

별첨 2

배제문헌

문헌배제사유

1. 인간 대상 연구가 아닌 경우(동물실험 또는 전임상시험 연구)
2. 원저가 아닌 연구(중설, letter, comment 등)
3. 회색문헌으로 동료심사(peer review)된 학술지에 게재되지 않은 문헌
4. 한국어나 영어로 출판되지 않은 문헌
5. (P) 약물치료 중인 알레르기성 비염·천식 환자를 대상으로 하지 않은 연구
6. (I) 알레르겐 피하주사 면역요법을 수행하지 않은 연구: ⇒ (Subcutaneous Injection, SCIT)
7. (C) 사전에 정의한 비교자(위약 혹은 약물요법)과 비교하지 않은 연구
8. (O) 적절한 의료결과를 1개 이상 보고수행하지 않은 연구
9. (SD) 사전에 정의한 연구설계에 해당하지 않은 문헌
 - 무작위 배정 비교임상연구(RCT; Randomized Controlled Trial)
10. 출판연도가 2001년 이후가 아닌 연구
11. 중복문헌
12. 원문 확보 불가

연번	서지정보	배제 사유
1	김재호. 알레르기 질환에 있어서의 스테로이드 : 안과영역에서의 알레르기질환 , 특히 각막이식후의 면역반응에 대한 스테로이드요법. 춘계학술대회 초록집. 1982;1982(-):55-.	10
2	김미경 문, 민경업, 김유영, 강석영, 차창용. 집먼지진드기 과민성기관지천식 환자의 면역요법에 따른 혈청내 특이 IgE 항체의 변화. 추계학술대회 초록집. 1985;1985(-):105-.	10
3	김미경 김, 왕응수, 차창용. 집먼지 진드기에 과민한 기관지천식 환자에서 면역요법중 혈청내 특이 IgG 항체의 변동. 천식 및 알레르기. 1986;6(2):166-75.	10
4	김미경 최, 문희범, 민경업, 김유영. 면역요법을 받고있는 기관지천식 환자에서의 피부반응도의 변화. 천식 및 알레르기. 1986;6(1):15-21.	10
5	민경업 초. 해외문헌초록 : 곤충독의 면역요법을 중단한 후의 임상면역학적 관찰. 해외문헌. 1986;6(2):249-.	10
6	신중우. 소아 천식환자에 대한 면역요법의 평가. 부산의대학술지. 1986;26(3):103-8.	10
7	의약정보사. 앞으로의 알레르기 및 喘息療法. (月刊) 醫藥情報. 1986;1986(1):28-31.	10
8	김미경 기, 민경업. 천식환자에서의 급속면역요법중 혈청내 항원 특이 IgE 및 그 아형 항체의 역가변동. 추계학술대회 초록집. 1987;1987(-):146-7.	10

연번	서지정보	배제 사유
9	김미경 기, 민경업, 김유영, 최병휘, . 지상발표 : 천식환자에서 급속 (Rush) 면역요법중 말초혈액내 호염기구로부터의 히스타민 유리능의 변화. 추계학술대회 초록집. 1987;1987(-):155-.	10
10	김미경 초. 해외문헌초록 : 아토피 환자에서의 면역요법중 IgE 생성을 조정하는 억제세포의 생성. 해외문헌. 1987;7(2):267-.	10
11	이하백. 면역요법을 받고 있는 두드러기 썩 환자의 혈청과 비강세척액내의 두드러기썩 IgG 항체에 관한 연구. 추계학술대회 초록집. 1987;1987(-):147-.	10
12	김미경 강. 알레르기성 천식 환자에서 면역요법 종결지표로서 비특이적 및 항원특이적 기관지유발시험의 의의. 추계학술대회 초록집. 1988;1988(-):360-1.	10
13	김미경 민, 김유영, . 알레르기성천식환자에서 급속면역요법 (Rush Immunotherapy) 이 기관지 과민도에 미치는 영향. 추계학술대회 초록집. 1988;1988(-):360-.	10
14	김현수 정, 정연태, 박춘식, . 탈감작요법에 따른 피부반응 검사 및 특이 면역글로부린의 변화. 추계학술대회 초록집. 1988;1988(-):358-.	10
15	이기영 김. 면역요법용 백신을 처방할 때 불필요한 항원을 배제하는 방법에 관한 연구. 천식 및 알레르기. 1988;8(2):150-64.	10
16	이영철 최, 김정림, . 만성 호흡기질환군 및 비아토피성 천식 환자에서 Histamine-Gammaglobulin제제로 실시한 비특이적 면역요법. 소아과. 1988;31(10):1308-14.	10
17	이하백 F, A. RommelN. Franklin Adkinson. 두드러기 썩화분 알레르기 환자에서 면역요법에 따른 IgG subclass 항체의 변화. 추계학술대회 초록집. 1988;1988(-):359-60.	10
18	이철호 이, 강진한, 이준성, . 기관지천식 환아에서 감작요법중의 면역학적 변화 (I). 추계학술대회 초록집. 1989;1989(-):514-.	10
19	이하백. 면역요법을 받고있는 고양이 천식환자에서 특이 IgE 및 IgG 항체의 변화. 한양의대학술지. 1989;9(2):519-25.	10
20	이하백. 면역요법을 받고있는 고양이 천식환자에서 특이 IgE 및 IgG 항체의 변화. 한양의대 학술지. 1989;9(2):519-25.	10
21	심포지움 II : 면역요법. 춘계학술대회 초록집. 1990;1990(-):158-.	10
22	갈촌영성 황, 정승기, 이형구, . 알레르기성 천식에 관한 문헌적 고찰 -동서의학적 비교 고찰. 대한한의학회지. 1990;11(1):39-70.	10
23	김금전 초. 해외문헌초록 : 표준화된 먼지진드기 항원으로 실시한 특이적 면역요법 II . 면역요법 효과의 예측. 해외문헌. 1990;10(1):85-.	10
24	김승수. 심포지움 II : 면역요법 ; 성인 알레르기 환자에서의 면역요법. 춘계학술대회 초록집. 1990;1990(-):153-5.	10
25	김미경 김. 집먼지 진드기에 과민한 기관지천식 환자에서의 면역요법중 혈청 내 특이 IgG 아형 항체의 변동. 대한내과학회지. 1990;39(2):204-12.	10
26	김유영. 심포지움 II : 면역요법 ; 면역요법의 작용기전. 춘계학술대회 초록집. 1990;1990(-):152-3.	10
27	김정원. 심포지움 II : 면역요법 ; 아토피피부염에서의 면역요법. 춘계학술대회 초록집. 1990;1990(-):159-.	10
28	이기영. 심포지움 II : 면역요법 ; 소아알레르기환자에서의 면역요법. 춘계학술대회 초록집. 1990;1990(-):155-8.	10
29	이상일. 심포지움 II : 면역요법 ; 성장기 호흡기알레르기환자에서의 면역요법에 관한 임상경험. 춘계학술대회 초록집. 1990;1990(-):160-1.	10
30	이준성 조, 황경태, . 기관지 천식 환아에서 면역요법 중 혈청내 면역학적 변화. 소아과. 1990;33(9):1255-61.	10
31	정덕희. 심포지움 II : 면역요법 ; 알레르기성 비염 환자에서의 면역요법에 대한 임상적 경험. 춘계학술대회 초록집. 1990;1990(-):159-61.	10

연번	서지정보	배제 사유
32	최영환 허, 최귀애, 김항재, 김능수, 포스타 연제 : 알레르기 환자에서 면역요법에 따른 면역학적 지표의 변화. 추계학술대회 초록집. 1990;1990(-):350-1.	10
33	최영환 허, 김항재, 김능수, 알레르기 환자에서 혼합 항원 추출액에 의한 면역요법의 효과 및 그 예측지수. 추계학술대회 초록집. 1990;1990(-):317-.	10
34	KMbase 신최윤오. 소아 기관지 천식환아에 있어서 면역요법의 효과판정. 침례병원학술지. 1991;8(1):53-61.	10
35	신효경 최, 윤운기, 오지섭. 소아 기관지천식에서 면역요법 효과판정. 천식 및 알레르기. 1991;11(4):427-36.	10
36	최명수 박, 양훈시, 김춘길, 김훈. 면역요법을 받고 있는 알레르기성 비염 환자에서의 혈청내 특이 IgE항체의 변화. 中央醫大誌. 1991;16(2):175-81.	10
37	강문수 서, 황윤근, 최영환, 김항재, 김능수, 박정자, 박태인, 서인수. 기관지 천식환자에서 면역요법 시행후 병발한 크론씨병. 추계학술대회 초록집. 1992;1992(-):453-.	10
38	강문수 최, 허영구, 김항재, 김능수. 호흡기 알레르기 환자에서 혼합항원 추출액을 이용한 면역요법의 효과 및 그 예측 지표. 대한내과학회지. 1992;42(3):297-305.	10
39	김능수. 면역요법 (1) - 그 개요. 천식 및 알레르기. 1992;12(3):253-8.	10
40	이상일. 면역요법 (2) - 소아 호흡기알레르기에서의 임상경험. 천식 및 알레르기. 1992;12(4):467-74.	10
41	홍수종 김, 문형남, 홍창의, 조영주. Kawasaki 병 환아에서 대량 정맥감마글로불린요법에 따른 말초혈액 림프구의 면역학적 변화. 추계학술대회 초록집. 1992;1992(-):422-.	10
42	Kim JS, Sun MiCho, Sung KyungKim, Bong IlLee, Sang Hwa. Stellate Ganglion Block and Electrical Acupuncture for Treatment of Allergic Rhinitis. J Korean Pain Soc. 1993;6(2):208-12.	10
43	강문수 강, 서영익, 황윤근, 최영환, 이종명, 김능수. 기관지천식환자에서 면역요법 시행중 병발한 크론씨병 1례. 천식 및 알레르기. 1993;13(2):246-52.	10
44	김미경 김. 면역요법 종결지표로서의 기관자유발검사의 의의. 천식 및 알레르기. 1993;13(2):215-28.	10
45	이기영. 면역요법. 천식 및 알레르기. 1993;13(3):20-38.	10
46	이우기 김. 면역요법을 실시한 기관지천식환아의 추적관찰. 추계학술대회 초록집. 1993;1993(-):390-.	10
47	채수안 이, 윤혜선. 면역요법중인 기관지천식 환아에서 임상증상 및 검사상 변화에 관한 추적 관찰. 천식 및 알레르기. 1993;13(1):40-5.	10
48	KMbase 이김이최이이. 기관지천식 환자에서 면역치료에 의한 T 림프구 아형과 증식능의 변화. 알레르기. 1994;14(1):30-9.	10
49	정용현. 기관지 천식 환아에서 면역 요법에 의한 혈청 총 IgE 치의 변화. 충남의대잡지. 1994;21(2):107-12.	10
50	조상헌 최, 민경업, 김유영. 항원면역요법 종료시 후기천식반응 소실이 기관지 천식의 지속적 관해에 미치는 영향. 천식 및 알레르기. 1994;14(2):209-17.	10
51	김능수. 미래의 면역요법. 추계학술대회 초록집. 1995;1995(-):399-400.	10
52	류혜정 채. 비색증에 관한 문헌고찰. 대한한방외과학회지. 1995;8(1):21-38.	10
53	장태영 조, 이준열. 집먼지 진드기에 의한 알레르기성 비염에서 면역요법의 효과. 대한비과학회지. 1995;2(1):28-33.	10
54	정용현. 기관지 천식 환아에서 면역 요법에 의한 혈청 총 IgE 치의 변화. Supplement. 1995;5(1):4-.	10

연번	서지정보	배제 사유
55	한문수 김, 서병규, 허재균, 강진한, 이준성. 중증 천식 환아에서의 23가 다당질 폐구균 백신의 면역성 및 안전성 연구. 대한화학요법학회지. 1995;13(1):98-105.	10
56	KMbase 이김강김이. 소아 아토피성 천식에서 면역요법 유효군과 무효군 사이의 임상적 특성에 관한 고찰. 소아알레르기및호흡기학회지. 1996;6(2):33-41.	10
57	김영유 김, 이준성. 기관지 천식 환아에서 면역요법 기간에 따른 검사자료의 변화. Supplement. 1996;6(1):43-.	10
58	민양기 이, 정하원, 김춘동, 서정호, 장덕희, 이정권, 전시영, 장태영, 이봉재, 백석인, 정승규, 동헌중, 나가상, 권삼현, 노환중, 이상학, 김익태, 김경수, 김창규, 유영삼, 최영석, 박현수, 홍남표. 알레르기성 비염에서 레보카바스틴 비강 내 국소 분부의 치료 효과. 대한비과학회지. 1996;3(1):58-65.	10
59	이은숙 장. 소아 천식 환아에서 Methotrexate가 말초혈액 단구의 Tumor Necrosis Factor 생성에 미치는 영향. 소아알레르기및호흡기학회지. 1996;6(2):42-58.	10
60	李埈成. 소아천식의 면역요법. 대한의사협회지. 1996;39(3):312-8.	10
61	손근찬. 알레르기질환의 약물요법의 최근동향-항알레르기약제를 중심으로. 대한의사협회지. 1997;40(3):330-6.	10
62	이혜란/Hae Ran Lee AUBDK. 소아 기관지천식에서 집먼지진드기 항원을 이용한 특이적 면역요법의 임상효과. 소아알레르기및호흡기학회지. 1997;7(1):23-35.	10
63	정덕희. 알레르기성 비염의 최근치료경향. 대한의사협회지. 1997;40(3):323-9.	10
64	김소연 김, 이준성. 포스타 토의 (B) : 65 . 기관지 천식환아에서 면역요법에 의한 특이 IgE , 기관지과민성 , 부비동염의 변화. 춘계학술대회 초록집. 1998;1998(-):188-.	10
65	박해심. 한국의 천식치료 지침. 대한내과학회지. 1998;55(4):664-8.	10
66	박해심/Hae Sim Park AUBDK. 한국의 천식치료 지침 -알레르겐 면역 요법. 대한내과학회지. 1998;55(4):664-8.	10
67	소금영 주, 국중수. 성상신경절 폐쇄 차단에 의한 알레르기성 비염의 치료 -증례 보고. 대한마취과학회지. 1998;35(6):1201-4.	10
68	이수중 이. 포스타토의 (A) : 27 . 아토피성 천식 환아에서 특이적 면역요법이 말초혈액 단핵구의 IL - 10 과 IL - 13 mRNA 발현에 미치는 영향. 춘계학술대회 초록집. 1998;1998(-):164-.	10
69	이숙이/Sook Yi Yi AU장박홍이YSJCWPCSHBKLK. 집먼지 진드기에 감작된 마우스에서 전신성 과민반응 유발과 면역학적 관점. 대한면역학회지. 1998;20(2):163-70.	10
70	정승규. 알레르기성 비염 국소요법. 중앙의학. 1998;63(2):107-10.	10
71	최병휘. 기관지천식의 알레르겐 면역요법. 의약정보. 1998;1998(3):50-8.	10
72	홍순만/Sun Man Hong AU권한반김박조JHKCYHJMBGCKGHPJHC. 참나무목 화분항원간의 교차반응. 메리놀병원논문집. 1998;8(0):137-47.	10
73	Ahn SG, Sun SinKim, Hee YeonNahm, Dong HoPark, Hae Sim. Clinical features of bee venom anaphylaxis. J Asthma Allergy Clin Immunol. 1999;19(3):492-7.	10
74	강지민 이, 송기현. 아토피성 천식 환아에서 특이적 면역요법이 말초혈액 단핵구의 IL-10과 IL-13 mRNA 발현에 미치는 영향. 소아알레르기및호흡기학회지. 1999;9(1):41-55.	10
75	김규한. 아토피피부염 환아에서 항원 - 항체 복합체를 이용한 면역요법. 천식 및 알레르기. 1999;19(6):902-3.	10
76	김미경 강, 한윤수. 집먼지진드기에 대한 면역요법 시행 유무에 따른 항원 특이 Th 및 Tc 림프구 반응의 차이. 천식 및 알레르기. 1999;19(5):656-65.	10

연번	서지정보	배제 사유
77	김소연 이. 기관지천식 환아에서 면역요법에 따른 특이 IgE, 기도과민증 및 부비동염의 변화. 천식및알레르기. 1999;19(2):152-62.	10
78	노건웅 이. 아토피 피부염에서 INTERFERON - R를 이용하여 유도한 알레르기 항원 특이 탈감작 요법 : 알레르기의 새로운 치료개념으로서의 interferon - r로 유도한 Th1으로의 면역요법. 춘계학술대회 초록집. 1999;1999(-):383-.	10
79	박춘식. 항원-특이 항체 복합체 면역요법. 천식및알레르기. 1999;19(4):533-4.	10
80	여승근/Seung Geun Yeo AU조진차갑박JSCYWJCKJKKYPK. 면역요법이 비점막 및 말초혈액 단핵구의 Interleukin-4와 Interferon- γ 생산에 미치는 영향. 대한이비인후과학회지-두경부외과학. 1999;42(6):714-9.	10
81	이경철 김, 이정우, 권기환,진성민,이용배,. 통년성 알레르기성 비염의 치료에서 히스타민2 길항제의 효과. 대한이비인후과학회지 두경부외과학. 1999;42(8):993-6.	10
82	홍수중. 면역요법후 관차되는 항원. 천식 및 알레르기. 1999;19(5):644-6.	10
83	홍수중 김, 변원철,조상헌,민경업,김유영,. 집먼지진드기 항원을 이용한 면역요법이 말초혈액 호염기구 히스타민 유리능에 미치는 영향. 춘계학술대회 초록집. 1999;1999(-):269-.	10
84	홍수중 박, 김철우,김경섭,고시환,윤영연,. 집먼지진드기에 감작된 호흡기 알레르기 환자에서 집먼지진드기 항원. 천식 및 알레르기. 1999;19(4):566-75.	10
85	심정연 김, 조상헌,민경업,홍수중,. 집먼지진드기 항원을 이용한 고식적인 면역요법이 말초혈액 호염기구 히스타민 유리능에 미치는 영향. 천식 및 알레르기. 2000;20(5):731-40.	10
86	전시영/Sea Yuong Jeon AUSBK. 알레르기성 비염 치료의 Controversy: 면역요법과 약물요법. 임상이비인후과. 2000;11(1):23-6.	10
87	정지태. 소아 알러지의 치료. 대한의사협회지. 2000;43(4):343-52.	10
88	한윤수 박, 김상태,박진우,. Dermatophagoides farinae 자극에 대한 알레르기 천식 환아에서의 Th 및 Tc 림프구 반응. 충북의대학술지. 2000;10(1):25-34.	10
89	홍수중 김. 집먼지진드기 항원을 이용한 고식적인 면역요법이 천식 환아 말초혈액 T 세포의 IL-4와 IFN- γ 생산에 미치는 효과. 천식및알레르기. 2000;20(5):741-8.	10
90	Chang J, Chein Soo. The effect of immunotherapy on nonspecific bronchial hyperresponsiveness in bronchial asthma and allergic rhinitis. Yonsei Med J. 2001;42(1):106-13.	7
91	Chatterjee S. Immunotherapeutic strategies to combat allergic respiratory diseases. Indian Journal of Pharmacology. 2001;33(4):293.	2
92	Drachenberg KJP, P.Urban, E. Sublingual immunotherapy - Results from a multi-centre, randomised, double-blind, placebo-controlled study with a standardised birch and grass/rye pollen extract. [German]. Allergologie. 2001;24(11):525-34.	4
93	DuBuske LM. Appropriate and inappropriate use of immunotherapy. Annals of Allergy, Asthma and Immunology. 2001;87(1 SUPPL.):56-67.	3
94	Kleine-Tebbe JF, T.Klimek, L.Kuhr, J.Lepp, U.Niggemann, B.Rakoski, J.Renz, H.Saloga, J.Simon, J. [Allergen immunotherapy - a position paper of the German society for allergology and clinical immunology]. Pneumologie. 2001;55(9):438-44.	4
95	Kleine-Tebbe JF, ThKlimek, L.Kuhr, J.Lepp, U.Niggemann, B.Rakoski, J.Renz, H.Saloga, J.Simon, J. Allergen immunotherapy - A position paper of the German society for allergology and clinical immunology. [German]. Allergologie. 2001;24(11):535-44.	4
96	Kleine-Tebbe JF, T.Klimek, L.Kuhr, J.Lepp, U.Niggemann, B.Rakoski, J.Renz, H.Saloga, J.Simon, J. Allergen immunotherapy - A position paper of the German society for allergology and clinical immunology. [German]. Pneumologie. 2001;55(9):438-44.	4
97	Marogna MT, A.Riva, G. Clinical practice improvement program for immunotherapy of respiratory allergic diseases. International Journal of Immunopathology and Pharmacology. 2001;14(2):93-101.	9

연번	서지정보	배제 사유
98	Mastrandrea F. Immunotherapy in atopic dermatitis. Expert Opinion on Investigational Drugs. 2001;10(1):49-63.	2
99	Passalacqua GC, G. W. Allergen-specific sublingual immunotherapy for respiratory allergy. BioDrugs. 2001;15(8):509-19.	2
100	Pawankar RT, R.Goto, M.Goto, Y.Okuda, M.Yamagishi, S.Ohkubo, K.Nonaka, M.Ohtsuka, H.Yagi, T. Effect of modified immunotherapy with an allergen-pullulan conjugate in patients with Japanese cedar pollinosis. Allergology International. 2001;50(1):43-55.	9
101	Petrunov B. A present state of the specific immunotherapy (Hyposensitization, Vaccination) of allergic diseases (Clinical Analysis of 618 Treated Allergic Patients). [Bulgarian]. Bulgarian Medicine. 2001;9(2):3-7.	4
102	Sanchez Palacios AS, F.Garcia, J. A. [Sublingual immunotherapy with cat epithelial extract. Personal experience]. Allergol Immunopathol (Madr). 2001;29(2):60-5.	4
103	Sanchez Palacios AS, F.Garcia, A. Sublingual immunotherapy with cat epithelial extract: Personal experience. [Spanish]. Allergol Immunopathol (Madr). 2001;29(2):60-5.	4
104	Wilson DRI, A. M.Walker, S. M.Jacobson, M. R.Mackay, I. S.Schwartz, L. B.Durham, S. R. Grass pollen immunotherapy inhibits seasonal increases in basophils and eosinophils in the nasal epithelium. Clin Exp Allergy. 2001;31(11):1705-13.	9
105	강선미 유, 이재호. 알레르기성 비염 면역 반응에서의 Interleukin-12 작용 효과. 소아알레르기 및 호흡기학회지. 2001;11(3):213-23.	6
106	김봉성 홍, 이수걸, 박해심. 천식 환자에서 집먼지진드기 항원을 이용한 급속 면역요법후 체액성 면역 반응의 조기 변화에 대한 연구. 천식및알레르기. 2001;21(3):543-51.	9
107	이기영. 면역요법용 백신을 피하주사로 실시한 천식유발시험. 천식및알레르기. 2001;21(5):901-13.	6
108	이선우 이, 박은혜, 조현상, 차재국, 이해란. 알레르기 환자의 대체의학 사용 실태에 관한 조사. 소아알레르기 및 호흡기학회지. 2001;11(3):249-59.	6
109	장윤석 손, 김태범, 김선신, 반준우, 김윤근, 조상현, 민경업, 김유영. 제 52 차 대한내과학회 추계학술대회 초록집 : 마우스 기관지천식 모델에서 면역 요법의 유용성 연구. 대한내과학회 추계학술대회. 2001;61(-):182-.	3
110	조중생/Joong Saeng Cho AUBDK. 알레르기성 비염에서의 면역요법 : 이비인후과 의사로서의 입장. 대한이비인후과학회지-두경부외과학. 2001;44(5):452-7.	9
111	Bilo MBB, F. Occupational allergy to latex: The magnitude of the problem and its management. Monaldi Archives for Chest Disease - Pulmonary Series. 2002;57(2):130-5.	3
112	Bodtger UP, L. K.Jacobi, H. H.Malling, H. J. The safety and efficacy of subcutaneous birch pollen immunotherapy - a one-year, randomised, double-blind, placebo-controlled study. Allergy. 2002;57(4):297-305.	5
113	Bush RK. The use of anti-IgE in the treatment of allergic asthma. Medical Clinics of North America. 2002;86(5):1113-29.	2
114	Chung KF. Anti-IgE therapy of asthma. Current Opinion in Investigational Drugs. 2002;3(8):1157-60.	2
115	D'Amato G. Treating atopic asthma with the anti-IgE monoclonal antibody. Monaldi Archives for Chest Disease - Pulmonary Series. 2002;57(2):117-9.	3
116	Di Bernardino CDB, F.Colombo, R.Angrisano, A. A case control study of dermatophagoides immunotherapy in children below 5 years of age. Allergie et Immunologie. 2002;34(2):56-9.	9
117	Drachenberg KJP, S.Urban, E.Woroniecki, S. R. Short-term immunotherapy using an allergy vaccine adjuvanted with monophosphoryl lipid A: A post-marketing surveillance study. International Review of Allergology and Clinical Immunology. 2002;8(4):219-23.	9
118	Felix Toledo RNA, J. M.Miralles Lopez, J. C. Omalizumab. A review of the new treatment of allergic asthma and seasonal allergic rhinitis. Allergol Immunopathol (Madr). 2002;30(2):94-9.	2

연번	서지정보	배제 사유
119	Hansen IS, B. A.Schneider-Gene, S.Mosges, R.Hormann, K.Klimek, L. Specific immunotherapy in allergic rhinoconjunctivitis: Current standard and new approaches. [German]. Allergologie. 2002;25(11):549-56.	4
120	Kopp MVB, J.Riedinger, F.Beischer, D.Ihorst, G.Kamin, W.Zielen, S.Bez,Friedrichs, F.Von Berg, A.Gerhold, K.Hamelmann, E.Hultsch,Kuehr, J. The effect of anti-IgE treatment on in vitro leukotriene release in children with seasonal allergic rhinitis. J Allergy Clin Immunol. 2002;110(5):728-35.	7
121	Oldfield WLL, M.Kay, A. B. Effect of T-cell peptides derived from Fel d 1 on allergic reactions and cytokine production in patients sensitive to cats: a randomised controlled trial. Lancet. 2002;360(9326):47-53.	5
122	Valovirta E. Preventive capacity of subcutaneous immunotherapy. Current Opinion in Allergy and Clinical Immunology. 2002;2(6):553-6.	2
123	Yun JB, Jeong Whun. Inhibition of Allergic Response by CpG Motif Immunostimulatory Oligodeoxynucleotide in a Murine Model of Allergic Rhinitis. Korean J Otolaryngol-Head Neck Surg. 2002;45(5):462-6.	1
124	Zuany-Amorim C. Rethinking the pathogenesis of asthma - Keystone Symposium: 8-13 February 2002, Santa Fe, NM, USA. IDrugs. 2002;5(3):231-3.	3
125	정재원. 알레르겐 면역요법. 仁濟醫學. 2002;23(3):129-36.	2
126	조상현 장. CpG - ODNs 를 이용한 천식의 새로운 면역 조절 요법. 천식 및 알레르기. 2002;22(1):43-52.	6
127	최인선. 동물 천식모형에서 선택적 면역 조절요법. 천식 및 알레르기. 2002;22(4):663-8.	1
128	Abramson MJP, R. M.Weiner, J. M. Allergen immunotherapy for asthma. Cochrane Database Syst Rev. 2003(4):CD001186.	2
129	Arena AB, E.Gammeri, E.Bruno, M.Riva, G. Specific immunotherapy [correction of immunotherapy] of allergic diseases: a three years perspective observational study. Int. 2003;16(3):277-82.	9
130	Arena AB, E.Gammeri, E.Bruno, M.Riva, G. Specific ImmunoTherapy of allergic diseases: A three years perspective observational study. International Journal of Immunopathology and Pharmacology. 2003;16(3):277-82.	11
131	Arifhodzic NB, N.Duwaisan, A. R.Al-Mosawi, M.Khan, M. Safety of subcutaneous specific immunotherapy with pollen allergen extracts for respiratory allergy. International Archives of Allergy and Immunology. 2003;132(3):258-62.	9
132	Bohle B. AIC Dynavax. Current Opinion in Investigational Drugs. 2003;4(5):603-7.	2
133	Cho YJ. Allergic Diseases by Pollens (Pollinosis). J Korean Med Assoc. 2003;46(4):326-30.	6
134	Cirla AMC, P. E.Parmiani, S.Pecora, S. A pre-seasonal birch/hazel sublingual immunotherapy can improve the outcome of grass pollen injective treatment in bisensitized individuals. A case-referent, two-year controlled study. Allergol Immunopathol (Madr). 2003;31(1):31-43.	9
135	Di Rienzo VM, F.Puccinelli, P.Parmiani, S.Frati, F.Sensi, L.Canonica, G. W.Passalacqua, G. Long-lasting effect of sublingual immunotherapy in children with asthma due to house dust mite: A 10-year prospective study. Clinical and Experimental Allergy. 2003;33(2):206-10.	6
136	Eng PA. Allergen immunotherapy today - Sublingual or subcutaneous?. [German]. Allergologie. 2003;26(12):524-32.	4

연번	서지정보	배제 사유
137	Grevers G. [Specific immunotherapy in desensitization of allergic patients. Oral administration instead of injections? (interview by Andrea Warpakowski)]. <i>MMW Fortschr Med.</i> 2003;145(18):18.	4
138	Guez S. Efficacy of desensitization via the sublingual route in mite allergy. <i>Chemical Immunology and Allergy.</i> 2003;82:62-76.	2
139	Hamelmann ER-W, C.Wahn, U. Is there a role for anti-IgE in combination with specific allergen immunotherapy? <i>Current Opinion in Allergy and Clinical Immunology.</i> 2003;3(6):501-10.	2
140	Hansen IH, K.Stuck, B. A.Schneider-Gene, S.Mosges, R.Klimek, L. [Cluster-immunotherapy in seasonal allergic rhinitis: safety aspects of induction therapy with depot allergoids (Purethal)]. <i>Laryngorhinootologie.</i> 2003;82(8):558-63.	4
141	Hansen IH, K.Stuck, B. A.Schneider-Gene, S.Mosges, R.Klimek, L. Cluster-immunotherapy in seasonal allergic rhinitis: Safety aspects of induction therapy with depot allergoids (purethal). [German]. <i>Laryngorhinootologie.</i> 2003;82(8):558-63.	4
142	Helbling AR, A. Immunotherapy in fungal allergy. <i>Current Allergy and Asthma Reports.</i> 2003;3(5):447-53.	2
143	Malling HJ. Immunotherapy for rhinitis. <i>Current Allergy and Asthma Reports.</i> 2003;3(3):204-9.	2
144	Marogna MM, A. Sublingual immunotherapy in the context of a clinical practice improvement program in the allergological setting: results of a long-term observational study. <i>Eur Ann Allergy Clin Immunol.</i> 2003;35(4):133-40.	6
145	Nayak AC, T.Miller, S. D.Condemi, J.McAlary, M.Fowler-Taylor, A.Della Cioppa, G.Gupta, N. Tolerability of Retreatment with Omalizumab, a Recombinant Humanized Monoclonal Anti-IgE Antibody, during a Second Ragweed Pollen Season in Patients with Seasonal Allergic Rhinitis. <i>Allergy and asthma proceedings.</i> 2003;Vol.24(5):323-9p.	6
146	Ndiaye MD-D, H.Demoly, P. [Specific immunotherapy for respiratory allergies. A modern treatment]. <i>Presse Med.</i> 2003;32(32):1508-16.	4
147	Ndiaye MD-D, H.Demoly, P. Specific immunotherapy for respiratory allergies: A modern treatment. [French]. <i>Presse Med.</i> 2003;32(32):1508-16.	4
148	Pajno GBP, D. G.Barberio, G.Boner, A. L. Efficacy of sublingual immunotherapy in asthma and eczema. <i>Chem Immunol Allergy.</i> 2003;82:77-88.	6
149	Pajno GBP, D. G.Vita, D.Pietrobelli, A.Parmiani, S.Boner, A. L. Safety of Sublingual Immunotherapy in Children with Asthma. <i>Pediatric Drugs.</i> 2003;5(11):777-81.	6
150	Passalacqua GF, F.Guerra, L.Canonica, G. W. Safety of allergen-specific sublingual immunotherapy and nasal immunotherapy. <i>Chemical Immunology and Allergy.</i> 2003;82:109-18.	2
152	Polzehl DK, T.Riechelmann, H. Analysis of the efficacy of specific immunotherapy with house-dust mite extracts in adults with allergic rhinitis and/or asthma. [German]. <i>Laryngorhinootologie.</i> 2003;82(4):272-80.	4
153	Radcliffe MJL, G. T.Turner, R. G.Prescott, P.Church, M. K.Holgate, S. T. Enzyme potentiated desensitisation in treatment of seasonal allergic rhinitis: double blind randomised controlled study. <i>Bmj.</i> 2003;327(7409):251-4.	6
154	Sambugaro RP, P.Burastero, S. E.Di Rienzo, V. The efficacy of sublingual immunotherapy for respiratory allergy is not affected by different dosage regimens in the induction phase. <i>Allergol Immunopathol (Madr).</i> 2003;31(6):329-37.	6
155	Sastre JF-N, M.Rico, P.Martin, S.Barber, D.Cuesta, J.De Las Heras, M.Quirce, S. Specific immunotherapy with a standardized latex extract in allergic workers: A double-blind, placebo-controlled study. <i>Journal of Allergy and Clinical Immunology.</i> 2003;111(5):985-94.	5
156	Wessner DR, J.Ring, J. Efficacy of sublingual immunotherapy in grass pollen allergy. <i>Chem Immunol Allergy.</i> 2003;82:53-61.	2

연번	서지정보	배제 사유
157	Wuthrich BB, ChJorg, W.Bircher, A.Eng, P.Schneider, Y.Schnyder, F.Eigenmann, P.Senti, G. Double-blind, placebo-controlled study with sublingual immunotherapy in children with seasonal allergic rhinitis to grass pollen. J Investig Allergol Clin Immunol. 2003;13(3):145-8.	6
158	김봉성 김, 이소연,홍수중,. 천식 환아에서 집먼지진드기 항원을 이용한 면역요법이 혈액내 호산구, 항원-특이 IgE, 피부반응도 및 기도과민성에 미치는 영향. 소아알레르기및호흡기학회지. 2003;13(1):8-16.	7
159	황명구 김, 문지호,신승엽,차창일,조중생,. 통년성 알레르기비염 환자에서의 3년간 면역요법 후 3개월 마다 실시한 장기간 면역요법의 효과 : 삶의 질 평가를 통한 연구. 대한이비인후과학회지 두경부외과학. 2003;46(9):747-51.	9
160	Ariano RP, R. C. Efficacy and safety of specific immunotherapy to mosquito bites. Eur Ann Allergy Clin Immunol. 2004;36(4):131-8.	12
161	Finegold I. Immunotherapy in the age of anti-IgE. Clinical Reviews in Allergy and Immunology. 2004;27(2):75-82.	2
163	Hansen KSK, M. S.Skov, P. S.Bindslev-Jensen, C.Poulsen, L. K.Malling, H. J. Food allergy to apple and specific immunotherapy with birch pollen. Mol Nutr Food Res. 2004;48(6):441-8.	5
164	Hennemann A. Omalizumab: Monoclonal antibody against IgE. [German]. Medizinische Monatsschrift fur Pharmazeuten. 2004;27(12):404-7.	4
165	Just JG, E.Grimfeld, A. [Past and future of allergen immunotherapy]. Arch Pediatr. 2004;11 Suppl 2:74s-9s.	4
166	Just JG, E.Grimfeld, A. Past and advances in allergen immunotherapy. [French]. Arch Pediatr. 2004;11(SUPPL. II):74s-9s.	4
167	Khinchi MSP, L. K.Carat, F.Andre, C.Hansen, A. B.Malling, H. J. Clinical efficacy of sublingual and subcutaneous birch pollen allergen-specific immunotherapy: a randomized, placebo-controlled, double-blind, double-dummy study. Allergy. 2004;59(1):45-53.	7
168	Khinchi MSP, L. K.Carat, F.Andre, C.Hansen, A. B.Malling, H. J. Clinical efficacy of sublingual and subcutaneous birch pollen allergen-specific immunotherapy: A randomized, placebo-controlled, double-blind, double-dummy study. [German]. Allergologie. 2004;27(9):355-66.	4
169	Kim SW. Allergen Specific Immunotherapy in Allergic Rhinitis. J Rhinol. 2004;11(1, 2):5-11.	2
170	Kleine-Tebbe JH, D. A.Kunkel, G. Causal allergy treatment: Specific immunotherapy with inhaled allergens. [German]. Notfall und Hausarztmedizin. 2004;30(4):184-91.	4
171	Lee CH, Seung JunKang, Jae GooRoh, Jong LyelLee, Seung SinQuan, Song HwaRhee, Chae SeoMin, Yang GiSung, Seung Yong. Induction of Mucosal Tolerance Using House Dust Mite-Cholera Toxin B Conjugate in Mouse Model of Allergic Rhinitis: Prophylactic and Long-Term Therapeutic Effects. Korean J Otolaryngol-Head Neck Surg. 2004;47(3):232-7.	1
173	Malling HJ. Allergen Immunotherapy efficacy in rhinitis and asthma. Allergy and Clinical Immunology International. 2004;16(3):92-5.	2
174	Mansueto PP, M. L.Rini, G. B.Esposito Pellitteri, M.Morselli, S.Di Lorenzo, G. The use of the anti-IgE antibodies for the treatment of allergic diseases. [Italian]. Italian Journal of Allergy and Clinical Immunology. 2004;14(2):68-74.	4
175	Marogna MS, I.Massolo, A.Canonica, G. W.Passalacqua, G. Randomized controlled open study of sublingual immunotherapy for respiratory allergy in real-life: clinical efficacy and more. Allergy. 2004;59(11):1205-10.	6
176	Mastrandrea F. The potential role of allergen-specific sublingual immunotherapy in atopic dermatitis. American Journal of Clinical Dermatology. 2004;5(5):281-94.	2
178	Passalacqua GG, L.Pasquali, M.Lombardi, C.Canonica, G. W. Efficacy and safety of sublingual immunotherapy. Annals of Allergy, Asthma and Immunology. 2004;93(1):3-12+103.	2
179	Passalacqua GL, C.Canonica, G. W. Sublingual immunotherapy: An update. Current Opinion in Allergy and Clinical Immunology. 2004;4(1):31-6.	2

연번	서지정보	배제 사유
180	Passalacqua GP, M.Guerra, L.Scordamaglia, F.Canonica, G. W. Noninjection immunotherapy. <i>Allergy and Clinical Immunology International</i> . 2004;16(3):96-102.	2
181	Pereira CB, F.Tavares, B.Lourenco, C.Baeta, C.Palma-Carlos, A. G.Lima, J.Cheira, C. Kinetics and dynamic evaluation of specific immunotherapy. <i>European Annals of Allergy and Clinical Immunology</i> . 2004;36(10):375-86.	7
182	Rolinck-Werninghaus CW, H.Liebke, C.Baars, J. C.Lange, J.Kopp, M. V.Hammermann, J.Leupold, W.Bartels, P.Gruebl, A.Bauer, C. P.Schnitker, J.Wahn, U.Niggemann, B. A prospective, randomized, double-blind, placebo-controlled multi-centre study on the efficacy and safety of sublingual immunotherapy (SLIT) in children with seasonal allergic rhinoconjunctivitis to grass pollen. <i>Allergy</i> . 2004;59(12):1285-93.	6
183	이철희 오, 강제구, 노종렬, 이승신, 전송화, 이재서, 민양기, 성승용. 알레르기비염 마우스에서 집먼지 진드기항원과 콜레라독소의 융합단백을 이용한 점막면역관용의 유발: 예방효과와 장기 치료효과. <i>대한이비인후과학회지 두경부외과학</i> . 2004;47(3):232-7.	1
184	Two Cases of Atopic Dermatitis Improved by Combination Treatment of Allergen-Specific Immunotherapy and Histamine-Immuglobulin Complex. <i>Korean J Asthma Allergy Clin Immunol</i> . 2005;25(3):234-8.	9
187	Garde JF, A.Jover, V.Pagan, J. A.Andreu, C.Abellan, A.Felix, R.Milan, J. M.Pajaron, M.Huertas, A. J.Lavin, J. R.De La Torre, F. Tolerance of a Salsola kali extract standardized in biological units administered by subcutaneous route. Multicenter study. <i>Allergol Immunopathol (Madr)</i> . 2005;33(2):100-4.	9
189	Keskin OT, A.Yildirim, S.Bursali, B.Adalioglu, G.Sekerel, B. E. Does specific immunotherapy injection cause an increase in bronchial reactivity? <i>Journal of Asthma</i> . 2005;42(9):765-8.	9
190	Kim HK, Hwan JungKoo, Soo KweonSong, Chang YounHan, Cheol WooKim, Sung Won. Effectiveness and Compliance of Immunotherapy in Allergic Rhinitis. <i>Korean J Otolaryngol-Head Neck Surg</i> . 2005;48(8):981-5.	7
191	Lee CH, Ji HunLee, Seung SinQuan, Song HuaPark, Jae LiWang, Sun YoungKim, In SangShim, Woo SubRhee, Hae Seo. Inhibition of Allergic Response by CpG Motif Immunostimulatory Oligodeoxynucleotide Conjugate in Murine Model of Allergic Rhinitis. <i>Korean J Otolaryngol-Head Neck Surg</i> . 2005;48(8):991-7.	1
192	Mankad VSB, A. W. Omalizumab: Other indications and unanswered questions. <i>Clinical Reviews in Allergy and Immunology</i> . 2005;29(1):17-30.	6
193	Moss MH. Immunotherapy: First do no harm. <i>Immunology and Allergy Clinics of North America</i> . 2005;25(2):421-39.	2
194	Nelson HS. Advances in upper airway diseases and allergen immunotherapy. <i>Journal of Allergy and Clinical Immunology</i> . 2005;115(4):676-84.	2
195	Passalacqua GC, E.Guerra, L.Canonica, G. W. Sublingual immunotherapy for allergic rhinitis. <i>Otorinolaringologia</i> . 2005;55(1):15-21.	2
196	Passalacqua GG, L.Fumagalli, F.Compalati, E.Canonica, G. W. An update on sublingual immunotherapy. <i>Allergy and Clinical Immunology International</i> . 2005;17(5):181-5.	2
197	Reider N. Sublingual immunotherapy for allergic rhinoconjunctivitis--the seeming and the real. <i>Int Arch Allergy Immunol</i> . 2005;137(3):181-6.	2
198	Rodriguez Santos ORM, V. Bronchial asthma in children. Sublingual immunotherapy treatment alternative with dermatofhagoides pteronyssinus. [Spanish]. <i>Pediatrica</i> . 2005;25(6):18-21.	4
199	Rolinck-Werninghaus CK, M.Liebke, C.Lange, J.Wahn, U.Niggemann, B. Lack of detectable alterations in immune responses during sublingual immunotherapy in children with seasonal allergic rhinoconjunctivitis to grass pollen. <i>Int Arch Allergy Immunol</i> . 2005;136(2):134-41.	6

