

별첨 2

배제문헌

문헌배제사유

1. 동물연구 또는 전임상시험
2. 원저가 아닌 연구(종설, letter, comment 등)
3. 동료심사된 학술지에 게재되지 않은 연구
4. 사전에 정의된 중재검사를 수행하지 않은 연구
5. 한국어나 영어로 출판되지 않은 연구
6. 적절한 의료결과를 하나 이상 보고하지 않은 연구
7. 증례보고(3인 이하)
8. 사전에 정의된 대상자가 아닌 연구
9. 사전에 정의되지 않은 연구유형인 연구

연번	서지정보	배제 사유
국내문헌		
1	Chung S, Yoo J, Choi J, Rhie Y, Chae H, Kim J, et al. Design of the long-term observational cohort study with recombinant human growth hormone in Korean children: LG Growth Study. Ann Pediatr Endocrinol Metab. 2018;23(1):43-50.	4
2	Jeong I, Oh M, Kim J, Cho J, Choi J, Yoo H. Long-term follow-up on Cushing disease patient after transsphenoidal surgery. Annals of pediatric endocrinology & metabolism. 2014;19(3):164-8.	4
3	Jwa H, Yang S, Lim H. The difference in serum alkaline phosphatase levels between girls with precocious puberty and those with normal puberty. Ann Pediatr Endocrinol Metab. 2013;18(4):191-5.	4
4	Kim D, Chung J, Lee J. A Study on the prepubertal Children of oriental Medical Growth Clinic. Journal of Oriental Medicine. 1998;3(1):51-8.	8
5	Kim H, Yoon J, Modi C, Modi H, Song H, Song S. Interrelationship of the Risser sign, knee epiphysis, and bone age in determining skeletal maturity: a case-control study. Journal of Pediatric Orthopaedics Part B. 2011;20(3):173-7.	9
6	Kim Y, Lee H, Lee Y, Lim J, Kim S, Kim E, et al. Multicenter clinical trial of leuprolide acetate depot (Luphere depot 3.75 mg) for efficacy and safety in girls with central precocious puberty. Ann Pediatr Endocrinol Metab. 2013;18(4):173-8.	4
7	Koh J, Kang S, Kim G, Yoo H, Yu J. Central precocious puberty in a patient with X-linked adrenal hypoplasia congenita and Xp21 contiguous gene deletion syndrome. Ann Pediatr Endocrinol Metab. 2013;18(2):90-4.	4

연번	서지정보	배제 사유
8	Kwon J, Lee H, Kim Y, Lee H, Park E, Cho S, et al. Effects of Adrenal Androgen Levels on Bone Age Advancement in Prepubertal Children: Using the Ewha Birth and Growth Cohort Study. J Korean Med Sci. 2017;32(6):968-73.	6
9	Lee K, Lee K, Kang C, Ahn K, Chung L, Lee J, et al. Clinical Validation of a Deep Learning-Based Hybrid (Greulich-Pyle and Modified Tanner-Whitehouse) Method for Bone Age Assessment. Korean J Radiol. 2021;22(12):2017-25.	6
10	Lee S, Choi W, Kim M, Kim Y, Jung J, Hwang I, et al. The Efficacy of Modified Puberty Suppression Score by Single Blood Sample for Evaluation of GnRH Agonist Treatment in Central Precocious Puberty. J Korean Soc Pediatr Endocrinol. 2005;10(2):181-7.	4
11	Lee Y, Choi S, Kim K, Hwang C. Evaluation of skeletal maturity in the cervical vertebrae and hand-wrist in relation to vertical facial types. Korean J Orthod. 2019;49(5):319-25.	6
12	Na J, Kim Y, Hong S, Kim J. Association between Body Mass Index and Serum Dehydroepiandrosterone Sulfate Level in 8-Year-Old Girls. J Obes Metab Syndr. 2018;27(2):110-6.	6
13	Noh H, Song Y, Lee J, Joung H, Park M, Li S, et al. Dietary patterns are associated with physical growth among school girls aged 9-11 years. Nutrition Research and Practice. 2011;5(6):569-77.	4
14	Park K, Kim J, Sung S, Lee M, Song H. Assessment of Skeletal Age in Multiple Epiphyseal Dysplasia. Journal of pediatric orthopedics. 2014;34(7):738-42.	8
15	Shin N, Lee B, Kang J, Kim H, Oh D, Lee B, et al. Evaluation of the clinical efficacy of a TW3-based fully automated bone age assessment system using deep neural networks. Imaging Sci Dent. 2020;50(3):237-43.	6
16	Song J, Yoo S, Jung N. Relationship Between Skeletal Maturity and Body Composition in Boys Aged 9~12 Years. The Korean journal of physical anthropology. 2001;14(3):217.	4
17	Wu V, Zhao V, Issa R, Wilkes M, Wallach E, Rapaport R, et al. Clinical findings influencing time to menarche post gonadotropin-releasing hormone agonist therapy in central precocious puberty. Ann Pediatr Endocrinol Metab. 2021;26(3):185-91.	6
18	Yang J, Han S, Yeom C, Park Y, Choi W, Seo J, et al. Depression and self-concept in girls with perception of pubertal onset. Ann Pediatr Endocrinol Metab. 2013;18(3):135-40.	4
19	강영수, 김상홍. TW2 법에 의한 한국 소년의 골성숙도. 한국발육발달학회지. 1998;6(0):45-53.	4
20	강지연, 양필수, 김형수, 김옥영, 이화모. 제 I형 당뇨병에 발생한 Mauriac 증후군 1례. 대한소아청소년과학회. 2000;43(6):837-41.	7
21	고부일, 김중배, 백대일, 문혁수. 6세여아 수완구성골성숙도와 두부측면형태주요구성거리사이의 상관관계에 관한 연구. 대한구강보건학회지. 1997;21(2):187-228.	6
22	고정민, 최진호, 김구환, 유한옥. 스테로이드 21-Hydroxylase 결핍증에 의한 선천성 부신피질과형