연번	서지정보	배제 사유
200	Senti GJ, P.Martinez Gomez, J.Prinz Varicka, B. M.Kundig, T. M. Efficacy and safety of allergen-specific immunotherapy in rhinitis, rhinoconjunctivitis, and bee/wasp venom allergies. International Reviews of Immunology. 2005;24(5-6):519-31.	2
201	Shaikh WA. Long-term efficacy of house dust mite immunotherapy in bronchial asthma: A 15-year follow-up study. Allergology International. 2005;54(3):443-9.	9
202	Soyogul Gurer UB, S.Palanduz, S.Rayaman, E.Colakoglu, B.Cevikbas, A. The effects of allergen-specific immunotherapy on polymorphonuclear leukocyte functions in patients with seasonal allergic rhinitis. International Immunopharmacology. 2005;5(4):661-6.	6
203	Switaj TL, W. Technology evaluation: HYB-2055, Hybridon. Current Opinion in Molecular Therapeutics. 2005;7(4):376-83.	2
204	Tabar AIE, S.Garcia, B. E.Olaguibel, J. M.Lizaso, M. T.Gomez, B.Aldunate, M. T.Martin, S.Marcotegui, F. Double-blind comparative study of cluster and conventional immunotherapy schedules with Dermatophagoides pteronyssinus. Journal of Allergy and Clinical Immunology. 2005;116(1):109-18.	7
205	Thomas WRH, B. J.Smith, W. A. Genetically engineered vaccines. Current Allergy and Asthma Reports. 2005;5(3):197-203.	2
206	Tomee JFC, A. E. J. Allergen immunotherapy with inhaled allergen extracts. [Dutch]. Pharmaceutisch Weekblad. 2005;140(9):301-3.	4
207	김현규 노, 구수권, 송창윤, 한철우, 김성원. 알레르기비염에 있어서 면역요법의 효용성과 순응도. 대한이비인후과학회지 두경부외과학. 2005;48(8):981-5.	11
208	김효빈/Kim H이김김서홍LSYKJHKBSSHJHSK. 소아 천식 환자에서 집먼지진드기 항원을 이용한 면역요법의 3년 장기 추적관찰. 소아알레르기및호흡기학회지. 2005;15(1):26-34.	9
209	오재원. 소아천식의 알레르겐 특이 면역요법의 효과. 소아알레르기 및 호흡기학회지. 2005;15(1):12-4.	2
210	이재서. 알레르기비염에서 면역요법의 현재와 미래. 대한이비인후과학회지 두경부외과학. 2005;48(11):1312-22.	2
211	이철희 모, 이승신, 전송화, 박재리, 왕선영, 김인상, 심우섭, 이재서. 알레르기비염 마우스 모델에서 CpG Motif Oligodeoxynucleotide Conjugate 투여를 통한 알레르기 반응의 억제. 대한이비인후과학회지 두경부외과학. 2005;48(8):991-7.	1
212	전숙영. 알레르겐-특이 면역치료 및 히스타민-면역글로불린의 복합요법으로 호전된 집먼지진드기에 감작된 아토피피부염 2예. 천식 및 알레르기. 2005;25(3):234-8.	9
213	Anonymous. Noninjective immunotherapy. Allergy: European Journal of Allergy and Clinical Immunology. 2006;61(SUPPL. 82):14-20.	2
214	Anonymous. Subcutaneous immunotherapy. Allergy: European Journal of Allergy and Clinical Immunology. 2006;61(SUPPL. 82):5-13.	2
215	Bel EHD. Immunotherapy for allergy. [Dutch]. Nederlands Tijdschrift voor Dermatologie en Venereologie. 2006;16(7):283-5.	4
216	Bellavite PO, R.Pontarollo, F.Piasere, V.Benato, G.Conforti, A. Immunology and homeopathy. 4. Clinical studies - Part 2. Evidence-based Complementary and Alternative Medicine. 2006;3(4):397-409.	3
217	Bergmann KC. Efficacy and safety of sublingual immunotherapy - A detailed analysis. [German]. Pneumologie. 2006;60(4):241-7.	4
219	Bousquet J. Sublingual immunotherapy: Validated! Allergy: European Journal of Allergy and Clinical Immunology. 2006;61(SUPPL. 81):5-6.	2
220	Busmann CB, A.Henke, H.Werfel, T.Novak, N. Does allergen-specific immunotherapy represent a therapeutic option for patients with atopic dermatitis? Journal of Allergy and Clinical Immunology. 2006;118(6):1292-8.	2

연번	서지정보	배제 사유
221	Canonica GWP, G. Sublingual immunotherapy in the treatment of adult allergic rhinitis patients. Allergy: European Journal of Allergy and Clinical Immunology. 2006;61(SUPPL. 81):20-3.	2
222	Casale TBB, W. W.Kline, J. N.Ballas, Z. K.Moss, M. H.Townley, R. G.Mokhtarani, M.Seyfert-Margolis, V.Asare, A.Bateman, K.Deniz, Y. Omalizumab pretreatment decreases acute reactions after rush immunotherapy for ragweed-induced seasonal allergic rhinitis. Journal of Allergy and Clinical Immunology. 2006;117(1):134-40.	6
225	Cox L. Accelerated immunotherapy schedules: Review of efficacy and safety. Annals of Allergy, Asthma and Immunology. 2006;97(2):126-38.	2
226	Cox LSL, D. L.Nolte, H.Weldon, D.Finegold, I.Nelson, H. S. Sublingual immunotherapy: A comprehensive review. Journal of Allergy and Clinical Immunology. 2006;117(5):1021-35.	2
227	Cromwell OF, H.Suck, R.Kahlert, H.Nandy, A.Kettner, J.Narkus, A. Strategies for Recombinant Allergen Vaccines and Fruitful Results from First Clinical Studies. Immunology and Allergy Clinics of North America. 2006;26(2):261-81.	2
228	Dhong HJ. Allergic Rhinitis. J Korean Med Assoc. 2006;49(4):358-68.	2
229	Didier A. Future developments in sublingual immunotherapy. Allergy: European Journal of Allergy and Clinical Immunology, Supplement. 2006;61(81):29-31.	2
230	Fernandez-Caldas EI, V.Boquete, M.Nieto, A.Casanovas, M. Mite immunotherapy. Curr Allergy Asthma Rep. 2006;6(5):413-9.	2
231	Ferreira FB, P.Infuhr, D.Schmidt, G.Wallner, M.Wopfner, N.Thalhamer, J.Achatz, G. Modified recombinant allergens for safer immunotherapy. Inflammation and Allergy - Drug Targets. 2006;5(1):5-14.	6
232	Frati FI, C.Marcucci, F.Sensi, L.Di Cara, G.Puccinelli, P.Dal Bo, S. Dose dependence of efficacy but not of safety in sublingual immunotherapy. Monaldi Arch Chest Dis. 2006;65(1):38-40.	2
233	Frew AJP, R. J.Corrigan, C. J.Durham, S. R.U. K. Immunotherapy Study Group. Efficacy and safety of specific immunotherapy with SQ allergen extract in treatment-resistant seasonal allergic rhinoconjunctivitis. Journal of allergy and clinical immunology. 2006;Vol.117(2):319-25p.	6
235	Heinzerling LW, M.Bergmann, K. C.Zuberbier, T. Sublingual immunotherapy. [German, English]. JDDG - Journal of the German Society of Dermatology. 2006;4(5):428-34.	2
236	Incorvaia CR-S, G. G.Pravettoni, C.Di Cicco, M.Frati, F.Marcucci, F. Specific immunotherapy for treating allergic rhinitis. Otorinolaringologia. 2006;56(1):1-8.	2
237	Jutel MA, M.Blaser, K.Akdis, C. A. Mechanisms of allergen specific immunotherapy - T-cell tolerance and more. Allergy: European Journal of Allergy and Clinical Immunology. 2006;61(7):796-807.	2
238	Jutel MC, O. Clinical results from vaccination with recombinant grass pollen allergens. Clinical and Developmental Immunology. 2006;13(2-4):389-94.	2
239	Kleine-Tebbe J. A bright future for sublingual immunotherapy--contra. Arb Paul Ehrlich Inst Bundesamt Sera Impfstoffe Frankf A M. 2006(95):242-50; discussion 50-2.	2
240	Kleine-Tebbe JR, M.Herold, D. A. Safety of a SQ-standardised grass allergen tablet for sublingual immunotherapy: a randomized, placebo-controlled trial. Allergy. 2006;61(2):181-4.	6
241	Klimek LP, O. Allergic rhinitis in childhood and adolescence: Specifics of diagnosis and therapy. [German]. Allergologie. 2006;29(5):194-204.	4
242	Kowalski ML. Systemic and specific treatment for a global disease: Allergen immunotherapy revisited. Allergy: European Journal of Allergy and Clinical Immunology. 2006;61(7):791-5.	2
243	Mosges RP, N.Schlierenkamper, U.Lehmacher, W. Comparison of the biological activity of the most common sublingual allergen solutions made by two European manufacturers. International Archives of Allergy and Immunology. 2006;139(4):325-9.	7

연번	서지정보	배제 사유
244	Nelson HS. Advances in upper airway diseases and allergen immunotherapy. <i>Journal of Allergy and Clinical Immunology</i> . 2006;117(5):1047-53.	2
245	Niederberger WW, R. Molecular approaches for new vaccines against allergy. <i>Expert Rev Vaccines</i> . 2006;5(1):103-10.	2
246	Niu CKC, W. Y.Huang, J. L.Lue, K. H.Wang, J. Y. Efficacy of sublingual immunotherapy with high-dose mite extracts in asthma: a multi-center, double-blind, randomized, and placebo-controlled study in Taiwan. <i>Respir Med</i> . 2006;100(8):1374-83.	6
247	Nowak-Węgrzyn A. Immunotherapy for food allergy. <i>Inflammation and Allergy - Drug Targets</i> . 2006;5(1):23-34.	5
248	Passalacqua GC, G. Novel therapeutic interventions for allergic rhinitis. <i>Expert Opinion on Investigational Drugs</i> . 2006;15(12):1615-25.	2
249	Passalacqua GG, L.Fumagalli, F.Canonica, G. W. Safety profile of sublingual immunotherapy. <i>Treat Respir Med</i> . 2006;5(4):225-34.	6
250	Passalacqua GG, L.Pasquali, M.Canonica, G. W. Non-injection routes for allergen immunotherapy: Focus on sublingual immunotherapy. <i>Inflammation and Allergy - Drug Targets</i> . 2006;5(1):43-51.	2
251	Patel PS, A. M. F. Pollinex Quattro: A novel and well-tolerated, ultra short-course allergy vaccine. <i>Expert Rev Vaccines</i> . 2006;5(5):617-29.	2
252	Pfaar OK, L. [Cluster immunotherapy in allergic rhinoconjunctivitis: review of a new therapeutic approach]. <i>Hautarzt</i> . 2006;57(10):875-80.	4
253	Pfaar OK, L. Cluster immunotherapy in allergic rhinoconjunctivitis: Review of a new therapeutic approach. [German]. <i>Hautarzt</i> . 2006;57(10):875-80.	4
254	Savolainen JJ, L.Valovirta, E. Sublingual immunotherapy in children modulates allergen-induced in vitro expression of cytokine mRNA in PBMC. <i>Allergy</i> . 2006;61(10):1184-90.	1
255	Senti GMG, J. M.Rettig, L.Wuthrich, B.Kundig, T. M.Johansen, P. Immunotherapeutic targeting of allergic disease. <i>Inflammation and Allergy - Drug Targets</i> . 2006;5(4):243-52.	2
256	Valovirta EJ, L.Ljørring, C.Koivikko, A.Savolainen, J. Clinical efficacy and safety of sublingual immunotherapy with tree pollen extract in children. <i>Allergy</i> . 2006;61(10):1177-83.	6
258	Wang HYL, X. P.Hao, C. L.Zhang, C. Q.Sun, B. Q.Zheng, J. P.Chen, P.Sheng, J. Y.Wu, A.Zhong, N. S. [Effect of 1-year specific immunotherapy with standardized house dust mite vaccine on mild to moderate allergic asthmatic patients]. <i>Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih</i> . 2006;29(10):679-87.	4
259	Ye YM, Soo KeolKim, Seung HyunNahm, Dong HoSuh, Chang HeePark, Hae Sim. Changes of Serum Cytokines After the Long Term Immunotherapy with Japanese Hop Pollen Extracts. <i>J Korean Med Sci</i> . 2006;21(5):805-10.	7
260	Bielory LK, C. H.Lightman, S.Naclerio, R. M. Treating the ocular component of allergic rhinoconjunctivitis and related eye disorders. <i>MedGenMed Medscape General Medicine</i> . 2007;9(3) (no pagination)(35).	5
261	Bussmann CM, L.Hart, J.Allam, J. P.Vrtala, S.Chen, K. W.Bieber, T.Thomas, W. R.Valenta, R.Zuberbier, T.Sager, A.Novak, N. Clinical improvement and immunological changes in atopic dermatitis patients undergoing subcutaneous immunotherapy with a house dust mite allergoid: A pilot study. <i>Clinical and Experimental Allergy</i> . 2007;37(9):1277-85.	5
262	Cadario GG, A. G.Pezza, M.Appino, A.Milani, M.Pecora, S.Mastrandrea, F. Sublingual immunotherapy efficacy in patients with atopic dermatitis and house dust mites sensitivity: A prospective pilot study. <i>Current Medical Research and Opinion</i> . 2007;23(10):2503-6.	5
263	Calderon MAA, B.Jacobson, M.Hurwitz, B.Sheikh, A.Durham, S. Allergen injection immunotherapy for seasonal allergic rhinitis. <i>Cochrane Database Syst Rev</i> . 2007(1):CD001936.	2

연번	서지정보	배제 사유
264	Cox L. Sublingual immunotherapy in pediatric allergic rhinitis and asthma: efficacy, safety, and practical considerations. <i>Curr Allergy Asthma Rep.</i> 2007;7(6):410-20.	2
265	Cox LS. Sublingual immunotherapy, part 1: Review of clinical efficacy. <i>Journal of Respiratory Diseases.</i> 2007;28(4):162-8.	2
266	D'Amato GS, A.Piccolo, A.D'Amato, M.Liccardi, G. A review of anti-IgE monoclonal antibody (omalizumab) as add on therapy for severe allergic (IgE-mediated) asthma. <i>Therapeutics and Clinical Risk Management.</i> 2007;3(4):613-9.	2
267	Daniel MR, V. M.Jaberoo, M. C. Specific allergen immunotherapy in otorhinolaryngology practice. <i>Otorhinolaryngologist.</i> 2007;1(2):79-84.	2
268	Erny-Albrecht KV, W. J.Christensen, J.Vestenbaek, U.Palmer, A. J. Sublingual immunotherapy in allergic rhinitis and asthma: A review of recent clinical evidence. <i>Journal of Applied Research.</i> 2007;7(1):17-31.	2
269	Frati FP, P.Valle, C.Lanfredini, M.Marcucci, F.Incorvaia, C. Evidence-based criteria for allergen immunotherapy. <i>Italian Journal of Allergy and Clinical Immunology.</i> 2007;17(4):143-7.	2
270	Garcia-Marcos LLM, J. M.Garde Garde, J. Sublingual specific immunotherapy: State of the art. <i>Inflammation and Allergy - Drug Targets.</i> 2007;6(2):117-26.	2
271	Gluck JR, B.Rogala, E.Oles, E. Allergen immunotherapy in intermittent allergic rhinitis reduces the intracellular expression of IL-4 by CD8 ⁺ T cells. <i>Vaccine.</i> 2007;26(1):77-81.	5
272	Grad AJ, A.Kalicki, B. Safety and efficacy of sublingual immunotherapy. [Polish]. <i>Pediatrica i Medycyna Rodzinna.</i> 2007;3(1):27-9.	4
273	Hendeles LS, C. A. Anti-immunoglobulin E therapy with omalizumab for asthma. <i>Ann Pharmacother.</i> 2007;41(9):1397-410.	2
274	Jacobsen LN, B.Dreborg, S.Ferdousi, H. A.Halken, S.Host, A.Koivikko, A.Norberg, L. A.Valovirta, E.Wahn, U.Moller, C. Specific immunotherapy has long-term preventive effect of seasonal and perennial asthma: 10-year follow-up on the PAT study. <i>Allergy.</i> 2007;62(8):943-8.	9
275	Kay AB. An extract of Timothy-grass pollen used as sublingual immunotherapy for summer hay fever. <i>Drugs Today (Barc).</i> 2007;43(12):841-8.	2
276	Keiding HJ, K. P. A cost-effectiveness analysis of immunotherapy with SQ allergen extract for patients with seasonal allergic rhinoconjunctivitis in selected European countries. <i>Current Medical Research and Opinion.</i> 2007;23(5):1113-20.	9
277	Kim H. Modifying the allergic response in asthma. <i>Canadian Pharmacists Journal.</i> 2007;140(SUPPL. 3):S11.	6
278	Kline JN. Eat dirt: CpG DNA and immunomodulation of asthma. <i>Proceedings of the American Thoracic Society.</i> 2007;4(3):283-8.	3
279	Kopp MVS, S.Kamin, W.Friedrichs, F.von Berg, A.Zielen, S.Hamelmann, E.Wahn, U.Kuehr, J. Omalizumab (Xolair) in children with seasonal allergic rhinitis: leukotriene release as a potential in vitro parameter to monitor therapeutic effects. <i>Pediatr Allergy Immunol.</i> 2007;18(6):523-7.	6
280	Larche M. Peptide immunotherapy for allergic diseases. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2007;62(3):325-31.	2
281	Leatherman BDO, S.Parker, M.Chadwick, S.Fornadley, J. A.Colson, D.Fass, P. Sublingual Immunotherapy: Past, present, paradigm for the future?. A review of the literature. <i>Otolaryngology - Head and Neck Surgery.</i> 2007;136(3 SUPPL.):S1-S20.	2
282	Loureiro GT, B.Chieira, C.Pereira, C. Effect of Dermatophagoides specific immunotherapy on cutaneous reactivity. <i>European Annals of Allergy and Clinical Immunology.</i> 2007;39(1):5-8.	9
283	Nelson HS. Allergen immunotherapy: Where is it now? <i>Journal of Allergy and Clinical Immunology.</i> 2007;119(4):769-77.	2

연번	서지정보	배제 사유
284	Nelson HS. Advances in upper airway diseases and allergen immunotherapy. <i>Journal of Allergy and Clinical Immunology</i> . 2007;119(4):872-80.	2
285	Nowak-Węgrzyn A. New Perspectives for Use of Native and Engineered Recombinant Food Proteins in Treatment of Food Allergy. <i>Immunology and Allergy Clinics of North America</i> . 2007;27(1):105-27.	2
286	O'Hehir RES, A.Anderson, G. P.Rolland, J. M. Sublingual allergen immunotherapy: Immunological mechanisms and prospects for refined vaccine preparations. <i>Current Medicinal Chemistry</i> . 2007;14(21):2235-44.	2
287	Passalacqua GG, L.Compilati, E.Walter Canonica, G. The safety of allergen specific sublingual immunotherapy. <i>Current Drug Safety</i> . 2007;2(2):117-23.	2
288	Pham-Thi NS, P.Fadel, R.Combebias, A.Andre, C. Assessment of sublingual immunotherapy efficacy in children with house dust mite-induced allergic asthma optimally controlled by pharmacologic treatment and mite-avoidance measures. <i>Pediatr Allergy Immunol</i> . 2007;18(1):47-57.	6
289	Powell RJF, A. J.Corrigan, C. J.Durham, S. R. Effect of grass pollen immunotherapy with Alutard SQ on quality of life in seasonal allergic rhinoconjunctivitis. <i>Allergy</i> . 2007;62(11):1335-8.	7
290	Pree IR, J.Focke, M.Vrtala, S.Pauli, G.Van Hage, M.Cromwell, O.Gadermaier, E.Egger, C.Reider, N.Horak, F.Valenta, R.Niederberger, V. Analysis of epitope-specific immune responses induced by vaccination with structurally folded and unfolded recombinant bet v 1 allergen derivatives in man. <i>Journal of Immunology</i> . 2007;179(8):5309-16.	6
291	Rank MAL, J. T. C. Allergen immunotherapy. <i>Mayo Clinic Proceedings</i> . 2007;82(9):1119-23.	2
292	Roder EB, M. Y.Hop, W. C.Bernsen, R. M.de Groot, H.Gerth van Wijk, R. Sublingual immunotherapy with grass pollen is not effective in symptomatic youngsters in primary care. <i>J Allergy Clin Immunol</i> . 2007;119(4):892-8.	6
293	Rook GAWH, E.Rosa Brunet, L. Mycobacteria and allergies. <i>Immunobiology</i> . 2007;212(6):461-73.	2
294	Roth-Walter FJ-J, E. Oral immunotherapy against type I allergy. <i>Allergy and Clinical Immunology International</i> . 2007;19(1):21-6.	2
295	Savolainen JN, K.Laaksonen, K.Laiho, T.Jacobsen, L.Lahesmaa, R.Terho, E. O.Valovirta, E. Allergen-induced in vitro expression of IL-18, SLAM and GATA-3 mRNA in PBMC during sublingual immunotherapy. <i>Allergy</i> . 2007;62(8):949-53.	6
296	Simons FERH, K. T. Immunotherapy with a ragweed vaccine [2]. <i>New England Journal of Medicine</i> . 2007;356(1):86-7.	2
297	Stock PR-W, C.Wahn, U.Hamelmann, E. The role of anti-IgE therapy in combination with allergen specific immunotherapy for seasonal allergic rhinitis. <i>BioDrugs</i> . 2007;21(6):403-10.	2
298	Tahamiler RS, G.Canakcioglu, S. Long-term efficacy of sublingual immunotherapy in patients with perennial rhinitis. <i>Laryngoscope</i> . 2007;117(6):965-9.	6
299	Tanabe S. Epitope peptides and immunotherapy. <i>Current Protein and Peptide Science</i> . 2007;8(1):109-18.	2
300	Valenta RN, V. Recombinant allergens for immunotherapy. <i>Journal of Allergy and Clinical Immunology</i> . 2007;119(4):826-30.	2
301	van Ree R. Indoor allergens: Relevance of major allergen measurements and standardization. <i>Journal of Allergy and Clinical Immunology</i> . 2007;119(2):270-7.	2
302	Wallner MS, A.Thalhamer, T.Bohle, B.Vogel, L.Briza, P.Breiteneder, H.Vieths, S.Hartl, A.Mari, A.Ebner, C.Lackner, P.Hammerl, P.Thalhamer, J.Ferreira, F. Allergy multivaccines created by DNA shuffling of tree pollen allergens. <i>Journal of Allergy and Clinical Immunology</i> . 2007;120(2):374-80.	6

연번	서지정보	배제 사유
303	Wang YM, N. TolambaTM. TLR9 receptor agonist treatment of allergic rhinitis. <i>Drugs of the Future</i> . 2007;32(6):497-500.	2
304	Werfel TK, A. Specific immunotherapy in atopic eczema. <i>Allergy and Clinical Immunology International</i> . 2007;19(3):100-3.	5
305	허규영 이, 최길순, 박한정, 최성진, 남동호, 박해심.. 집먼지진드기 면역요법 후 천식이 소실된 성인 천식 환자의 임상적 특성. <i>천식및알레르기</i> . 2007;27(4):257-62.	7
306	Efficacy and safety of subcutaneous cluster immunotherapy with cluster-allergoid CLUSTOID® (glutaraldehyde-polymerized allergen extract of mixtures of grass and rye allergens – Holcus lanatus, Dactylis glomerata, Lolium perenne, Phleum pratense, Poa pratensis, Festuca elatior, Secale cereale) in patients with allergic rhinoconjunctivitis sensitized to grass and with or without rye pollen sensitization. A prospective, double-blind, randomized, placebo-controlled, multi-centre trial. - Specific Immunotherapy with CLUSTOID®: efficacy and safety. EUCTR [wwwclinicaltrialsregistereu]. 2008.	3
307	Evaluation of Safety and Efficacy of Specific Immunotherapy With Recombinant Major Allergens of Timothy Grass Pollen Adsorbed Onto Aluminium-hydroxide in Patients With IgE-mediated Allergic Rhinoconjunctivitis +/- Controlled Asthma. 2008.	3
308	Anonymous. Seasonal allergic rhinitis: limited effectiveness of treatments. <i>Prescrire Int</i> . 2008;17(93):28-32.	2
309	Anonymous. Timothy pollen oral lyophilisate (standardised allergenic extract): Hay fever: 4 months' treatment for 4 days' relief? <i>Prescrire Int</i> . 2008;17(97):196.	9
310	Antunez CM, C.Corzo, J. L.Jurado, A.Torres, M. J. Two year follow-up of immunological response in mite-allergic children treated with sublingual immunotherapy. Comparison with subcutaneous administration. <i>Pediatric Allergy and Immunology</i> . 2008;19(3):210-8.	7
311	Asai KF, S. C.Sumi, Y.Yamauchi, Y.Takeda, N.Desrosiers, M.Lavigne, F.Hamid, Q. Amb a 1-immunostimulatory oligodeoxynucleotide conjugate immunotherapy increases CD4⁴/CD25⁺ T cells in the nasal mucosa of subjects with allergic rhinitis. <i>Allergology International</i> . 2008;57(4):377-81.	6
312	Bacharier LBB, A.Carlsen, K. C. L.Eigenmann, P. A.Frischer, T.Helms, P. J.Hunt, J.Liu, A.Papadopoulos, N.Platts-Mills, T.Pohunek, P.Simons, F. E. R.Valovirta, E.Wahn, U.Wildhaber, J.Baraldi, E.Berdel, D.Bodart, E.Ribiero, L. J. D. B.Breborowicz, A.Carlsen, K. H.De Benedictis, F. M.De Blic, J.Desager, K.Elnazir, B.Fiocchi, A.Gerrits, P.Gerritsen, J.Gotz, M.Grealy, P.Kajosaari, M.Kalayci, O.Kurzard, R.Dos Santos, J. M. L.Malmstrom, K.Nevot, S.Garcia, A. N.Pelkonen, A.Riedel, F.Pinto, J. E. R.Seidenberg, J.Van Aalderen, W. M. C.Vaughan, D.Wolthers, O. D. Diagnosis and treatment of asthma in childhood: A PRACTALL consensus report. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2008;63(1):5-34.	3
313	Bartosikova LN, J.Bartosik, T.Pavlik, M.Franova, J. Contribution of allergen immunotherapy using Phostal in the treatment of seasonal allergic rhinitis (two years of use). [Czech]. <i>Ceska a Slovenska Farmacie</i> . 2008;57(2):99-102.	4
314	Bielory L. American Academy of Allergy, Asthma & Immunology - 2008 Annual meeting. <i>IDrugs</i> . 2008;11(5):309-11.	3
315	Calderon MA. Meta-analyses of specific immunotherapy trials. <i>Drugs Today (Barc)</i> . 2008;44 Suppl B:31-4.	2
316	Carnes JR, D. S. New strategies for allergen immunotherapy. <i>Recent Patents on Inflammation and Allergy Drug Discovery</i> . 2008;2(2):92-101.	2
317	Cox L. Allergen immunotherapy and asthma: efficacy, safety, and other considerations. <i>Allergy Asthma Proc</i> . 2008;29(6):580-9.	2

연번	서지정보	배제 사유
318	Cox LS. Sublingual immunotherapy and allergic rhinitis. <i>Current Allergy and Asthma Reports</i> . 2008;8(2):102-10.	2
319	de Bot CMM, H.Berger, M. Y.Roder, E.de Groot, H.de Jongste, J. C.van Wijk, R. G.van der Wouden, J. C. Randomized double-blind placebo-controlled trial of sublingual immunotherapy in children with house dust mite allergy in primary care: study design and recruitment. <i>BMC Fam Pract</i> . 2008;9:59.	6
320	Durham SR. Sublingual immunotherapy: what have we learnt from the 'big trials'? <i>Curr Opin Allergy Clin Immunol</i> . 2008;8(6):577-84.	2
321	Greenberger PA. Allergic rhinitis and asthma connection: Treatment implications. <i>Allergy and Asthma Proceedings</i> . 2008;29(6):557-64.	3
322	Guimaraes Junqueira De Queiros MOS, D. A.Alves, R.Fukuhara Chiba, H.Soaes De Amaral, V. B.De Almeida, K. C.Ynoue, L. H.De Oliveira Resende, R.Camargo Soplelete, M.Rodrigues Silva Segundo, G.Ferreira De Sousa Moreira, P.Sung, S. J.Taketomi, E. A. Mite-specific immunotherapy using allergen and/or bacterial extracts in atopic patients in Brazil. <i>Journal of Investigational Allergology and Clinical Immunology</i> . 2008;18(2):84-92.	5
323	Halken SL, S.Valovirta, E. New visions in specific immunotherapy in children: an iPAC summary and future trends. <i>Pediatr Allergy Immunol</i> . 2008;19 Suppl 19:60-70.	2
324	Henmar HL, G.Lund, L.Petersen, A.Wurtzen, P. A. Allergenicity, immunogenicity and dose-relationship of three intact allergen vaccines and four allergoid vaccines for subcutaneous grass pollen immunotherapy. <i>Clinical and Experimental Immunology</i> . 2008;153(3):316-23.	6
325	Hyun SE, Hyoung Yunkwak, Ji HeeShin, Youn HoSeo, Ji YeongHan, Man Yong. Safety and efficacy of the ultra-rush immunotherapy with extracts of <i>Dermatophagoides pteronyssinus</i> in children. <i>Korean J Pediatr</i> . 2008;51(8):868-73.	5
326	Jerzynska JS, W.Majak, P.Brzożowska, A.Sobocinska, A.Stelmach, I. Effect of specific immunotherapy on serum levels of tumor necrosis factor alpha in asthmatic children. <i>Allergy and Asthma Proceedings</i> . 2008;29(3):274-9.	5
327	Kopp MF, F.Niggemann, B. Specific immunotherapy in childhood and adolescence. [German]. <i>Allergo Journal</i> . 2008;17(3):228-32.	4
328	Leatherman B. Injection and Sublingual Immunotherapy in the Management of Allergies Affecting the Unified Airway. <i>Otolaryngol Clin North Am</i> . 2008;41(2):359-74.	2
329	Lee CHM, J. H. Recent advances in immunotherapy of allergic rhinitis. <i>Current Allergy and Asthma Reports</i> . 2008;8(4):269-71.	2
330	Lukan NR, O.Mocnejova, I.Tkac, I. Monitoring antioxidant enzymes in red cells during allergen immunotherapy. <i>J Physiol Biochem</i> . 2008;64(2):143-8.	9
331	Marogna MT, D.Bernasconi, A.Colombo, F.Massolo, A.Di Rienzo Businco, A.Canonica, G. W.Passalacqua, G.Tripodi, S. Preventive effects of sublingual immunotherapy in childhood: An open randomized controlled study. <i>Annals of Allergy, Asthma and Immunology</i> . 2008;101(2):206-11.	6
332	Niebuhr MK, A.Werfel, T. Specific immunotherapy (SIT) in atopic dermatitis and food allergy. [German]. <i>Hautarzt</i> . 2008;59(7):544-50.	4
333	Nouri-Aria KT. Recent progress in allergen immunotherapy. <i>Iran J Immunol</i> . 2008;5(1):1-24.	2
334	Panzner PP, M.Sykora, T.Lesna, I. Double-blind, placebo-controlled evaluation of grass pollen specific immunotherapy with oral drops administered sublingually or supralingually. <i>Respir Med</i> . 2008;102(9):1296-304.	6
335	Pokladnikova JK, I.Vlcek, J. Economic evaluation of sublingual vs subcutaneous allergen immunotherapy. <i>Ann Allergy Asthma Immunol</i> . 2008;100(5):482-9.	6

연번	서지정보	배제 사유
336	Purohit AN, V.Kronqvist, M.Horak, F.Gronneberg, R.Suck, R.Weber, B.Fiebig, H.Van Hage, M.Pauli, G.Valenta, R.Cromwell, O. Clinical effects of immunotherapy with genetically modified recombinant birch pollen Bet v 1 derivatives. <i>Clinical and Experimental Allergy</i> . 2008;38(9):1514-25.	7
337	Railey MDA, M. A.Burks, A. W. Allergen immunotherapy for allergic rhinitis. <i>Current Allergy and Asthma Reports</i> . 2008;8(1):1-3.	2
338	Reinero CRC, L. A.Delgado, C.Spinka, C. M.Schooley, E. K.DeClue, A. E. Adjuvanted rush immunotherapy using CpG oligodeoxynucleotides in experimental feline allergic asthma. <i>Veterinary Immunology and Immunopathology</i> . 2008;121(3-4):241-50.	1
339	Roder EB, M. Y.de Groot, H.van Wijk, R. G. Immunotherapy in children and adolescents with allergic rhinoconjunctivitis: a systematic review. <i>Pediatr Allergy Immunol</i> . 2008;19(3):197-207.	2
340	Rossi REM, G.Rossi, L. Pre-seasonal or perennial multiple allergen extract based immunotherapy: Hypothesis of therapeutic approach to treatment of symptomatic polysensitized allergic patients. <i>Italian Journal of Allergy and Clinical Immunology</i> . 2008;18(3):92-7.	2
341	Saltoun CA, P. C. Advances in upper airway diseases and allergen immunotherapy in 2007. <i>Journal of Allergy and Clinical Immunology</i> . 2008;122(3):481-7.	2
342	Schlegel A. Allergic rhinitis: Specific high-dose sublingual immunotherapy reduces symptoms. [German]. <i>Medizinische Monatsschrift fur Pharmazeuten</i> . 2008;31(9):365-6.	4
343	Senti GPV, B. M.Erdmann, I.Diaz, M. I.Markus, R.McCormack, S. J.Simard, J. J.Wutrich, B.Cramer, R.Graf, N.Johansen, P.Kundig, T. M. Intralymphatic allergen administration renders specific immunotherapy faster and safer: a randomized controlled trial. <i>Proc Natl Acad Sci U S A</i> . 2008;105(46):17908-12.	6
344	Tahamiler RS, G.Canakcioglu, S.Ozcora, E.Dirican, A. Comparison of the long-term efficacy of subcutaneous and sublingual immunotherapies in perennial rhinitis. <i>Orl</i> . 2008;70(3):144-50.	7
345	Thoonen B. Allergen injection immunotherapy in persons with seasonal allergic rhinitis: Comment. [Dutch]. <i>Huisarts en Wetenschap</i> . 2008;51(2):101-2.	4
346	Townley RG. Is sublingual immunotherapy "ready for prime time"? <i>Chest</i> . 2008;133(3):589-90.	2
347	Van Wijk RG. When to initiate immunotherapy in children with allergic disease? Lessons from the paediatric studies. <i>Current Opinion in Allergy and Clinical Immunology</i> . 2008;8(6):565-70.	2
348	Wedi B. [Status and indications for SLIT in comparison to SCIT]. <i>Hautarzt</i> . 2008;59(7):537-43.	4
349	Wedi B. Status and indications for SLIT in comparison to SCIT. [German]. <i>Hautarzt</i> . 2008;59(7):537-43.	4
350	Windom HHL, R. F. An update on the safety of specific immunotherapy. <i>Current Opinion in Allergy and Clinical Immunology</i> . 2008;8(6):571-6.	2
351	The Effects of Extracts from Green Tea, Guajava Leaves and Rose Petals on Allergic Rhinitis: A Randomized Double Blind Control Study. <i>Korean J Asthma Allergy Clin Immunol</i> . 2009;29(2):89-95.	6
352	Efficacy and Safety of Subcutaneous Cluster Immunotherapy With Cluster-allergoid CLUSTOID Grasses/Rye (Glutaraldehyde-polymerized Allergen Extract of Mixtures of Grass and Rye Allergens) in Patients With Allergic Rhinoconjunctivitis Sensitized to Grass and With or Without Rye Pollen Sensitization. <i>Clinicaltrials.gov [www.clinicaltrials.gov]</i> . 2009.	3
353	Aberer WWW-D, F. European outcomes amongst allergic rhinoconjunctivitis patients participating in a placebo-controlled study of ultra short course subcutaneous immunotherapy (USCIT) conducted during the 2007 grass pollen season. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2009;90:218.	3

연번	서지정보	배제 사유
354	Akdis MA, C. A. Therapeutic manipulation of immune tolerance in allergic disease. <i>Nature Reviews Drug Discovery</i> . 2009;8(8):645-60.	2
355	Bachert CG, P.Van Zele, T. Efficacy of allergoid preparations for subcutaneous application - Evaluation of evidence in clinical studies. [German]. <i>Allergologie</i> . 2009;32(3):83-92.	4
356	Biller HB, P.Hohlfeld, J.Krug, N.Sager, A. Efficacy of a rush immunotherapy with a depigmented polymerised extract of grass pollen assessed in an Environmental Challenge Chamber. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2009;90):345.	3
357	Blaiss MSM, T. A. Clinical utility of sublingual immunotherapy in pediatric patients with allergic rhinitis and/or asthma. <i>Pediatric Asthma, Allergy and Immunology</i> . 2009;22(1):27-36.	2
358	Broide DH. Immunomodulation of allergic disease. <i>Annual Review of Medicine</i> . 2009;60:279-91.	2
359	Campbell DE. Sublingual immunotherapy for children: Are we there yet?. Defining its role in clinical practice. <i>Paediatric Respiratory Reviews</i> . 2009;10(2):69-74.	2
360	Canonica GWB, J.Casale, T.Lockey, R. F.Baena-Cagnani, C. E.Pawankar, R.Potter, P. C.Bousquet, P. J.Cox, L. S.Durham, S. R.Nelson, H. S.Passalacqua, G.Ryan, D. P.Brozek, J. L.Compalati, E.Dahl, R.Delgado, L.Van Wijk, R. G.Gower, R. G.Ledford, D. K.Filho, N. R.Valovirta, E. J.Yusuf, O. M.Zuberbier, T.Akhanda, W.Almarales, R. C.Ansotegui, I.Bonifazi, F.Ceuppens, J.Chivato, T.Dimova, D.Dumitrascu, D.Luigi, FontanaKatelaris, C. H.Kaulsay, R.Kuna, P.Larenas-Linnemann, D.Manoussakis, M.Nekam, K.Nunes, C.O. Hehir RM. Olaguibel J Onder, N. B.Won Park, J.Priftanji, A.Puy, R.Sarmiento, L.Scadding, G.Schmid-Grendelmeier, P.Seberova, E.Sepiashvili, R.Sole, D.Togias, A.Tomino, C.Toskala, E.Van Beever, H.Vieths, S. Sub-lingual immunotherapy: World allergy organization position paper 2009. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2009;64(SUPPL. 91):1-59.	2
361	Casale TBC, G. W.Bousquet, J.Cox, L.Lockey, R.Nelson, H. S.Passalacqua, G. Recommendations for appropriate sublingual immunotherapy clinical trials. <i>Journal of Allergy and Clinical Immunology</i> . 2009;124(4):665-70.	2
363	Chu KHC, B. L. Study on the mechanisms of mucosal tolerance with a murine model of asthma. <i>European Journal of Immunology</i> . 2009;1):S705.	3
364	Cingi CK, G.Nacar, A. Update on the medical treatment of allergic rhinitis. <i>Inflamm Allergy Drug Targets</i> . 2009;8(2):96-103.	2
365	Compalati EP, M.Tarantini, F.Passalacqua, G.Canonica, G. W. Specific immunotherapy for respiratory allergy: state of the art according to current meta-analyses. <i>Ann Allergy Asthma Immunol</i> . 2009;102(1):22-8.	2
366	Dige ER, B.Nolte, H.Scadding, G. The SQ-standardized grass allergy immunotherapy tablets well tolerated over 3 years of treatment. <i>Annals of Allergy, Asthma and Immunology</i> . 2009;3):A136.	3
367	Dimov VVS, J. R.Casale, T. B. Immunomodulators in asthma therapy. <i>Current Allergy and Asthma Reports</i> . 2009;9(6):475-83.	2
368	Dubuske LMC, M.Holdich, T. Significant reduction in combined symptom and medication score compared with placebo following MPL-adjuvanted uSCIT in patients with seasonal grass pollen allergy. <i>Journal of Allergy and Clinical Immunology</i> . 2009;1):S216.	3
369	Durham SD, R.Kapp, A.Colombo, G.De Monchy, J.Rak, S.Riis, B.Emminger, W. Sustained, disease-modifying effect of grass allergen tablet immunotherapy 1 year after completion of treatment. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2009;90):146.	3
370	Eifan AA, T.Yildiz, A.Keles, S.Tevetoglu, A.Izgi, A.Ozdemir, C.Bahceciler, N.Barlan, I. Clinical efficacy and immunological mechanisms of sublingual and subcutaneous specific immunotherapy in asthmatic/rhinitis children sensitised to house-dust-mite: An open randomised controlled study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2009;90):354.	3

연번	서지정보	배제 사유
371	Fick R. Novel asthma therapies targeting IgE. Journal of Aerosol Medicine and Pulmonary Drug Delivery. 2009;22(2):170.	3
372	Frew AD, L.Amersdorffer, J.Holdich, T. Significant benefits of combined symptom and medication scores for ultra short course subcutaneous immunotherapy compared with placebo in patients with grass pollen allergic rhinoconjunctivitis. Allergy: European Journal of Allergy and Clinical Immunology. 2009;90):227-8.	3
373	Helms PJ. Recent advances in pediatric asthma treatment. Expert Review of Respiratory Medicine. 2009;3(2):165-75.	2
374	Howland IIIH, T. Evolution of subcutaneous specific immunotherapy formulations for seasonal allergic rhinitis. Allergy: European Journal of Allergy and Clinical Immunology. 2009;90):219.	3
375	Inal AK, S.Yilmaz, M.Altintas, D.Karakoc, G. Effect of subcutaneous and sublingual immunotherapy on clinical improvement and quality of life in children with rhinitis and asthma monosensitized to house dust mite: A randomised, placebo-controlled, double-blind, double-dummy study. Allergy: European Journal of Allergy and Clinical Immunology. 2009;90):461.	3
376	Kazimova A. Oral immunotherapy success in children with persistent allergic rhinitis. Pediatric Allergy and Immunology. 2009;20):1.	3
377	Keles SK-A, E.Ozdemir, C.Tevetoglu, A.Izgi, A.Yildiz, A.Akkoc, T.Bahceciler, N.Barlan, I. A novel approach in sublingual allergen specific immunotherapy; combination with subcutaneous immunotherapy. Allergy: European Journal of Allergy and Clinical Immunology. 2009;90):147.	3
378	Kemp AS. Allergic rhinitis. Paediatric Respiratory Reviews. 2009;10(2):63-8.	2
379	Kuo CHW, W. L.Chu, Y. T.Lee, M. S.Hung, C. H. Sublingual Immunotherapy in Children: An Updated Review. Pediatrics and Neonatology. 2009;50(2):44-9.	2
380	Lee JM. Diagnosis and treatment of allergic rhinitis. Korean J Med. 2009;76(3):268-73.	2
381	Martin ET-O, S.Mussler, S.Jaeschke, B.Narkus, A. Subcutaneous high dose hypoallergenic preparations in daily practice in more than 2900 allergic subjects - Effective, safe and accepted by patients. Allergy: European Journal of Allergy and Clinical Immunology. 2009;90):345-6.	3
382	Mosbech HDB, F.Deckelmann, R.Korsgaard, J.Malcius, I.Pastorello, E.Andres, L.Trebas-Pietras, E.Andersen, B.Canonica, G. Efficacy against asthma demonstrated for a house dust mite allergen immunotherapy tablet. Allergy: European Journal of Allergy and Clinical Immunology. 2009;90):184.	3
383	Motala CG, R. J.Manjra, A. I.Potter, P. C.Zar, H. J. Guideline for the management of chronic asthma in children - 2009 Update. South African Medical Journal. 2009;99(12):898-912.	2
384	Narkus AM, S.Kettner, J. Long-term follow-up of SCIT with a high-dose hypo-allergenic six-grass pollen preparation: A comparison with nonhyposensitized patients. Allergy: European Journal of Allergy and Clinical Immunology. 2009;90):346.	3
385	Nelson HS. Multiallergen immunotherapy for allergic rhinitis and asthma. J Allergy Clin Immunol. 2009;123(4):763-9.	2
386	Okamoto YH, S.Yamamoto, H.Yonekura, S.Harazawa, T. Present situation of cedar pollinosis in Japan and its immune responses. Allergology International. 2009;58(2):155-62.	2
387	Okubo KG, M. Sublingual immunotherapy for Japanese cedar pollinosis. Allergology International. 2009;58(2):149-54.	2
388	Ozdemir C. An immunological overview of allergen specific immunotherapy - Subcutaneous and sublingual routes. Therapeutic Advances in Respiratory Disease. 2009;3(5):253-62.	2
389	Pfaar OK, L.Fischer, I.Sieber, J.Amoroso, S.Moreno Aguilar, C.Shah, K.Mosges, R. Safety of two cluster schedules for subcutaneous immunotherapy in allergic rhinitis or asthma patients sensitized to inhalant allergens. Int Arch Allergy Immunol. 2009;150(1):102-8.	7

연번	서지정보	배제 사유
390	Pfaar OK, L. Cluster immunotherapy in allergic rhinoconjunctivitis. A review on new therapeutic approaches. [German]. Atemwegs- und Lungenkrankheiten. 2009;35(5):223-8.	4
391	Pfaar OM, R.Hormann, K.Klimek, L. Cluster immunotherapy in allergic rhinoconjunctivitis: Safety aspects. Allergy: European Journal of Allergy and Clinical Immunology. 2009;90):221.	3
392	Pipet AB, K.Pinot, D.Vervloet, D.Magnan, A. Allergen-specific immunotherapy in allergic rhinitis and asthma. Mechanisms and proof of efficacy. Respir Med. 2009;103(6):800-12.	2
393	Plaut MS, R. T.Fenton, M. J. Summary of the 2008 National Institute of Allergy and Infectious Diseases-US Food and Drug Administration Workshop on Food Allergy Clinical Trial Design. Journal of Allergy and Clinical Immunology. 2009;124(4):671-8.e1.	2
394	Ponvert C. What's new in pediatric allergology in 2007-2008? Part 2: Ocular and respiratory allergy (a review of the international literature from September 2007-October 2008). [French]. Revue Francaise d'Allergologie. 2009;49(2):78-95.	4
395	R.E OH. Treating allergy: Where to from here? Internal Medicine Journal. 2009;39(8):491-4.	2
396	Rudert MK, J.Narkus, A. A high-dose hypo-allergenic mite preparation is effective in children with allergic asthma caused by house dust mite. Allergy: European Journal of Allergy and Clinical Immunology. 2009;90):346-7.	3
397	Sager AE, R. Comparison of efficacy and safety of a depigmented tree pollen extract with placebo in patients with type-I allergic rhinoconjunctivitis. Allergy: European Journal of Allergy and Clinical Immunology. 2009;90):344.	3
398	Scadding GS, M.Jacobson, M.Schmidt-Weber, C.Nouri-Aria, K.Durham, S. Foxp3 is increased in the sublingual mucosa after grass pollen sublingual immunotherapy and is accompanied by increases in serum IgG4 and serum inhibitory activity for allergen-IgE binding to B cells. Allergy: European Journal of Allergy and Clinical Immunology. 2009;90):93.	3
399	Scala GDRB, A.Cicarelli, A.Tripodi, S. An evidence based overview of sublingual immunotherapy in children. Int. 2009;22(4 Suppl):23-6.	2
400	Senti GJ, P.Haug, S.Bull, C.Gottschaller, C.Muller, P.Pfister, T.Maurer, P.Bachmann, M. F.Graf, N.Kundig, T. M. Use of A-type CpG oligodeoxynucleotides as an adjuvant in allergen-specific immunotherapy in humans: A phase I/IIa clinical trial. Clinical and Experimental Allergy. 2009;39(4):562-70.	1
401	Simons FER. Anaphylaxis: Recent advances in assessment and treatment. Journal of Allergy and Clinical Immunology. 2009;124(4):625-36.	2
402	Spertini FR, C.Leimgruber, A. Allergen-specific immunotherapy of allergy and asthma: Current and future trends. Expert Review of Respiratory Medicine. 2009;3(1):37-51.	2
403	Sprung VM, S.Narkus, A.Hafner, D. Does allergen specific immunotherapy influence clinical chemistry and haematology laboratory parameters in adults? Allergy: European Journal of Allergy and Clinical Immunology. 2009;90):356.	3
404	Sprung VP, O.Klimek, L.Mussler, S.Meyer, H.Narkus, A. Safety and efficacy of recombinant grass pollen allergens: A dose - response study. Allergy: European Journal of Allergy and Clinical Immunology. 2009;90):147.	3
405	Toskala E. A contemporary review of sublingual immunotherapy. Laryngoscope. 2009;119(11):2178-81.	2
406	Van Hemelen DVO, A. J. M. Adjuvants for immunotherapy: Lost in translation? Clinical and Experimental Allergy. 2009;39(12):1783-5.	2
407	Verbruggen KVC, P.Bachert, C. Anti-IgE for the treatment of allergic rhinitis - and eventually nasal polyps? International Archives of Allergy and Immunology. 2009;148(2):87-98.	2

연번	서지정보	배제 사유
408	Von Hertzen LCS, J.Hannuksela, M.Klaukka, T.Lauerma, A.Makela, M. J.Pekkanen, J.Pietinalho, A.Vaarala, O.Valovirta, E.Vartiainen, E.Haahtela, T. Scientific rationale for the Finnish Allergy Programme 2008-2018: Emphasis on prevention and endorsing tolerance. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2009;64(5):678-701.	2
409	Wallace DV. Pet dander and perennial allergic rhinitis: Therapeutic options. <i>Allergy and Asthma Proceedings</i> . 2009;30(6):573-83.	3
410	Wise SKW, J.Koepp, S.Schlosser, R. J. Quality of life outcomes with sublingual immunotherapy. <i>Am J Otolaryngol</i> . 2009;30(5):305-11.	5
411	Zukowski SM, M.Kowal, K.Lenczewska, D.Bodzenta-Lukaszyc, A. Efficacy of specific immunotherapy in allergic rhinitis patients sensitised to birch pollen. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2009;90:357.	3
412	이형규. 천연자원으로부터의 천식치료제 개발 연구. 고사리 세포신호전달 심포지움. 2009(11):14-5.	3
413	Abramson MJP, R. M.Weiner, J. M. Injection allergen immunotherapy for asthma. <i>Cochrane Database Syst Rev</i> . 2010(8):CD001186.	2
414	Al-Ahmed NA, N.Al-Ahmad, M. Comparison of clinical efficacy and preventive role between subcutaneous and sublingual immunotherapy in children with seasonal allergic rhinitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2010;92:572.	3
415	Aldana DP, L.Palacios, R.Perez-Frances, C.Ferrer, A.Lopez, V.Rodriguez, D.Rojas, R. Allergen-specific immunotherapy with purified nAlt a1: Effects on AMP responsiveness, exhaled nitric oxide and exhaled breath condensate pH. <i>Journal of Allergy and Clinical Immunology</i> . 2010;1:AB122.	3
416	Alvarez MC, R. L.Ronquillo, M.Rodriguez-Canosa, J.Gonzalez, M.Navarro, B. I.Mateo, M.Oliva, Y.Garcia, I.Enriquez, I.Labrada, A. Clinical trial of sublingual immunotherapy in asthmatic Cuban patients using a standardized allergen vaccine of dermatophagoides siboney. <i>VacciMonitor</i> . 2010;2:278-9.	3
418	Anonymous. Specific immunotherapy: Paradigm shift in the assessment of effectiveness - New definition of peak load times!. [German]. <i>Haut</i> . 2010;21(4):188.	4
419	Babakhin AAM, O. O.Andreev, S. M.Gelperina, S. E.Khaitov, M. R.DuBuske, L. M. Modulation of allergic immune responses using modified allergen adsorbed on polymeric nanoparticles as the basis of novel vaccines. <i>Annals of Allergy, Asthma and Immunology</i> . 2010;105(5):A107.	3
420	Bachert CD, L. Efficacy of non-modified allergen products for subcutaneous specific immunotherapy - Evaluation of evidence in clinical trials. [German]. <i>Allergologie</i> . 2010;33(9):379-94.	4
421	Brehler RK, H.Thum-Oltmer, S. Hypoallergenic preparations in SCIT: Immunological features and their impact on clinical efficacy and safety, exemplary for the allergoids Allergovit, Acaroid and a folding variant of the recombinant birch pollen major allergen Bet v 1. <i>Allergo Journal</i> . 2010;19(7):477-84.	2
422	Brehler RK, L.Pfaar, O.Hauswald, B.Worm, M.Bieber, T. Safety of a rush immunotherapy build-up schedule with depigmented polymerized allergen extracts. <i>Allergy and Asthma Proceedings</i> . 2010;31(3):e31-e8.	7
423	Bullens DMA. Monitoring the effect of allergen immunotherapy: A clinician's dream comes true? <i>Clinical and Experimental Allergy</i> . 2010;40(7):958-61.	2
424	Calderon MM, R.Hellmich, M.Demoly, P. Towards evidence-based medicine in specific grass pollen immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2010;65(4):420-34.	2

연번	서지정보	배제 사유
425	Castro RLR, M.Rodriguez-Canosa, J.Alvarez, M.Oliva, Y.Labrada, A. Efficacy and safety of subcutaneous immunotherapy using standardized house dust mite vaccines in the treatment of allergic asthma in a Cuban population. Results from double-blind placebo controlled clinical trials. <i>VacciMonitor</i> . 2010;2):277-8.	3
426	Cox L. Safety implications of different administration routes for specific immunotherapy. <i>Journal of Allergy and Clinical Immunology</i> . 2010;1):AB35.	3
428	Fancello PA, I.Bruno, M.Falagiani, P. Safety and efficacy of carbamylated monomeric dermatophagoides allergoid depot formulation given by subcutaneous route. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2010;92):574-5.	3
429	Feng HX, L.Shen, K. L. Dynamical changes of lung function and immunologic markers in asthmatic children receiving specific immunotherapy with standardized house dust mite extract. [Chinese]. <i>Chinese Journal of Contemporary Pediatrics</i> . 2010;12(9):715-9.	4
430	Fрати FS, S.Puccinelli, P.David, M.Hilaire, C.Capece, M.Marcucci, F.Incorvaia, C. Development of a sublingual allergy vaccine for grass pollinosis. <i>Drug Des Devel Ther</i> . 2010;4:99-105.	2
431	Goksel OM, Z.Sin, B.Demirel, Y. Allergen specific immunotherapy studies in Turkey: Results of a systematic review with meta-analysis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2010;92):567-8.	3
432	Gronlund HG, G. Recombinant Bet v 1 vaccine for treatment of allergy to birch pollen. <i>Human Vaccines</i> . 2010;6(12):970-7.	2
433	Hassan MH, S. Efficacy of sublingual immunotherapy in patient with bronchial asthma with allergic rhinitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2010;92):267.	3
434	Hong SC, Yong SookKim, Jin KookCho, Jae HoonPark, Hong Ju. The Effect of the Combined Use of Immunotherapy and Topical Steroid on the Quality of Life in Allergic Rhinitis Patients. <i>J Rhinol</i> . 2010;17(1):24-8.	6
435	Iglesias-Cadarso AH-W, P.Reano, M.Perez-Pimiento, A.Vargas Nunez, J. A.De La Torre, F. Risk factors for systemic reactions to allergen- specific subcutaneous immunotherapy. <i>Journal of Investigational Allergology and Clinical Immunology</i> . 2010;20(7):621-2.	3
436	Incorvaia CF, N.Leo, G. Sublingual immunotherapy for treating respiratory allergy: A review on its effectiveness and suitability. <i>Clinica Terapeutica</i> . 2010;161(6):543-7.	2
437	Jung KW, H.Schnitker, J.Wustenberg, E. Subcutaneous immunotherapy with a preparation with optimised allergen aluminium hydroxide ratio: A randomised parallel-group clinical trial investigating safety and tolerability. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2010;92):4-5.	3
438	Kamdar TB, P. J. Immunotherapy in food allergy. <i>Immunotherapy</i> . 2010;2(3):329-38.	2
439	Kazimova A. Assessment of the effectiveness of different methods of specific immunotherapy in patients with bronchial asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2010;92):263.	3
440	Keles SK-A, E.Ozdemir, C.Izgi, A.Tevetoglu, A.Yildiz, A.Akkoc, T.Bahceciler, N.Barlan, I. Immunological effect of the subcutaneous immunotherapy and sublingual immunotherapy combination. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2010;92):272.	3
441	Keles SK-A, E.Ozdemir, C.Izgi, A.Tevetoglu, A.Akkoc, T.Bahceciler, N.Isil, B. Clinical efficacy of subcutaneous immunotherapy and sublingual immunotherapy combination; 18 months of follow-up. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2010;92):265.	3
442	Kim YH, Kyung Su. Diagnosis and treatment of allergic rhinitis. <i>J Korean Med Assoc</i> . 2010;53(9):780-90.	2

연번	서지정보	배제 사유
443	Kleine-Tebbe JB, A.Ebner, C.Eigenmann, P.Friedrichs, F.Fuchs, T.Huttegger, I.Jung, K.Klimek, L.Kopp, M.Lassig, W.Merk, H.Niggemann, B.Rabe, U.Saloga, J.Schmid-Grendelmeier, P.Sitter, H.Virchow, J. C.Wagenmann, M.Wedi, B.Worm, M.Hering, T.Koch, A.Lenders, H.Musken, H.Schnitzer, S.Stuck, B. A.Voigtmann, I.Wehrmann, W.Kaul, S.Luther, B.Schwalfenberg, A. Specific immunotherapy (hyposensitization) for IgE-mediated allergic diseases. [German]. Allergologie. 2010;33(1):3-34.	4
444	Klimek LW, J.Stocker, H.Bachmann, M.Mueller, P. Treatment with CYT003-QbG10, an allergen-free immunomodulator, reduces allergic symptoms in patients with rhinoconjunctivitis due to house dust mite allergy. Allergy: European Journal of Allergy and Clinical Immunology. 2010;92):683.	3
445	Klimek LW, H.Pfaar, O.Wustenberg, E. Intraseasonal short-time uposing with SQ-standardised subcutaneous immunotherapy in patients with intermittent allergic rhinitis: A new therapeutic option. Allergy: European Journal of Allergy and Clinical Immunology. 2010;92):264-5.	3
446	Labrada A. Allergen-based therapeutic vaccines for asthma. VaccinMonitor. 2010;2):104.	3
447	Larenas-Linnemann D. Oralair Birch, a recombinant major birch pollen allergen tablet for sublingual immunotherapy of allergic rhinitis caused by birch pollen. Current Opinion in Investigational Drugs. 2010;11(5):586-96.	2
448	Ling ML, A. A. Pet dander and difficult-to-control asthma: Therapeutic options. Allergy Asthma Proc. 2010;31(5):385-91.	2
449	Litvin LB, A.Andreev, S.Khaitov, M. Influence of allergen-specific immunotherapy on the development of experimental IgE-mediated asthma. Allergy: European Journal of Allergy and Clinical Immunology. 2010;92):272-3.	3
450	Ma JXX, J. B.Cheng, X. M.Wang, C. Z. 1,25-dihydroxyvitamin D ₃ pretreatment enhances the efficacy of allergen immunotherapy in a mouse allergic asthma model. Chin Med J. 2010;123(24):3591-6.	1
451	Maazi HS, S.Taher, Y. A.Nawijn, M. C.Van Oosterhout, A. J. M. Activation of the non-canonical NF-KB pathway by CTLA4-ig potentiates the beneficial effects of specific immunotherapy in a mouse model of allergic asthma. Journal of Allergy and Clinical Immunology. 2010;1):AB132.	3
452	Maazi HS, S.Taher, Y.Nawijn, M.Van Oosterhout, A. Reverse signaling by CTLA4-Ig potentiates the beneficial effects of specific immunotherapy in a mouse model of allergic asthma. Allergy: European Journal of Allergy and Clinical Immunology. 2010;92):270.	3
453	Mahdy RAN, W. M.Shahien, E. A.Boghdadi, G. A.Marei, A. A. Hyposensitization in the treatment of resistant cases of vernal keratoconjunctivitis. Cutaneous and Ocular Toxicology. 2010;29(3):198-202.	5
455	Massanari MN, H.Casale, T.Busse, W.Kianifard, F.Geba, G. P.Zeldin, R. K. Effect of pretreatment with omalizumab on the tolerability of specific immunotherapy in allergic asthma. Journal of Allergy and Clinical Immunology. 2010;125(2):383-9.	6
456	Mateo ML, A.Naranjo, R.Olivares, M.Artiles, J.Navarro, B. I.Castro, R. L. IgE/IgG4 ratio as a possible surrogate marker of clinical efficacy during allergen immunotherapy. VaccinMonitor. 2010;2):269-70.	3
457	Min YG. The Pathophysiology, Diagnosis and Treatment of Allergic Rhinitis. Allergy Asthma Immunol Res. 2010;2(2):65-76.	2
458	Mohapatra SSQ, M.Hellermann, G. Immunotherapy for allergies and asthma: Present and future. Current Opinion in Pharmacology. 2010;10(3):276-88.	2
459	Nayak AA, G.Maloney, J.Nolte, H.Bernstein, D. Safety of a short ragweed allergy immunotherapy tablet in adults with allergic rhinoconjunctivitis. Annals of Allergy, Asthma and Immunology. 2010;105(5):A109-A10.	3

연번	서지정보	배제 사유
460	Okubo KG, M. Allergen immunotherapy for allergic rhinitis. Journal of Nippon Medical School. 2010;77(6):285-9.	2
461	Omarjee BT, B. Efficacy of specific immunotherapy to house dust mite: Subcutaneous versus sublingual immunotherapy. A case control study on 650 patients. Allergy: European Journal of Allergy and Clinical Immunology. 2010;92):263.	3
462	Osguthorpe JD. Immunotherapy. Curr. 2010;18(3):206-12.	2
463	Petersen KDG-H, D.Linneberg, A.Dahl, R.Larsen, J. N.Lowenstein, H.Kronborg, C. Willingness to pay for allergy-vaccination among Danish patients with respiratory allergy. International Journal of Technology Assessment in Health Care. 2010;26(1):20-9.	9
464	Pfaar OL, S.Hormann, K.Klimek, L. Cluster protocols in SCIT: Enough evidence for practical use? Current Opinion in Allergy and Clinical Immunology. 2010;10(3):188-93.	2
465	Pfaar OM, R.Hormann, K.Klimek, L. Safety aspects of Cluster immunotherapy with semi-depot allergen extracts in seasonal allergic rhinoconjunctivitis. European Archives of Oto-Rhino-Laryngology. 2010;267(2):245-50.	7
467	Pree IS, M. H.Kimber, I.Valenta, R.Durham, S. R.Niederberger, V. Inhibition of CD23-dependent facilitated allergen binding to B cells following vaccination with genetically modified hypoallergenic Bet v 1 molecules. Clin Exp Allergy. 2010;40(9):1346-52.	7
469	Rodriguez JC, R. L.Ronquillo, M.Alvarez, M.Gonzalez, M.Navarro, B. I.Quiza, M.Mateo, M.Oliva, Y.Garcia, I.Enriquez, I.Labrada, A. Therapeutic effect in asthmatic adults treated with sublingual immunotherapy with a standardized allergen vaccine of dermatophagoides pteronyssinus. VaccinMonitor. 2010;2):278.	3
470	Rondon CL, S.Lisbona, J.Melendez, L.Torres, M. J.Blanca, M. Immunotherapy with grass pollen in patients with "local allergic rhinitis". Journal of Allergy and Clinical Immunology. 2010;1):AB37.	3
471	Rondon CT, M.Garcia, R.Campo, P.Lisbona, J.Melendez, L.Rodriguez-Bada, J.Blanca, M. Response to pollen immunotherapy in local allergic rhinitis. Allergy: European Journal of Allergy and Clinical Immunology. 2010;92):171.	3
472	Scadding GWS, M. H.Jacobson, M. R.Lee, D. I.Wilson, D.Lima, M. T.Pitkin, L.Pilette, C.Nouri-Aria, K.Durham, S. R. Sublingual grass pollen immunotherapy is associated with increases in sublingual Foxp3-expressing cells and elevated allergen-specific immunoglobulin G4, immunoglobulin A and serum inhibitory activity for immunoglobulin E-facilitated allergen binding to B cells. Clin Exp Allergy. 2010;40(4):598-606.	7
473	Shamji MLo, C.Francis, J. N.Kimber, I.Frew, A. J.Lund, K.Wurtzen, P. A.Durham, S. R. Blocking antibodies: Relationship between IgG4-associated inhibitory activity and clinical response to grass-pollen immunotherapy. Journal of Allergy and Clinical Immunology. 2010;1):AB131.	3
474	Shilovskiy IB, A.Zaitsev, I.Andreev, I.Kozmin, L.Martynov, A.Khaitov, M. Development of experimental hyposensitisation with timothy grass pollen extract in adjuvant-free IgE-mediated murine model of asthma. Allergy: European Journal of Allergy and Clinical Immunology. 2010;92):269.	3
475	Skoner DG, D.Bush, R.Fasano, M. B.McLaughlin, A.Esch, R. E. Sublingual immunotherapy in patients with allergic rhinoconjunctivitis caused by ragweed pollen. J Allergy Clin Immunol. 2010;125(3):660-6, 6.e1-6.e4.	6
476	Spertini FP, Y.Pellaton Longaretti, C.Barbier, N.Thierry, A.Audran, R.Charlon, V.Reymond, C. Immunotherapy with Bet v 1 derived contiguous overlapping peptides: Results of a phase I/IIa clinical trial in birch pollen allergic volunteers. Allergy: European Journal of Allergy and Clinical Immunology. 2010;92):4.	3

연번	서지정보	배제 사유
477	Swiebocka ES, Z. An effect of 3 year subcutaneous immunotherapy with allergoids on bronchial response to histamine and allergen – Comparison of pre-seasonal and maintenance schedules of vaccination. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2010;92):174.	3
479	Van Hoffen EP, K.Van Neerven, R.Van Der Tas, C.Zuidmeer, L.Van Ieperen-Van Dijk, A.Bruijnzeel-Koomen, C.Knol, E.Van Ree, R.Knulst, A. Effect of birch pollen specific immunotherapy on birch pollen-related hazelnut allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2010;92):6.	3
480	Wahn UM, H. J.Kleine-Tebbe, J. Sublingual immunotherapy in children – Ready for prime time? <i>Pediatric Allergy and Immunology</i> . 2010;21(4 PART 1):559-63.	2
481	Wei WL, Y.Wang, Y.Zhao, Y.He, J.Li, X.Shen, K. Induction of CD4CD25 ⁺ Foxp3 ⁺ IL-10 ⁺ T cells in HDM-allergic asthmatic children with or without SIT. <i>International Archives of Allergy and Immunology</i> . 2010;153(1):19-26.	1
482	Wolf HJ, K.Schnitker, J.Wustenberg, E. Subcutaneous immunotherapy with a preparation with optimised allergen aluminium hydroxide ratio: Immunologic effects. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2010;92):134.	3
483	Zielen SK, P.Madonini, E. Steroid-sparing effects with allergen-specific immunotherapy in children with asthma: a randomized controlled trial. <i>J Allergy Clin Immunol</i> . 2010;126(5):942-9.	7
484	허규영 김, 김선태,한만용,남동호,이용원,손성욱,이현희,김우경,송태원,김상하,.. 알레르기 면역요법. 천식 및 알레르기. 2010;30(3):153-83.	2
485	홍석찬 정, 김진국,조재훈,박홍주,.. 면역요법과 국소용 스테로이드제 분무의 병용요법이 알레르기비염 환자의 삶의 질에 미치는 영향. <i>Journal of Rhinology</i> . 2010;17(1):24-8.	9
486	2nd Pivotal Study rPhleum – Adults and Adolescents With Rhinoconjunctivitis +/-Controlled Asthma. 2011.	3
487	Evaluation of tolerability and efficacy of subcutaneous cluster-immunotherapy in patients with allergic rhinitis / rhino-conjunctivitis due to grass pollen. 2011.	3
488	Akdis M. Applications of novel vaccines to immootherapy of food allergy. <i>Clinical and Translational Allergy Conference: Food Allergy and Anaphylaxis Meeting</i> . 2011;1(SUPPL. 1).	3
489	Bachert C. Treatment of respiratory allergy with allergy immunotherapy tablets. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2011;66(SUPPL. 95):57-9.	6
490	Bernstein DIE, T. Systemic Reactions to Subcutaneous Allergen Immunotherapy. <i>Immunology and Allergy Clinics of North America</i> . 2011;31(2):241-9.	2
491	Bidad KN, M. H.Farid, R. A review of allergy and allergen specific immunotherapy. <i>Iranian Journal of Allergy, Asthma and Immunology</i> . 2011;10(1):1-9.	2
492	Bousquet JS, H. J.Bousquet, P. J.Bachert, C.Canonica, G. W.Casale, T. B.Demoly, P.Durham, S.Carlsen, K. H.Malling, H. J.Passalacqua, G.Simons, F. E.Anto, J.Baena-Cagnani, C. E.Bergmann, K. C.Bieber, T.Briggs, A. H.Brozek, J.Calderon, M. A.Dahl, R.Devillier, P.Gerth van Wijk, R.Howarth, P.Larenas, D.Papadopoulos, N. G.Schmid-Grendelmeier, P.Zuberbier, T. How to design and evaluate randomized controlled trials in immunotherapy for allergic rhinitis: an ARIA-GA(2) LEN statement. <i>Allergy</i> . 2011;66(6):765-74.	2
493	Bousquet JS, H. J.Bousquet, P. J.Bachert, C.Canonica, G. W.Casale, T. B.Demoly, P.Durham, S.Carlsen, K. H.Malling, H. J.Passalacqua, G.Simons, F. E. R.Anto, J.Baena-Cagnani, C. E.Bergmann, K. C.Bieber, T.Briggs, A. H.Brozek, J.Calderon, M. A.Dahl, R.Devillier, P.Gerth Van Wijk, R.Howarth, P.Larenas, D.Papadopoulos, N. G.Schmid-Grendelmeier, P.Zuberbier, T. How to design and evaluate randomized controlled trials in immunotherapy for allergic rhinitis: An ARIA-GA ² LEN statement. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2011;66(6):765-74.	2

연번	서지정보	배제 사유
494	Bousquet PJC, M. A.Demoly, P.Larenas, D.Passalacqua, G.Bachert, C.Brozek, J.Canonica, G. W.Casale, T.Fonseca, J.Dahl, R.Durham, S. R.Merk, H.Worm, M.Wahn, U.Zuberbier, T.Schunemann, H. J.Bousquet, J. The Consolidated Standards of Reporting Trials (CONSORT) Statement applied to allergen-specific immunotherapy with inhalant allergens: a Global Allergy and Asthma European Network (GA(2)LEN) article. J Allergy Clin Immunol. 2011;127(1):49-56, .e1-11.	2
495	Bousquet PJC, M. A.Demoly, P.Larenas, D.Passalacqua, G.Bachert, C.Brozek, J.Canonica, G. W.Casale, T.Fonseca, J.Dahl, R.Durham, S. R.Merk, H.Worm, M.Wahn, U.Zuberbier, T.Schunemann, H. J.Bousquet, J. The consolidated standards of reporting trials (CONSORT) statement applied to allergen-specific immunotherapy with inhalant allergens: A global allergy and asthma European network (GA ² LEN) article. Journal of Allergy and Clinical Immunology. 2011;127(1):49-56.e11.	11
496	Bufe AR, G. Specific immunotherapy children. Clinical and Experimental Allergy. 2011;41(9):1256-62.	2
497	Calabria CWC, L. Accelerated Immunotherapy Schedules and Premedication. Immunology and Allergy Clinics of North America. 2011;31(2):251-63.	2
498	Calderon MAB, R. J.Penagos, M.Sheikh, A. Immunotherapy: The Meta-Analyses. What have we Learned? Immunology and Allergy Clinics of North America. 2011;31(2):159-73.	2
499	Calderon MAC, T. B.Togias, A.Bousquet, J.Durham, S. R.Demoly, P. Allergen-specific immunotherapy for respiratory allergies: From meta-analysis to registration and beyond. Journal of Allergy and Clinical Immunology. 2011;127(1):30-8.	2
500	Casale TBS, J. R. Future forms of immunotherapy. Journal of Allergy and Clinical Immunology. 2011;127(1):8-15.	2
501	Compalati ER, A.Bordo, A.Canonica, G. W.Passalacqua, G. New approaches to the design of sublingual immunotherapy clinical trials. Clinical Investigation. 2011;1(6):805-14.	2
502	Cox LC, E.Canonica, W. Will sublingual immunotherapy become an approved treatment method in the united states? Current Allergy and Asthma Reports. 2011;11(1):4-6.	2
503	Cox LE, R. E.Corbett, M.Hankin, C.Nelson, M.Plunkett, G. Allergen immunotherapy practice in the United States: Guidelines, measures, and outcomes. Annals of Allergy, Asthma and Immunology. 2011;107(4):289-99.	2
504	Cox LN, H.Lockey, R.Calabria, C.Chacko, T.Finegold, I.Nelson, M.Weber, R.Bernstein, D. I.Blessing-Moore, J.Khan, D. A.Lang, D. M.Nicklas, R. A.Oppenheimer, J.Portnoy, J. M.Randolph, C.Schuller, D. E.Spector, S. L.Tilles, S.Wallace, D.Aaronson, D.Larenas-Linnemann, D.Leatherman, B.Lin, S. Y.Burkes, W.Golden, D.Freeman, T. M.Constable, D.Esch, R.Garner, L.Lankow, R.Plunkett, G.Rabin, R.Greenberger, P.Martin, B. Allergen immunotherapy: A practice parameter third update. Journal of Allergy and Clinical Immunology. 2011;127(1 SUPPL.):S1-S55.	2
505	Cox LW, D. Specific Allergy Immunotherapy for Allergic Rhinitis: Subcutaneous and Sublingual. Immunology and Allergy Clinics of North America. 2011;31(3):561-99.	2
506	Cromwell ON, V.Horak, F.Fiebig, H. Clinical experience with recombinant molecules for allergy vaccination. Vaccines against Allergies. 2011;Current Topics in Microbiology and Immunology. 820(1):27-42.	9
507	Custovic A. Immunotherapy for asthma-Con. Paediatric Respiratory Reviews. 2011;12(Supplement 1):S13.	3
508	Darsow UF, I.Ring, J. Allergen-specific immunotherapy in atopic eczema. Current Allergy and Asthma Reports. 2011;11(4):277-83.	2
509	Demoly PC, M. A. Dosing and efficacy in specific immunotherapy. Allergy. 2011;66 Suppl 95:38-40.	2

연번	서지정보	배제 사유
510	Dreborg SL, T.Kay, A. B.Durham, S. R. Subcutaneous immunotherapy (SCIT) is allergen-specific: A double-blind trial of mite or timothy extract in mite and grass dual allergic patients. <i>Journal of Allergy and Clinical Immunology</i> . 2011;1):AB219.	3
511	Durham SR. Sustained effects of grass pollen AIT. <i>Allergy</i> . 2011;66 Suppl 95:50-2.	6
512	Eifan AOS, M. H.Durham, S. R. Long-term clinical and immunological effects of allergen immunotherapy. <i>Current Opinion in Allergy and Clinical Immunology</i> . 2011;11(6):586-93.	2
513	Esch REG, T. J. Allergen Compatibilities in Extract Mixtures. <i>Immunology and Allergy Clinics of North America</i> . 2011;31(2):227-39.	2
514	Fiocchi AF, A. T. Preventing progression of allergic rhinitis: The role of specific immunotherapy. <i>Archives of Disease in Childhood: Education and Practice Edition</i> . 2011;96(3):91-100.	2
515	Garcimartin Galicia MSR, M.Ruano Perez, F.Barranco Jimenez, R.Blanca Lopez, N.Vazquez De La Torre Gaspar, M.Alcorta Valle, A.De Diego Rosado, M.Canto Diez, M. Safety of cluster schedule for immunotherapy in allergic rinithis or asthma in children sensitised to grass pollen. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2011;94):210.	3
516	Goksel OA, O.Sin, B.Mungan, D.Demirel, Y.Pinar, M.Misiriligil, Z. Pre-seasonal immunotherapy: Is there any change in the clinical efficacy and impact on the quality of life between 3 years. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2011;94):633.	3
517	Han DH, Chae Seo. Sublingual immunotherapy in allergic rhinitis. <i>Asia Pac Allergy</i> . 2011;1(3):123-9.	2
518	Hansen SC, O.Narkus, A.Hafner, D. First long-term efficacy data of subcutaneous specific immunotherapy with a recombinant birch pollen product. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2011;94):62.	3
519	Horak F. VTX-1463, a novel TLR8 agonist for the treatment of allergic rhinitis. <i>Expert Opinion on Investigational Drugs</i> . 2011;20(7):981-6.	2
520	Incorvaia CF, F. One century of allergen-specific immunotherapy for respiratory allergy. <i>Immunotherapy</i> . 2011;3(5):629-35.	2
521	Incorvaia CM, S.Scurati, S.Soffia, S.Puccinelli, P.Frati, F. The current role of sublingual immunotherapy in the treatment of allergic rhinitis in adults and children. <i>Journal of Asthma and Allergy</i> . 2011(4):13-7.	2
522	James LKS, M. H.Walker, S. M.Wilson, D. R.Wachholz, P. A.Francis, J. N.Jacobson, M. R.Kimber, I.Till, S. J.Durham, S. R. Long-term tolerance after allergen immunotherapy is accompanied by selective persistence of blocking antibodies. <i>Journal of Allergy and Clinical Immunology</i> . 2011;127(2):509-16.e5.	9
523	Jung K. Safety and tolerability of immunotherapy using various up dosing schedules of a new SCIT product with an optimised allergen/aluminium hydroxide ratio. <i>Allergy</i> . 2011;66 Suppl 95:41-3.	7
524	Karakoc-Aydiner EB, S.Eifan, A.Gunay, E.Akturk, H.Ercan-Saricoban, H.Akkoc, T.Ozdemir, C.Bahceciler, N.Barlan, I. The clinical and immunological efficacy of house dust mite specific sublingual and subcutaneous immunotherapy in children; randomised, 3 years follow-up. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2011;94):208.	3
525	Keles SK-A, E.Ozen, A.Izgi, A. G.Tevetoglu, A.Akkoc, T.Bahceciler, N. N.Barlan, I. A novel approach in allergen-specific immunotherapy: Combination of sublingual and subcutaneous routes. <i>Journal of Allergy and Clinical Immunology</i> . 2011;128(4):808-15.e7.	7
526	Kettner JM, S.Hafner, D.Narkus, A. Considerable 6 years post treatment long-term effect of pre-seasonal subcutaneous specific immunotherapy (SCIT) with a high-dose hypoallergenic grass pollen preparation. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2011;94):296.	3

연번	서지정보	배제 사유
527	Kirmaz COK, O.Bayrak, P.Yilmaz, O.Vatanserver, S.Ozbilgin, K.Onur, E.Celik, O.Sogut, A.Ay, G.Yuksel, H. Effects of allergen-specific immunotherapy on functions of helper and regulatory T cells in patients with seasonal allergic rhinitis. <i>Eur Cytokine Netw.</i> 2011;22(1):15-23.	7
528	Kleine-Tebbe JN, M.Van Ree, R.Diamant, Z.Distler, A.Boot, D. The safety, tolerability and short-term efficacy of subcutaneous mite immunotherapy in HDM-allergic patients. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2011;94:623.	3
529	Klimek LG, A.Stuck, B.Hormann, K.Pfaar, O. Olfactory function in seasonal allergic rhinitis can be improved by allergen-specific immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2011;94:632.	3
530	Klimek LW, J.Hamann-Haenni, A.Pfaar, O.Stocker, H.Mueller, P.Renner, W. A.Bachmann, M. F. Assessment of clinical efficacy of CYT003-QbG10 in patients with allergic rhinoconjunctivitis: A phase IIb study. <i>Clinical and Experimental Allergy.</i> 2011;41(9):1305-12.	6
531	Kopp MV. Role of immunomodulators in allergen-specific immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2011;66(6):792-7.	2
532	Krishna MTH, A. P. Clinical immunology review series: An approach to desensitization. <i>Clinical and Experimental Immunology.</i> 2011;163(2):131-46.	2
533	Kundig TM. Immunotherapy concepts under investigation. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2011;66(SUPPL. 95):60-2.	2
534	Larche M. T cell epitope-based allergy vaccines. <i>Vaccines against Allergies.</i> 2011;Current Topics in Microbiology and Immunology. 820(1):107-19.	2
535	Larche M. Peptide and Recombinant Immunotherapy. <i>Immunology and Allergy Clinics of North America.</i> 2011;31(2):377-89.	2
536	Larenas-Linnemann DESP-C, D. R.Calderon, M. A. Evidence of effect of subcutaneous immunotherapy in children: Complete and updated review from 2006 onward. <i>Annals of Allergy, Asthma and Immunology.</i> 2011;107(5):407-16.e11.	2
537	Lehnigk UK, J.Haefner, D.Cromwell, O.Narkus, A. Noticeable placebo response in clinical studies investigating efficacy of different preparations for subcutaneous specific immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2011;94:628.	3
538	Madonini EM, A. Allergen immunotherapy in asthma: Current evidence and future requirements. <i>European Annals of Allergy and Clinical Immunology.</i> 2011;43(4):103-10.	2
539	Majak PS, I. Reply. <i>Journal of Allergy and Clinical Immunology.</i> 2011;127(1):286-7.	2
540	Manrique MAG, S. N.Arias, A.Hernandez, M.Gallego, C. I.Garcia, D.Calva, M.Mejia, K. Y.Dominguez, L. Efficacy of immunotherapy with allergenic extract of <i>Aedes aegypti</i> in the treatment of large local reaction to mosquito bites in children. <i>Annals of Allergy, Asthma and Immunology.</i> 2011;1):A106.	3
541	Matricardi PMK, P.Wahn, U.Narkus, A. Subcutaneous immunotherapy and pharmacotherapy in seasonal allergic rhinitis: A comparison based on meta-analyses. <i>Journal of Allergy and Clinical Immunology.</i> 2011;1):AB218.	3
542	Moldaver DL, M. Immunotherapy with peptides. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2011;66(6):784-91.	2
543	Mosbech H. Tolerability and efficacy of house dust mite AIT. <i>Allergy.</i> 2011;66 Suppl 95:55-6.	2
544	Mussler SM, E.Thum-Oltmer, S.Hafner, D.Narkus, A.Kettner, J. High-dose hypoallergenic grass pollen preparations for subcutaneous specific immunotherapy: Fast onset of efficacy and long-term effects for up to 12 years after termination. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2011;94:134.	3

연번	서지정보	배제 사유
545	Nasir MAG, J. Update on clinical options for the management of allergic rhinitis. <i>Clinical Medicine Insights: Therapeutics</i> . 2011;3:379-94.	2
546	Nelson HS. Subcutaneous Injection Immunotherapy for Optimal Effectiveness. <i>Immunology and Allergy Clinics of North America</i> . 2011;31(2):211-26.	2
547	Nelson HSN, H.Creticos, P.Maloney, J.Wu, J.Bernstein, D. I. Efficacy and safety of timothy grass allergy immunotherapy tablet treatment in North American adults. <i>J Allergy Clin Immunol</i> . 2011;127(1):72-80. .e1-2.	6
548	Neziri-Ahmetaj L. Frequency and intensity of bronchial hyperreactivity in time of colds in patients with allergic asthma on specific immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2011;94):502.	3
549	Novak NB, T.Allam, J. P. Immunological mechanisms of sublingual allergen-specific immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2011;66(6):733-9.	2
550	Novak NW, T. [Specific immunotherapy and atopic dermatitis. What is new?]. <i>Hautarzt</i> . 2011;62(9):650-6.	4
551	Novak NZ, T.Sager, A. Efficacy and safety of a depigmented polymerised mite extract in patients suffering from atopic eczema with clinical relevant IgE-mediated sensitisation against house dust mites. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2011;94):103.	3
552	Nowak-Węgrzyn AM, A. Food Allergy Therapy: Is a Cure Within Reach? <i>Pediatric Clinics of North America</i> . 2011;58(2):511-30.	2
553	Nowak-Węgrzyn AS, H. A. Future therapies for food allergies. <i>Journal of Allergy and Clinical Immunology</i> . 2011;127(3):558-73.	2
554	Passalacqua G. Specific immunotherapy: Beyond the clinical scores. <i>Annals of Allergy, Asthma and Immunology</i> . 2011;107(5):401-6.	2
555	Passalacqua GC, G. W. Specific immunotherapy in asthma: Efficacy and safety. <i>Clinical and Experimental Allergy</i> . 2011;41(9):1247-55.	2
556	Pauli GM, H. J. Allergen-specific immunotherapy with recombinant allergens. <i>Vaccines against Allergies</i> . 2011:Current Topics in Microbiology and Immunology. 820(1):43-54.	2
557	Penas AB, M.Cruz, M.Garcia, M. Observational study of the safety of an accelerated subcutaneous immunotherapy regimen in a pediatric population. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2011;94):207.	3
558	Petterson TL, L.Mansson, A.Westin, U.Cardell, L. Intralymphatic allergen-specific immunotherapy is effective and safe for treatment of birch pollen-induced allergic rhinitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2011;94):503.	3
559	Radulovic SW, D.Calderon, M.Durham, S. Systematic reviews of sublingual immunotherapy (SLIT). <i>Allergy</i> . 2011;66(6):740-52.	2
560	Rashid RF, A. J. Allergen-specific immunotherapy improves asthma symptoms compared with placebo, but the possibility of adverse effects should be considered. <i>Evidence-Based Medicine</i> . 2011;16(1):16-7.	2
561	Reiber RW, H.Schnitker, J.Wustenberg, E. Intra-seasonal short-time up-dosing with SQ-standardised subcutaneous immunotherapy in patients with intermittent allergic rhinoconjunctivitis is well tolerated during routine application. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2011;94):302.	3
562	Ring JG, J. 100 years of hyposensitization: History of allergen-specific immunotherapy (ASIT). <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2011;66(6):713-24.	2
563	Saarne TN-A, T.Gronlund, H.Jutel, M.Gafvelin, G.Van Hage, M. Treatment with a Fel d 1 hypoallergen reduces allergic responses in a mouse model for cat allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2011;66(2):255-63.	1

연번	서지정보	배제 사유
564	Scadding GD, S. R. Mechanisms of Sublingual Immunotherapy. Immunology and Allergy Clinics of North America. 2011;31(2):191-209.	2
565	Schmid JMD, R.Hoffmann, H. J. In subjects allergic to grass pollen, basophil sensitivity decreases during subcutaneous immunotherapy due to both humoral factors and cellular desensitization. Cytometry Part B - Clinical Cytometry. 2011;80B(6):406-7.	3
566	Senna GEC, M.Milani, M. Allergy immunotherapy tablet: Grazax for the treatment of grass pollen allergy. Expert Review of Clinical Immunology. 2011;7(1):21-7.	6
567	Senti GVM, S.Tay, F.Graf, N.Johansen, P.Kundig, T. Treatment of grass pollen allergy with a patch: A randomised double-blind placebo controlled clinical trial. Allergy: European Journal of Allergy and Clinical Immunology. 2011;94):62-3.	3
568	Shamji MHD, S. R. Mechanisms of immunotherapy to aeroallergens. Clinical and Experimental Allergy. 2011;41(9):1235-46.	2
569	Shamji MHJ, L. K.Durham, S. R. Serum Immunologic Markers for Monitoring Allergen-Specific Immunotherapy. Immunology and Allergy Clinics of North America. 2011;31(2):311-23.	2
570	Skoner DP. Immunotherapy for asthma-Pro. Paediatric Respiratory Reviews. 2011;12(Supplement 1):S9-S13.	3
571	Sola JS, V.Madariaga, B.Landeta, A.Asturias, J.Martinez, A.Alvarez-Cuesta, E. A phase I clinical trial with SCIT vaccines from timothy grass pollen extracts according to the new EMA guidelines. Allergy: European Journal of Allergy and Clinical Immunology. 2011;94):502-3.	3
572	Spertini FB, N.Thierry, A. C.Regine, A.Charlon, V.Reymond, C. Immunotherapy with Bet v 1-derived contiguous overlapping peptides leads to long term immunoregulatory responses. Journal of Immunology Conference: 98th Annual Meeting of the American Association of Immunologist, IMMUNOLOGY. 2011;186(1 MeetingAbstracts).	3
573	Spertini FB, N.Thierry, A.Audran, R.Charlon, V.Reymond, C. Immunotherapy with Bet V 1 derived contiguous overlapping peptides leads to long term immunoregulatory responses. Allergy: European Journal of Allergy and Clinical Immunology. 2011;94):102.	3
574	Stillman LJ. Systemic reactions in a sample of multiallergen cluster schedule immunotherapy patients vs. conventional schedule patients. Journal of Allergy and Clinical Immunology. 2011;1):AB48.	3
575	Stokes JRC, T. B. Allergic rhinitis and asthma: Celebrating 100 years of immunotherapy. Current Opinion in Immunology. 2011;23(6):808-13.	2
576	Swiebocka ES, P.Rapiejko, P.Siergiejko, Z. Changes in bronchial reactivity to histamine in the course of allergen immunotherapy in seasonal allergic rhinitis patients -are they really caused by the treatment? Comparison of two schedules, Maintenance versus pre-seasonal. Allergy: European Journal of Allergy and Clinical Immunology. 2011;94):621-2.	3
577	Tavares BR, F.Loureiro, G.Pereira, C.Machado, D.Segorbe Luis, A. IgE and IgG4 response to specific immunotherapy with mites. One year follow-up. Allergy: European Journal of Allergy and Clinical Immunology. 2011;94):296.	3
578	Thong BYH. Clinical applications of drug desensitization in the Asia-Pacific region. Asia Pac Allergy. 2011;1(1):2-11.	2
579	Tourangeau LMK, A.Wasserman, S. I. The role of monoclonal antibodies in the treatment of severe asthma. Therapeutic Advances in Respiratory Disease. 2011;5(3):183-94.	2
580	Tran NPV, JohnBlaiss, Michael S. Management of Rhinitis: Allergic and Non-Allergic. Allergy Asthma Immunol Res. 2011;3(3):148-56.	2
581	Valenta RL, B.Swoboda, I.Niederberger, V. Recombinant allergens for allergen-specific immunotherapy: 10 years anniversary of immunotherapy with recombinant allergens. Allergy: European Journal of Allergy and Clinical Immunology. 2011;66(6):775-83.	2

연번	서지정보	배제 사유
582	Vichyanond P. Omalizumab in allergic diseases, a recent review. <i>Asian Pacific Journal of Allergy and Immunology</i> . 2011;29(3):209-19.	2
583	Vidal CT, A. I.Figueroa, J.Navarro, J. A.Sanchez, C.Orovitg, A.Armisen, M.Echechipia, S.Joral, A.Lizarza, S.Lizaso, M. T.Rodriguez, V.de la Torre, F. Assessment of short-term changes induced by a Dermatophagoides pteronyssinus extract on asthmatic patients. Randomised, double-blind, placebo-controlled trial. <i>Curr Drug Deliv</i> . 2011;8(2):152-8.	8
584	Walker SMD, S. R.Till, S. J.Roberts, G.Corrigan, C. J.Leech, S. C.Krishna, M. T.Rajakulasingham, R. K.Williams, A.Chantrell, J.Dixon, L.Frew, A. J.Nasser, S. M. Immunotherapy for allergic rhinitis. <i>Clinical and Experimental Allergy</i> . 2011;41(9):1177-200.	2
585	Wang CSZ, W.Wang, X. D.Xi, L.Ouyang, Y. H.Zhao, Y.Wang, Y.Zhang, L. [Clinical efficacy and immunological changes in children with allergic rhinitis receiving specific immunotherapy with Dermatophagoides pteronyssinus]. <i>Zhonghua Er Bi Yan Hou Tou Jing Wai Ke Za Zhi</i> . 2011;46(1):36-9.	4
586	Wang CSZ, W.Wang, X. D.Xi, L.Ouyang, Y. H.Zhao, Y.Wang, Y.Zhang, L. [Clinical efficacy and immunological changes in children with allergic rhinitis receiving specific immunotherapy with Dermatophagoides pteronyssinus]. [Chinese]. <i>Zhonghua er bi yan hou tou jing wai ke za zhi = Chinese journal of otorhinolaryngology head and neck surgery</i> . 2011;46(1):36-9.	4
587	Witten MM, H.Poulsen, L. Intralymphatic specific immunotherapy, a new treatment form for grass pollen allergy. A preliminary safety study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2011;94:653.	3
588	Xiang LW, W.Feng, H.Shen, K. Thechangesofspecificcellsimmuno-responseto housedustmite(HDM)inasthmaticchildrentreated with subcutaneous HDM specific immunotherapy. <i>Annals of Allergy, Asthma and Immunology</i> . 2011;1):A18.	3
589	Ye YLC, Y. H.Chiang, B. L. Strategies of mucosal immunotherapy for allergic diseases. <i>Cell Mol Immunol</i> . 2011;8(6):453-61.	2
590	Zapatero LM-C, A.Lucas, J. M.Guallar, I.Torres, J.Guardia, P.de La Torre, F.Pedemonte, C. Clinical evolution of patients with respiratory allergic disease due to sensitisation to <i>Alternaria alternata</i> being treated with subcutaneous immunotherapy. <i>Allergol Immunopathol (Madr)</i> . 2011;39(2):79-84.	9
591	Zhu LZ, L. P.Chen, R. X.Tao, Q. L.Lu, J. H.Cheng, L. [Clinical efficacy of subcutaneous and sublingual immunotherapy in mite-sensitized patients with allergic rhinitis]. <i>Zhonghua Er Bi Yan Hou Tou Jing Wai Ke Za Zhi</i> . 2011;46(12):986-91.	4
592	Zhu LZ, L. P.Chen, R. X.Tao, Q. L.Lu, J. H.Cheng, L. [Clinical efficacy of subcutaneous and sublingual immunotherapy in mite-sensitized patients with allergic rhinitis]. [Chinese]. <i>Zhonghua er bi yan hou tou jing wai ke za zhi = Chinese journal of otorhinolaryngology head and neck surgery</i> . 2011;46(12):986-91.	4
593	김선태. 알레르기 질환에서 피하면역주사요법과 설하면역요법. <i>임상이비인후과</i> . 2011;22(2):168-77.	2
594	박준원 류, 송영욱, 신기철. 전신홍반루푸스에 동반된 장기종 1예. <i>대한내과학회 추계학술대회</i> . 2011;2011(1):339-.	6
595	박현신 현. 만성질환자의 보완대체요법 이용에 영향을 미치는 요인. <i>동서간호학연구지</i> . 2011;17(1):1-8.	6
596	신상진 송, 박선영, 정예지, 박주연, 안정훈, 예영민, 백지원. 알레르기 비염, 천식에서 설하면역요법과 피하주사면역요법의 임상적 유용성 비교. <i>연구결과보고서</i> . 2011;1(1):1-422.	2
597	이현정 이, 이용원, 김철우, 동현종, 박해심, 조영주, 조진희, 조상현, 편복양, 이광훈. 알레르기 ; 알레르기 환자에서 한방 이외의 대체 요법의 사용 현황에 대한 다기관 조사. <i>대한내과학회지</i> . 2011;80(1):68-77.	9

연번	서지정보	배제 사유
598	Almarales RLCC, M. A.Diaz, M. R.Leon, M. G.Rosado, A. L.Canosa, J. S. R.Viltres, B. I. N.Diaz, Y. O.Morejon, M. M. Immunotherapy-2072. Therapeutic effect and higher safety profile for allergic asthma in Cuban patients with sublingual immunotherapy using tropical domestic mite allergen vaccines. World Allergy Organization Journal Conference: 2nd WAO International Scientific Conference, WISC. 2012;6(SUPPL. 1).	3
599	Almarales RLCD, M. R.Castello, M. A.Leon, M. G.Rosado, A. L.Canosa, J. S. R.Morejon, M. M.Diaz, Y. O.Viltres, B. I. N. Immunotherapy-2073. Therapeutic effect of mite allergen vaccines by subcutaneous route in allergic Cuban asthmatic patients. World Allergy Organization Journal Conference: 2nd WAO International Scientific Conference, WISC. 2012;6(SUPPL. 1).	3
600	Almarales RLCR, M.Castello, M. A.Rodriguez, J.Gonzalez, M.Labrada, A.Viltres, B. I. N.Diaz, Y. O.Mateo, M. Therapeutic effect and safety of tropical mite allergen vaccines by subcutaneous route in allergic asthmatics patients. World Allergy Organization Journal. 2012;2):S171.	3
601	Almarales RLCR, M.Labrada, A.Castello, M. A.Gonzalez, M.Rodriguez, J.Enriquez, I.Viltres, B. I. N.DiazLic, Y. O.Mateo, M. Therapeutic effect and safety of the sublingual immunotherapy with tropical house dust mite allergen vaccines in asthmatic cuban adult patients. World Allergy Organization Journal. 2012;2):S69-S70.	3
602	Arifhodzic NA-A, M.Al-Ahmed, N.Paniker, R.Ali, A. Preventing progression of allergic rhinitis into asthma in school children treated with Salsola kali immunotherapy. Allergy: European Journal of Allergy and Clinical Immunology. 2012;96):132.	3
603	Bachert CP, O.Roger, A.Riechelmann, H.Oude Elberink, J.Nell, M.Boot, J. Design of dose range finding study with allergen specific immunotherapy in patients with house dust mite induced allergic rhinitis/rhinoconjunctivitis. Allergy: European Journal of Allergy and Clinical Immunology. 2012;96):522-3.	3
604	Bahceciler NN. Mucosal immunity and sublingual immunotherapy in respiratory disorders. Journal of Allergy. 2012;(no pagination)(725719).	2
605	Baron-Bodo VB, T.Nguyen, H.Frereux, M.Horiot, S.Harwanegg, C.Bergmann, K. C.de Beaumont, O.Moingeon, P. Absence of IgE neosensitization in house dust mite allergic patients following sublingual immunotherapy. Clin Exp Allergy. 2012;42(10):1510-8.	6
606	Blaziene AC, A.DuBuske, L. M. Comparative efficacy and tolerability of subcutaneous and sublingual allergen specific immunotherapy. Journal of Allergy and Clinical Immunology. 2012;1):AB47.	3
607	Calderon MAGWV, R.Eichler, I.Matricardi, P. M.Varga, E. M.Kopp, M. V.Eng, P.Niggemann, B.Nieto, A.Valovirta, E.Eigenmann, P. A.Pajno, G.Bufe, A.Halken, S.Beyer, K.Wahn, U. Perspectives on allergen-specific immunotherapy in childhood: An EAACI position statement. Pediatric Allergy and Immunology. 2012;23(4):300-6.	2
608	Calderon MAS, F. E.Malling, H. J.Lockey, R. F.Moingeon, P.Demoly, P. Sublingual allergen immunotherapy: mode of action and its relationship with the safety profile. Allergy. 2012;67(3):302-11.	2
609	Cappella AD, S. R. Allergen immunotherapy for allergic respiratory diseases. Human Vaccines and Immunotherapeutics. 2012;8(10):1499-512.	2
610	Ciprandi GM, G.Passalacqua, G.Canonica, G. W. Immunotherapy in polysensitized patients: New chances for the allergists? Annals of Allergy, Asthma and Immunology. 2012;109(6):392-4.	2
611	Compalati EA, I.Cabras, S.Fancello, P.Gaspardini, G.Longo, R.Patella, V.Tore, G. Efficacy and tolerability of HDM injective immunotherapy with monomeric allergoid. World Allergy Organization Journal. 2012;2):S21.	3
612	Cox LC, M.Pfaar, O. Subcutaneous allergen immunotherapy for allergic disease: examining efficacy, safety and cost-effectiveness of current and novel formulations. Immunotherapy. 2012;4(6):601-16.	2

연번	서지정보	배제 사유
613	de Vos GS, V.Nazari, R.Kooragayalu, S.Smith, M.Wiznia, A.Rosenstreich, D. Fear of repeated injections in children younger than 4 years receiving subcutaneous allergy immunotherapy. <i>Ann Allergy Asthma Immunol.</i> 2012;109(6):465-9.	9
614	Di Bona DP, A.Leto-Barone, M. S.La Piana, S.Di Lorenzo, G. Efficacy of subcutaneous and sublingual immunotherapy with grass allergens for seasonal allergic rhinitis: a meta-analysis-based comparison. <i>J Allergy Clin Immunol.</i> 2012;130(5):1097-107.e2.	2
615	Dreborg SL, T. H.Kay, A. B.Durham, S. R. Immunotherapy is allergen-specific: a double-blind trial of mite or timothy extract in mite and grass dual-allergic patients. <i>Int Arch Allergy Immunol.</i> 2012;158(1):63-70.	7
616	Epstein RJP, Y.Nazari, R.Chin, M.Wiznia, A.Rosenstreich, D.DeVos, G. Safety of subcutaneous allergy immunotherapy in children <4years of age with recurrentwheeze. <i>Annals of Allergy, Asthma and Immunology.</i> 2012;5):A34.	3
617	Feuille EJM-W, A. A novel approach in allergen-specific immunotherapy: Combination of sublingual and subcutaneous route. <i>Pediatrics.</i> 2012;130(SUPPL.1):S44-S5.	2
618	Frati FI, C.Lombardi, C.Senna, G. Allergen immunotherapy: 100 years, but it does not look like. <i>European Annals of Allergy and Clinical Immunology.</i> 2012;44(3):99-106.	2
619	Frati FI, C.David, M.Scurati, S.Seta, S.Padua, G.Cattaneo, E.Cavaliere, C.Rienzo, A. D.Dell'Albani, I.Puccinelli, P. Requirements for acquiring a high-quality house dust mite extract for allergen immunotherapy. <i>Drug Design, Development and Therapy.</i> 2012;6:117-23.	2
620	Fujita HS, M. B.Akdis, M.Akdis, C. A. Mechanisms of allergen-specific immunotherapy. <i>Clin Transl Allergy.</i> 2012;2(1) (no pagination)(2).	2
621	Garcimartin MIVDLTG, M.Ruano Perez, F.Blanca Lopez, N.Seoane Reula, E.De Diego, M.Canto Diez, M. Grass pollen immunotherapy in children: Safety aspects. <i>Journal of Allergy and Clinical Immunology.</i> 2012;1):AB47.	3
622	Gotoh MO, K. Sublingual immunotherapy for Japanese cedar pollinosis: Current status in Japan. <i>Clinical and Experimental Allergy Reviews.</i> 2012;12(SUPPL.N2):36-40.	2
623	Hoheisel GM, E.Jaeschke, B.Thum-Oltmer, S. Hypoallergenic high-dose immunotherapy proves effective and safe in a multicentre surveillance study. [German]. <i>Allergo Journal.</i> 2012;21(5):294-301.	4
624	Ibanez EH, M.Gimeno, E.Antepara, I.Jauregui, I.Madariaga, B.Ponte, A.Landeta, A.Asturias, J.Martinez, A. A phase I clinical trial with subcutaneous immunotherapy with <i>Dermatophagoides pteronyssinus</i> extracts according to European medicines agency guidelines. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2012;96):410.	3
625	Incorvaia CDR, A.Celani, C.Makri, E.Frati, F. Treating allergic rhinitis by sublingual immunotherapy: a review. <i>Ann Ist Super Sanita.</i> 2012;48(2):172-6.	2
626	Jacobsen LW, U.Bilo, M. B. Allergen-specific immunotherapy provides immediate, long-term and preventive clinical effects in children and adults: The effects of immunotherapy can be categorised by level of benefit -the centenary of allergen specific subcutaneous immunotherapy. <i>Clin Transl Allergy.</i> 2012;2(1) (no pagination)(8).	2
627	Johansen PVM, S.Mohanan, D.Kundig, T. M.Senti, G. New routes for allergen immunotherapy. <i>Human Vaccines and Immunotherapeutics.</i> 2012;8(10):1525-33.	2
628	Jutel MS-M, K.Smolinska, S. The Future of Allergen-Specific Immunotherapy. <i>Drug Information Journal.</i> 2012;46(6):683-7.	2
629	Kepil Ozdemir SG, D.Sin, B.Ikinciogullari, A.Misirligil, Z. Foxp3+ regulatory T-cells during the first year of preseasonal immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2012;96):126.	3

연번	서지정보	배제 사유
630	Kleine-Tebbe JA-S, J.Hanf, G. [Role of allergen-specific immunotherapy (desensitization) for the treatment of allergies in Germany. Current situation]. Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz. 2012;55(3):343-50.	4
631	Kleine-Tebbe JA-S, J.Hanf, G. Role of allergen-specific immunotherapy (desensitization) for the treatment of allergies in Germany. Current situation. [German]. Bundesgesundheitsblatt - Gesundheitsforschung - Gesundheitsschutz. 2012;55(3):343-50.	4
632	Kleine-Tebbe JJ, K.Pfaar, O.Wustenberg, E.Birk, A.Gronager, P.Frew, A. Immunological responses of fast uposed subcutaneous immunotherapy with an optimised allergen/adjuvant ratio and traditional subcutaneous immunotherapy. Allergy: European Journal of Allergy and Clinical Immunology. 2012;96):122-3.	3
633	Klimek LS, P.Pinol, R.Pfaar, O. Specific subcutaneous immunotherapy with recombinant grass pollen allergens: first randomized dose-ranging safety study. Clin Exp Allergy. 2012;42(6):936-45.	7
634	Lai XJ, L.Xiao, X.Liu, E.Zhang, C.Wang, H.Gjesing, B.Zhong, N.Spangfort, M. Allergen-specific IgG4 production during house dust mite immunotherapy. Allergy: European Journal of Allergy and Clinical Immunology. 2012;96):416.	3
635	Larenas Linnemann DES. One hundred years of immunotherapy: Review of the first landmark studies. Allergy and Asthma Proceedings. 2012;33(2):122-8.	2
636	Lee JE, Dong Young. Update of Sublingual Immunotherapy for Allergic Rhinitis. J Rhinol. 2012;19(1):8-18.	2
637	Linhart BV, R. Mechanisms underlying allergy vaccination with recombinant hypoallergenic allergen derivatives. Vaccine. 2012;30(29):4328-35.	2
638	Malling HB, L.Poulsen, B.Poulsen, L.Witten, M. Is intralymphatic specific immunotherapy with grass pollen allergen ready for clinical use? Allergy: European Journal of Allergy and Clinical Immunology. 2012;96):600-1.	3
639	McIntyre MK, E.Eichhoff, G.Franz, R.Ollert, M.Ring, J.Darsow, U. Birch pollen associated soy allergy and allergen-specific immunotherapy-case report. Allergy: European Journal of Allergy and Clinical Immunology. 2012;96):213.	3
640	Moingeon PM, L. Induction of tolerance via the sublingual route: Mechanisms and applications. Clinical and Developmental Immunology. 2012;2012 (no pagination)(623474).	2
641	Moingeon PM, L. Novel routes for allergen immunotherapy: Safety, efficacy and mode of action. Immunotherapy. 2012;4(2):201-12.	2
642	Monika KMA, Z. W. Clinical improvement and immunological changes in atopic dermatitis due to allergen-specific immunotherapy with allergen extracts. [Polish, English]. Przegląd Dermatologiczny. 2012;99(4):491-2.	3
643	Morris AEM, G. D. Safety of allergen immunotherapy: A review of premedication and dose adjustment. Immunotherapy. 2012;4(3):315-22.	2
644	Nadeau KCK, A.Iyengar, S.DeKruyff, R. H.Umetsu, D. T. Oral Immunotherapy and Anti-IgE Antibody-Adjuvative Treatment for Food Allergy. Immunology and Allergy Clinics of North America. 2012;32(1):111-33.	2
645	Nelson HS. What will allergen immunotherapy look like in the future? Annals of Allergy, Asthma and Immunology. 2012;109(2):87-9.	2
646	Novak NB, T.Hoffmann, M.F. Colster-Holst RHomey, B.Werfel, T.Sager, A.Zuberbier, T. Efficacy and safety of subcutaneous allergen-specific immunotherapy with depigmented polymerized mite extract in atopic dermatitis. Journal of Allergy and Clinical Immunology. 2012;130(4):925-31.e4.	5
647	Petterson TL, L.Eriksson, M.Petersson-Westin, U.Cardell, L. Cellular effects of intralymphatic allergen-specific immunotherapy. Allergy: European Journal of Allergy and Clinical Immunology. 2012;96):2-3.	3

연번	서지정보	배제 사유
648	Pfaar OB, T.Sager, A. Seasonal versus symptom-based evaluation of a depigmented grass-birch allergoid. <i>World Allergy Organization Journal</i> . 2012;2):S21.	3
649	Pfaar OJ, K.Wolf, H.Decot, E.Kleine-Tebbe, J.Klimek, L.Wustenberg, E. Immunological effects and tolerability of a new fast up dosed immunologically enhanced subcutaneous immunotherapy formulation with optimized allergen/adjuvant ratio. <i>Allergy</i> . 2012;67(5):630-7.	7
651	Pfaar OW, H.Klimek, L.Schnitker, J.Wustenberg, E. Immunologic effect and tolerability of intra-seasonal subcutaneous immunotherapy with an 8-day up-dosing schedule to 10,000 standardized quality-units: a double-blind, randomized, placebo-controlled trial. <i>Clin Ther</i> . 2012;34(10):2072-81.	8
652	Reinero CL-F, T.Chang, C. H.Cohn, L.DeClue, A. Beneficial cross-protection of allergen-specific immunotherapy on airway eosinophilia using unrelated or a partial repertoire of allergen(s) implicated in experimental feline asthma. <i>Veterinary Journal</i> . 2012;192(3):412-6.	1
653	Rosewich MA, S.Schulze, J.Schubert, R.Bohle, B.Zielen, S. Measuring allergen-specific bronchial hyperreactivity after specific immunotherapy to detect responder and non-responder states. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2012;96):133.	3
654	Safa BK-A, E.Cagan, H.Kiykim, A.Tulunay, A.Akkoc, T.Barlan, I. 25 (OH) vitamin D3 as an adjunct to subcutaneous allergen immunotherapy: Is it effective? <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2012;96):34.	3
655	Sager AB, T.Pfaar, O. Comparison of efficacy and safety of a dipigmented polymerized allergen extract of grass and birch with placebo in patients with type-1 allergic rhinoconjunctivitis. <i>World Allergy Organization Journal</i> . 2012;2):S20.	3
656	Scarpellini ET, J. Food allergy: From diagnosis to treatment. <i>Digestive Diseases</i> . 2012;30(2):224-31.	5
657	Schmid JW, P.Dahl, R.Hoffmann, H. Increased allergen-specific IgG4 levels are linked to suppressed IgE titres when analysed by multiplex molecular allergen chip but not by fluoroenzyme immunoassay. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2012;96):95-6.	3
658	Senti GvM, S.Tay, F.Graf, N.Sonderegger, T.Johansen, P.Kundig, T. M. Epicutaneous allergen-specific immunotherapy ameliorates grass pollen-induced rhinoconjunctivitis: A double-blind, placebo-controlled dose escalation study. <i>J Allergy Clin Immunol</i> . 2012;129(1):128-35.	7
659	Shamji MHL, C.Francis, J. N.Calderon, M. A.Larche, M.Kimber, I.Frew, A. J.Ipsen, H.Lund, K.Wurtzen, P. A.Durham, S. R. Functional rather than immunoreactive levels of IgG4 correlate closely with clinical response to grass pollen immunotherapy. <i>Allergy</i> . 2012;67(2):217-26.	7
660	Simoens S. The cost-effectiveness of immunotherapy for respiratory allergy: A review. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2012;67(9):1087-105.	2
661	Sobocinska AM, P.Jerzynska, J.Ozarek-Hanc, A.Stelmach, I. Early effectiveness of allergen immunotherapy in children with asthma allergic to house dust mite. <i>Alergia Astma Immunologia</i> . 2012;17(1):27-31.	9
662	Swiebocka EMS, P.Rapiejko, P.Siergiejko, Z. Allergenic immunotherapy and seasonal changes in nitric oxide concentration in exhaled air in seasonal rhinitis patients. <i>J Aerosol Med Pulm Drug Deliv</i> . 2012;25(3):154-8.	7
663	Swiebocka ES, G.Siergiejko, Z. Maintenance allergen immunotherapy prevents increase in FeNO induced by bronchial allergen challenge in seasonal allergic rhinitis patients. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2012;96):134.	3
664	Szefpalusi ZG, S.Eivewger, T.Dehlink, E. What's new in allergen-specific immunotherapy in children and adolescence. [German]. <i>Padiatrische Praxis</i> . 2012;78(3):455-73.	4

연번	서지정보	배제 사유
665	Thomas WR. House dust allergy and immunotherapy. <i>Human Vaccines and Immunotherapeutics</i> . 2012;8(10):1469-78.	2
666	Tribanek MN, A.Haefner, D.Meyer, H. How to define 'curing allergy'? Results from a subcutaneous specific immunotherapy study using a high-dose hypoallergenic grass pollen preparation. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2012;96):526.	3
667	Vichyanond PP, R.Kurasirikul, S. Progress in the management of childhood asthma. <i>Asia Pacific Allergy</i> . 2012;2(1):15-25.	2
668	Viswanathan RKB, W. W. Allergen immunotherapy in allergic respiratory diseases: From mechanisms to meta-analyses. <i>Chest</i> . 2012;141(5):1303-14.	2
669	Wang CSW, X. D.Zhang, W.She, W. Y.Xi, L.Ouyang, Y. H.Zhao, Y.Zhang, L. [Long-term efficacy of Dermatophagoides pteronyssinus immunotherapy in patients with allergic rhinitis: a 3-year prospective study]. <i>Zhonghua Er Bi Yan Hou Tou Jing Wai Ke Za Zhi</i> . 2012;47(10):804-8.	4
670	Wolf HB, F.Becker, S.Schnitker, J.Wustenberg, E. Immunotherapy with a fast up dosed immunologically enhanced SCIT preparation: Tolerability of up dosing and maintenance treatment during routine application. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2012;96):616-7.	3
671	Wurtzen PAA, K.Grauert, G.Koed, G. K.Holse, M.Backer, V.Vagtmann, V. R. Immunological changes during subcutaneous and sublingual grass pollen immunotherapy. <i>Journal of Allergy and Clinical Immunology</i> . 2012;1):AB115.	3
672	Yalcin ADG, G.Gumuslu, S. Immunotherapy-2071. Strail levels decreased after allergen-subcutaneous specific immunotherapy. <i>World Allergy Organization Journal Conference: 2nd WAO International Scientific Conference, WISC</i> . 2012;6(SUPPL. 1).	3
673	Ye ZH, Y.Wang, Y.Gong, C.Jiang, Y. [Effect of house dust mite vaccine on pulmonary function and inhaled corticosteroid doses in children with allergic asthma]. <i>Nan Fang Yi Ke Da Xue Xue Bao</i> . 2012;32(11):1632-5.	4
674	Yu LCH. Intestinal epithelial barrier dysfunction in food hypersensitivity. <i>Journal of Allergy</i> . 2012;(no pagination)(596081).	2
676	Yukselen AK, S.Yilmaz, M.Altintas, D.Karakoc, G. Two year follow-up of clinical and inflammation parameters in children monosensitized to mites undergoing subcutaneous and sublingual immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2012;96):521.	3
677	신상진. 알레르기 비염, 천식에서 설하면역요법과 피하주사요법의 임상적 유용성. <i>한국보건의사회약료경영학회 학술대회</i> . 2012;2012(1):115-35.	2
678	Andersen PSA, K.Lund, G.Holm, J.Nielsen, N.Holse, M.Wagtmann, V.Backer, V.Wurtzen, P. Decreased specific basophil responses following treatment with grass allergy immunotherapy tablets as well as subcutaneous <i>Phleum pratense</i> immunotherapy. <i>Allergo Journal</i> . 2013;22(6):409-10.	3
679	Aydogan ME, A. O.Keles, S.Akkoc, T.Nursoy, M. A.Bahceciler, N. N.Barlan, I. B. Sublingual immunotherapy in children with allergic rhinoconjunctivitis mono-sensitized to house-dust-mites: a double-blind-placebo-controlled randomised trial. <i>Respir Med</i> . 2013;107(9):1322-9.	6
680	Bahceciler NNG, N.Cobanoglu, N. Multiallergen-specific immunotherapy in polysensitized patients: where are we? <i>Immunotherapy</i> . 2013;5(2):183-90.	2
681	Batard TB-B, V.Horiot, S.Bergmann, K. C.De Beaumont, O.Moingeon, P. Absence of IgE neosensitisation in allergic patients undergoing sublingual immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2013;97):482.	3
682	Calabria CW. Accelerated immunotherapy schedules. <i>Current Allergy and Asthma Reports</i> . 2013;13(4):389-98.	2

연번	서지정보	배제 사유
683	Calderon MAC, T. B.Nelson, H. S.Demoly, P. An evidence-based analysis of house dust mite allergen immunotherapy: A call for more rigorous clinical studies. <i>Journal of Allergy and Clinical Immunology</i> . 2013;132(6):1322-36.	2
684	Calderon MAF, A. W.Demoly, P. Allergen immunotherapy and allergic rhinitis: false beliefs. <i>BMC Med</i> . 2013;11:255.	2
685	Calderon MAP, M.Carr, V. A.Lagos, M.Garcia-Nunez, I.Sheikh, A.Durham, S. R. Allergen injection immunotherapy for perennial allergic rhinitis: A Cochrane systematic review and meta-analysis. <i>Clinical and Experimental Allergy</i> . 2013;43(12):1431-2.	3
686	Calderon MAP, M.Carr, V. A.Lagos, M.Garcia-Nunez, I.Sheikh, A.Durham, S. R. Allergen injection immunotherapy for perennial allergic rhinitis: Cochrane systematic review and meta-analysis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2013;97:643-4.	3
687	Caminati MD, A.Schiappoli, M.Senna, G. Balancing efficacy against safety in sublingual immunotherapy with inhalant allergens: What is the best approach? <i>Expert Review of Clinical Immunology</i> . 2013;9(10):937-47.	2
688	Cheng GS, A. M.Bernstein, J. A. Efficacy of and adherence with subcutaneous allergen immunotherapy: Comparison between allergic rhinitis and mixed rhinitis. <i>Journal of Allergy and Clinical Immunology</i> . 2013;1:AB226.	3
689	Chivato TDLT, F.Martinez, E. Satisfaction of patients with moderate/ severe allergic rhino conjunctivitis treated with specific immunotherapy as oral lyophilisate under routine clinical practice conditions. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2013;97:202.	3
690	Crivellaro MS, G.Marcer, G.Passalacqua, G. Immunological treatments for occupational allergy. <i>International Journal of Immunopathology and Pharmacology</i> . 2013;26(3):579-84.	2
691	Cruz Suarez MAAK, F.Rodriguez Santos, O.Cuevas Castillejos, H. U.Celio Murillo, R.Tinoco Moran, I. O.Laurrabaquio Miranda, A. M.Cruz Marmolejo, M. A. Subcutaneous immunotherapy with mite allergen extracts in bronchial asthma. Multicenter, double-blind, placebo controlled study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2013;97:588.	3
692	De Amici MB, S.Labo, E.Caimmi, S.Caimmi, D.Marseglia, A.Torre, C.Marseglia, G. L. Possible use of the basophil activation test as a biomarker for allergen immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2013;97:310.	3
693	Dretzke JM, A.Novielli, N.Huissoon, A.Fry-Smith, A.Meads, C. Subcutaneous and sublingual immunotherapy for seasonal allergic rhinitis: a systematic review and indirect comparison. <i>J Allergy Clin Immunol</i> . 2013;131(5):1361-6.	2
694	DuBuske LMH, T.Patel, P.Howland, W.Fischer Von Weikersthal-Drachenberg, K.Kaiser, H. Development of a novel modified ragweed immune-adjuvanted vaccine for ultra short allergen immunotherapy. <i>Annals of Allergy, Asthma and Immunology</i> . 2013;1:A104.	3
695	Eifan AOC, M. A.Durham, S. R. Allergen immunotherapy for house dust mite: clinical efficacy and immunological mechanisms in allergic rhinitis and asthma. <i>Expert Opin Biol Ther</i> . 2013;13(11):1543-56.	2
696	Erdotan APS, A. Z.Koc, Z. P.Kose, T.Gurlek, F.Ardeniz, O.Gulbahar, O.Gokmen, N. M.Kokuludag, A. Subcutaneous immunotherapy with single or multiple allergens in monosensitised or polysensitised patients: Clinical efficacy and the effects on health-related quality of life. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2013;97:481-2.	3
697	Fрати FDA, I.Incorvaia, C. Long-term efficacy of allergen immunotherapy: What do we expect? <i>Immunotherapy</i> . 2013;5(2):131-3.	2
698	Gonzalez WRL, A.Mas, A.Tamargo, B.Bourg, V.Perez, O.Sierra, G. Novel anti-allergic vaccine candidate from house dust mite together with a combination adjuvant: Treatment or prevention of respiratory allergy. <i>Journal of Allergy and Clinical Immunology</i> . 2013;1:AB5.	3

연번	서지정보	배제 사유
699	Gonzalez-Diaz SNR-G, L. Omalizumab efficiency in patients with allergic rhinitis and chronic sinusitis. World Allergy Organization Journal Conference. 2013;7(SUPPL. 1).	3
700	Haefner DM, H.Weber, B.Kettner, J.Narkus, A. Effects of treatment with sublingual and subcutaneous grass pollen specific immunotherapy preparations on IgG4 antibody level. Allergy: European Journal of Allergy and Clinical Immunology. 2013;97):550.	3
701	Haefner DM, H.Weber, B.Kettner, J.Narkus, A. Immunogenic activity of pollen allergoids. Allergy: European Journal of Allergy and Clinical Immunology. 2013;97):471.	3
702	Haefner DT, M.Kettner, J.Narkus, A. Effects of subcutaneous specific immunotherapy with recombinant hypoallergenic Bet v 1 folding variant (rBet v 1-FV) on asthma symptoms. Allergy: European Journal of Allergy and Clinical Immunology. 2013;97):475-6.	3
703	Hanna KMG, H.Abdel Khalek, Z.Sabry, E.Otiba, F. Immunological evaluation of sublingual immunotherapy in patients with allergic asthma to D. farinae. Allergy: European Journal of Allergy and Clinical Immunology. 2013;97):642.	3
704	Haumann BP, J.Hafner, R. Safety and tolerability of Fel d 1-derived peptide antigen desensitization. Journal of Allergy and Clinical Immunology. 2013;1):AB38.	3
705	Hauswald BW, H.Becker, F.Becker, S.Schnitker, J.Wustenberg, E. Tolerability of a new fast up dosed immunologically enhanced subcutaneous immunotherapy formulation with an optimized allergen to adjuvant ratio under routine practice conditions: a noninterventional observational study. J Investig Allergol Clin Immunol. 2013;23(7):471-7.	7
706	Higaki TO, M.Kariya, S.Fujiwara, T.Haruna, T.Hirai, H.Murai, A.Gotoh, M.Okubo, K.Yonekura, S.Okamoto, Y.Nishizaki, K. Determining minimal clinically important differences in Japanese cedar/cypress pollinosis patients. Allergology International. 2013;62(4):487-93.	6
707	Hoffmann HJS, J.Wurtzen, P. A.Dahl, R. Increased allergen-specific IgG4 levels are linked to suppressed IgE titers when analysed by ISAC but not by immunocap. Clinical and Translational Allergy Conference: 5th International Symposium on Molecular Allergology, ISMA. 2013;4(SUPPL. 2).	3
708	Holgate ST. Stratified approaches to the treatment of asthma. British Journal of Clinical Pharmacology. 2013;76(2):277-91.	2
709	Hur GY. Treatment of Allergic Rhinitis. Korean J Med. 2013;85(5):463-8.	2
710	Hur GY, Tae BumHan, Man YongNahm, Dong HoPark, Jung WonPark, Jung Won. A Survey of the Prescription Patterns of Allergen Immunotherapy in Korea. Allergy Asthma Immunol Res. 2013;5(5):277-82.	9
711	Hylander TL, L.Petersson-Westin, U.Cardell, L. O. Intralymphatic allergen-specific immunotherapy: an effective and safe alternative treatment route for pollen-induced allergic rhinitis. J Allergy Clin Immunol. 2013;131(2):412-20.	6
712	Jabbariazad FF, R.Shirkani, A.Tehrani, H.Zamani, M. A.Jafari, M.Yousefzadeh, H. The effect of subcutaneous immunotherapy for specific allergens on clinical symptoms and T regulatory and T helper cells cytokines in patients with allergic rhinitis. Allergy: European Journal of Allergy and Clinical Immunology. 2013;97):468.	3
713	Jhaveri DA, J.Bigelow, S.Boggs, L.Betteley, M.O'Riordan, M. A.Swender, D. A.Chernin, L. W.Sher, T. H.Hostoffer, R. W.Tcheurekdjian, H. The effects of pollen season on adverse reactions to SCIT. Journal of Allergy and Clinical Immunology. 2013;1):AB228.	3
714	Kim JML, S. Y.Suarez-Cuervo, C.Chelladurai, Y.Ramanathan, M.Segal, J. B.Erekosima, N. Allergen-specific immunotherapy for pediatric asthma and rhinoconjunctivitis: A systematic review. Pediatrics. 2013;131(6):1155-67.	2
715	Klimek LP, O. A comparison of immunotherapy delivery methods for allergen immunotherapy. Expert Review of Clinical Immunology. 2013;9(5):465-75.	2

연번	서지정보	배제 사유
716	Klimek LS, P.Mueller, P.Saudan, P.Willers, J. Immunotherapy of allergic rhinitis: New therapeutic opportunities with virus-like particles filled with CpG motifs. <i>American Journal of Rhinology and Allergy</i> . 2013;27(3):206-12.	2
717	Koh YI. Diagnosis of Allergic Rhinitis. <i>Korean J Med</i> . 2013;85(5):452-6.	2
718	Larenas-Linnemann DB, M.Van Bever, H. P.Compalati, E.Baena-Cagnani, C. E. Pediatric sublingual immunotherapy efficacy: Evidence analysis, 2009-2012. <i>Annals of Allergy, Asthma and Immunology</i> . 2013;110(6):402-15.e9.	2
719	Leto Barone MSDB, D.La Piana, S.La Porta, G.Di Lorenzo, G. Subcutaneous vs sublingual immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2013;97):549.	3
720	Leto-Barone MSLP, S.La Porta, G.Di Lorenzo, G. Diagnosis of respiratory allergic diseases. <i>Acta Medica Mediterranea</i> . 2013;29(3):583-92.	2
721	Lin SYE, N.Suarez-Cuervo, C.Ramanathan, M.Kim, J. M.Ward, D.Chelladurai, Y.Segal, J. B. Agency for Healthcare Research and Quality (US). 2013:03.	2
722	Lin SYE, N.Kim, J. M.Ramanathan, M.Suarez-Cuervo, C.Chelladurai, Y.Ward, D.Segal, J. B. Sublingual immunotherapy for the treatment of allergic rhinoconjunctivitis and asthma: a systematic review. <i>Jama</i> . 2013;309(12):1278-88.	2
723	Makatsori MP, O.Lleonart, R.Calderon, M. A. Recombinant allergen immunotherapy: Clinical evidence of efficacy - A review. <i>Current Allergy and Asthma Reports</i> . 2013;13(4):371-80.	2
724	Makatsori MS, G.Pitsios, C.Lleonart, R.Nunes, C.Rukhadze, M.Rogala, B.Gawlik, R.Klimek, L.Calderon, M. A. Designing the prospective adherence to: specific immunotherapy in Europe (PASTE) survey. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2013;97):652-3.	3
725	Martin ET-O, S.Schmelcher, D.Karadag, E. Compliance in subcutaneous specific immunotherapy: Doctors' assessment vs real therapy duration on the basis of 11 473 German patient cases. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2013;97):474.	3
726	Mateo Morejon MCA, R. L.Reyes Zamora, M. C.Jimenez Lopez, G.Alfonso Orta, I.Labrada Rosado, A. A Cuban nation-wide pharmacovigilance study of allergen immunotherapy for asthma using allergen vaccines from tropical relevant house-dust-mite species. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2013;97):473.	3
727	Matsuoka TS, M. H.Durham, S. R. Allergen immunotherapy and tolerance. <i>Allergology International</i> . 2013;62(4):403-13.	2
728	Meadows AK, B.Novielli, N.Huissoon, A.Fry-Smith, A.Meads, C.Barton, P.Dretzke, J. A systematic review and economic evaluation of subcutaneous and sublingual allergen immunotherapy in adults and children with seasonal allergic rhinitis. <i>Health Technology Assessment</i> . 2013;17(27).	2
729	Meyer WN, A.Salapatek, A. M.Hafner, D. Double-blind, placebo-controlled, dose-ranging study of new recombinant hypoallergenic Bet v 1 in an environmental exposure chamber. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2013;68(6):724-31.	7
730	Mijakoski DK-B, J.Stoleski, S.Minov, J.Marsenic, M. Subcutaneous-specific immunotherapy in patients with perennial allergic rhinitis induced by house dust mite: An observational case-control study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2013;97):484.	3
731	Milani M. Allergen-specific immunotherapy for allergic rhinitis in the elderly: Is it never too late? <i>Immunotherapy</i> . 2013;5(7):699-702.	2
732	Min YG. Pathophysiology, Diagnosis, and Treatment of Allergic Rhinitis. <i>Korean J Otorhinolaryngol-Head Neck Surg</i> . 2013;56(5):256-65.	2
733	Moingeon P. Update on Immune Mechanisms Associated with Sublingual Immunotherapy: Practical Implications for the Clinician. <i>Journal of Allergy and Clinical Immunology: In Practice</i> . 2013;1(3):228-41.	6

연번	서지정보	배제 사유
734	Mun SJS, J. M.Han, D. H.Kim, J. W.Kim, D. Y.Lee, C. H.Min, Y. G.Rhee, C. S. Efficacy and safety of a once-daily sublingual immunotherapy without escalation regimen in house dust mite-induced allergic rhinitis. <i>Int Forum Allergy Rhinol.</i> 2013;3(3):177-83.	6
735	Narkus AL, U.Haefner, D.Klinger, R.Pfaar, O.Worm, M. The placebo effect in allergen-specific immunotherapy trials. <i>Clin Transl Allergy.</i> 2013;3(1):1-8.	2
736	Nelson HC, S.Lawton, S.Smith, N.Allen-Ramey, F.Calderon, M. Meta-analysis of allergen immunotherapy for treatment of grass pollen allergies indicates sublingual immunotherapy tablet is comparable to subcutaneous immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2013;97):72.	3
737	Nelson HS. Sublingual immunotherapy: The U.S. experience. <i>Current Opinion in Allergy and Clinical Immunology.</i> 2013;13(6):663-8.	2
738	Nomura TT, I.Inuo, C.Nakajima, Y.Tanaka, K.Naruse, N.Suzuki, S.Ando, H.Kondo, Y.Saitoh, S.Urisu, A. Effect of Japanese cedar specific immunotherapy on allergen-specific T(H)2 cells in peripheral blood. <i>Ann Allergy Asthma Immunol.</i> 2013;110(5):380-5.e1.	7
739	Novikau DV, L.Smirnova, A.Novikov, P.Yanchanka, U.Siamionava, I.Novikov, D. The allergen-specific immunotherapy in patients with atopic bronchial asthma are used in various ways. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2013;97):487-8.	3
740	Obimbo EML, M. E. Allergic rhinitis and asthma - Evidence for an association. <i>Current Allergy and Clinical Immunology.</i> 2013;26(1):4-7.	2
741	Park JW. Allergen Specific Immunotherapy for Allergic Rhinitis. <i>Korean J Med.</i> 2013;84(6):798-801.	2
742	Passalacqua GB-C, C. E.Bousquet, J.Canonica, G. W.Casale, T. B.Cox, L.Durham, S. R.Larenas-Linnemann, D.Ledford, D.Pawankar, R.Potter, P.Rosario, N.Wallace, D.Lockey, R. F. Grading local side effects of sublingual immunotherapy for respiratory allergy: Speaking the same language. <i>Journal of Allergy and Clinical Immunology.</i> 2013;132(1):93-8.	6
743	Patella VC, E.Murzilli, F.Costantino, M. T.Crimi, N.Nardi, G.Pecora, S.Burastero, S. E.Manzotti, G. Subcutaneous immunotherapy with an optimised allergen/adjuvant ratio is well tolerated in adults with allergy to birch and parietaria: An Italian study. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2013;97):644.	3
745	Pfaar OVT, E.Hecker, H.Boot, J. D.van Ree, R.Klimek, L. Accelerated up-dosing of subcutaneous immunotherapy with a registered allergoid grass pollen preparation. <i>Int Arch Allergy Immunol.</i> 2013;160(4):420-4.	7
746	Portnoy JW, P. B.Chew, G. L.Miller, J. D.Zaitoun, F.Phipatanakul, W.Kennedy, K.Barnes, C.Grimes, C.Larenas-Linnemann, D.Sublett, J.Bernstein, D.Blessing-Moore, J.Khan, D.Lang, D.Nicklas, R.Oppenheimer, J.Randolph, C.Schuller, D.Spector, S.Tilles, S. A.Wallace, D. Environmental assessment and exposure control of dust mites: A practice parameter. <i>Annals of Allergy, Asthma and Immunology.</i> 2013;111(6):465-507.	6
747	Purkey MTS, T. L.Ferguson, B. J.Luong, A.Reisacher, W. R.Pillsbury, H. C.Toskala, E. Subcutaneous immunotherapy for allergic rhinitis: An evidence based review of the recent literature with recommendations. <i>International Forum of Allergy and Rhinology.</i> 2013;3(7):519-31.	2
748	Reinhold TO, J.Thum-Oltmer, S.Bruggenjurgen, B. Influence of subcutaneous specific immunotherapy on drug costs in children suffering from allergic asthma. <i>Clin Transl Allergy.</i> 2013;3(1):1-8.	8
749	Resnick ER, M. R.Corn, B. E.Tversky, J. R. Prospective trial of a novel modified rush immunotherapy. <i>Journal of Allergy and Clinical Immunology.</i> 2013;1):AB185.	3
750	Reymond CDA, R.Thierry, A. C.Duc, S.Kettner, A.Spertini, F. IgG4 memory elicited by a single course of immunotherapy with Bet v 1 COPs persists up to the fourth season post treatment. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2013;97):69.	3

연번	서지정보	배제 사유
751	Rieker-Schwienbacher JN, M. J.Diamant, Z.Van Ree, R.Distler, A.Boot, J. D.Kleine-Tebbe, J. Open-label parallel dose tolerability study of three subcutaneous immunotherapy regimens in house dust mite allergic patients. Clin Transl Allergy. 2013;3(1):1-8.	7
752	Roger Reig All, M.Izquierdo Calderon, J. P.Hernández Pena, J. Effectiveness of subcutaneous high-dose modified house dust mites extract in daily practice. Allergy: European Journal of Allergy and Clinical Immunology. 2013;97):544-5.	3
753	Rolland JMP, S.Gardner, L. M.O'Hehir, R. E. T cell targeted strategies for improved efficacy and safety of specific immunotherapy for allergic disease. Anti-Inflammatory and Anti-Allergy Agents in Medicinal Chemistry. 2013;12(3):201-22.	5
754	Rosewich MA, S.El Moussaoui, S.Schulze, J.Schubert, R.Zielen, S. Bronchial allergen provocation: A useful method to assess the efficacy of specific immunotherapy in children. Pediatric Allergy and Immunology. 2013;24(5):434-40.	9
755	Rosewich ML, D.Zielen, S. Pollinex Quattro: An innovative four injections immunotherapy in allergic rhinitis. Human Vaccines and Immunotherapeutics. 2013;9(7):1523-31.	3
756	Saiz Sanchez VGP, F. Immunological changes in saliva with sublingual immunotherapy. Allergy: European Journal of Allergy and Clinical Immunology. 2013;97):487.	3
757	Scala G. Real-life approach to allergen immunotherapy for respiratory diseases in childhood. European Annals of Allergy and Clinical Immunology. 2013;45(6):187-92.	2
758	Schmid JMD, R.Wuertzen, P. A.Hoffmann, H. J. Basophil sensitivity to allergen decreases rapidly after starting subcutaneous immunotherapy but increases slowly again during maintenance therapy. Allergy: European Journal of Allergy and Clinical Immunology. 2013;97):488.	3
759	Schmid JMW, P. A.Dahl, R.Hoffmann, H. J. Allergen specific IgE titers are suppressed by increased IgG4 levels when analyzed by multiplex molecular allergen chip but not by fluoroenzyme immunoassay. Journal of Allergy and Clinical Immunology. 2013;1):AB39.	3
760	Seedat RY. Treatment of allergic rhinitis. Current Allergy and Clinical Immunology. 2013;26(1):11-6.	2
761	Shamji MHL, C.Wurtzen, P. A. Predictive biomarkers of clinical efficacy of allergen-specific immunotherapy: How to proceed. Immunotherapy. 2013;5(3):203-6.	2
762	Simons FERA, L. R. F.Dimov, V.Ebisawa, M.El-Gamal, Y. M.Lockey, R. F.Sanchez-Borges, M.Senna, G. E.Sheikh, A.Thong, B. Y.Worm, M. World allergy organization anaphylaxis guidelines: 2013 update of the evidence base. International Archives of Allergy and Immunology. 2013;162(3):193-204.	2
763	Tsilochristou OAD, N.Makris, M.Papadopoulos, N. G. Pediatric allergic rhinitis and asthma: Can the march be halted? Pediatric Drugs. 2013;15(6):431-40.	2
764	Valerio MRB. Reduction of local and systemic reactions to housedust mite subcutaneous immunotherapy using premedication with montelukast vs levocetirizine among Filipino children 6-18 years old with IgE mediated bronchial asthma and/ or allergic rhinitis: A double blind randomised controlled trial. Allergy: European Journal of Allergy and Clinical Immunology. 2013;97):481.	3
765	Vashisht PC, T. Omalizumab for treatment of allergic rhinitis. Expert Opin Biol Ther. 2013;13(6):933-45.	2
766	Wolf HS, J.Wustenberg, E. Intra-seasonal start of grass pollen specific immunotherapy may lead to an earlier treatment initiation compared to an extra-seasonal treatment after diagnosis of grass pollen allergy. Allergy: European Journal of Allergy and Clinical Immunology. 2013;97):645.	3
767	Worm MP, D.Creticos, P. S. Cat peptide antigen desensitisation for treating cat allergic rhinoconjunctivitis. Expert Opinion on Investigational Drugs. 2013;22(10):1347-57.	2

연번	서지정보	배제 사유
768	Yukselen AK, S. G.Yilmaz, M.Altintas, D. U.Karakoc, G. B. Two year follow-up of clinical and inflammation parameters in children monosensitized to mites undergoing subcutaneous and sublingual immunotherapy. <i>Asian Pacific Journal of Allergy and Immunology</i> . 2013;31(3):233-41.	9
769	박중원. 알레르기비염에서 알레르겐 특이 면역요법. <i>대한내과학회지</i> . 2013;84(6):798-801.	2
770	Phase I, open, multicenter study, with subcutaneous immunotherapy in depot presentation, in patients with rhinoconjunctivitis sensitized to <i>Olea europaea</i> . 2014.	3
771	Aasbjerg KB, V.Lund, G.Holm, J.Nielsen, N. C.Holse, M.Wagtman, V. R.Wurtzen, P. A. Immunological comparison of allergen immunotherapy tablet treatment and subcutaneous immunotherapy against grass allergy. <i>Clin Exp Allergy</i> . 2014;44(3):417-28.	7
772	Anolik RS, A. M.Sajjan, S.Allen-Ramey, F. Patient initiation and persistence with allergen immunotherapy. <i>Ann Allergy Asthma Immunol</i> . 2014;113(1):101-7.	2
773	Arruda LKB, M. C. R.Santos, A. B. R.Moreno, A. S.Chapman, M. D.Pomes, A. Recombinant allergens for diagnosis of cockroach allergy. <i>Current Allergy and Asthma Reports</i> . 2014;14(4).	2
774	B. Ozek AKolodziejczyk KJ, J. Safety and efficacy of subcutaneous immunotherapy with pollen allergens in patients over 60 years of age. [Polish]. <i>Alergia Astma Immunologia</i> . 2014;19(4):247-50.	4
775	Bahceciler NNBH, A.Galip, N. A milestone in house dust-mite-allergen immunotherapy: the new sublingual tablet S-524101 (actair). <i>Expert Rev Vaccines</i> . 2014;13(12):1427-38.	2
777	Bartholow AP, N.Drori, J.Skoner, D. P. Review of the use of sublingual allergen immunotherapy in children. <i>Pediatric, Allergy, Immunology, and Pulmonology</i> . 2014;27(1):3-7.	2
778	Biagtan MV, R.Bush, R. K. Immunotherapy for house dust mite sensitivity: where are the knowledge gaps? <i>Curr Allergy Asthma Rep</i> . 2014;14(12):482.	2
779	Calderon MAB, D. I.Blais, M.Andersen, J. S.Nolte, H. A comparative analysis of symptom and medication scoring methods used in clinical trials of sublingual immunotherapy for seasonal allergic rhinitis. <i>Clin Exp Allergy</i> . 2014;44(10):1228-39.	6
780	Chelladurai YL, S. Y. Effectiveness of subcutaneous versus sublingual immunotherapy for allergic rhinitis: Current update. <i>Current Opinion in Otolaryngology and Head and Neck Surgery</i> . 2014;22(3):211-5.	2
781	Chirumbolo S. Immunotherapy in allergy and cellular tests: State of art. <i>Human Vaccines and Immunotherapeutics</i> . 2014;10(6):1595-610.	2
782	Compalati EB, F.Canonica, G. W. An update on allergen immunotherapy and asthma. <i>Current Opinion in Pulmonary Medicine</i> . 2014;20(1):109-17.	2
783	Cox L. Sublingual immunotherapy for aeroallergens: Status in the United States. <i>Allergy and Asthma Proceedings</i> . 2014;35(1):34-42.	2
784	Creticos PSE, R. E.Couroux, P.Gentile, D.D'Angelo, P.Whitlow, B.Alexander, M.Coyne, T. C. Randomized, double-blind, placebo-controlled trial of standardized ragweed sublingual-liquid immunotherapy for allergic rhinoconjunctivitis. <i>Journal of Allergy and Clinical Immunology</i> . 2014;133(3):751-8.	6
785	Demirturk MG, A.Ertek, B.Unal, D.Demir, S.Olgac, M.Colakotlu, B.Buyukozturk, S. Allergen immunotherapy in allergic rhinitis: Efficacy and impact on quality of life. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2014;99):510.	3
786	Dioszeghy VM, L.Dhelft, V.Ligouis, M.Puteaux, E.Plaquet, C.Dupont, C.Benhamou, P. H. Epicutaneous immunotherapy-induced regulatory t cells could migrate to more various sites of allergen exposure compared to sublingual or subcutaneous immunotherapy in mice sensitized to peanut. <i>Journal of Allergy and Clinical Immunology</i> . 2014;1):AB48.	3

연번	서지정보	배제 사유
787	Dranitsaris GE, A. K. Sublingual or subcutaneous immunotherapy for seasonal allergic rhinitis: an indirect analysis of efficacy, safety and cost. <i>J Eval Clin Pract.</i> 2014;20(3):225-38.	2
788	Erekosima NS-C, C.Ramanathan, M.Kim, J. M.Chelladurai, Y.Segal, J. B.Lin, S. Y. Effectiveness of subcutaneous immunotherapy for allergic rhinoconjunctivitis and asthma: A Systematic Review. <i>Laryngoscope.</i> 2014;124(3):616-27.	2
789	Feng SX, Y.Ma, R.Sun, Y.Luo, X.Li, H. Cluster subcutaneous allergen specific immunotherapy for the treatment of allergic rhinitis: A systematic review and meta-analysis. <i>PLoS ONE.</i> 2014;9(1) (no pagination)(e86529).	2
790	Fрати FR, E.Fuiano, N.Barberi, S.Dell'Albani, I.Landi, M.Ricciardi, L.Scala, G.Incorvaia, C. Safety of sublingual immunotherapy in children. <i>Expert Opinion on Drug Safety.</i> 2014;13(7):947-53.	2
791	Garani VD, I.Dordal, M. T.Sampayo, M. Pharmacoeconomic assessment of the use of a depigmented polymerised allergen extract in comparison to symptomatic treatment in patients with allergic rhinitis. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2014;99:187.	3
792	Graf ND, B.Rose, H.Hothorn, L. A.Gerhard, D.Johansen, P.Kundig, T. M.Klimek, L.Senti, G. A critical appraisal of analyzing nasal provocation test results in allergen immunotherapy trials. <i>Rhinology.</i> 2014;52(2):137-41.	7
793	Gutierrez Gonzalez MLMDF, A.Rodriguez Marco, A.Hernandez-Pena, J. Perceived efficacy of high-dose hypoallergenic pollen preparations in daily practice: 2 years follow-up. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2014;99:408-9.	3
794	Hansen ST, M.Praechter, C.Narkus, A.Hafner, D. Patient supervision in a dose range finding trial using a timothy grass (<i>Phleum pratense</i>) pollen allergoid preparation. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2014;99:503.	3
795	Hansen ST, M.Praechter, C.Narkus, A.Hafner, D. Dose response relationship of a timothy grass (<i>Phleum pratense</i>) pollen allergoid preparation. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2014;99:188.	3
796	Hedlin G. A look at childhood asthma from an allergological perspective. <i>Pediatric Allergy and Immunology.</i> 2014;25(2):111-21.	2
797	Hernandez-Fernandez De Rojas MDM, V.Alvarino, M.Ponte, A.Madariaga, B.Martinez, A.Ethel, I. Optimal dose for SCIT immunotherapy with House Dust Mite (HDM) native allergenic extract determined by a dose-range finding study according to EMA guidelines. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2014;99:562.	3
798	Homolla VT, M.Karjalainen, M.Narkus, A.Hafner, D. Safety assessment of a shortened up-titration phase with a grass pollen allergoid preparation in patients with allergic rhinoconjunctivitis with or without asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2014;99:155.	3
799	Jhaveri DA, J.Betteley, M.O'Riordan, M. A.Sher, T. H.Hostoffer, R. W.Tcheurekdjian, H. The effects of pollen season on reactions to subcutaneous immunotherapy. <i>Journal of Allergy and Clinical Immunology.</i> 2014;1:AB224.	3
800	Jung SY, Sung Wan. Sublingual immunotherapy for allergic rhinitis. <i>Allergy Asthma Respir Dis.</i> 2014;2(2):91-6.	2
801	Jutel MB-E, M.Breborowicz, A.Cichocka-Jarosz, E.Emeryk, A.Gawlik, R.Gonerko, P.Rogala, B.Nowak-Wegrzyn, A.Samolinski,. Sublingual immunotherapy - Position paper prepared by Section of Immunotherapy, Polish Society of Allergy. [Polish]. <i>Alergologia Polska - Polish Journal of Allergology.</i> 2014;1(1):30-7.	4
802	Jutel MDB, F.Jacobsen, L.Spertini, F.Worm, M.Majorek-Olechowska, B.Della Corte, G.Reymond, C. AllerTTM: Safety and efficacy of a birch pollen allergy vaccine based on contiguous overlapping peptides in a phase IIb study. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2014;99:31.	3

연번	서지정보	배제 사유
803	Kiel MADR, E.Rutten-Van, M. M. P. M. H.Eilers, P.Van Gerth Wijk, R. Real-life clinical effectiveness of subcutaneous immunotherapy in allergic rhinitis using multiple allergens-an analysis long overdue. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2014;99):154-5.	3
804	Kiel MAR, E.Gerth Van Wijk, R.Rutten-Van Molken, M. P. M. H. Cost-effectiveness of subcutaneous immunotheraepy in allergic rhinitis using one or more allergens-an analysis long overdue. <i>Value in Health</i> . 2014;17(7):A597.	3
805	Kim HW, S.Hebert, J.Blaiss, M.Nelson, H.Creticos, P.Kaur, A.Maloney, J.Li, Z.Nolte, H. Efficacy and safety of ragweed sublingual immunotherapy in Canadian patients with allergic rhinoconjunctivitis. <i>Allergy, Asthma and Clinical Immunology</i> . 2014:55.	2
806	Kim MA, Moon GyungJin, Hyun JungShin, Yoo SeobPark, Hae Sim. Paradoxical Increase of IgE Binding Components during Allergen-Specific Immunotherapy in Pollinosis Patients. <i>J Korean Med Sci</i> . 2014;29(7):1025-9.	9
807	Kim SH, Seung YoupLee, Kun HeeKim, Sung WanCho, Joong Saeng. Long-term Effects of Specific Allergen Immunotherapy Against House Dust Mites in Polysensitized Patients With Allergic Rhinitis. <i>Allergy Asthma Immunol Res</i> . 2014;6(6):535-40.	7
809	Kong RY, J. Subcutaneous immunotherapy of allergen extracts from <i>Humulus scandens</i> pollen desensitises specific allergeninduced allergic asthma in mice. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2014;99):467.	3
810	Leatherman BS, D. P.Hadley, J. A.Walstein, N.Blaiss, M. S.Dykewicz, M. S.Craig, T.Smith, N.Allen-Ramey, F. The Allergies, Immunotherapy, and RhinoconjunctivitiS (AIRS) survey: provider practices and beliefs about allergen immunotherapy. <i>Int Forum Allergy Rhinol</i> . 2014;4(10):779-88.	9
811	Li NJ, Y.Diao, J.Zhao, B.Li, C. Effect of immunotherapy with recombinant allergen group 3 from <i>dermatophagoides farinae</i> in asthma mice. [Chinese]. <i>Zhongguo ji sheng chong xue yu ji sheng chong bing za zhi = Chinese journal of parasitology & parasitic diseases</i> . 2014;32(4):280-4.	4
812	Lierl MB. New developments in the treatment of pediatric allergic rhinitis and conjunctivitis. <i>Pediatric Annals</i> . 2014;43(8):e192-e200.	2
813	Lin SY. Sublingual immunotherapy: Current concepts for the U.S. practitioner. <i>International Forum of Allergy and Rhinology</i> . 2014;4(SUPPL.2):S55-S9.	2
815	Martinolli FC, S.Berardi, M.Ferraro, V.Baraldi, E.Zanconato, S. Immunotherapy for food allergies in children. <i>Current Pharmaceutical Design</i> . 2014;20(6):906-23.	5
816	Maslova LT, L. P.DuBuske, L. Clinical and immunologic efficacy of sublingual immunotherapy in patients with respiratory allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2014;99):412-3.	3
817	Moingeon P. Progress in the development of specific immunotherapies for house dust mite allergies. <i>Expert Rev Vaccines</i> . 2014;13(12):1463-73.	2
818	Nelson HS. Subcutaneous immunotherapy versus sublingual immunotherapy: which is more effective? <i>J Allergy Clin Immunol Pract</i> . 2014;2(2):144-9; quiz 50-1.	2
819	Nelson HS. Update on house dust mite immunotherapy: Are more studies needed? <i>Current Opinion in Allergy and Clinical Immunology</i> . 2014;14(6):542-8.	2
820	Nelson HS. New forms of allergy immunotherapy for rhinitis and asthma. <i>Allergy and Asthma Proceedings</i> . 2014;35(4):271-7.	2
821	Nelson HS. Oral/sublingual phleum pretense grass tablet (Grazax/Grastek) to treat allergic rhinitis in the USA. <i>Expert Review of Clinical Immunology</i> . 2014;10(11):1437-51.	2
822	Okamoto YO, N.Okano, M.Kamijo, A.Gotoh, M.Suzuki, M.Takeno, S.Terada, T.Hanazawa, T.Horiguchi, S.Honda, K.Matsune, S.Yamada, T.Yuta, A.Nakayama, T.Fujieda, S. Guiding principles of subcutaneous immunotherapy for allergic rhinitis in Japan. <i>Auris Nasus Larynx</i> . 2014;41(1):1-5.	2

연번	서지정보	배제 사유
823	Pfaar OB, C.Bufe, A.Buhl, R.Ebner, C.Eng, P.Friedrichs, F.Fuchs, T.Hamelmann, E.Hartwig-Bade, D.Hering, T.Huttegger, I.Jung, K.Klimek, L.Kopp, M. V.Merk, H.Rabe, U.Saloga, J.Schmid-Grendelmeier, P.Schuster, A.Schwerk, N.Sitter, H.Umpfenbach, U.Wedi, B.Wohrl, S.Worm, M.Kleine-Tebbe, J.Kaul, S.Schwalfenberg, A. Guideline on allergen-specific immunotherapy in IgE-mediated allergic diseases: S2k Guideline of the German Society for Allergology and Clinical Immunology (DGAKI), the Society for Pediatric Allergy and Environmental Medicine (GPA), the Medical Association of German Allergologists (AeDA), the Austrian Society for Allergy and Immunology (OGAI), the Swiss Society for Allergy and Immunology (SGAI), the German Society of Dermatology (DDG), the German Society of Oto- Rhino-Laryngology, Head and Neck Surgery (DGHNO-KHC), the German Society of Pediatrics and Adolescent Medicine (DGKJ), the Society for Pediatric Pneumology (GPP), the German Respiratory Society (DGP), the German Association of ENT Surgeons (BV-HNO), the Professional Federation of Paediatricians and Youth Doctors (BVKJ), the Federal Association of Pulmonologists (BDP) and the German Dermatologists Association (BVDD). <i>Allergo J Int.</i> 2014;23(8):282-319.	2
824	Pfaar OD, P.Gerth van Wijk, R.Bonini, S.Bousquet, J.Canonica, G. W.Durham, S. R.Jacobsen, L.Malling, H. J.Mosges, R.Papadopoulos, N. G.Rak, S.Rodriguez del Rio, P.Valovirta, E.Wahn, U.Calderon, M. A. Recommendations for the standardization of clinical outcomes used in allergen immunotherapy trials for allergic rhinoconjunctivitis: an EAACI Position Paper. <i>Allergy.</i> 2014;69(7):854-67.	2
825	Pleskovic NB, A.Skoner, D. P. Sublingual immunotherapy in children: the recent experiences. <i>Curr Opin Allergy Clin Immunol.</i> 2014;14(6):582-90.	2
826	Reymond CB, V.Duc, S.Kettner, A.Della Corte, G.Charlon, V.Spertini, F. Effect of AllerTTM ultra-fast immunotherapy on Bet v 1 specific IgG4 and IgE levels: Results from a phase IIb study. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2014;99:162.	3
827	Ridolo EM, M.Bonzano, L.Senna, G.Incorvaia, C. Arguing the misconceptions in allergen-specific immunotherapy. <i>Immunotherapy.</i> 2014;6(5):587-95.	2
828	Ridolo EM, M.Caminati, M.Senna, G.Incorvaia, C.Canonica, G. W. Emerging drugs for allergic conjunctivitis. <i>Expert Opinion on Emerging Drugs.</i> 2014;19(2):291-302.	2
829	Rondon CC, P.Blanca-Lopez, N.Gomez, F.Ruiz, M. D.Canto, G.Torres, M. J.Blanca, M. Subcutaneous allergen immunotherapy with dermatophagoides pteronyssinus in patient with local allergic rhinitis. <i>World Allergy Organization Journal Conference: 3rd WAO International Scientific Conference, WISC.</i> 2014;8(SUPPL. 1).	3
830	Saglani S. Allergen immunotherapy is useful in the treatment of childhood asthma (con). <i>Pediatric Pulmonology.</i> 2014;37):S5-S6.	3
831	Sanchez JC, R. Effect of immunotherapy on Basophil activation induced by allergens in patients with atopic dermatitis. <i>Rev Alerg Mex.</i> 2014;61(3):168-77.	5
832	Schaffer FMG, L.Ebeling, M.Hulsey, T.Naples, A. The efficacy of the united allergy services selfadministered immunotherapy protocol. <i>Annals of Allergy, Asthma and Immunology.</i> 2014;1):A98.	3
833	Schmid JMW, P. A.Dahl, R.Hoffmann, H. J. Early improvement in basophil sensitivity predicts symptom relief with grass pollen immunotherapy. <i>J Allergy Clin Immunol.</i> 2014;134(3):741-4.e5.	2
834	Schmid JMW, P. A.Dahl, R.Hoffmann, H. J. Basophil sensitivity is a valuable tool to monitor the effects of subcutaneous immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2014;99):415.	3
835	Schofield GF, S. Recommended management and recent advances in allergic rhinitis. <i>Prescriber.</i> 2014;25(9):21-8.	2

연번	서지정보	배제 사유
836	Solelhac GC, D. Management of allergic rhinitis. F1000Prime Reports. 2014;6 (no pagination)(94).	2
837	Soyka MBVDV, W.Holzmann, D.Akdis, M.Akdis, C. A. Scientific foundations of allergen-specific immunotherapy for allergic disease. Chest. 2014;146(5):1347-57.	2
838	Soyyigit SG, D.Sin, A. B.Oztuna, D.Ikinciogullari, A.Misirligil, Z. Induction of basophil CD203c expression and IgE antibody response by specific immunotherapy with der p allergen extract in monosensitised and polysensitised patients. Allergy: European Journal of Allergy and Clinical Immunology. 2014;99:606.	3
839	Spertini FDB, F.Jacobsen, L.Jutel, M.Worm, M.Corte, G. D.Kettner, A.Charlon, V.Reymond, C. Ultra-fast hypoallergenic birch pollen allergy vaccine allert is efficient and safe: Results of a phase IIB study. Journal of Allergy and Clinical Immunology. 2014;1:AB290.	3
840	Spertini FP, Y.Audran, R.Pellaton, C.Boudousquie, C.Barbier, N.Thierry, A. C.Charlon, V.Reymond, C. Safety and immunogenicity of immunotherapy with Bet v 1-derived contiguous overlapping peptides. Journal of Allergy and Clinical Immunology. 2014;134(1):239-40.e13.	2
841	Steinke JW, M. G. T-cell biology in immunotherapy. Annals of Allergy, Asthma and Immunology. 2014;112(3):195-9.	2
842	Swiebocka EMS, P.Rapiejko, P.Siergiejko, Z. Long-term intense exposure to grass pollen can mask positive effects of allergenic immunotherapy on non-specific bronchial hyperresponsiveness. Archives of Medical Science. 2014;10(4):711-6.	7
843	Tao LS, B.Shi, G.Wan, H. Efficacy of sublingual immunotherapy for allergic asthma: Retrospective meta-analysis of randomized, double-blind and placebo-controlled trials. Clinical Respiratory Journal. 2014;8(2):192-205.	2
844	Wahn U. Allergen immunotherapy is useful in the treatment of childhood asthma. Pediatric Pulmonology. 2014;37):S4-S5.	3
845	Wolf HP, O.Hernandez Fernandez De Rojas, D.Aberer, W.Kleine-Tebbe, J.Walmar, M.Nedergaard, P.Wustenberg, E. Aluminium did not accumulate in patients with allergic rhinoconjunctivitis during a 1-year treatment with an immunologically enhanced subcutaneous allergy immunotherapy preparation in a randomised, double-blinded placebo-controlled multinational trial. Allergy: European Journal of Allergy and Clinical Immunology. 2014;99):183-4.	3
846	Wood RAT, A.Wildfire, J.Visness, C. M.Matsui, E. C.Gruchalla, R.Hershey, G.Liu, A. H.O'Connor, G. T.Pongracic, J. A.Zoratti, E.Little, F.Granada, M.Kennedy, S.Durham, S. R.Shamji, M. H.Busse, W. W. Development of cockroach immunotherapy by the Inner-City Asthma Consortium. Journal of Allergy and Clinical Immunology. 2014;133(3):846.	9
847	Zhou H, Qi LeiWei, Jun MinXu, GengCheng, Lei. Trends in Specific Immunotherapy for Allergic Rhinitis: A Survey of Chinese ENT Specialists. Allergy Asthma Immunol Res. 2014;6(4):296-303.	9
848	이소연. 열처리와 가수분해가 우유 단백질 항원성에 주는 영향. Allergy Asthma & Respiratory Disease. 2014;2(4):227-8.	6
849	정수영 김. 알레르기비염의 치료에 있어서의 설하면역요법의 역할. Allergy Asthma & Respiratory Disease. 2014;2(2):91-6.	2
850	A clinical study where patients will receive either a new medication (grass pollen -ASIT+TM of gpASIT+TM) either placebo (an inert substance) to treat patients with grass pollen-induced allergic rhinoconjunctivitis. Both products will administered in a subcutaneous way. 2015.	3
851	Aasbjerg KD, K. P.Backer, V. Adverse Events During Immunotherapy Against Grass Pollen-Induced Allergic Rhinitis - Differences Between Subcutaneous and Sublingual Treatment. Basic Clin Pharmacol Toxicol. 2015;117(2):73-84.	2
852	Arrobarren ET, A. I.Echechipia, S.Cambra, K.Garcia, B. E.Alvarez-Puebla, M. J. Optimal duration of allergen immunotherapy in children with dust mite respiratory allergy. Pediatric Allergy and Immunology. 2015;26(1):34-41.	7

연번	서지정보	배제 사유
853	Barberi S, GiorgioVerduci, ElviraD'Auria, EnzaPoli, PiercarloPietra, BenedettaIncorvaia, CristoforoButtafava, SerenaFrati, FrancoRiva, Enrica. Effect of high-dose sublingual immunotherapy on respiratory infections in children allergic to house dust mite. <i>Asia Pac Allergy</i> . 2015;5(3):163-9.	6
854	Baris SO, A.Cagan, H.Kiykim, A.Tulunay, A.Karakoc-Aydiner, E.Barlan, I. The effect of Vitamin D supplementation on subcutaneous allergen immunotherapy in house dust mite sensitive asthmatic children. [Turkish]. <i>Turkish Journal of Immunology</i> . 2015;3(2):54-63.	4
855	Bassani CK, R.Dracoulakis, M.Silva, B.V, P. A.Aun, W. T.Mello, J. F.Tanno, L. K. Cluster subcutaneous allergen-specific immunotherapy in moderate/severe atopic dermatitis: A Brazilian experience. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2015;101):149-50.	3
856	Braido FC, A.Rogkakou, A.Ronzoni, V.Baiardini, I.Canonica, G. W. The relationship between allergen immunotherapy and omalizumab for treating asthma. <i>Expert Review of Respiratory Medicine</i> . 2015;9(2):129-34.	9
857	Brehler RS, B.Grundmann, S. Allergy--current insights into prevention and diagnostic workup of immediate-type allergy and treatment of allergic rhinoconjunctivitis. <i>J</i> . 2015;13(8):747-62; quiz 63-4.	2
858	Brehler RS, B.Grundmann, S. Allergy - Current insights into prevention and diagnostic workup of immediate-type allergy and treatment of allergic rhinoconjunctivitis. <i>JDDG - Journal of the German Society of Dermatology</i> . 2015;13(8):747-64.	11
859	Caminati MD, A. R.Djuric, I.Montagni, M.Schiappoli, M.Ridolo, E.Senna, G.Canonica, G. W. Incidence and risk factors for subcutaneous immunotherapy anaphylaxis: The optimization of safety. <i>Expert Review of Clinical Immunology</i> . 2015;11(2):233-45.	2
860	Castro-Rodriguez JAR, G. J.Rodriguez-Martinez, C. E. Principal findings of systematic reviews for chronic treatment in childhood asthma. <i>Journal of Asthma</i> . 2015;52(4):407-16.	2
861	Chaker AMS, M. H.Dumitru, F. A.Calderon, M. A.Scadding, G. W.Makatsori, M.Jones, I.He, Q. A.Subramanian, K. K.Arm, J. P.Durham, S. R.Schmidt-Weber, C. B. Pre-seasonal combined grass pollen immunotherapy and anti-IL-4: A randomised controlled trial. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2015;101):41.	3
862	Di Bona DP, A.Leto-Barone, M. S.La Piana, S.Di Lorenzo, G. Efficacy of Grass Pollen Allergen Sublingual Immunotherapy Tablets for Seasonal Allergic Rhinoconjunctivitis: A Systematic Review and Meta-analysis. <i>JAMA Intern Med</i> . 2015;175(8):1301-9.	2
863	Di Bona DP, A.Di Lorenzo, G. Knowledge of the literature is crucial for meta-analyses. <i>Journal of Allergy and Clinical Immunology</i> . 2015;135(1):293-4.	2
864	Dreborg S. Evaluation of Allergen Immunotherapy. <i>Journal of Allergy and Clinical Immunology: In Practice</i> . 2015;3(2):267-8.	2
865	Fernandez De Rojas DHE, I. A.Tellechea, A. P.Echevarria, E. I.Presa, I. J.Setien, P. G.Asturias, J. A.Manzano, A. L.Goirigolzarri, B. M. Phase I study of subcutaneous allergen immunotherapy with Dermatophagoides pteronyssinus in patients with allergic rhinoconjunctivitis with or without asthma. <i>Immunotherapy</i> . 2015;7(2):89-99.	7
866	Fung CKH, K. L. Complementary and alternative medicine for allergic rhinitis: What is the evidence? <i>Journal of Paediatric Respiriology and Critical Care</i> . 2015;11(3):4-11.	2
867	Hadler MK, E.Shah-Hosseini, K.Mosges, R. Clinical outcome and tolerability of a 2-year sublingual allergen immunotherapy (AIT) with a 5-grass pollen tablet in polyallergic patients-real-life medical practice data. <i>Journal of Allergy and Clinical Immunology</i> . 2015;1):AB267.	3
868	Hansen ST, M.Praechter, C.Narkus, A.Hafner, D. Correlation of the intracutaneous test (ICT) and environmental challenge chamber (ECC) data from a Phleum pratense pollen allergoid trial. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2015;101):113-4.	3

연번	서지정보	배제 사유
869	Hansen ST, M.Praechter, C.Narkus, A.Hafner, D. Nasal symptoms in an environmental challenge chamber (ECC) in a dose range finding trial using a timothy grass (<i>Phleum pratense</i>) pollen allergoid preparation. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2015;101):29.	3
870	Henriques AN, R.Loureiro, G.Martinho, A.Pais, M.Segorbe-Luis, A.Trindade, H.Pereira, C.Paiva, A. Alterations on peripheral blood B cell subsets induced by allergic rhinitis. <i>Inflammation Research</i> . 2015;64(3-4):145-9.	6
871	Ihler FC, M. Ragweed-induced allergic rhinoconjunctivitis: Current and emerging treatment options. <i>Journal of Asthma and Allergy</i> . 2015;8:15-24.	2
872	Jutel MA, I.Bonini, S.Burks, A. W.Calderon, M.Canonica, W.Cox, L.Demoly, P.Frew, A. J.O'Hehir, R.Kleine-Tebbe, J.Muraro, A.Lack, G.Larenas, D.Levin, M.Nelson, H.Pawankar, R.Pfaar, O.Van Ree, R.Sampson, H.Santos, A. F.Du Toit, G.Werfel, T.Gerth Van Wijk, R.Zhang, L.Akdis, C. A. International consensus on allergy immunotherapy. <i>Journal of Allergy and Clinical Immunology</i> . 2015;136(3):556-68.	2
874	Karaman SBE, S.Nacarotlu, H. T.Unsal Karkiner, C. S.Gunay, I.Can, D. Is there any parameter helpful for patient selection before mite immunotherapy? <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2015;101):457-8.	3
875	Klimek LB, C.Lukat, K. F.Pfaar, O.Meyer, H.Narkus, A. Allergy immunotherapy with a hypoallergenic recombinant birch pollen allergen rBet v 1-FV in a randomized controlled trial. <i>Clin Transl Allergy</i> . 2015;5(1) (no pagination)(28).	2
876	Larenas-Linnemann D. Patient selection for subcutaneous versus sublingual immunotherapy. <i>Current Opinion in Allergy and Clinical Immunology</i> . 2015;15(6):588-95.	2
877	Leatherman BDK, A.Lee, S.McMains, K.Peltier, J.Platt, M. P.Stachler, R. J.Toskala, E.Tropper, G.Venkatraman, G.Lin, S. Y. Dosing of sublingual immunotherapy for allergic rhinitis: evidence-based review with recommendations. <i>Int Forum Allergy Rhinol</i> . 2015;5(9):773-83.	2
878	Lee J, Chang OokLee, Kwang Hoon. Specific Immunotherapy in Atopic Dermatitis. <i>Allergy Asthma Immunol Res</i> . 2015;7(3):221-9.	2
879	Lee SN, H.Benninger, M. S. Clinical considerations in the use of sublingual immunotherapy for allergic rhinitis. <i>Am J Rhinol Allergy</i> . 2015;29(2):106-14.	2
880	Li CX, P.Xu, H.Zhu, H. Evaluation on the immunotherapy efficacies of synthetic peptide vaccines in asthmatic mice with group I and II allergens from <i>Dermatophagoides pteronyssinus</i> . <i>International Journal of Clinical and Experimental Medicine</i> . 2015;8(11):20402-12.	1
881	Liao WH, Q.Shen, L. L.Hu, Y.Tao, H. F.Li, H. F.Fan, W. T. Sublingual Immunotherapy for Asthmatic Children Sensitized to House Dust Mite: A Meta-Analysis. <i>Medicine (Baltimore)</i> . 2015;94(24):e701.	2
882	Lu YX, L.Xia, M.Li, Y.Cao, L. The efficacy and safety of subcutaneous immunotherapy in mite-sensitized subjects with asthma: a meta-analysis. <i>Respir Care</i> . 2015;60(2):269-78.	2
883	Miao QW, J.Xu, W.Guan, H.Wang, Q.Liu, X. Y.Huang, H. J.Ren, Y. X.Wang, Y.Liu, Y. G.Li, Z.Xiang, L. A comparison of the effects of subcutaneous and sublingual immunotherapy on immunological responses in children with asthma. [Chinese]. <i>Chinese Journal of Contemporary Pediatrics</i> . 2015;17(11):1210-6.	4
884	Montoro-De Francisco AFV, E.Rodriguez-Marco, A.Hernandez-Pena, J. Short term effectiveness and quality of life improvement with a subcutaneous high-dose modified pollen extract. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2015;101):633.	3
885	Moran TPB, A. W. Is clinical tolerance possible after allergen immunotherapy? <i>Current Allergy and Asthma Reports</i> . 2015;15(5) (no pagination)(23).	9
886	Nahm DH. Present and future of allergen immunotherapy for allergic diseases. <i>J Korean Med Assoc</i> . 2015;58(5):433-40.	7

연번	서지정보	배제 사유
887	North MLS, M.Walker, T.Steacy, L. M.Ellis, A. K. Controlled Allergen Challenge Facilities and Their Unique Contributions to Allergic Rhinitis Research. <i>Current Allergy and Asthma Reports</i> . 2015;15(4) (no pagination)(11).	2
888	Olgac MD, S.Unal, D.Gelincik, A.Colakotlu, B.Buyukozturk, S. Is premedication important to prevent reactions in cluster immunotherapy? <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2015;101):113.	3
889	Oykhman PK, H. L.Ellis, A. K. Allergen immunotherapy in pregnancy. <i>Allergy, Asthma and Clinical Immunology</i> . 2015;11(1) (no pagination)(31).	2
890	Pfaar OD, P.Van Wijk, R. G.Bonini, S.Bousquet, J.Canonica, G. W.Durham, S. R.Jacobsen, L.Malling, H. J.Mosges, R.Papadopoulos, N. G.Rak, S.Del Rio, P. R.Valovirta, E.Wahn, U.Calderon, M. A. Recommendations for the standardization of clinical outcomes used in allergen immunotherapy trials for allergic rhinoconjunctivitis: An eaaci position paper. [German]. <i>Allergologie</i> . 2015;38(11):545-66.	4
891	Polanco C. Clinical and economic benefits associated with less use of fluticasone in pediatric patients with persistent asthma treated with high doses of specific allergen immunotherapy to mites. <i>Value in Health</i> . 2015;18(7):A498.	3
892	Reiber RK, M.Keller, W.Wolf, H.Schnitker, J.Wustenberg, E. Tolerability of the SQ-standardised grass sublingual immunotherapy tablet in patients treated with concomitant allergy immunotherapy: a non-interventional observational study. <i>Clin Transl Allergy</i> . 2015;6:9.	7
893	Reymond CB, V.Duc, S.Kettner, A.Della Corte, G.Spertini, F. Persistence of elevated anti-BET V 1 IgG4 prior and during the second pollen season after allert ultra-fast immunotherapy; results from a phase IIb study follow up. <i>Journal of Allergy and Clinical Immunology</i> . 2015;1):AB143.	3
894	Reymond CK, A.Boand, V.Duc, S.Della Corte, G.Spertini, F. Persistence of anti-Bet v 1 IgG4 prior and during a second pollen season after AllerT ultra-fast immunotherapy (phase IIb follow up). <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2015;101):229-30.	3
895	Rodriguez DDV, G.Achar, K. Changes in allergen specific IGG4 and ige after subcutaneous immunotherapy in children under 4 years of age. <i>Journal of Allergy and Clinical Immunology</i> . 2015;1):AB215.	3
896	Rondon CC, P.Mayorga, C.Salas, M.Gomez, F.Aranda, A.Sanchez, M. I.Blanca, M.Torres, M. J. Clinical effect of subcutaneous allergen immunotherapy with Dermatophagoides pteronyssinus in patients with local allergic rhinitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2015;101):69.	3
897	Rondon CC, P.Blanca- Lopez, N.Del Carmen Plaza Seron, M.Gomez, F.Ruiz, M. D.Torres, M. J.Blanca, M. Subcutaneous allergen immunotherapy in patient with "local allergic rhinitis" sensitized to dermatophagoides pteronyssinus. <i>Journal of Allergy and Clinical Immunology</i> . 2015;1):AB171.	3
898	Sanchez Alonso ACA, P.Mencia Bartolome, J.Cerecedo Carballo, I.Minano Oyarzabal, A.Gomez Sanchez, M. J.Levitch Meran, R. A double-blind, placebo-controlled study of allergen immunotherapy with depigmented-polymerised Phleum pratense pollen extract in allergic rhinoconjunctivitis, a placebo-based analysis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2015;101):260.	3
899	Scadding GWE, A. O.Lao-Araya, M.Penagos, M.Poon, S. Y.Steveling, E.Yan, R.Switzer, A.Phippard, D.Togias, A.Shamji, M. H.Durham, S. R. Effect of grass pollen immunotherapy on clinical and local immune response to nasal allergen challenge. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2015;70(6):689-96.	9
900	Schmid JMD, R.Hoffmann, H. J. The number of FceRI receptors on basophils decreases during subcutaneous immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2015;101):198.	3

연번	서지정보	배제 사유
901	Schmitt JS, K.Stadler, E.Wustenberg, E. G. Allergy immunotherapy for allergic rhinitis effectively prevents asthma: Results from a large retrospective cohort study. J Allergy Clin Immunol. 2015;136(6):1511-6.	9
902	Senti GK, T. M. Intralymphatic immunotherapy. World Allergy Organization Journal. 2015;8(1) (no pagination)(47).	2
903	Shamji MHK, E. M.Zadoyan, G.Astvatsourov, A.Durham, S. R.Pirotton, S.Legon, T.Mosges, R. Hydrolyzed Lolium perenne peptide fragments administered subcutaneously to hay fever patients induce allergenspecific IgG<inf>4</inf> and blocking antibodies after two or more weeks of treatment. Allergy: European Journal of Allergy and Clinical Immunology. 2015;101):631-2.	3
904	Shamji MHK, E. M.Zadoyan, G.Astvatsourov, A.Durham, S. R.Pirotton, S.Legon, T.Mosges, R. Hydrolyzed Lolium perenne peptide fragments administered subcutaneously to hay fever patients induce allergenspecific IgG4 and blocking antibodies after two or more weeks of treatment. Allergy. 2015;70:631-2.	5
905	Sharif HHHAI, C.Scadding, G. W.Durham, S. R.Shamji, M. H. Induction of circulating T follicular regulatory (TFR) cells following grass pollen immunotherapy in patients with severe seasonal allergic rhinitis. Clinical and Experimental Allergy. 2015;45(12):1897.	3
906	Slovick AD, A.Lam, E.Kelly, J.Guerra, A.Muir, R.Tsioulos, K.Hay, E.Shamji, M.Ying, S.Durham, S.Till, S. Pollen Low dose intradermal therapy evaluation (PollenLITE): A doubleblind randomised controlled trial of low-dose intradermal grass pollen immunotherapy in seasonal allergic rhinitis. Clinical and Experimental Allergy. 2015;45(12):1877.	3
907	Sola JS, V.Landeta, A.Madariaga, B.Martinez, A.Alvarez-Cuesta, E. A Phase I clinical trial with subcutaneous immunotherapy vaccine of Timothy grass pollen extract according to EMA guidelines. Immunotherapy. 2015;7(4):343-52.	7
908	Soyyigit SG, D.Ikinciottullari, A.Secil, D.Oztuna, D.Mungan, D.Misiriligil, Z.Sin, B. A. Specific immunotherapy with Der p in polysensitized and monosensitized patients: Which is more effective on local allergic response? Allergy: European Journal of Allergy and Clinical Immunology. 2015;101):375-6.	3
909	Tabar AIGD, P.Sanchez Hernandez, C.Basagana Torrento, M.Moreno Benitez, F.Arina, M. Phase II/III clinical trial to assess the tolerability and immunological effect of a new up dosing phase of Dermatophagoides mix-based immunotherapy. J Investig Allergol Clin Immunol. 2015;25(1):40-6.	7
910	Tharpe CAK, S. F. Pediatric Allergic Rhinitis. Immunology and Allergy Clinics of North America. 2015;35(1):185-98.	2
911	Titov LM, L.DuBuske, L. M. Modulation of antibody response after sublingual immunotherapy in respiratory allergic patients from Minsk, Belarus. Annals of Allergy, Asthma and Immunology. 2015;1):A114.	3
912	Twaroch TEC, MirelaValenta, RudolfSwoboda, Ines. Mold Allergens in Respiratory Allergy: From Structure to Therapy. Allergy Asthma Immunol Res. 2015;7(3):205-20.	2
913	van der Valk JPMDJ, N. W.Gerth van Wijk, R. Review on immunotherapy in airway allergen sensitised patients. Netherlands Journal of Medicine. 2015;73(6):263-9.	2
914	Wang JJ, S. M.Pongracic, J. A.Song, Y.Yang, N.Sicherer, S. H.Makhija, M. M.Robison, R. G.Moshier, E.Godbold, J.Sampson, H. A.Li, X. M. Safety, clinical, and immunologic efficacy of a Chinese herbal medicine (Food Allergy Herbal Formula-2) for food allergy. Journal of Allergy and Clinical Immunology. 2015;136(4):962-70.	5
915	Werfel TB, T. Current novel approaches in systemic therapy of atopic dermatitis: Specific inhibition of cutaneous Th2 polarized inflammation and itch. Current Opinion in Allergy and Clinical Immunology. 2015;15(5):446-52.	2
916	Worm M. SPIREs: A new horizon for allergic disease treatment? Expert Review of Clinical Immunology. 2015;11(11):1173-5.	2

연번	서지정보	배제 사유
917	Zadoyan GS-H, K.Astvatsatourov, A.Sohlich, L.Kasche, E. M.Shamji, M. H.Durham, S. R.Piroton, S.Legon, T.Mosges, R. A prospective, randomized, double-blind placebo-controlled multi-centre dose-finding study of 3 different regimens of gpASIT+TM administered subcutaneously to adult patients with grass pollen-induced allergic rhinoconjunctivitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2015;101(1):41-2.	3
918	Zidarn MK, M.Silar, M.Bajrovic, N.Korosec, P. Sustained effect of grass pollen subcutaneous immunotherapy on suppression of allergen-specific basophil response; A real-life, nonrandomized controlled study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2015;70(5):547-55.	9
919	이은:Lee Eun AU김KM-J양YS-I유YJ-H홍HS-JK. 집먼지진드기에 감작된 소아 천식 및 알레르기비염에서 피하 및 설하 면역요법 효과 비교. <i>Allergy, Asthma & Respiratory Disease</i> . 2015;3(3):180-6.	7
920	Phase III trial of specific immunotherapy with allergoid preparation of house dust mite in patients with allergic bronchial asthma and with allergic rhinitis or rhinoconjunctivitis. 2016.	3
921	Anonymous. Abstracts from the European Academy of Allergy and Clinical Immunology Congress. <i>Allergy: European Journal of Allergy and Clinical Immunology Conference: 35th Annual Congress of the European Academy of Allergy and Clinical Immunology, EAACI</i> . 2016;71(Supplement 102).	3
922	Astafieva NK, D.Gamova, I.Perfilova, I.Udovichenko, E.Michailova, I. Allergic sensitization to Cannabis ruderalis: Prevalence, clinical and immunologic characteristics, subcutaneous immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2016;71(Supplement 102):173.	3
924	Calderon MA. Could allergen immunotherapy be a therapeutic intervention in eosinophilic oesophagitis? <i>Journal of Allergy and Clinical Immunology</i> . 2016;1(1):AB98.	3
925	Canonica GWB, D.Ferrantino, G.Ferrando, M.Passalacqua, G. Update on immunotherapy for the treatment of asthma. <i>Current Opinion in Pulmonary Medicine</i> . 2016;22(1):18-24.	2
926	Canonica GWV, J. C.Zieglmayer, P.Ljorning, C.Smith, I. M.Mosbech, H. Efficacy and safety of SQ house dust mite (HDM) SLIT-tablet treatment of HDM allergic asthma. <i>Expert Review of Clinical Immunology</i> . 2016;12(8):805-15.	2
927	Cardona VC, T.Rodriguez, F.Roger, A.Sanchez, D.Levitch, R.Alvarez, A. Geographical variability in IgE and IgG4 in patients with allergy to Dermatophagoides pteronyssinus before and after treatment initiation with different concentrations of a depigmented and polymerized extract. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2016;71(Supplement 102):163.	3
928	Chaker AMS, M. H.Dumitru, F. A.Calderon, M. A.Scadding, G. W.Makatsori, M.Jones, I.He, Q. A.Subramanian, K. K.Arm, J. P.Durham, S. R.Schmidt-Weber, C. B. Short-term subcutaneous grass pollen immunotherapy under the umbrella of anti-IL-4: A randomized controlled trial. <i>J Allergy Clin Immunol</i> . 2016;137(2):452-61.e9.	7
929	Choi KY, Dong Young. Der p 1, Der p 2 and Der p 10 IgE Reactivities in Allergic Rhinitis Patients in Korea. <i>J Rhinol</i> . 2016;23(2):91-6.	6
930	Cox LC, M. A. Allergen Immunotherapy for Atopic Dermatitis: Is There Room for Debate? <i>Journal of Allergy and Clinical Immunology: In Practice</i> . 2016;4(3):435-44.	2
931	Cox LSD, A.Demoly, P.Wahn, U.Pradalier, A.Frew, A. J.Devillier, P. Methodological aspects of a meta-analysis of grass pollen allergen sublingual immunotherapy tablets. <i>Journal of Allergy and Clinical Immunology</i> . 2016;138(1):314-5.e4.	2
932	Creticos PSB, D. I.Casale, T. B.Lockey, R. F.Maloney, J.Nolte, H. Coseasonal Initiation of Allergen Immunotherapy: A Systematic Review. <i>Journal of Allergy and Clinical Immunology: In Practice</i> . 2016;4(6):1194-204.e4.	2
933	Creticos PSB, D. I.Casale, T. B.Lockey, R. F.Nolte, H. Co-seasonal initiation of allergen immunotherapy: A systematic review. <i>Journal of Allergy and Clinical Immunology</i> . 2016;1(1):AB264.	3

연번	서지정보	배제 사유
934	Cuesta JL, J. J.Callejo, A. M.Perez, I.Rodriguez, M.Gonzalez, N. Life quality, adherence and trends in allergen immunotherapy in real life: ICARA study, a descriptive interim analysis at basal visit. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2016;71(Supplement 102):332.	3
935	Dhami SN, U.Agache, I.Lau, S.Muraro, A.Jutel, M.Roberts, G.Akdis, C.Bonini, M.Calderon, M.Casale, T.Cavkaytar, O.Cox, L.Demoly, P.Flood, B.Hamelmann, E.Izuhara, K.Kalayci, O.Kleine-Tebbe, J.Nieto, A.Papadopoulos, N.Pfaar, O.Rosenwasser, L.Ryan, D.Schmidt-Weber, C.Szeffler, S.Wahn, U.Van Wijk, R. G.Wilkinson, J.Sheikh, A. Allergen immunotherapy for allergic asthma: Protocol for a systematic review. <i>Clin Transl Allergy</i> . 2016;6(1) (no pagination)(5).	2
936	Di Bona DP, A.Leto Barone, M. S.La Piana, S.Caiaffa, M. F.Macchia, L.Di Lorenzo, G. Efficacy of grass pollen allergen sublingual immunotherapy tablets for seasonal allergic rhinoconjunctivitis. A systematic review and meta-analysis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2016;71(Supplement 102):616-7.	3
937	Durham SRP, M. Sublingual or subcutaneous immunotherapy for allergic rhinitis? <i>J Allergy Clin Immunol</i> . 2016;137(2):339-49.e10.	2
938	Duric-Filipovic IC, M.Kostic, G.Filipovic, D.Zivkovic, Z. Allergen specific sublingual immunotherapy in children with asthma and allergic rhinitis. <i>World J Pediatr</i> . 2016;12(3):283-90.	2
939	Eldegeir MYC, A. A.Ferwana, M.Caldron, M. Does the combination of omalizumab and Subcutaneous allergen immunotherapy (SCIT) have an add-on benefit to the efficacy and safety of allergen immunotherapy in asthma and allergic rhinitis? Systematic review. <i>Clinical and Translational Allergy Conference: 3rd International Severe Asthma Forum, ISAF</i> . 2016;7(Supplement 2).	3
940	El-Qutob DM, F.Subtil-Rodriguez, A. Specific immunotherapy for rhinitis and asthma with a subcutaneous hypoallergenic high-dose house dust mite extract: Results of a 9-month therapy. <i>Immunotherapy</i> . 2016;8(8):867-76.	9
941	Fan DCW, X. D.Wang, C. S.Wang, Y.Cao, F. F.Zhang, L. Suppression of Immunotherapy on Group 2 Innate Lymphoid Cells in Allergic Rhinitis. <i>Chin Med J</i> . 2016;129(23):2824-8.	5
942	Garcimartin Galicia MIRP, F. J.Haroun Diaz, E.Blanca Lopez, N.Perez Alzate, D.Vazquez De La Torre Gaspar, M.Somoza Alvarez, M. L.Canto Diez, G. Grass pollen cluster immunotherapy: Safety aspects. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2016;71(Supplement 102):512.	3
943	Gonzalez-Perez RP-G, P.Matheu-Delgado, V.Sanchez-Machin, I.Subtil-Rodriguez, A.Rosales-Fletes, M. J. High level of adherence and clinical improvement in daily practice in allergic asthma with subcutaneous high-dose modified hypoallergenic house dust mite preparations immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2016;71(Supplement 102):514.	3
944	Hartmann DB, A.Herrmann, E.Schulze, J.Rosewich, M.Schubert, R.Zielen, S. Comparison of two mite extracts for specific immunotherapy using bronchial provocation testing. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2016;71(Supplement 102):176.	3
945	Henmar HF, S. M. T.Grosch, K.Nielsen, K.Smith, G.Sonderkaer, S.Larsen, J. N. Fractionation of Source Materials Leads to a High Reproducibility of the SQ House Dust Mite SLIT-Tablets. <i>International Archives of Allergy and Immunology</i> . 2016;169(1):23-32.	6
946	Hjalmsdottir AW-M, Y.Duda, A.Kundig, T. M.Johansen, P. Dosing intervals in intralymphatic immunotherapy. <i>Clinical and Experimental Allergy</i> . 2016;46(3):504-7.	2
947	Hylander TL, O.Petersson-Westin, U.Eriksson, M.Kumlien Georen, S.Winqvist, O.Cardell, L. O. Intralymphatic immunotherapy of pollen-induced rhinoconjunctivitis: a double-blind placebo-controlled trial. <i>Respir Res</i> . 2016;17:10.	6
948	Incorvaia CM, M.Leo, G.Ridolo, E. Adherence to Sublingual Immunotherapy. <i>Current Allergy and Asthma Reports</i> . 2016;16(2):1-5.	2

연번	서지정보	배제 사유
949	Jutel MB-E, M.Breborowicz, A.Cichocka-Jarosz, E.Emeryk, A.Gawlik, R.Gonerko, P.Rogala, B.Nowak-Wegrzyn, A.Samolinski, B. Sublingual immunotherapy (SLIT) – Indications, mechanism, and efficacy: Position paper prepared by the section of immunotherapy, polish society of allergy. <i>Annals of Agricultural and Environmental Medicine</i> . 2016;23(1):44-53.	2
950	Karaman SC, D.Erdem, S. B.Nacaroglu, H. T.Karkiner, C. S.Gunay, I. Is There Any Parameter Helpful for Predicting a Suitable Candidate for Mite Immunotherapy? <i>Iran</i> . 2016;15(2):105-11.	9
951	Kim HK, Tae Hoon. Current trends in treatment of allergic rhinitis. <i>J Korean Med Assoc</i> . 2016;59(4):300-8.	2
952	Klimek LD, P.Price, D. Effectiveness of allergic rhinitis treatments in real-life with a focus on MP-AzeFlu. <i>Expert Review of Clinical Pharmacology</i> . 2016;9(5):705-14.	2
953	Klimek LM, H.Zieglmayer, P.Rehm, D.Stage, B. S.Demoly, P. SQ house dust mite (HDM) SLIT-tablet provides clinical improvement in HDM-induced allergic rhinitis. <i>Expert Review of Clinical Immunology</i> . 2016;12(4):369-77.	2
954	Klimek LP, O.Worm, M. New opportunities for allergen immunotherapy using synthetic peptide immuno-regulatory epitopes (SPIREs). <i>Expert Review of Clinical Immunology</i> . 2016;12(10):1123-35.	2
955	Larenas-Linnemann DB, S.Phipatanakul, W.Portnoy, J. M.Barnes, C.Grimes, C.Horner, W. E.Kennedy, K.Levetin, E.Miller, J. D.Scott, J.Williams, P. B. Clinical Evaluation and Management of Patients with Suspected Fungus Sensitivity. <i>Journal of Allergy and Clinical Immunology: In Practice</i> . 2016;4(3):405-14.	2
956	Lawrence MGS, J. W.Borish, L. Basic science for the clinician: Mechanisms of sublingual and subcutaneous immunotherapy. <i>Annals of Allergy, Asthma and Immunology</i> . 2016;117(2):138-42.	2
957	Li HY, P.Chen, X.Sun, W.Qu, D.Zhao, X.Feng, Z. A comparative study of sublingual and subcutaneous immunotherapy in mite-sensitive asthmatic children: A single center experience of 90 Chinese patients. <i>International Journal of Clinical and Experimental Medicine</i> . 2016;9(3):6743-50.	7
958	Li LG, K. Effect on quality of life of the mixed house dust mite/weed pollen extract immunotherapy. <i>Asia Pacific Allergy</i> . 2016;6(3):168-73.	9
959	Li XW, X.Lin, X.Xu, G.Tao, Z.Jiang, W.Cheng, L.Guo, Y.Lai, H.Shen, K. Semi-depot house-dust mite allergen extract for Chinese with allergic rhinitis and asthma. <i>American Journal of Rhinology and Allergy</i> . 2016;30(3):201-8.	9
960	Luo X, HaiyuTang, JunWu, XingmeiLin, ZhibinMa, RenqiangFan, YunpingXu, GengLiu, DaboLi, Huabin. Increased Expression of miR-146a in Children With Allergic Rhinitis After Allergen-Specific Immunotherapy. <i>Allergy Asthma Immunol Res</i> . 2016;8(2):132-40.	8
961	Maloney JP, B. M.Bernstein, D. I.Lu, S.Gawchik, S.Berman, G.Kaur, A.Li, Z.Nolte, H. Safety of house dust mite sublingual immunotherapy standardized quality tablet in children allergic to house dust mites. <i>Ann Allergy Asthma Immunol</i> . 2016;116(1):59-65.	6
962	Maslova LT, L. P.Du Buske, L. M. Assessment of IgE and IgG antibody responses to allergens after 2 years sublingual immunotherapy for respiratory allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2016;71(Supplement 102):326-7.	3
963	Mello Junior JFD. Local allergic rhinitis. <i>Brazilian Journal of Otorhinolaryngology</i> . 2016;82(6):621-2.	2
964	Moldaver DMB, M. S.Rudulier, C. D.Wattie, J.Inman, M. D.Larche, M. Feld 1 peptide immunotherapy ameliorates both cat and ovalbumin responses, in a dual allergen murine model of allergic airways disease. <i>Journal of Allergy and Clinical Immunology</i> . 2016;1):AB64.	3
965	Morais-Almeida Mrd, CristinaSampaio, Gra?saBorrego, Luis Miguel. Ultrarush schedule of subcutaneous immunotherapy with modified allergen extracts is safe in paediatric age. <i>Asia Pac Allergy</i> . 2016;6(1):35-42.	8

연번	서지정보	배제 사유
966	Moreno A, FernandoAlcover, JavierRodríguez, DavidPalacios, RicardoMartínez-Naves, Eduardo. Orthologous Allergens and Diagnostic Utility of Major Allergen Alt a 1. <i>Allergy Asthma Immunol Res.</i> 2016;8(5):428-37.	1
967	Moreno VA, M.Rodriguez, F.Roger, A.Pena-Arellano, M. I.Lleonart, R.Pagan, J. A.Navarro, J. A.Navarro, L. A.Vidal, C.Ponte-Tellechea, A.Gomez-Fernandez, M. C.Madariaga-Goirigolzarri, B.Asturias, J. A.Hernandez-Fernandezde Rojas, D. Randomized dose-response study of subcutaneous immunotherapy with a Dermatophagoides pteronyssinus extract in patients with respiratory allergy. <i>Immunotherapy.</i> 2016;8(3):265-77.	7
968	Murakami DS, M.Kikkawa, S.Ejima, M.Saito, A.Kato, A.Komune, S. Effect of short-term oral immunotherapy with Cry j1-galactomannan conjugate on quality of life in Japanese cedar pollinosis patients: A prospective, randomized, open-label study. <i>Auris Nasus Larynx.</i> 2016;43(1):50-5.	6
969	Nelson HS. Allergen immunotherapy (AIT) for the multiple-pollen sensitive patient. <i>Expert Review of Clinical Pharmacology.</i> 2016;9(11):1443-51.	2
970	O'Hehir REP, S. R.Rolland, J. M. T Cell Epitope Peptide Therapy for Allergic Diseases. <i>Current Allergy and Asthma Reports.</i> 2016;16(2):1-9.	2
971	Oktemer TA, N.Muluk, N. B.Senturk, M.Kar, M.Bafaqeeh, S. A.Bellussi, L.Passali, D.Cingi, C. Clinical efficacy of immunotherapy in allergic rhinitis. <i>American Journal of Rhinology and Allergy.</i> 2016;30(5 Supplement 1):S4-S7.	2
972	Park KHL, S. C.Son, Y. W.Jeong, K. Y.Shin, Y. S.Shin, J. U.Sim, D. W.Park, H. J.Lee, J. H.Lee, K. H.Park, J. W. Different responses in induction of allergen specific immunoglobulin G4 and IgE-blocking factors for three mite subcutaneous immunotherapy products. <i>Yonsei Medical Journal.</i> 2016;57(6):1427-34.	7
973	Pfaar ON, M. J.Boot, J. D.Versteeg, S. A.Van Ree, R.Roger, A.Riechelmann, H.Sperl, A.Oude Elberink, J. N. G.Diamant, Z.Bachert, C. A randomized, 5-arm dose finding study with a mite allergoid SCIT in allergic rhinoconjunctivitis patients. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2016;71(7):967-76.	8
974	Qi SC, H.Huang, N.Li, W.Liu, G.Wang, Y.Hu, L.Wang, X.Zhang, W.Zhu, R. Early Intervention Improves Clinical Responses to House Dust Mite Immunotherapy in Allergic Rhinitis Patients. <i>Int Arch Allergy Immunol.</i> 2016;171(3-4):234-40.	9
975	Ridolo EM, M.Incorvaia, C.Senna, G.Passalacqua, G. Orphan immunotherapies for allergic diseases. <i>Annals of Allergy, Asthma and Immunology.</i> 2016;116(3):194-8.	2
977	Rosewich M, KatharinaZielen, StefanSchubert, RalfSchulze, Johannes. Induction of Bronchial Tolerance After 1 Cycle of Monophosphoryl-A-Adjuvanted Specific Immunotherapy in Children With Grass Pollen Allergies. <i>Allergy Asthma Immunol Res.</i> 2016;8(3):257-63.	7
978	Sandilos CK, I.Chytioglou, E.Aggelides, X.Makris, M. Cluster vs conventional allergy specific subcutaneous immunotherapy. Is it safe in clinical practice? <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2016;71(Supplement 102):340.	3
979	Scadding GC, M.Shamji, M.Penagos, M.Eifan, A.Phippard, D.Harris, K. M.Tchao, N.Lim, N.Togias, A.Bahson, H. T.Sever, M. L.Lawson, K.Durham, S. R. Grass pollen subcutaneous immunotherapy results in faster and greater suppression of allergen-induced skin responses compared to sublingual immunotherapy: A randomised controlled trial. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2016;71(Supplement 102):172.	3
980	Schaffer FMG, L. M.Ebeling, M.Adelglass, J. M.Hulsey, T. C.Naples, A. R. The efficacy assessment of a self-administered immunotherapy protocol. <i>Int Forum Allergy Rhinol.</i> 2016;6(2):148-55.	3

연번	서지정보	배제 사유
981	Schmid JMW, P. A.Dahl, R.Hoffmann, H. J. Pretreatment IgE sensitization patterns determine the molecular profile of the IgG4 response during up dosing of subcutaneous immunotherapy with timothy grass pollen extract. J Allergy Clin Immunol. 2016;137(2):562-70.	8
982	Schmid JMW, P. A.Dahl, R.Hoffmann, H. J. Pretreatment IgE sensitization patterns determine the molecular profile of the IgG(∞)4 response during up dosing of subcutaneous immunotherapy with timothy grass pollen extract. Journal of Allergy and Clinical Immunology. 2016;137(2):562-70.	11
983	Schulten VT, V.Aasbjerg, K.Backer, V.Lund, G.Wurtzen, P. A.Sette, A.Peters, B. Distinct modulation of allergic T cell responses by subcutaneous vs. sublingual allergen-specific immunotherapy. Clinical and Experimental Allergy. 2016;46(3):439-48.	7
984	Senti GK, T. M. Novel Delivery Routes for Allergy Immunotherapy: Intralymphatic, Epicutaneous, and Intradermal. Immunology and Allergy Clinics of North America. 2016;36(1):25-37.	2
985	Slavyanokaya TAD, V. V.Sepiashvili, R. I. Debates in allergy medicine: Specific immunotherapy efficiency in children with atopic dermatitis. World Allergy Organization Journal. 2016;9(1) (no pagination)(3).	2
986	Slovick AD, A.Muir, R.Guerra, A.Tsioulos, K.Hay, E.Emily, L.Kelly, J.Peacock, J.Ying, S.Mohamed, S.Cousins, D.Durham, S.Till, S. Pollen low dose intradermal therapy evaluation (PollenLITE): A double-blind randomised placebo-controlled trial of low-dose intradermal grass pollen immunotherapy in seasonal allergic rhinitis. Allergy: European Journal of Allergy and Clinical Immunology. 2016;71(Supplement 102):60.	3
987	Slovick ADD, A.Muir, R.Guerra, A.Tsioulos, K.Hay, E.Lam, E.Kelly, J.Peacock, J.Ying, S.Shamji, M. H.Cousins, D.Durham, S. R.Till, S. A randomized placebo-controlled trial of intradermal grass pollen immunotherapy for seasonal allergic rhinitis. Journal of Allergy and Clinical Immunology. 2016;1):AB94.	3
988	Sola JdSF, J. A.Dionicio Elera, J.Placido, J. L.Pereira, C.Fonseca, J.Panizo, C.Inacio, L. F.Cancelleire, N.Zubeldia Ortuno, J. M.Landeta, A.Madariaga, B.Martinez, A. Timothy grass pollen therapeutic vaccine: optimal dose for subcutaneous immunotherapy. Immunotherapy. 2016;8(3):251-63.	8
989	Soyyigit SG, D.Ikinciogullar, I. A.Secil, D.Oztuna, D.Mungan, D.Misirligil, Z.Sin, B. A. Immunologic alterations and efficacy of subcutaneous immunotherapy with Dermatophagoides pteronyssinus in monosensitized and polysensitized patients. Annals of Allergy, Asthma and Immunology. 2016;116(3):244-51.	9
990	Spertini FD, G.Kettner, A.de Blay, F.Jacobsen, L.Jutel, M.Worm, M.Charlon, V.Reymond, C. Efficacy of 2 months of allergen-specific immunotherapy with Bet v 1-derived contiguous overlapping peptides in patients with allergic rhinoconjunctivitis: Results of a phase IIb study. J Allergy Clin Immunol. 2016;138(1):162-8.	8
991	Tam HC, M. A.Manikam, L.Nankervis, H.Garcia Nunez, I.Williams, H. C.Durham, S.Boyle, R. J. Specific allergen immunotherapy for the treatment of atopic eczema. Cochrane Database Syst Rev. 2016;2016(2) (no pagination)(CD008774).	2
992	Terada TO, S.Kikuoka, Y.Yoshida, M.Suzuki, M.Ichihara, S.Ichihara, T.Inui, T.Kawata, R. Intralymphatic pollen-specific immunotherapy for nasal allergy: Clinical efficacy and effects on the induction of pollen-specific antibody. Journal of Allergy and Clinical Immunology. 2016;1):AB62.	3
993	Vesna TSD, D.Slavenka, J.Lidija, B.Aleksandra, B.Jasna, B.Vojislav, D.Aleksandra, P. P.Aleksandra, A.Mirjana, B. Efficacy of Sublingual Immunotherapy with Dermatophagoides Pteronyssinus: A Real-life Study. Iranian Journal of Allergy, Asthma and Immunology. 2016;15(2):112-21.	6
994	Wang JH, Y.Zhang, X. L.Huang, X.Xu, X. W.Liang, F. M. [An analysis of skin prick test reactivity to dust mite in overweight and normal weight children with allergic asthma before and after specific immunotherapy]. Zhongguo Dang Dai Er Ke Za Zhi. 2016;18(4):329-34.	4

연번	서지정보	배제 사유
995	Wang JH, Y.Zhang, X. L.Huang, X.Xu, X. W.Liang, F. M. An analysis of skin prick test reactivity to dust mite in overweight and normal weight children with allergic asthma before and after specific immunotherapy. [Chinese]. Chinese Journal of Contemporary Pediatrics. 2016;18(4):329-34.	4
996	Wood RA. New horizons in allergen immunotherapy. JAMA - Journal of the American Medical Association. 2016;315(16):1711-2.	2
997	Xiang L. Semi-depot house dust mite allergen extract for Chinese with allergic rhinitis and asthma. Allergy: European Journal of Allergy and Clinical Immunology. 2016;71(Supplement 102):455.	3
998	Xiao-Dong ZB-B, D.Yong, H.Chao-Pin, L. A specific immune therapeutic effect of Der p2 T cell epitope vaccine on asthma mice. [Chinese]. Zhongguo xue xi chong bing fang zhi za zhi = Chinese journal of schistosomiasis control. 2016;29(1):59-63.	4
999	Xu LZY, L. T.Qiu, S. Q.Yang, G.Luo, X. Q.Miao, B. P.Geng, X. R.Liu, Z. Q.Liu, J.Wen, Z.Wang, S.Zhang, H. P.Li, J.Liu, Z. G.Li, H. B.Yang, P. C. Combination of specific allergen and probiotics induces specific regulatory B cells and enhances specific immunotherapy effect on allergic rhinitis. Oncotarget. 2016;7(34):54360-9.	1
1000	You SHQ, X. Y.Xu, C.Qiu, X.Luan, Z. L.Jia, H. X.Wang, H. T. Comparison study of subcutaneous immunotherapy and sublingual immunotherapy in patients with allergic rhinitis. Lin chuang er bi yan hou tou jing wai ke za zhi [Journal of clinical otorhinolaryngology, head, and neck surgery]. 2016;Vol.30(9):689-93p.	4
1001	Yukselen A. Allergen-specific immunotherapy in pediatric allergic asthma. Asia Pacific Allergy. 2016;6(3):139-48.	2
1002	Zadayan GVA, S.Shamji, M. H.Kasche, E. M.Singh, J.Astvatsatourov, A.Shah-Hosseini, K.Pirotton, S.Legon, T.Caplanusi, A.Durham, S. R.Mosges, R. Immunological biomarker predict clinical effects in subcutaneous peptide allergen immunotherapy. Allergy: European Journal of Allergy and Clinical Immunology. 2016;71(Supplement 102):319-20.	3
1003	Zieglmayer PF-T, M.Schmutz, R.Lemell, P.Zieglmayer, R.Weber, M.Kiss, R.Blatt, K.Valent, P.Stolz, F.Huber, H.Neubauer, A.Knoll, A.Horak, F.Henning, R.Valenta, R. Mechanisms, safety and efficacy of a B cell epitope-based vaccine for immunotherapy of grass pollen allergy. EBioMedicine. 2016;11:43-57.	7
1004	Zielen SG, J.Schulze, J.Herrmann, E.Schubert, R.Rosewich, M. Long term effect of monophosphoryl-Aadjuvanted specific immunotherapy in children with grass pollen allergies. Allergy: European Journal of Allergy and Clinical Immunology. 2016;71(Supplement 102):507.	3
1005	김하균:Kim Ha-Kyun AU김KT-HK. 알레르기 비염 치료의 최신지견. 대한의사협회지. 2016;59(4):300-8.	2
1006	A Novel Biologic Therapy for Perennial Allergic Rhinitis. 2017.	3
1007	Asamoah FK, A.Dhami, S.Lau, S.Agache, I.Muraro, A.Roberts, G.Akdis, C.Bonini, M.Cavkaytar, O.Flood, B.Izuhara, K.Jutel, M.Kalayci, O.Pfaar, O.Sheikh, A. Allergen immunotherapy for allergic asthma: A systematic overview of systematic reviews. Clin Transl Allergy. 2017;7(1) (no pagination)(25).	2
1009	Bozek AK-B, I.Jarzb, J. Twenty years' observation of subcutaneous pollen allergoid immunotherapy efficacy in adults. Postepy Dermatologii i Alergologii. 2017;34(6):561-5.	9
1010	Buczylko KvdW, J. F.Boot, D.van Ree, R. Accelerated Up-Dosing of Subcutaneous Immunotherapy with a Registered Allergoid Birch Pollen Preparation. Int Arch Allergy Immunol. 2017;172(3):183-6.	7
1011	Cardona VL, O.Labrador-Horrillo, M. Immunotherapy in allergic rhinitis and lower airway outcomes. Allergy: European Journal of Allergy and Clinical Immunology. 2017;72(1):35-42.	2

연번	서지정보	배제 사유
1012	Chen JZ, Y.Wang, Y.Zheng, Y.Lai, X.Westermann-Clark, E.Cho, S. H.Kong, W. Specific immunoglobulin e and immunoglobulin G4 toward major allergens of house-dust mite during allergen-specific immunotherapy. <i>American Journal of Rhinology and Allergy</i> . 2017;31(3):156-60.	9
1013	Comberiat PM, G. L.Barberi, S.Passalacqua, G.Peroni, D. G. Allergen-Specific Immunotherapy for Respiratory Allergy in Children: Unmet Needs and Future Goals. <i>Journal of Allergy and Clinical Immunology: In Practice</i> . 2017;5(4):946-50.	2
1014	Curin MG, V.Valenta, R. Single recombinant and purified major allergens and peptides: How they are made and how they change allergy diagnosis and treatment. <i>Annals of Allergy, Asthma and Immunology</i> . 2017;119(3):201-9.	2
1015	Demoly PM, M.Casale, T. B.Calderon, M. A. The Potential Role of Allergen Immunotherapy in Stepping Down Asthma Treatment. <i>Journal of Allergy and Clinical Immunology: In Practice</i> . 2017;5(3):640-8.	2
1016	Dhami SK, A.Asamoah, F.Agache, I.Lau, S.Jutel, M.Muraro, A.Roberts, G.Akdis, C. A.Bonini, M.Cavkaytar, O.Flood, B.Gajdanowicz, P.Izuhara, K.Kalayci, O.Mosges, R.Palomares, O.Pfaar, O.Smolinska, S.Sokolowska, M.Asaria, M.Netuveli, G.Zaman, H.Akhlaq, A.Sheikh, A. Allergen immunotherapy for allergic asthma: A systematic review and meta-analysis. <i>Allergy</i> . 2017;72(12):1825-48.	2
1017	Dhami SN, U.Arasi, S.Khan, T.Asaria, M.Zaman, H.Agarwal, A.Netuveli, G.Roberts, G.Pfaar, O.Muraro, A.Ansotegui, I. J.Calderon, M.Cingi, C.Durham, S.van Wijk, R. G.Halken, S.Hamelmann, E.Hellings, P.Jacobsen, L.Knol, E.Larenas-Linnemann, D.Lin, S.Maggina, P.Mosges, R.Oude Elberink, H.Pajno, G.Panwankar, R.Pastorello, E.Penagos, M.Pitsios, C.Rotiroti, G.Timmermans, F.Tsilochristou, O.Varga, E. M.Schmidt-Weber, C.Wilkinson, J.Williams, A.Worm, M.Zhang, L.Sheikh, A. Allergen immunotherapy for allergic rhinoconjunctivitis: A systematic review and meta-analysis. <i>Allergy</i> . 2017;72(11):1597-631.	2
1018	Dominguez-Ortega JD, J.Blanco, C.Prieto, L.Arroabarren, E.Cimarra, M.Henriquez-Santana, A.Iglesias-Souto, J.Vega-Chicote, J. M.Tabar, A. I. Specific allergen immunotherapy for the treatment of allergic asthma: A review of current evidence. <i>Journal of Investigational Allergology and Clinical Immunology</i> . 2017;27(Suppl 1):1-35.	2
1019	Durham SS, C.Robson, R.Ahlstrom Emanuelsson, C.Shamji, M.Singh, D.Mant, T.Clark, G.Zhong, S.Kamal, M.Newell, D.Stahl, N.Yancopoulos, G. D.Kostic, A. A randomized clinical trial of passive immunotherapy with single-dose anti-Fel d1 monoclonal antibodies REGN 1908-1909 in cat-induced rhinoconjunctivitis: Exploratory efficacy endpoints, safety, and. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2017;72(Supplement 103):64-5.	3
1020	Edwards TSW, S. K. Clinical Applications of Sublingual Immunotherapy. <i>Otolaryngol Clin North Am</i> . 2017;50(6):1121-34.	2
1021	El-Maksoud AAAE-E, M. A.Belal, F.Elmazny, W. N.Moghannem, S. A. M. Clinical outcome of allergen-specific subcutaneous immunotherapy vaccines in respiratory allergic diseases: 2-year study at mansoura university, Egypt. <i>Current Trends in Immunology</i> . 2017;18:43-55.	12
1022	Epstein TGC, C.Cox, L. S.Dreborg, S. Current Evidence on Safety and Practical Considerations for Administration of Sublingual Allergen Immunotherapy (SLIT) in the United States. <i>Journal of Allergy and Clinical Immunology: In Practice</i> . 2017;5(1):34-40.e2.	2
1023	Feng B, HaijieJin, HaiyongGao, JinjianHuang, SaiyuShi, YunbinChen, RuruChen, Bobei. Efficacy of Sublingual Immunotherapy for House Dust Mite-Induced Allergic Rhinitis: A Meta-Analysis of Randomized Controlled Trials. <i>Allergy Asthma Immunol Res</i> . 2017;9(3):220-8.	2
1024	Feng MQ, R.Zeng, X.Li, J. Allergen immunotherapy might reduce basophil response in house dust mite allergic patients. <i>Respirology</i> . 2017;22(Supplement 3):54-5.	3

연번	서지정보	배제 사유
1025	Hanif TR, J.Joenvaara, S.Kankainen, M.Makela, M.Kauppi, P.Pelkonen, A.Mattila, P.Renkonen, R.Toppila-Salmi, S. Evaluation of the seasonal and immunotherapy-related alterations in nasal epithelial transcriptome in subjects with birch pollen allergic rhinitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2017;72(Supplement 103):674.	3
1026	Heine GF, W.Dolle, S.Drozdenko, G.Schumacher, N.Bacher, P.Scheffold, A.Radbruch, A.Worm, M. Modulation of the immune response to subcutaneous grass pollen-specific immunotherapy by vitamin D—data from a controlled clinical pilot trial. <i>European Journal of Immunology</i> . 2017;47(Supplement 2):75.	3
1027	Hernandez AVH, A. C.Borges, M. S.Fabiano, F.Albarran, C. A dust mite (HDM) lower dose intradermal immunotherapy (IDIT): A cost-effective approach for allergy rhinitis patients in underserved population. <i>World Allergy Organization Journal Conference</i> . 2017;10(Supplement 2).	3
1028	Jin JLL, J. T.Klimek, L.Pfaar, O. Sublingual Immunotherapy Dosing Regimens: What Is Ideal? <i>Journal of Allergy and Clinical Immunology: In Practice</i> . 2017;5(1):1-10.	2
1029	Jung CG, Eun MiLee, Ji HoKim, Hyun MiPark, Hae Sim. Evaluation of the allergenic relationship between <i>Humulus japonicus</i> and <i>Humulus lupulus</i> pollen allergens. <i>Allergy Asthma Respir Dis</i> . 2017;5(4):217-22.	6
1030	Katayama II, K. Itch: Its perception and involvement in allergy. <i>Allergology International</i> . 2017;66(1):1-2.	2
1031	Kim YH, Sang MinKim, Mi AeYang, Hyeon JongChoi, Jeong HeeKim, Dong KyuYoo, YoungKim, Bong SeongKim, Won YoungKim, Jeong HeePark, So YeonSong, KeejaeYang, Min SukLee, Young MokLee, Hyun JongCho, Jae HongJee, Hye MiPark, YangBae, Woo YongKoh, Young IlKoh, Young II. Clinical diagnostic guidelines of allergic rhinitis: comprehensive treatment and consideration of special circumstances. <i>J Korean Med Assoc</i> . 2017;60(3):257-69.	2
1032	Klimek LP, O.Bousquet, J.Senti, G.Kundig, T. Allergen immunotherapy in allergic rhinitis: current use and future trends. <i>Expert Review of Clinical Immunology</i> . 2017;13(9):897-906.	2
1033	Koh YI. Clinical Practice Guideline for Physicians on Allergic Rhinitis. <i>Korean J Med</i> . 2017;92(5):429-36.	2
1034	Lee SP, Seung JoonJoe, EugeneLee, Sang MinLee, Min WooShim, Jung WooKim, Yu JinKyung, Sun YoungPark, Jeong WoongJeong, Sung HwanJung, Joo Hyun. A Pilot Study of Intralymphatic Immunotherapy for House Dust Mite, Cat, and Dog Allergies. <i>Allergy Asthma Immunol Res</i> . 2017;9(3):272-7.	2
1035	Lemberg MLB, T.Shah-Hosseini, K.Kasche, E. M.Mosges, R. Sublingual versus subcutaneous immunotherapy: Patient adherence at a large German allergy center. <i>Patient Preference and Adherence</i> . 2017;11:63-70.	7
1036	Mao JH, K.Koep, E.Murphy, T. Per-member-per-month cost of subcutaneous immunotherapy in a large insured population in the United States. <i>Journal of Managed Care and Specialty Pharmacy</i> . 2017;23(3-A SUPPL.):S76.	3
1037	Mohammadi-Shahrokhi VR, A.Andalib, A.Rahnama, A.Jafarzadeh, A.Eskandari, N. Immunomodulatory Effects of Adjuvants CPG, MPLA, and BCG on the Derp2-Induced Acute Asthma at Early Life in an Animal Model of BALB/c Mice. <i>Inflammation</i> . 2017;40(1):259-74.	1
1038	Mosges RP, P.Pfaar, O.Thomson, M.Haazen, L.Bonny, M.Von Frenckell, R.Pirotton, S.Legon, T.Durham, S. R.Shamji, M. H.Bachert, C. Efficacy of a 3-week subcutaneous immunotherapy course in patients with grass pollen-induced rhinoconjunctivitis: Results of a phase-3 study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2017;72(Supplement 103):374.	3

연번	서지정보	배제 사유
1039	Nurmatov UD, S.Arasi, S.Roberts, G.Pfaar, O.Muraro, A.Ansotegui, I. J.Calderon, M.Cingi, C.Durham, S.Van Wijk, R. G.Halken, S.Hamelmann, E.Hellings, P.Jacobsen, L.Knol, E.Larenas-Linnemann, D.Lin, S. Y.Maggina, V.Oude-Elberink, H.Pajno, G.Panwankar, R.Pastorello, E.Pitsios, C.Rotiroti, G.Timmermans, F.Tsilochristou, O.Varga, E. M.Wilkinson, J.Williams, A.Worm, M.Zhang, L.Sheikh, A. Allergen immunotherapy for allergic rhinoconjunctivitis: A systematic overview of systematic reviews. <i>Clin Transl Allergy</i> . 2017;7(1) (no pagination)(24).	2
1040	Pajno GBB, R.Peroni, D.Arasi, S.Martelli, A.Landi, M.Passalacqua, G.Muraro, A.La Grutta, S.Fiocchi, A.Indinnimeo, L.Caffarelli, C.Calamelli, E.Comberati, P.Duse, M. Clinical practice recommendations for allergen-specific immunotherapy in children: the Italian consensus report. <i>Italian Journal of Pediatrics</i> . 2017;43(Supplement 1):1-18.	2
1041	Pfaar OH, J. M.Al-Kadah, B.Hauswald, B.Homey, B.Hunzelmann, N.Schliemann, S.Velling, P.Worm, M.Klimek, L. Dose-response relationship of a new Timothy grass pollen allergoid in comparison with a 6-grass pollen allergoid. <i>Clin Exp Allergy</i> . 2017;47(11):1445-55.	6
1042	Pomes AM, G. A.Randall, T. A.Chapman, M. D.Arruda, L. K. New Insights into Cockroach Allergens. <i>Current Allergy and Asthma Reports</i> . 2017;17(4) (no pagination)(25).	2
1043	Quiralte Enriquez JLJ, M. A.Sanchez Moreno, V.Monteseirin Mateo, J.Fernandez Moya, L.Gomez Fernandez, M. C.Martinez Garate, A. Preliminary results of a tolerability study with polymerized depot mixture (100/100) of olea europaea and phleum pratense pollen extract. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2017;72(Supplement 103):158-9.	3
1044	Ricketti PAA, S.Lin, C. H.Casale, T. B. Investigational new drugs for allergic rhinitis. <i>Expert Opinion on Investigational Drugs</i> . 2017;26(3):279-92.	2
1045	Rondon CB-L, N.Eguiluz, I.Campo, P.Galindo, L.Plaza, M. C.Gonzalez-Visiedo, M.Jurado, R.Mayorga, C.Torres, M. J.Canto, G.Blanca, M. Improvement of symptoms and allergen tolerance in local allergic rhinitis patients treated with depigmented polymerized Phleum pratense extract immunotherapy, a double-blind placebocontrolled trial. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2017;72(Supplement 103):88.	3
1046	Rondon CB-L, N.Eguiluz, I.Campo, P.Plaza, M. C.Gonzalez-Visiedo, M.Jurado, R.Mayorga, C.Torres, M. J.Canto, G.Blanca, M. Specific subcutaneous immunotherapy with a depigmented polymerized phleum pratense extract in local allergic rhinitis patients, a double-blind placebo-controlled trial. <i>Clinical and Translational Allergy Conference: 11th Symposium on Experimental Rhinology and Immunology of the Nose, SERIN</i> . 2017;7(Supplement 3).	3
1047	Roxbury CRL, S. Y. Efficacy and Safety of Subcutaneous and Sublingual Immunotherapy for Allergic Rhinoconjunctivitis and Asthma. <i>Otolaryngol Clin North Am</i> . 2017;50(6):1111-9.	2
1048	Sanchez-Borges MF-C, E.Thomas, W. R.Chapman, M. D.Lee, B. W.Caraballo, L.Acevedo, N.Chew, F. T.Ansotegui, I. J.Behrooz, L.Phipatanakul, W.Gerth Van Wijk, R.Pascal, D.Rosario, N.Ebisawa, M.Geller, M.Quirce, S.Vrtala, S.Valenta, R.Ollert, M.Canonica, G. W.Calderon, M. A.Barnes, C. S.Custovic, A.Benjaponpitak, S.Capriles-Hulett, A. International consensus (ICON) on: Clinical consequences of mite hypersensitivity, a global problem. <i>World Allergy Organization Journal</i> . 2017;10(1) (no pagination)(14).	2
1049	Scadding GE, A. O.Calderon, M. A.Shamji, M. H.Penagos, M.Wurtzen, P. A.Sever, M. L.Bahnsen, H. T.Lawson, K.Harris, K. M.Qin, T.Lim, N.Plough, A.Tchao, N. K.Togias, A.Durham, S. R. Response to nasal challenge correlates with seasonal outcomes during grass pollen immunotherapy with either subcutaneous or sublingual immunotherapy. <i>Journal of Allergy and Clinical Immunology</i> . 2017;139(2 Supplement 1):AB386.	3
1051	Schwanke TC, E.Bremberg, M.Reisacher, W. R. Quality-of-life outcomes in patients who underwent subcutaneous immunotherapy and sublingual immunotherapy in a real-world clinical setting. <i>American Journal of Rhinology and Allergy</i> . 2017;31(5):310-6.	7

연번	서지정보	배제 사유
1052	Seo MY, Dong KyuJee, Hye MiAhn, Young MinKim, Yong MinHong, Sang DukHong, Sang Duk. A Survey of Korean Physicians?™ Prescription Patterns for Allergic Rhinitis. Clin Exp Otorhinolaryngol. 2017;10(4):332-7.	9
1053	Sharikadze OO, O.Pineda, F. Sublingual allergen specific immunotherapy of polysensitization children under 5 years. Allergy: European Journal of Allergy and Clinical Immunology. 2017;72(Supplement 103):372.	3
1054	Shin JH, Do HyunKim, Boo YoungKim, Sung WonHwang, Se HwanLee, JoohyungKim, Soo Whan. Anti-Interleukin-9 Antibody Increases the Effect of Allergen-Specific Immunotherapy in Murine Allergic Rhinitis. Allergy Asthma Immunol Res. 2017;9(3):237-46.	1
1055	Slovick AD, A.Muir, R.Guerra, A.Tsioulos, K.Hay, E.Lam, E. P. S.Kelly, J.Peacock, J. L.Ying, S.Shamji, M. H.Cousins, D. J.Durham, S. R.Till, S. J. Intradermal grass pollen immunotherapy increases T(sub)H(sub)2 and IgE responses and worsens respiratory allergic symptoms. J Allergy Clin Immunol. 2017;139(6):1830-9.e13.	6
1056	Slovick AD, A.Muir, R.Guerra, A.Tsioulos, K.Hay, E.Lam, E. P. S.Kelly, J.Peacock, J. L.Ying, S.Shamji, M. H.Cousins, D. J.Durham, S. R.Till, S. J. Intradermal grass pollen immunotherapy increases T(inf)H(inf)2 and IgE responses and worsens respiratory allergic symptoms. Journal of Allergy and Clinical Immunology. 2017;139(6):1830-9.e13.	11
1057	Slovick AD, A.Muir, R.Guerra, A.Tsioulos, K.Hay, E.Lam, E. P. S.Kelly, J.Peacock, J. L.Ying, S.Shamji, M. H.Cousins, D. J.Durham, S. R.Till, S. J. Intradermal grass pollen immunotherapy increases TH2 and IgE responses and worsens respiratory allergic symptoms. Journal of allergy and clinical immunology. 2017;Vol.139(6):1830-9.e13p.	11
1058	Thong BYH. Allergic conjunctivitis in Asia. Asia Pac Allergy. 2017;7(2):57-64.	2
1059	Turkalj MB, I.Anzic, S. A. A review of clinical efficacy, safety, new developments and adherence to allergen-specific immunotherapy in patients with allergic rhinitis caused by allergy to ragweed pollen (<i>Ambrosia artemisiifolia</i>). Patient Preference and Adherence. 2017;11:247-57.	2
1060	Valero AG-S, M. J.Garcia, M. D.Levitch, R.Sanchez-Lopez, J. Subcutaneous immunotherapy with depigmented-polymerized allergen extracts: A systematic review and meta-analysis. Allergy: European Journal of Allergy and Clinical Immunology. 2017;72(Supplement 103):373.	3
1061	Wang ZXS, H. Single-allergen sublingual immunotherapy versus multi-allergen subcutaneous immunotherapy for children with allergic rhinitis. J Huazhong Univ Sci Technolog Med Sci. 2017;37(3):407-11.	7
1062	Worm MZ, S.Higenbottam, T.Pfaar, O.Mosges, R.Aberer, W.Kramer, M.Skinner, M.Lees, B. Selection of the optimal dose for an ultra-short course subcutaneous immunotherapy (SCIT) for rhinoconjunctivitis for birch allergic patients. Journal of Allergy and Clinical Immunology. 2017;139(2 Supplement 1):AB150.	3
1063	Yagoub TEF, Y. Efficacy of immunotherapy in adults with bronchial asthma: A mini-systematic review of randomised clinical trials. African Journal of Respiratory Medicine. 2017;13(1):4-7.	2
1064	Yu SH, B.Liu, S.Wang, H.Zhuang, W.Huang, Y.Zhang, R. Derp1-modified dendritic cells attenuate allergic inflammation by regulating the development of T helper type1(Th1)/Th2 cells and regulatory T cells in a murine model of allergic rhinitis. Molecular Immunology. 2017;90:172-81.	1
1065	Aberer WK, P.Bjerner, L.Pfaar, O.Zielen, S.Berger, U.Lee, D.Seybold, M.Ernst, A.Clausen, A.Lis, K.Wittmann, A.Gunawardena, K.Skinner, M. A.Higenbottam, T. Design of a pivotal phase III allergen immunotherapy study to assess the efficacy and safety of subcutaneously administered tyrosine adsorbed modified birch allergen+MPL. Allergy: European Journal of Allergy and Clinical Immunology. 2018;73(Supplement 105):629-30.	3

연번	서지정보	배제 사유
1066	Ballard RL, D.Zielen, S.Bullimore, A.Skinner, M. Conjunctival Provocation Testing in a Dose Finding Study with Subcutaneous Immunotherapy with Grass+Mpl. <i>Annals of Allergy, Asthma and Immunology</i> . 2018;121(5 Supplement):S29.	3
1067	Berger UH, T.Lee, D.Wessiepe, D.Ruckinger, S.Skinner, M. A. Relation between birch pollen count and combined symptom and medication score in birch allergic patients. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2018;73(Supplement 105):157.	3
1068	Berger UH, T.Lee, D.Wessiepe, D.Ruckinger, S.Skinner, M. A. Relation between grass pollen count and Combined Symptom and Medication Score in grass allergic patients. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2018;73(Supplement 105):484.	3
1069	Besh OB, D.Sorkopud, O.Kondratiuk, M.Slaba, O.Zhakun, I.Strilchuk, L.Ladny, J. R.Rafalowicz, B.Szarpak, L.Galazkowski, R.Nadolny, K. ASIT as the component of bronchial asthma's therapy can improve the adherence to the treatment. <i>Wiad Lek</i> . 2018;71(4):849-54.	6
1070	Choi JH, Chang Youl. Oral allergy syndrome. <i>Allergy Asthma Respir Dis</i> . 2018;6(2):85-9.	2
1071	Creticos PSP, O. Ragweed sublingual tablet immunotherapy: Part i - Evidence-based clinical efficacy and safety. <i>Immunotherapy</i> . 2018;10(7):605-16.	2
1072	De Aramburu Mera TLA, M.Avila Castellano, M.Cimbolek, S.Baynova, K.Quiralte, J. Stranger things after subcutaneous allergen immunotherapy: Localized hypertrichosis and aspirin-induced recall urticaria in two different patients. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2018;73(Supplement 105):474.	3
1073	Dhami SA, A. Does evidence support the use of cat allergen immunotherapy? <i>Curr Opin Allergy Clin Immunol</i> . 2018;18(4):350-5.	2
1074	Di Bona DF, F.Albanesi, M.Di Lorenzo, G.Caiaffa, M. F.Macchia, L. Efficacy and safety of allergen immunotherapy in patients with allergy to molds: A systematic review. <i>Clin Exp Allergy</i> . 2018;48(11):1391-401.	2
1075	Ferrando MR, F.Madeira, L. N. G.Heffler, E.Passalacqua, G.Puggioni, F.Stomeo, N.Canonica, G. W. A critical appraisal on AIT in childhood asthma. <i>Clinical and Molecular Allergy</i> . 2018;16(1) (no pagination)(6).	2
1076	Frew AJL, C.Wolf, H.Wustenberg, E.Durham, S. R.Corrigan, C. J.Powell, R. J.Pfaar, O. UK Immunotherapy Study: Reanalysis by a combined symptom and medication score. <i>Journal of Allergy and Clinical Immunology</i> . 2018;142(6):1998-9.e3.	2
1077	Gonzalez WRM, M. M.Zamora, M. C. R.Lastre, M.Gonzalez, E.Averoff, D. T.Perez, O.Rosado, A. L. Evaluation of the immunogenicity in humans of a new adjuvanted anti-allergic therapeutic vaccine. <i>Journal of Allergy and Clinical Immunology</i> . 2018;141(2 Supplement 1):AB173.	3
1078	Gunawardana NCD, S. R. New approaches to allergen immunotherapy. <i>Annals of Allergy, Asthma and Immunology</i> . 2018;121(3):293-305.	2
1079	Heine GD, S.Franzucik, W.Drozdenko, G.Schumacher, N.Bacher, P.Scheffold, A.Radbruch, A.Worm, M. Impact of vitamin D on subcutaneous grass pollen-specific immunotherapy-first immunology data from a controlled clinical pilot trial. <i>Allergo J Int</i> . 2018;27(1):30.	3
1080	Hesse Lvl, N.Habraken, C.Petersen, A. H.Korn, S.Smilda, T.Goedewaagen, B.Ruiters, M. H.van der Graaf, A. C.Nawijn, M. C. Subcutaneous immunotherapy with purified Der p1 and 2 suppresses type 2 immunity in a murine asthma model. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2018;73(4):862-74.	1
1081	Hoover HL, B.Ryan, M.McMains, K.Veling, M. Evidence-based dosing of maintenance subcutaneous immunotherapy: a contemporary review of state-of-the-art practice. <i>International Forum of Allergy and Rhinology</i> . 2018;8(7):806-16.	2

연번	서지정보	배제 사유
1082	Horn AF-R, M.Wolf, H.Ghaussy, N.Appel-Beyersdorf, K.Kruse, T. M.Jacobsen, S. H.Koutromanou, K.Martin, S.Marin, A.Wustenberg, E. Shortened up dosing schedule for allergen products for subcutaneous allergy immunotherapy: Design of a safety and tolerability trial. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2018;73(Supplement 105):621.	3
1083	Jutel MR, M.Kreimendahl, F.Kuna, P. Efficacy and tolerability of a house dust mite allergoid in allergic bronchial asthma: A randomized dose-ranging trial. <i>Immunotherapy</i> . 2018;10(13):1149-61.	7
1084	Kim SH, Soon HeeChung, Soo JieKim, Jung HyunLee, Suh YoungKim, Byung KeunLim, Kyung WhanChang, Yoon Seok. Changes in basophil activation during immunotherapy with house dust mite and mugwort in patients with allergic rhinitis. <i>Asia Pac Allergy</i> . 2018;8(1):e6.	9
1085	Labrada AM, M. M.Gonzalez, W. R.Almarales, R. L. C.Castello, M. A. Allergen Immunotherapy for asthma in a public healthcare setting: The Cuban experience. <i>Journal of Allergy and Clinical Immunology</i> . 2018;141(2 Supplement 1):AB68.	3
1086	Larenas-Linnemann DL-P, J. A. What you should not miss from the systematic reviews and meta-analyses on allergen-specific immunotherapy in 2017. <i>Curr Opin Allergy Clin Immunol</i> . 2018;18(3):168-76.	2
1087	Lee JH, Su ChinChoi, HyunnaJung, Chang GyuBan, Ga YoungShin, Yoo SeobNahm, Dong HoPark, Hae SimYe, Young Min. A Retrospective Study of Clinical Response Predictors in Subcutaneous Allergen Immunotherapy With House Dust Mites for Allergic Rhinitis. <i>Allergy Asthma Immunol Res</i> . 2018;10(1):18-24.	2
1088	Lee JM, C. Review: Immunotherapy improves some symptoms and reduces long-term medication use in mild to moderate asthma. <i>Annals of Internal Medicine</i> . 2018;169(4):JC17.	2
1089	Lee MK, Kwang Hoon. Allergen-specific Immunotherapy in Patients with Atopic Dermatitis. <i>Korean J Dermatol</i> . 2018;56(2):91-8.	2
1090	Mayer FA, Y.Kettner, J.Fox, G. Updated safety analysis of a high-dose hypoallergenic 6-grasses pollen allergoid from clinical trial data. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2018;73(Supplement 105):617.	3
1091	Mayer FA, Y.Kettner, J.Fox, G. Updated safety analysis of a high-dose hypoallergenic birch pollen allergoid from clinical trial data. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2018;73(Supplement 105):485-6.	3
1092	Mitthamsiri W, PanitanSangasapaviliya, AtikBoonpiyathad, Tadech. Decreased CRTH2 Expression and Response to Allergen Re-stimulation on Innate Lymphoid Cells in Patients With Allergen-Specific Immunotherapy. <i>Allergy Asthma Immunol Res</i> . 2018;10(6):662-74.	9
1094	Mosges RD, P.Lehmacher, W.Durham, S.Shamji, M.Piroton, S.Haazen, L.Calderon, M. Safety of a 3-week allergen immunotherapy course with grass pollen peptides: A randomised double-blind placebo-controlled trial. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2018;73(Supplement 105):471.	3
1095	Mosges RK, E. M.Raskopf, E.Singh, J.Sohlich, L.Astvatsatourov, A.Shah-Hosseini, K.Piroton, S.Haazen, L.Durham, S. R.Legon, T.Zadayan, G.Shamji, M. H. A randomized, double-blind, placebo-controlled, dose-finding trial with Lolium perenne peptide immunotherapy. <i>Allergy</i> . 2018;73(4):896-904.	5
1096	Nelson HS. Immunotherapy for house-dust mite allergy. <i>Allergy and Asthma Proceedings</i> . 2018;39(4):264-72.	2
1097	Orengo JMR, A. R.Kamat, V.Badithe, A.Ben, L. H.Bennett, B. L.Zhong, S.Birchard, D.Limnander, A.Rafique, A.Bautista, J.Kostic, A.Newell, D.Duan, X.Franklin, M. C.Olson, W.Huang, T.Gandhi, N. A.Lipsich, L.Stahl, N.Papadopoulos, N. J.Murphy, A. J.Yancopoulos, G. D. Treating cat allergy with monoclonal IgG antibodies that bind allergen and prevent IgE engagement. <i>Nature Communications</i> . 2018;9(1) (no pagination)(1421).	2

연번	서지정보	배제 사유
1098	Passali D, CemalStaffa, PaolaPassali, FrancescoMuluk, Nuray BayarBellussi, Maria Luisa. The International Study of the Allergic Rhinitis Survey: outcomes from 4 geographical regions. <i>Asia Pac Allergy</i> . 2018;8(1):e7.	9
1099	Pfaar OL, S.Pieper-Furst, U.Astvatsatourov, A.Gerich, F.Klimek, L.Kramer, M. F.Reydelet, Y.Shah-Hosseini, K.Mosges, R. Ultra-short-course booster is effective in recurrent grass pollen-induced allergic rhinoconjunctivitis. <i>Allergy</i> . 2018;73(1):187-95.	9
1100	Pluckhahn KK, F.Fox, G. Safety and tolerability of a year-round initiation of specific immunotherapy with a high-dose hypoallergenic grass pollen allergoid. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2018;73(Supplement 105):326.	3
1101	Pluckhahn KK, F.Fox, G.Duwensee, K. Trial design for safety evaluation of an accelerated dose escalation schedule with one strength of a 6-grasses pollen allergoid. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2018;73(Supplement 105):628.	3
1102	Plunkett GAL, H. J.Harris, D.Hurwitz, P.Toscano, J.Strader, J. Effects of topical in vivo treatment on ovalbumin antibody production in mice. <i>Journal of Allergy and Clinical Immunology</i> . 2018;141(2 Supplement 1):AB70.	3
1103	Porcaro FC, G.Pajno, G. B. SLIT's Prevention of the Allergic March. <i>Current Allergy and Asthma Reports</i> . 2018;18(5) (no pagination)(31).	2
1104	Quiralte JL, M. A.Sanchez, V.Monteserin, J.Fernandez, L.Gomez, M. C.Martinez, A. Tolerability and safety profile a polymerized depot mixture (100/100) with <i>Olea europaea</i> and <i>phleum pratense</i> pollen extract. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2018;73(Supplement 105):475.	3
1105	Richards JRS, J. L. House Dust Mite Sublingual Immunotherapy for Pediatric Patients With Allergic Asthma. <i>Ann Pharmacother</i> . 2018;52(10):1019-30.	2
1107	Rudert MK, F.Mayer, F.Fox, G.Godicke, V. Design of a pivotal phase III trial of allergen specific immunotherapy (AIT) using a high-dose house dust mite (HDM) allergoid in patients with allergic bronchial asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2018;73(Supplement 105):624.	3
1108	Shin YSJ, C. G.Park, H. S. Prevalence and clinical characteristics of local allergic rhinitis to house dust mites. <i>Current Opinion in Allergy and Clinical Immunology</i> . 2018;18(1):10-5.	2
1109	Sohn MH. Efficacy and Safety of Subcutaneous Allergen Immunotherapy for Allergic Rhinitis. <i>Allergy Asthma Immunol Res</i> . 2018;10(1):1-3.	2
1110	Song YL, J.Wang, T.Xie, J.Wang, M.Tan, G. Long-Term efficacy of standardised specific subcutaneous immunotherapy in children with persistent allergic rhinitis due to multiple allergens including house dust mites. <i>Journal of laryngology and otology</i> . 2018;Vol.132(3):230-5p.	9
1111	Spaeth JP, O.Uhlig, J. Subcutaneous cluster immunotherapy (SCIT) with a high-polymerized grass pollen extract is safe and effective in a DBC clinical trial. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2018;73(Supplement 105):622.	3
1112	Starchenka SH, M. D.Higenbottam, T.Skinner, M. A. Differential network and pathway analysis of transcriptome molecular markers associated with an adjuvanted grass allergoid immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2018;73(Supplement 105):10.	3
1113	Sudiro MM, T.Boesoirie, T. S.Setiabudiawan, B. The role of adjuvant 1.25-dihydroxyvitamin D3 on CD4 ⁺ CD25 ⁺ CD127 ^{low} Regulatory T-cell in subcutaneous allergen specific immunotherapy. <i>Journal of Allergy and Clinical Immunology</i> . 2018;141(2 Supplement 1):AB70.	3
1114	Vezir EC, E.Haktanir Abul, M.Ginis, T.Orhan, F.DiBek Misirlioglu, E.Guvenir, H.Toyran, M.Kocabas, C. N. Mean platelet volume is increased only by subcutaneous allergen immunotherapy but not in allergic diseases. <i>Asim, Allerji, Immunoloji</i> . 2018;16(3):151-6.	5

연번	서지정보	배제 사유
1115	Virtanen T. Immunotherapy for pet allergies. <i>Human Vaccines and Immunotherapeutics</i> . 2018;14(4):807-14.	2
1116	Wang YTL, H. C.Chen, H. C.Lee, Y. C.Tsai, T. C.Chen, H. L.Fan, H. C.Chen, C. M. Oral immunotherapy with the ingestion of house dust mite extract in a murine model of allergic asthma. <i>Allergy, Asthma and Clinical Immunology</i> . 2018;14(1) (no pagination)(43).	1
1117	Wise SKL, S. Y.Toskala, E. International consensus statement on allergy and rhinology: allergic rhinitis-executive summary. <i>International Forum of Allergy and Rhinology</i> . 2018;8(2):85-107.	2
1118	Worm MH, T.Pfaar, O.Mosges, R.Aberer, W.Gunawardena, K.Wessiepe, D.Lee, D.Kramer, M. F.Skinner, M.Lees, B.Zielen, S. Randomized controlled trials define shape of dose response for Pollinex Quattro Birch allergoid immunotherapy. <i>Allergy</i> . 2018;73(9):1812-22.	7
1119	Zamora MCRA, R. L. C.Morejon, M. M.Gonzalez, W. R.Averoff, D. T.Diaz, M. R.Paredes, A. C. G.Gutierrez, M. A. T.Castello, M. A.Canosa, J. S. R.Perez, O.Rosado, A. L. Assessment of the tolerability and safety in humans of a new adjuvanted anti-allergic therapeutic vaccine. <i>Journal of Allergy and Clinical Immunology</i> . 2018;141(2 Supplement 1):AB172.	3
1120	Zhang WL, C.Sampath, V.Nadeau, K. Impact of allergen immunotherapy in allergic asthma. <i>Immunotherapy</i> . 2018;10(7):579-93.	2
1121	Zielen SK, P.Aberer, W.Lassmann, S.Wade, A.Kluehr, K.Raab, J.Lee, D.Ballard, R.Jones, C.Gunawardena, K.Skinner, M. A.Higenbottam, T. Design of a phase II allergen immunotherapy study to determine the optimally effective and safe dose of subcutaneously administered tyrosine adsorbed modified grass allergen+MPL. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2018;73(Supplement 105):487-8.	3
1122	김민혜. 천식 환자 면역요법의 최신지견. <i>Obstructive Lung Disease</i> . 2018;6(1):33-8.	2
1123	Ahlbeck LEA, E.Bjorkander, J.Alden, C.Nystrom, U.Retsas, P.Nordenfelt, P.Togo, T.Jenmalm, M.Nilsson, L. Intralymphatic allergen immunotherapy against birch and grass pollen allergy: A 3-year double-blind randomized clinical trial of 72 patients. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2019;74(Supplement 106):117.	3
1124	Ballard RZ, S.Aberer, W.Lassmann, S.Wade, A.Kluehr, K.Raab, J.Lee, D.Jones, C.Gunawardena, K.Kramer, M.Skinner, M. A.Higenbottam, T. Strong Dose-response Using a Conjunctival Provocation Test During a Phase II Allergen Immunotherapy Study With Subcutaneously Administered Tyrosine Adsorbed Modified Grass Allergen + MPL. <i>Journal of Allergy and Clinical Immunology</i> . 2019;143(2 Supplement):AB285.	3
1125	Bozkurt GE, H. A.Sozen, E.Soytas, P.Erol, Z. N.Guvenc, M. G.Coskun, B. U. Assessment of taste functions in allergic rhinitis patients undergoing allergen-specific immunotherapy. <i>European Archives of Oto-Rhino-Laryngology</i> . 2019;276(2):439-45.	9
1126	Dayaldasani-Khialani AO-S, P.Rueda-Fernandez, I.Gallardo-Escribano, C. C.Perez-Valero, V. House dust mite allergens: Sensitization pattern in a province of southern Spain. <i>Clinica Chimica Acta</i> . 2019;493(Supplement 1):S97.	3
1127	Devillier PM, M.Ansolabehere, X.Bardoulat, I.Coulombel, N.Maurel, F.Le Jeunne, P.Demoly, P. Immunotherapy with grass pollen tablets reduces medication dispensing for allergic rhinitis and asthma: A retrospective database study in France. <i>Allergy</i> . 2019;74(7):1317-26.	6
1128	Dubuske LS, M.De Kam, P. Monophosphoryl Lipid a Used as an Adjuvant in Subcutaneous Immunotherapy Further Increases Allergen Specific Igg/Igg4. <i>Annals of Allergy, Asthma and Immunology</i> . 2019;123(5 Supplement):S26.	3
1129	Durham SR. The allergen specificity of allergen immunotherapy-doubt no more. <i>Allergy</i> . 2019;74(11):2054-6.	2
1130	Durham SR. The allergen-specificity of allergen immunotherapy - doubt no more. <i>Allergy</i> . 2019;20.	2

연번	서지정보	배제 사유
1131	Eckl-Dorna JW, M.Stanek, V.Linhart, B.Ristl, R.Waltl, E. E.Villazala-Merino, S.Hummel, A.Focke-Tejkl, M.Froeschel, R.Neubauer, A.Henning, R.Perkmann, T.Valenta, R.Niederberger, V. Two years of treatment with the recombinant grass pollen allergy vaccine BM32 induces a continuously increasing allergen-specific IgG<inf>4</inf> response. EBioMedicine. 2019;50:421-32.	5
1132	Incorvaia CM, E.Ridolo, E.Pellicelli, I.Panella, L. Advances in allergen immunotherapy as a treatment of asthma. Expert Review of Respiratory Medicine. 2019;13(12):1161-7.	2
1133	Jakalski MB, A.Mangold, D.Jarab, J.Canonica, G. W. Problem of nonresponse to allergen immunotherapy. Alergologia Polska - Polish Journal of Allergology. 2019;6(4):134-40.	9
1134	Ji DXT, J. R.Yu, H. W. [Efficacy, safety and compliance of immunotherapy in the treatment of allergic rhinitis: a Meta-analysis]. Zhonghua Er Bi Yan Hou Tou Jing Wai Ke Za Zhi. 2019;54(12):894-901.	4
1135	Ji DXT, J. R.Yu, H. W. Efficacy, safety and compliance of immunotherapy in the treatment of allergic rhinitis: a Meta-analysis. [Chinese]. Zhonghua er bi yan hou tou jing wai ke za zhi = Chinese journal of otorhinolaryngology head and neck surgery. 2019;54(12):894-901.	4
1136	Joudi MH, RezaKhoshkhui, MaryamSalehi, MaryamKouzegaran, SamanehAhoon, MansurJabbari Azad, Farahzad. Effects of Serum Vitamin D and Efficacy of Subcutaneous Immunotherapy in Adult Patients With Allergic Rhinitis. Allergy Asthma Immunol Res. 2019;11(6):885-93.	2
1137	Kaminuma OG, M.Okubo, K.Nakaya, A.Hiroi, T. [Mechanisms of allergen immunotherapy elucidated through integrated comparative analysis]. Nippon Yakurigaku Zasshi. 2019;154(1):23-7.	4
1138	Kong NK, S.Lee, S. C.Park, K. H.Lee, J. H.Park, J. W. Subcutaneous immunotherapy in patients with fagales pollen-induced oral allergy syndrome. Yonsei Medical Journal. 2019;60(4):389-94.	2
1139	Kopp MVK, I. R.Friedrichs, F.Umpfenbach, H. U.Niggemann, B.Millner-Uhlemann, M. Comparison of Six Different Allergen Extracts for Subcutaneous Specific Immunotherapy in Children: An Open-Labelled, Prospective, Controlled Observational Trial. Int Arch Allergy Immunol. 2019;180(4):284-90.	9
1140	Kopp MVV, C.Klimek, L. Trial design for safety evaluation of an accelerated dose escalation schedule with one strength of a 6-grasses pollen allergoid in children and adolescents. Allergy: European Journal of Allergy and Clinical Immunology. 2019;74(Supplement 106):687.	3
1141	Lacwik PB-M, M.Kuna, P.Kupczyk, M. Safety of subcutaneous immunotherapy in patients with asthma-reduced FEV1 as a predictor of systemic adverse events. Allergy: European Journal of Allergy and Clinical Immunology. 2019;74(Supplement 106):684.	3
1142	Lassmann SL, D.Zielen, S.Aberer, W.Wade, A.Kluehr, K.Raab, J.Ballard, R.Jones, C.Gunawardena, K.Kramer, M.Skinner, M. A. Strong Dose-response On Immunoglobulin Makers During a Phase II Allergen Immunotherapy Study With Subcutaneously Administered Tyrosine Adsorbed Modified Grass Allergen + MPL. Journal of Allergy and Clinical Immunology. 2019;143(2 Supplement):AB306.	3
1143	Lee DJ, C.Gunawardena, K.Skinner, M.De-Kam, P. Use of the Conjunctival Provocation Test as Primary Endpoint for Phase II Dose Response Studies. Annals of Allergy, Asthma and Immunology. 2019;123(5 Supplement):S23.	3
1144	Lee JH, So HeeBan, Ga YoungYe, Young MinNahm, Dong HoPark, Hae SimShin, Yoo Seob. Factors Associated with Adherence to Allergen Specific Subcutaneous Immunotherapy. Yonsei Med J. 2019;60(6):570-7.	9
1145	Lee SH, Myoung EunShin, Yoo SeobYe, Young MinPark, Hae SimNahm, Dong Ho. Safety of Ultra-rush Schedule of Subcutaneous Allergen Immunotherapy With House Dust Mite Extract Conducted in an Outpatient Clinic in Patients With Atopic Dermatitis and Allergic Rhinitis. Allergy Asthma Immunol Res. 2019;11(6):846-55.	9

연번	서지정보	배제 사유
1146	Li JW, Y.Yang, Y.Huang, N.Li, W.Zhang, S.Jiang, Q.Yang, L.Zhu, R. The efficacy and safety of two commercial house dust mite extracts for allergic rhinitis: a head-to-head study. <i>Int Forum Allergy Rhinol.</i> 2019;9(8):876-82.	7
1147	Mahler VZ, S.Rosewich, M. Year-round treatment initiation for a 6-grasses pollen allergoid in specific immunotherapy of allergic rhinoconjunctivitis and asthma. <i>Immunotherapy.</i> 2019;11(18):1569-82.	7
1148	Mosges RVS, A.Allekotte, S.Jahed, N.Astvatsatourov, A.Sager, A.Sanchez-Lopez, J. Subcutaneous immunotherapy with depigmented-polymerized allergen extracts: a systematic review and meta-analysis. <i>Clin Transl Allergy.</i> 2019;9:29.	2
1149	Mustafa SSB, T.Blue, H.Conn, K.Hanley, T.Ramsey, A. Systemic reactions to subcutaneous immunotherapy: Effects of dosing and aeroallergen content. <i>Ann Allergy Asthma Immunol.</i> 2019;123(3):284-7.	9
1150	Park KHO, E. Y.Han, H.Jeong, K. Y.Kim, J. D.Jeong, D. H.Kim, J. H.Park, C. O.Kim, S.Lee, J.Lee, K. H.Yong, T.Park, J. Biodegradable transdermal microneedle immunotherapy can ameliorate airway inflammation in murine asthma model. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2019;74(Supplement 106):658.	3
1151	Parkin RVE-G, I.Tang, J.Torres, M. J.Durham, S. R.Mayorga, C.Rondon, C.Shamji, M. H. Nasal allergen neutralizing antibodies correlate closely with tolerated intranasal allergen challenge dose following grass pollen subcutaneous immunotherapy in patients with local allergic rhinitis. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2019;74(Supplement 106):119.	3
1152	Pfaar OA, I.de Blay, F.Bonini, S.Chaker, A. M.Durham, S. R.Gawlik, R.Hellings, P. W.Jutel, M.Kleine-Tebbe, J.Klimek, L.Kopp, M. V.Nandy, A.Rabin, R. L.van Ree, R.Renz, H.Roberts, G.Salapatek, A. M.Schmidt-Weber, C. B.Shamji, M. H.Sturm, G. J.Virchow, J. C.Wahn, U.Willers, C.Ziegelmayer, P.Akdis, C. A. Perspectives in allergen immunotherapy: 2019 and beyond. <i>Allergy: European Journal of Allergy and Clinical Immunology.</i> 2019;74(S108):3-25.	2
1153	Quiralte JL, M. A.Sanchez, G. V.Monteserin, J.Fernandez, L.Gomez-Fernandez, M. C.Madariaga, B.Arilla, C.Asturias, J. A.Begona, L.Martinez, A. Tolerability and surrogate efficacy parameters of a polymerized depot mixture pollen extracts without dilutional effect. <i>Immunotherapy.</i> 2019;11(12):1031-42.	7
1154	Ricci GC, C.Jessica, C.Carla, M.Arianna, G. Allergen-specific immunotherapy for inhalants allergens in children. <i>Current pediatric reviews.</i> 2019;20.	2
1155	Shamji MHK, J.Abubakar-Waziri, H.Zhang, J.Steveling, E.Watchman, S.Kouser, L.Eifan, A.Switzer, A.Varricchi, G.Marone, G.Couto-Francisco, N. C.Calderon, M.Durham, S. R. Nasal allergen-neutralizing IgG ₄ antibodies block IgE-mediated responses: Novel biomarker of subcutaneous grass pollen immunotherapy. <i>J Allergy Clin Immunol.</i> 2019;143(3):1067-76.	9
1156	Shamji MHK, J.Abubakar-Waziri, H.Zhang, J.Steveling, E.Watchman, S.Kouser, L.Eifan, A.Switzer, A.Varricchi, G.Marone, G.Couto-Francisco, N. C.Calderon, M.Durham, S. R. Nasal allergen-neutralizing IgG ₄ antibodies block IgE-mediated responses: Novel biomarker of subcutaneous grass pollen immunotherapy. <i>Journal of Allergy and Clinical Immunology.</i> 2019;143(3):1067-76.	11
1157	Sharif HS, I.Kouser, L.Mosges, R.Bonny, M. A.Karamani, A.Parkin, R. V.Bovy, N.Kishore, U.Robb, A.Katotchelakis, M.Holtappels, G.Derycke, L.Corazza, F.von Frenckell, R.Wathelet, N.Duchateau, J.Legon, T.Pirotton, S.Durham, S. R.Bachert, C.Shamji, M. H. Immunologic mechanisms of a short-course of Lolium perenne peptide immunotherapy: A randomized, double-blind, placebo-controlled trial. <i>Journal of Allergy and Clinical Immunology.</i> 2019;144(3):738-49.	8
1158	Shin YS, Jae WooPark, Jung WonChoi, Jeong HeeKwon, Jae WooLee, SooyoungKim, Ji HyeLee, Sang MinAhn, Young MinHan, Man YongHan, Man Yong. Clinical Efficacy of Allergen-Specific Immunotherapy from Patient and Physician Perspectives. <i>Yonsei Med J.</i> 2019;60(5):446-53.	9

연번	서지정보	배제 사유
1160	Sun BZ, P.Liu, X.Xue, M. Comparison of the efficacy of single or double-species mite allergen immunotherapy in allergic rhinitis: A prospective randomized controlled study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2019;74(Supplement 106):189-90.	3
1161	Tabar AIP, L.Alba, P.Nieto, A.Rodriguez, M.Torrecillas, M.Huertas, B.Gomez, E.Fernandez, F. J.Blanca, M.Rodriguez, D.Palacios, R. Double-blind, randomized, placebo-controlled trial of allergen-specific immunotherapy with the major allergen Alt a 1. <i>J Allergy Clin Immunol</i> . 2019;144(1):216-23.e3.	8
1162	Tabar AIP, L.Alba, P.Nieto, A.Rodriguez, M.Torrecillas, M.Huertas, B.Gomez, E.Fernandez, F. J.Blanca, M.Rodriguez, D.Palacios, R. Double-blind, randomised, placebo-controlled trial of allergen-specific immunotherapy with major allergen Alt a 1. <i>The Journal of allergy and clinical immunology</i> . 2019;14.	11
1163	Valle-Rodriguez FL-G, A. I.Rivero-Yeverino, D.Caballero-Lopez, C.Papaqui-Tapia, J. S.Ruiz-Marquez, I. P.Rios-Lopez, J. J.Sanchez-Villalobos, J. Y. The effectiveness and safety of subcutaneous immunotherapy for inhalable allergens in patients with respiratory allergies. [Spanish]. <i>Rev Alerg Mex</i> . 2019;66(3):301-7.	4
1164	Wagenmann MW, M.Akboga, Y.Karjalainen, M.Hohlfeld, J. M. Randomized immunotherapy trial in dual-allergic patients using "active allergen placebo" as control. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2019;74(8):1480-9.	7
1166	Xie ZJG, K.Yin, J. Advances in the clinical and mechanism research of pollen induced seasonal allergic asthma. <i>American Journal of Clinical and Experimental Immunology</i> . 2019;8(1):1-8.	2
1167	Zielen SA, W.Lassmann, S.Wade, A.Kluehr, K.Raab, J.Lee, D.Ballard, R.Jones, C.Gunawardena, K.Kramer, M. F.Skinner, M. A.Higenbottam, T.De Kam, P. Strong dose-response using a conjunctival provocation test during a phase II allergen immunotherapy study with subcutaneously administered tyrosine adsorbed modified grass allergen + MPL. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2019;74(Supplement 106):78.	3
1168	Zielen SA, W.Lassmann, S.Wade, A.Kluehr, K.Raab, J.Lee, D.Ballard, R.Jones, C.Gunawardena, K.Kramer, M. F.Skinner, M. A.Higenbottam, T.De Kam, P. Strong dose-response on immunoglobulin markers during a phase II allergen immunotherapy study with subcutaneously administered tyrosine adsorbed modified grass allergen + MPL. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2019;74(Supplement 106):686.	3
1169	Zielen SK, P.Aberer, W.Lassmann, S.Pfaar, O.Klimek, L.Wade, A.Kluehr, K.Raab, J.Wessiepe, D.Lee, D.Kramer, M. F.Gunawardena, K.Higenbottam, T.Heath, M. D.Skinner, M. A.de Kam, P. J. Strong dose response after immunotherapy with PQ grass using conjunctival provocation testing. <i>World Allergy Organization Journal</i> . 2019;12(11) (no pagination)(100075).	7
1170	Zielen SK, P.Aberer, W.Lassmann, S.Wade, A.Kluehr, K.Raab, J.Lee, D.Ballard, R.Skinner, M. A.De Kam, P. No correlation between conjunctival provocation test and immune globulins in a positive phase II allergen immunotherapy study with subcutaneously administered tyrosine adsorbed modified grass allergen. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2019;74(Supplement 106):681.	3
1171	Zielen SP, K.Akboga, Y.Rieker-Schwiebacher, J.Thieme, U.Rosewich, M. Fast up-dosing with a birch allergoid is safe and well tolerated in allergic rhinitis patients with or without asthma. <i>Immunotherapy</i> . 2019;11(3):177-87.	7
1172	Follow up Study 5-6 Years After ILIT With 2 Concomitant Allergens, Birch and Grass. 2020.	3
1173	Efficacy and Safety Evaluation for the Treatment of asthma and allergic rhinitis/rhinoconjunctivitis. 2020.	3

연번	서지정보	배제 사유
1174	Randomized, placebo-controlled, prospective clinical trial of efficacy and safety for the treatment of rhinitis/rhinoconjunctivitis and asthma against a mixture of Dermatophagoides pteronyssinus and Dermatophagoides farinae allergen extract. 2020.	3
1175	Agache IL, A.Cojanu, C.Spanu, D.Rogozea, L. Advances in allergen immunotherapy for asthma. Current Opinion in Allergy and Clinical Immunology. 2020;20(6):602-8.	2
1176	Ahmed OGL, A. P. Is Sublingual Immunotherapy an Effective Therapy for Allergic Rhinitis? Laryngoscope. 2020;130(10):2301-2.	2
1177	Alvaro-Lozano MA, C. A.Akdis, M.Alviani, C.Angier, E.Arasi, S.Arzt-Gradwohl, L.Barber, D.Bazire, R.Cavkaytar, O.Comberiati, P.Dramburg, S.Durham, S. R.Eifan, A. O.Forchert, L.Halken, S.Kirtland, M.Kucuksezer, U. C.Layhadi, J. A.Matricardi, P. M.Muraro, A.Ozdemir, C.Pajno, G. B.Pfaar, O.Potapova, E.Riggioni, C.Roberts, G.Rodriguez del Rio, P.Shamji, M. H.Sturm, G. J.Vazquez-Ortiz, M. EAACI Allergen Immunotherapy User's Guide. Pediatric Allergy and Immunology. 2020;31(S25):1-101.	2
1178	Arasi SP, G. B.Panasiti, I.Sandoval, M.Alvaro-Lozano, M. Allergen immunotherapy in children with respiratory allergic diseases. Minerva Pediatrica. 2020;72(5):343-57.	2
1179	Bahceciler NNY, O. Planning and approach to allergen-specific immunotherapy in polyallergic patients. Immunotherapy. 2020;21.	2
1180	Bai JZ, J. Y.Liao, W.Hu, R.Chen, L.Wu, X. J.Liu, S. P. iTRAQ-based proteomic analysis reveals potential regulatory networks in dust mite-related asthma treated with subcutaneous allergen immunotherapy. Molecular Medicine Reports. 2020;22(5):3607-20.	7
1181	Bilancia MP, G.Di Bona, D. A non-stationary Markov model for economic evaluation of grass pollen allergoid immunotherapy. PLoS ONE. 2020;15(5):e0232753.	9
1182	Bovermann XV, C.Klimek, L.Kopp, M. Accelerated dose escalation schedule with 3 injections of a 6-grasses allergoid preparation is safe in children and adolescents. Allergy: European Journal of Allergy and Clinical Immunology. 2020;75(SUPPL 109):12-3.	3
1183	Cohen BG, R.Ferastraoaru, D. Environmental Sensitization and Utility of Allergen-Specific Testing in IgE-Deficient Patients. Journal of Allergy and Clinical Immunology. 2020;145(2 Supplement):AB151.	3
1184	Corren JS, S.Gagnon, R.Moss, M. H.Sussman, G.Jacobs, J.Laws, E.Chung, E. S.Constant, T.Sun, Y.Wang, C.Hamilton, J. D.Ruddy, M.O'Brien, M. P. Effects of combined treatment with allergen immunotherapy and dupilumab on nasal allergen challenge and tolerability of immunotherapy. Allergy: European Journal of Allergy and Clinical Immunology. 2020;75(SUPPL 109):78.	3
1185	Florido-Lopez JFA-B, C.Escudero, C.Seoane-Rodriguez, M.Hernandez, M.Navarro-Seisdedos, L. A.Torrecillas-Toro, M.Anton-Girones, M.Herrero-Lifona, L.Brugaletta, D.Macias, J.Pineda, R.Lara, M. A.Lopez-Caballero, J.Rojas, M. J. Effectiveness and safety of a glutaraldehyde-modified, L-tyrosine-adsorbed and monophosphoryl lipid A-Adjuvanted allergen immunotherapy in patients with allergic asthma sensitized to olive pollen: A retrospective, controlled real-world study. World Allergy Organization Journal. 2020;13(12) (no pagination)(100487).	9
1186	Giannetti AR, G.Procaccianti, M.Santoro, A.Caffarelli, C. Safety, efficacy, and preventive role of subcutaneous and sublingual allergen immunotherapy for the treatment of pediatric asthma. Journal of Asthma and Allergy. 2020;13:575-87.	2
1187	He YL, J.Zhao, D.Zhang, S.Hao, G.Sun, Y.Zhong, H.Hui, S. F.Lai, X. Dermatophagoides pteronyssinus subcutaneous immunotherapy induced allergen specific IgG4 can be detected in saliva and strongly correlated with serological IgG4. Allergy: European Journal of Allergy and Clinical Immunology. 2020;75(SUPPL 109):44-5.	3
1188	Hossenbaccus LL, S.Garvey, S.Ellis, A. K. Towards definitive management of allergic rhinitis: Best use of new and established therapies. Allergy, Asthma and Clinical Immunology. 2020;16(1) (no pagination)(39).	2

연번	서지정보	배제 사유
1189	Incorvaia CP, F.Makri, E.Gritti, B. L.Ridolo, E. Allergen immunotherapy for respiratory allergy: to what extent can the risk of systemic reactions be reduced? Expert Opinion on Drug Safety. 2020;19(7):843-8.	2
1190	Jeong KY, Ji EunLee, JongsunJang, Seok WooPark, Kyung HeeLee, Jae-HyunPark, Jung-Won. Stability of extracts from pollens of allergenic importance in Korea. Korean J Intern Med. 2020;35(1):222-30.	9
1191	Jutel MB, B.Richter, H.Vogelberg, C. Real-world evidence of subcutaneous allergoid immunotherapy in house dust mite-induced allergic rhinitis and asthma. Allergy. 2020;75(8):2050-8.	9
1192	Kang S-Y, Min-SukLee, Sang MinLee, Sang Pyo. Allergen-Specific Immunotherapy Against Allergic Respiratory Diseases. Korean J Med. 2020;95(6):370-6.	2
1193	Kang S-Y, Joo HyunLee, Sang MinLee, Sang Pyo. Intralymphatic allergen-specific immunotherapy. Allergy Asthma Respir Dis. 2020;8(2):53-65.	2
1194	Kim S-R, Kyung HeeLee, Ji EunKim, Bum JoonLim, Kook JinPark, Jung-Won. Validation of a Multiplex Assay for Measuring Specific IgG4. Yonsei Med J. 2020;61(6):524-32.	6
1195	Kopp MVB, X.Klimek, L. Accelerated Dose Escalation with Three Injections of an Aluminum Hydroxide-Adsorbed Allergoid Preparation of Six Grasses Is Safe for Patients with Moderate to Severe Allergic Rhinitis. Int Arch Allergy Immunol. 2020;181(2):94-102.	7
1196	Liu ZL, H.Feng, X.Hu, L.Wang, J.Yu, H. Predictive methods for efficacy of house dust mite subcutaneous immunotherapy in allergic rhinitis patients: a prospective study in a Chinese population. International Forum of Allergy and Rhinology. 2020;10(3):314-9.	7
1197	Meng YW, C.Zhang, L. Advances and novel developments in allergic rhinitis. Allergy: European Journal of Allergy and Clinical Immunology. 2020;75(12):3069-76.	2
1198	Mesquita AMC, R. M.Coimbra, A.Placido, J. L. Is subcutaneous immunotherapy safe for children? Allergy: European Journal of Allergy and Clinical Immunology. 2020;75(SUPPL 109):312.	3
1199	Nelson HS. Allergy immunotherapy: Future directions for the 2020s. Allergy and Asthma Proceedings. 2020;41(5):314-25.	2
1200	Parkin RE-G, I.Jaen, M. T.Durham, S.Mayorga, L.Segovia, C. R.Shamji, M. Nasal Allergen Neutralizing Antibodies Correlate Closely with Tolerated Intranasal Allergen Challenge Dose Following Grass Pollen Subcutaneous Immunotherapy in Patients with Local Allergic Rhinitis. Journal of Allergy and Clinical Immunology. 2020;145(2 Supplement):AB184.	3
1201	Passalacqua GB, D.Canonica, G. W. 30 years of sublingual immunotherapy. Allergy. 2020;75(5):1107-20.	2
1202	Patel GBK, R. C.Bernstein, J. A.Hae-Sim, P.Peters, A. T. Current and Future Treatments of Rhinitis and Sinusitis. Journal of Allergy and Clinical Immunology: In Practice. 2020;8(5):1522-31.	2
1203	Rhyou HIN, Y. H. Efficacy of allergen immunotherapy for allergic asthma in real world practice. Allergy, Asthma and Immunology Research. 2020;12(1):99-109.	9
1204	Roger AP, C.Hernandez, D.Tabar, A.Estany, C.Justicia, J. L.De Kam, P. J. Safety and tolerability of a subcutaneously administered tyrosine adsorbed modified mites allergen MIX + MPL. Allergy: European Journal of Allergy and Clinical Immunology. 2020;75(SUPPL 109):5.	3
1205	Sanchez-Villalobos JYC-L, C.Lopez-Garcia, A. I.Rivero-Yeverino, D.Arana-Munoz, O.Papaqui-Tapia, J. S.Rios-Lopez, J. J.Payan-Diaz, J. H.Lopez-Romero, C. D.Villada-Villada, E. [The effectiveness and safety of subcutaneous immunotherapy for inhalable allergens in patients with respiratory allergies after one year of treatment]. Rev Alerg Mex. 2020;67(4):309-15.	4

연번	서지정보	배제 사유
1206	Sapsaprang SB, K.Pacharn, P.Srisuwachari, W.Visitsunthorn, N.Jirapongsananuruk, O. Epinephrine-coated syringe for SCIT reduced local reactions: A randomized, double-blind, placebo-controlled trial. <i>Journal of Allergy and Clinical Immunology: In Practice</i> . 2020;8(4):1465-7.e1.	7
1207	Schmid JMW, P. A.Siddhuraj, P.Jogdand, P.Petersen, C. G.Dahl, R.Erjefalt, J. S.Hoffmann, H. J. Basophil Sensitivity Reflects the Long-term Clinical Outcome of Subcutaneous Immunotherapy in Grass Pollen Allergic Patients. <i>Allergy</i> . 2020;07.	8
1208	Shen ZYW, F.Tan, G. L.Yan, T.Li, R. [Effect of mobile platform in improving compliance and efficacy of subcutaneous immunotherapy in children with allergic rhinitis]. <i>Lin Chung Er Bi Yan Hou Tou Jing Wai Ke Za Zhi</i> . 2020;34(1):28-32.	4
1209	Sola Martinez FBJ, R. M.Martin Garcia, C.Senent Sanchez, C.Blanco Guerra, C.Fernandez-Rivas, M.Vega Castro, A.Davila Gonzalez, I.Carbonell Martinez, A.Panizo Bravo, C.Gomez Torrijos, E.Rodriguez Gil, D.Palacios Pelaez, R. Intradermal Phleum pratense allergoid immunotherapy. Double-blind, randomized, placebo-controlled trial. <i>Clin Exp Allergy</i> . 2020;50(12):1352-61.	6
1210	Traina GDV, A.Valluzzi, R.Fierro, V.Dahdah, L.Artesani, M. C.Martelli, A.Fiocchi, A. Tolerance of needleless subcutaneous immunotherapy in children. <i>Pediatric Allergy and Immunology</i> . 2020;31(5):582-5.	2
1211	Vogelberg CB, B.Richter, H.Jutel, M. Impact of subcutaneous allergoid AIT on patients with allergic rhinitis and/or asthma: A retrospective real-life, long-term cohort analysis. <i>European Respiratory Journal Conference: European Respiratory Society International Congress, ERS</i> . 2020;56(Supplement 64).	3
1212	Wang ZP, H.Rao, K. [The secondary prevention effect and influence on serum sIgG4, IL-27 and IL-33 levels of subcutaneous immunotherapy in children with allergic rhinitis and cough variant asthma]. <i>Lin Chung Er Bi Yan Hou Tou Jing Wai Ke Za Zhi</i> . 2020;34(9):793-8.	4
1213	Wang ZP, H.Rao, K. The secondary prevention effect and influence on serum sIgG4, IL-27 and IL-33 levels of subcutaneous immunotherapy in children with allergic rhinitis and cough variant asthma. [Chinese]. <i>Lin chuang er bi yan hou tou jing wai ke za zhi = Journal of clinical otorhinolaryngology, head, and neck surgery</i> . 2020;34(9):793-8.	4
1214	강성윤 양, 이상민, 이상표, 알레르기성 호흡기 질환에서의 항원특이면역요법. <i>대한내과학회지</i> . 2020;95(6):370-6.	2
1215	Baba SMR, R.Gull, A.Qureshi, T. A.Beigh, A. H.Qadri, Q.Shah, Z. A. Effectiveness of Sublingual Immunotherapy in the Treatment of HDM-Induced Nasobronchial Allergies: A 3-Year Randomized Case-Control Study From Kashmir. <i>Front</i> . 2021;12:723814.	6
1216	Bisyuk YD, I.DuBuske, L. M. Efficacy of sublingual immunotherapy tablets in dust mite and pollen allergy. <i>Allergy and Asthma Proceedings</i> . 2021;42(1):36-42.	6
1217	Boldovjakova DC, S.Fraser, C. J.Love, A. B.Patrick, L.Ramsay, G. J.Ferguson, A. S. J.Gomati, A.Ram, B. Sublingual immunotherapy vs placebo in the management of grass pollen-induced allergic rhinitis in adults: A systematic review and meta-analysis. <i>Clin Otolaryngol</i> . 2021;46(1):52-9.	2
1218	Bovermann XR, I.Vogelberg, C.Klimek, L.Kopp, M. V. Accelerated Dose Escalation with 3 Injections of an Aluminum Hydroxide-Adsorbed Allergoid Preparation of 6 Grasses Is Safe for Children and Adolescents with Moderate to Severe Allergic Rhinitis. <i>Int Arch Allergy Immunol</i> . 2021;182(6):524-34.	7
1219	Corren JS, S. S.Gagnon, R.Moss, M. H.Sussman, G.Jacobs, J.Laws, E.Chung, E. S.Constant, T.Sun, Y.Maloney, J.Hamilton, J. D.Ruddy, M.Wang, C. Q.O'Brien M, P. Short-term subcutaneous allergy immunotherapy and dupilumab are well tolerated in allergic rhinitis: A randomized trial. <i>Journal of Asthma and Allergy</i> . 2021;14:1045-63.	7

연번	서지정보	배제 사유
1220	Cox L. Pharmacoeconomics of allergy immunotherapy versus pharmacotherapy. <i>Expert Review of Clinical Immunology</i> . 2021;17(3):255-68.	2
1221	Creticos PS. New insights in mite immunotherapy – Sublingual tablets. <i>Current Opinion in Allergy and Clinical Immunology</i> . 2021;21(6):602-10.	2
1222	De Kam PJA, W.Kuna, P.Bjermer, L.Berger, U.Seybold, M.Ernst, A.Lis, K.Skinner, M. A. Safety and immunology results from a pivotal phase III study with a modified birch SCIT product. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2021;76(SUPPL 110):33.	3
1223	De Kam PJS, M.Manner, C.Manner, B.Oluwayi, K.Skinner, M. A. Strong reduction in nasal provocation test outcome after treatment with a modified birch SCIT product compared to placebo-retrospective sub-study of a pivotal phase III study with PQ birch. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2021;76(SUPPL 110):39.	3
1225	Di Bona DP, G.Chu, D. K.Pepys, J.Macchia, L.Heffler, E.Canonica, G. W. Allergen immunotherapy for respiratory allergy: Quality appraisal of observational comparative effectiveness studies using the REal Life Evidence Assessment Tool. An EAACI methodology committee analysis. <i>Clin Transl Allergy</i> . 2021;11(4) (no pagination)(e12033).	9
1226	Ferreira CR, I.Guilherme, A.Lopes, I. Allergen-specific subcutaneous immunotherapy-pain evaluation in pediatric age. <i>Allergol Immunopathol (Madr)</i> . 2021;49(1):58-61.	7
1227	He YL, J.Zhao, D.Zhang, S.Hao, G.Sun, Y.Zhong, H.Chen, H.Wurtzen, P. A.Larsen, J. N.Lai, X. The IgE Blocking Activity Induced by Dermatophagoides pteronyssinus Subcutaneous Immunotherapy Does Not Correlate with Specific IgA but with IgG4 in both Serum and Saliva. <i>Int Arch Allergy Immunol</i> . 2021;182(12):1231-44.	9
1228	Horn AF-R, M.Wolf, H.Ghaussy, N.Moller Kruse, T.Koutromanou, K.Wustenberg, E. Shortened up-dosing with 7 injections of subcutaneous allergy immunotherapy (Alutard sq) is safe and well tolerated. <i>Journal of Investigational Allergology and Clinical Immunology</i> . 2021;31(1):80-3.	2
1229	Kim CKC, Z.Park, J. S.Kwon, E. Efficacy of subcutaneous immunotherapy for patients with asthma and allergic rhinitis in Korea: Effect on eosinophilic inflammation. <i>Asia Pacific Allergy</i> . 2021;11 (no pagination)(e43).	9
1230	Kim JYJ, M. J.Kim, D. Y.Park, S. W.Han, D. H. Efficacy of Subcutaneous and Sublingual Immunotherapy for House Dust Mite Allergy: A Network Meta-Analysis-Based Comparison. <i>J Allergy Clin Immunol Pract</i> . 2021;9(12):4450-8.e6.	2
1231	Kim S-J, Jee WonLee, Heung-Man. Current Update of Local Allergic Rhinitis. <i>Korean J Otorhinolaryngol-Head Neck Surg</i> . 2021;64(8):533-9.	2
1232	Lee J-H, Jae-HwaJeong, Keun-BaeLee, Seok JeongLee, Myoung KyuLee, Won-YeonYong, Suk JoongKim, Sang-Ha. Safety and Utility of Rush Immunotherapy with Aqueous Allergen Extracts for Treatment of Respiratory Allergies. <i>J Korean Med Sci</i> . 2021;36(3):e18.	9
1233	Mosges RP, D.Di Gioacchino, M. Worldwide surveys on anaphylaxis to sublingual immunotherapy with house dust mite tablets are urgently needed. <i>Clin Transl Allergy</i> . 2021;11(1) (no pagination)(e12012).	2
1234	Mosges RR, E.Zeyen, C.Singh, J.Acikel, C.Allekotte, S.Subiza, J. L.Casanovas, M. A randomized, double-blind placebo-controlled dose finding study with mannan-conjugated birch pollen allergoids administered subcutaneously to allergic patients-study design and safety Results. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2021;76(SUPPL 110):43-4.	3
1235	Nelson HS. How important is proper dosing for subcutaneous and sublingual allergy immunotherapy? <i>Allergy and Asthma Proceedings</i> . 2021;42(5):368.	2
1236	Panganiban CMT, J. S. Considerations in allergen immunotherapy for allergic asthma in pediatric patients under 4 years of age. <i>Annals of Allergy, Asthma and Immunology</i> . 2021;126(4):314-5.	2

연번	서지정보	배제 사유
1237	Pavon-Romero GFL-L, D. E.Xochipa Ruiz, K. E.Ramirez-Jimenez, F.Teran, L. M. Subcutaneous Allergen-Specific Immunotherapy Is Safe in Pediatric Patients with Allergic Rhinitis. <i>Int Arch Allergy Immunol.</i> 2021;182(6):553-61.	9
1238	Sanchez-Villalobos JYC-L, C.Lopez-Garcia, A. I.Rivero-Yeverino, D.Arana-Munoz, O.Papaqui-Tapia, J. S.Rios-Lopez, J. J.Payan-Diaz, J. H.Lopez-Romero, C. D.Villada-Villada, E. The effectiveness and safety of subcutaneous immunotherapy for inhalable allergens in patients with respiratory allergies after one year of treatment. [Spanish]. <i>Rev Alerg Mex.</i> 2021;67(4):309-15.	4
1239	Schmid JMW, P. A.Siddhuraj, P.Jogdand, P.Petersen, C. G.Dahl, R.Erjefalt, J. S.Hoffmann, H. J. Basophil sensitivity reflects long-term clinical outcome of subcutaneous immunotherapy in grass pollen-allergic patients. <i>Allergy.</i> 2021;76(5):1528-38.	8
1240	Seth DS, S.Poowuttikul, P. Pediatric Inner-City Asthma. <i>Immunology and Allergy Clinics of North America.</i> 2021;41(4):599-611.	2
1241	Shamji MHL, D.Eifan, A.Scadding, G. W.Qin, T.Lawson, K.Sever, M. L.Macfarlane, E.Layhadi, J. A.Wurtzen, P. A.Parkin, R. V.Sanda, S.Harris, K. M.Nepom, G. T.Togias, A.Durham, S. R. Differential Induction of Allergen-specific IgA Responses following Timothy Grass Subcutaneous and Sublingual Immunotherapy. <i>The Journal of allergy and clinical immunology.</i> 2021;02.	7
1242	Shamji MHS, I.Layhadi, J. A.Ito, C.Karamani, A.Kouser, L.Sharif, H.Tang, J.Handijiev, S.Parkin, R. V.Durham, S. R.Kostic, A.Orengo, J. M.DeVeaux, M.Kamal, M.Stahl, N.Yancopoulos, G. D.Wang, C. Q.Radin, A. R. Passive prophylactic administration with a single dose of Anti-Fel d 1 monoclonal antibodies REGN1908-1909 in cat allergen-induced allergic rhinitis: A randomized, double-blind, placebo-controlled clinical trial. <i>American Journal of Respiratory and Critical Care Medicine.</i> 2021;204(1):23-33.	2
1243	Tabar AID, J.Gonzalez-Mancebo, E.Arroabarren, E.Soto Retes, L.Dominguez-Ortega, J. Recent Advances in Allergen-Specific Immunotherapy as Treatment for Allergic Asthma: A Practical Overview. <i>International Archives of Allergy and Immunology.</i> 2021;182(6):496-514.	2
1244	Traina GM, A.Barberi, S.Licari, A.Marseglia, G. L.Tosca, M. A.Ciprandi, G. Evaluation of safety and tolerability of a rush up-dosing allergen-specific immunotherapy with grass pollen, birch, hazel, and alder allergoid in children with allergic rhinoconjunctivitis, with or without asthma. <i>Acta Biomed Ateneo Parmense.</i> 2021;92(1):e2021037.	6
1245	Uchida TN, K.Iemura, H.Naito, E.Miyauchi, S.Uchida, Y.Soma, T.Nagata, M. Clinical evaluation of rush immunotherapy using house dust mite allergen in Japanese asthmatics. <i>Asia Pacific Allergy.</i> 2021;11 (no pagination)(e32).	9
1246	Waserman POMSS, A.Avilla, E. Recent Development on the use of SLIT tablets for Allergic Rhinitis. <i>Annals of allergy, asthma & immunology : official publication of the American College of Allergy, Asthma, & Immunology.</i> 2021;21.	2
1247	Waserman SS, A.Avilla, E. Recent development on the use of sublingual immunotherapy tablets for allergic rhinitis. <i>Ann Allergy Asthma Immunol.</i> 2021;127(2):165-75.e1.	2
1248	Werner MTB, J. V. Intralymphatic immunotherapy for allergic rhinitis: A systematic review and meta-analysis. <i>Allergy Asthma Proc.</i> 2021;42(4):283-92.	2
1249	Xie ZS, H.Li, X.Sun, W.Yin, J. Alteration of lung tissues proteins in birch pollen induced asthma mice before and after SCIT. <i>PLoS ONE.</i> 2021;16(10):e0258051.	1
1250	Zheng PB, X.Zhai, Y.Li, C.Li, N.Hao, C.Huang, H.Luo, W.Huang, Z.Liao, C.Xue, M.Guo, M. Q.Sun, B.Wu, J. L. Metabolomics reveals a correlation between hydroxyeicosatetraenoic acids and allergic asthma: Evidence from three years' immunotherapy. <i>Pediatric Allergy and Immunology.</i> 2021;32(8):1654-62.	9
1251	안윤혜 강. 만성 가려움의 병태생리와 감별 진단 및 치료. <i>Allergy Asthma & Respiratory Disease.</i> 2021;9(4):189-202.	6

연번	서지정보	배제 사유
1252	Observation on the Efficacy and Mechanism of SLIT With Dust Mite Allergen for PAR. 2022.	3
1253	Intralymphatic Immunotherapy With Polvac Grass & Rye Allergen Extract. 2022.	3
1254	Atipas KK, D.Tantilipikorn, P. Intradermal Allergen Immunotherapy for Allergic Rhinitis: Current Evidence. <i>Journal of Personalized Medicine</i> . 2022;12(8) (no pagination)(1341).	2
1255	Chenyu ZY, Z.Lei, Y.Yang, Y.Jianmin, W.Zhiyong, L.Miao, X.Fengsen, M. Study on optimization and stability of <i>Artemisia annua</i> pollen-induced allergic rhinitis model in mice. [Chinese]. <i>Chinese Journal of Microbiology and Immunology (China)</i> . 2022;42(5):351-9.	4
1256	de Blay FJG, A.Domis, N.Meier, P.Shawki, F.Wang, C. Q.Orengo, J. M.DeVeaux, M.Ramesh, D.Jalbert, J. J.Kamal, M. A.Abdallah, H.Dingman, R.Perlee, L.Weinreich, D. M.Herman, G.Yancopoulos, G. D.O'Brien, M. P. REGN1908/1909 prevented cat allergen-induced early asthmatic responses in an environmental exposure unit. <i>Journal of Allergy and Clinical Immunology</i> . 2022;150(6):1437-46.	6
1257	Deshpande DD, M.Dingman, R.Maloney, J.Creticos, P. Efficacy and Safety of the Anti-Feld 1 Antibodies REGN1908/1909 in Cat-Allergic Patients with Allergic Rhinitis During Natural Cat Exposure in the Home: design of a Phase 3, Randomized, Placebo-Controlled Study. <i>Allergy and asthma proceedings</i> . 2022;Vol.43(6):565p.	3
1258	Duan QNZ, D. Y.Yan, M.Liu, F.Chen, M. X.Yang, L. H. [Predictive model of curative effect of mite subcutaneous immunotherapy in 5-18 years of age patients with allergic asthma]. <i>Zhonghua Er Ke Za Zhi</i> . 2022;60(4):291-6.	4
1259	Duan QNZ, D. Y.Yan, M.Liu, F.Chen, M. X.Yang, L. H. Predictive model of curative effect of mite subcutaneous immunotherapy in 5-18 years of age patients with allergic asthma. [Chinese]. <i>Zhonghua er ke za zhi = Chinese journal of pediatrics</i> . 2022;60(4):291-6.	4
1260	DuBuske L. Efficacy and safety of sublingual allergen immunotherapy. <i>Allergy Asthma Proc</i> . 2022;43(4):272-80.	6
1261	DuBuske LMZ, S.Bernstein, J. A.Berger, U.Berger, M.Cuevas, M.Cypcar, D.Fuhr-Horst, A.Greisner, W. A.Jandl, M.Lassmann, S.Worm, M.Matz, J.Sher, E.Smith, C.Steven, G. C.Oluwayi, K.Seybold, M.Kramer, M. F.Skinner, M. A.De Kam, P. J. Subcutaneous immunotherapy study demonstrates clinically relevant improvement in primary field outcome in grass pollen allergic subjects. <i>Clinical and Experimental Allergy</i> . 2022;52(8):1011.	3
1262	DuBuske LZ, S.Bernstein, J.Berger, U.Berger, M.Cuevas, M.Cypcar, D.Fuhr-Horst, A.Greisner, W.Jandl, M.Lassmann, S.Worm, M.Matz, J.Sher, E.Smith, C.Steven, G.Oluwayi, K.Seybold, M.Kramer, M.Skinner, M.Jan de Kam, P. A Tyrosine Adsorbed Modified Grass Allergen + MPL SCIT Demonstrates Clinically Improvement in Combined Symptom and Medication Score in Subjects with Seasonal Allergic Rhinitis and/or Rhinoconjunctivitis. <i>Journal of Allergy and Clinical Immunology</i> . 2022;149(2 Supplement):AB317.	3
1263	Gevaert PDC, J.De Ruyck, N.Rottey, S.de Hoon, J.Hellings, P. W.Volckaert, B.Lesneuck, K.Orengo, J. M.Atanasio, A.Kamal, M. A.Abdallah, H.Kamat, V.Dingman, R.DeVeaux, M.Ramesh, D.Perlee, L.Wang, C. Q.Weinreich, D. M.Herman, G.Yancopoulos, G. D.O'Brien, M. P. Novel antibody cocktail targeting Bet v 1 rapidly and sustainably treats birch allergy symptoms in a phase 1 study. <i>J Allergy Clin Immunol</i> . 2022;149(1):189-99.	5
1264	Hellkvist LH, E.Weinfeld, D.Dahl, A.Karlsson, A.Westman, M.Lundkvist, K.Winqvist, O.Georen, S. K.Westin, U.Cardell, L. O. High-dose pollen intralymphatic immunotherapy: Two RDBPC trials question the benefit of dose increase. <i>Allergy</i> . 2022;77(3):883-96.	6
1265	Hesse LOE, J. N. G.van Oosterhout, A. J. M.Nawijn, M. C. Allergen immunotherapy for allergic airway diseases: Use lessons from the past to design a brighter future. <i>Pharmacology and Therapeutics</i> . 2022;237 (no pagination)(108115).	2

연번	서지정보	배제 사유
1266	Hoang MPS, J.Chitsuthipakorn, W.Seresirikachorn, K.Snidvongs, K. Allergen-specific immunotherapy for local allergic rhinitis: a systematic review and meta-analysis. <i>Rhinology</i> . 2022;60(1):11-9.	2
1267	Jee HM. Efficacy of a house dust mite-induced mouse model for allergen-specific immunotherapy in allergic rhinitis. <i>Allergy Asthma Respir Dis</i> . 2022;10(4):187-8.	2
1268	Kanjanawasee DT, P. LNIT-Local nasal immunotherapy in allergic rhinitis: revisited evidence and perspectives. <i>Curr Opin Allergy Clin Immunol</i> . 2022;22(4):259-67.	2
1269	Kim SM, Ji AnKim, Hwan SooYoon, Jong-SeoKim, Hyun HeeChun, Yoon Hong. Development of a house dust mite-induced mouse model for allergen-specific immunotherapy in allergic rhinitis. <i>Allergy Asthma Respir Dis</i> . 2022;10(4):195-201.	1
1270	Li YL, C.Li, H.Wang, X. Exploring the role of basophil activation test in diagnosis of Dermatophagoides farinae sensitization and evaluation of therapeutic efficacy of subcutaneous immunotherapy in children. <i>Scand J Immunol</i> . 2022;96(2):e13168.	5
1271	Nelson HS. Future directions in allergen immunotherapy. <i>Allergy and Asthma Proceedings</i> . 2022;43(4):356-62.	2
1272	Nittner-Marszalska MK, A.Foks-Ciekalska, A.Lata, A.Bogacz-Piaseczynska, A.Rosiek-Biegus, M.Zajac, M.Bozek, A. Monitoring of molecular profiling of allergen-antibody responses in HDM-immunotherapy patients. <i>Hum Vaccin Immunother</i> . 2022;18(7):2148815.	9
1274	Penagos MD, S. R. Long-term efficacy of the sublingual and subcutaneous routes in allergen immunotherapy. <i>Allergy Asthma Proc</i> . 2022;43(4):292-8.	2
1275	Penagos MD, S. R. Allergen immunotherapy for long-term tolerance and prevention. <i>J Allergy Clin Immunol</i> . 2022;149(3):802-11.	2
1276	Pfaar OB, J.Durham, S. R.Kleine-Tebbe, J.Larche, M.Roberts, G.Shamji, M. H.Gerth van Wijk, R. One hundred and ten years of Allergen Immunotherapy: A journey from empiric observation to evidence. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2022;77(2):454-68.	2
1277	Phinyo PK, T.Wongyikul, P.Lao-Araya, M.Thongngarm, T. House dust mite allergen immunotherapy for monosensitized versus polysensitized patients with allergic rhinitis: A systematic review and meta-analysis. <i>Asian Pacific Journal of Allergy and Immunology</i> . 2022;40(4):337-52.	2
1278	Phomakay VT, M. Allergen Immunotherapy in Young Children. <i>Current Allergy and Asthma Reports</i> . 2022;22(8):93-9.	2
1279	Puricelli CB, E.Gigliotti, C. L.Stoppa, I.Sutti, S.Rolla, R.Dianzani, U. Cutting-Edge Delivery Systems and Adjuvants in Tolerogenic Vaccines: A Review. <i>Pharmaceutics</i> . 2022;14(9) (no pagination)(1782).	2
1280	Qiao YLJ, W. E.Xu, S.Kong, Y. G.Deng, Y. Q.Yang, R.Hua, Q. Q.Chen, S. M. Allergen immunotherapy enhances the immunosuppressive effects of Treg cells to alleviate allergic rhinitis by decreasing PU-1+ Treg cell numbers. <i>International Immunopharmacology</i> . 2022;112 (no pagination)(109187).	6
1281	Ronborg SMG, T. S.Brandi, H.Pollock, R. F. ITULAZAX ^(sup) versus Alutard SQ ^(sup) in the treatment of allergic rhinitis induced by pollen from the birch homologous group: A cost-minimization modeling analysis from the Danish societal perspective. <i>Clin Transl Allergy</i> . 2022;12(11) (no pagination)(e12196).	9
1282	Tabynov KB, M.Nurpeisov, T.Fomin, G.Nurpeisov, T.Saltabayeva, U.Renu, S.Renukaradhya, G. J.Petrovsky, N.Tabynov, K. Evaluation of a Novel Adjuvanted Vaccine for Ultrashort Regimen Therapy of Artemisia Pollen-Induced Allergic Bronchial Asthma in a Mouse Model. <i>Front</i> . 2022;13:828690.	1
1283	Tie KM, C.Zanation, A. M.Ebert, C. S., Jr. Subcutaneous Versus Sublingual Immunotherapy for Adults with Allergic Rhinitis: A Systematic Review with Meta-Analyses. <i>Laryngoscope</i> . 2022;132(3):499-508.	2

연번	서지정보	배제 사유
1284	Valero AI-E, E.Vidal, C.Raducan, I.Castello Carrascosa, J. V.Sanchez-Lopez, J. Efficacy of subcutaneous house dust mite immunotherapy in patients with moderate to severe allergic rhinitis. <i>Immunotherapy</i> . 2022;14(9):683-94.	7
1285	Vogelberg CK, L.Bruggenjurgan, B.Jutel, M. Real-world evidence for the long-term effect of allergen immunotherapy: Current status on database-derived European studies. <i>Allergy</i> . 2022;77(12):3584-92.	2
1286	Wood RAC, R. S.Eggel, A.Bottoli, I.Gautier, A.Woisetschlaeger, M.Tassinari, P.Altman, P. The rationale for development of ligelizumab in food allergy. <i>World Allergy Organization Journal</i> . 2022;15(9) (no pagination)(100690).	2
1287	Xi LW, C.Gao, Y.Zhang, Y.Zhang, L. Comparative study of novel dosing schedules for interrupted immunotherapy for allergic rhinitis. <i>Clin Transl Allergy</i> . 2022;12(4) (no pagination)(e12147).	2
1288	Zhang KL, A. R.Migliani, A.Nguyen, S. A.Schlosser, R. J. Effect of Medical Therapy in Allergic Rhinitis: A Systematic Review and Meta-Analysis. <i>American Journal of Rhinology and Allergy</i> . 2022;36(2):269-80.	2
1289	Zhu WG, P.Zhang, Q.Chen, J. Efficacy and Safety of Subcutaneous Immunotherapy for Local Allergic Rhinitis: A Meta-Analysis of Randomized Controlled Trials. <i>American Journal of Rhinology and Allergy</i> . 2022;36(2):245-52.	9
1290	Zwingers TO, K.van der Zee, L.Armfield, O.DuBuske, L.De-Kam, P. Environmental Factors Influencing Symptoms and Use of Relief Medications in Subjects with Seasonal Allergic Rhinoconjunctivitis. <i>Annals of Allergy, Asthma and Immunology</i> . 2022;129(5 Supplement):S24.	3
1291	지혜미. 항원특이면역요법을 위한 집먼지진드기 알레르기비염 마우스 모델의 효용성. <i>Allergy Asthma & Respiratory Disease</i> . 2022;10(4):187-8.	1
1292	Contoli MP, C.Buchs, S.Larsen, J. R.Freemantle, N.Fritzsching, B. Real-world, long-term effectiveness of allergy immunotherapy in allergic rhinitis: Subgroup analyses of the REACT study. <i>Journal of Allergy and Clinical Immunology</i> . 2023.	9
1293	Corren JL, D.Altman, M. C.Segnitz, R. M.Avila, P. C.Greenberger, P. A.Barood, F.Moss, M. H.Nelson, H.Burbank, A. J.Hernandez, M. L.Peden, D.Saini, S.Tilles, S.Hussain, I.Whitehouse, D.Qin, T.Villarreal, M.Sever, M.Wheatley, L. M.Nepom, G. T.Sanda, S. Effects of combination treatment with tezepelumab and allergen immunotherapy on nasal responses to allergen: A randomized controlled trial. <i>J Allergy Clin Immunol</i> . 2023;151(1):192-201.	7
1294	Cutrina Pons AL, J. A.Filipaviciute, P.Wu, L. Y.Starchenka, S.Rusyn, O.Armfield, O.Lis, K.Oluwayi, K.Kramer, M. F.Heath, M.Skinner, M. A.De Kam, P. J.Shamji, M. Blocking antibody responses by PQ Grass 27,600 SU for the treatment of seasonal allergic rhinitis: A RDBPC pilot study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2023;78(Supplement 111):21.	3
1295	Da Silva Antunes RF, A.Pomes, A.Calatroni, A.Wood, R.O'Connor, G.Pongracic, J.Hershey, G. K.Kercsmar, C.Gill, M.Liu, A.Zoratti, E.Kattan, M.Busse, P.Bacharier, L.Teach, S.Wheatley, L.Togias, A.Busse, W.Jackson, D.Sette, A. Down-Modulation of Cockroach (CR) Allergen-specific Th2 Cell Responses Following Subcutaneous German Cockroach Allergen Immunotherapy (SCIT). <i>Journal of Allergy and Clinical Immunology</i> . 2023;151(2 Supplement):AB322.	3
1296	de Kam PJS, S.Oluwayi, K.Heath, M.Skinner, M.Armfield, O.Rusyn, O.Lis, K. Differential Transcriptome Immunomodulatory Profile of an Adjuvanted Modified Grass Immunotherapy in Subjects with Seasonal Allergic Rhinitis and Rhinoconjunctivitis. <i>Journal of Allergy and Clinical Immunology</i> . 2023;151(2 Supplement):AB325.	3
1297	Gerstlauer MZ, P.Richter, H.Kreuzberg, U.Hadler, M.Devillier, P. Grass pollen allergen immunotherapy provides long-term relief of allergic rhinitis and asthma in patients of all age classes: a real world dataset analysis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2023;78(Supplement 111):20-1.	3

연번	서지정보	배제 사유
1298	Jutel MG, M.Klimek, L.Duwensee, K.Praechter, C.Willers, C.Vogelberg, C. Trial design for the safety evaluation of a one-strength dose escalation scheme with a birch pollen allergoid for subcutaneous allergen immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2023;78(Supplement 111):63-4.	3
1299	Layhadi JAF, P.Wu, L. Y.Oluwayi, K.Starchenka, S.Rusyn, O.Armfield, O.Lis, K.Kramer, M. F.Heath, M.Skinner, M. A.De Kam, P. J.Shamji, M. Modulation of T cell responses by PQ Grass 27600 SU for the treatment of seasonal allergic rhinitis: A RDBPC pilot study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2023;78(Supplement 111):21.	3
1300	Layhadi JW, L.Filipaviciute, P.Oluwayi, K.Starchenka, S.Rusyn, O.Armfield, O.Lis, K.Kramer, M.Heath, M.Skinner, M.de Kam, P. J.Shamji, M. Modulation of Pro-Allergic T Cell Responses by PQ Grass 27600 SU as a Treatment for Seasonal Allergic Rhinitis: A RDBPC Pilot Study. <i>Journal of Allergy and Clinical Immunology</i> . 2023;151(2 Supplement):AB330.	3
1301	Shamji ML, J.Pons, A. C.Wu, L.Starchenka, S.Rusyn, O.Armfield, O.Lis, K.Oluwayi, K.Kramer, M.Heath, M.Skinner, M.de Kam, P. J. Induction of Local and Systemic Blocking Antibodies by PQ Grass 27600 SU for the Treatment of Seasonal Allergic Rhinitis: A RDBPC Pilot Study. <i>Journal of Allergy and Clinical Immunology</i> . 2023;151(2 Supplement):AB323.	3
1302	Sosic LF, S.Lang, C.Schmid-Grendelmeier, P.Hvyff-Viid, B.Schmid, J.Kramer, M. F.Heath, M. D.Hewings, S. J.Skinner, M. A.Kundig, M. T.Hoffmann, H. J.Johansen, P. Intralymphatic immunotherapy of patients using a modified MicroCrystalline tyrosine absorbed grass product: A dbpc RCT. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2023;78(Supplement 111):98.	3
1303	Sozener ZCM, D.Aydin, O.Secil, D.Pinar, M. N.Demirel, Y. S.Sin, B. A. Comparison of perennial and preseasonal allergoid immunotherapy in grass pollen allergic patients. <i>Asian Pacific Journal of Allergy and Immunology</i> . 2023;41(1):20-9.	9
1304	Starchenka SD, L.Oluwayi, K.Heath, M. D.Skinner, M. A.Armfield, O.Rusyn, O.Lis, K.De Kam, P. J. Identification of candidate transcriptome biomarkers from peripheral blood mononuclear cells for monitoring of clinical efficacy of grass subcutaneous immunotherapy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2023;78(Supplement 111):93.	3
1305	Wise SKD, C.Greenhawt, M.Oppenheimer, J.Roland, L. T.Shaker, M. S.Wallace, D. V.Lang, D. M. A Synopsis of Guidance for Allergic Rhinitis Diagnosis and Management From ICAR 2023. <i>Journal of Allergy and Clinical Immunology: In Practice</i> . 2023;11(3):773-96.	2
1306	Yepes-Nunez JJG, G. H.Gomez-Escobar, L. G.Perez-Herrera, L. C.Chu, A. W. L.Ceccaci, R.Acosta-Madiedo, A. S.Wen, A.Moreno-Lopez, S.MacDonald, M.Barrios, M.Chu, X.Islam, N.Gao, Y.Wong, M. M.Couban, R.Garcia, E.Chapman, E.Oykhman, P.Chen, L.Winders, T.Asiniwasis, R. N.Boguniewicz, M.De Benedetto, A.Ellison, K.Frazier, W. T.Greenhawt, M.Huynh, J.Kim, E.LeBovidge, J.Lind, M. L.Lio, P.Martin, S. A.O'Brien, M.Ong, P. Y.Silverberg, J. I.Spergel, J.Wang, J.Wheeler, K. E.Schneider, L.Chu, D. K. Allergen immunotherapy for atopic dermatitis: Systematic review and meta-analysis of benefits and harms. <i>J Allergy Clin Immunol</i> . 2023;151(1):147-58.	2
1307	Zieglmayer PD, P.Richter, H.Hadler, M.Kreuzberg, U.Gerstlauer, M. Age-specific effects of grass pollen allergen immunotherapy in reducing the risk for new onset asthma: a real-world dataset analysis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> . 2023;78(Supplement 111):20.	3

연번	서지정보	배제 사유
1308	Zoratti EW, R.O. G.Pongracic, J.Makhija, M.Hershey, G. K.Sherenian, M.Gill, M.Gruchalla, R.Chambliss, J.Liu, A.Kattan, M.Busse, P.Bacharier, L.Rivera-Spoljaric, K.Sheehan, W.Jackson, D.Gergen, P.Togias, A.Calatroni, A.Visness, C.Cho, K.Sette, A.Altman, M.Busse, W. The Effect of Subcutaneous German Cockroach Immunotherapy (SCIT) on Nasal Allergen Challenge (NAC) and Cockroach-specific Antibody Responses Among Urban Children and Adolescents. Journal of Allergy and Clinical Immunology. 2023;151(2 Supplement):AB320.	3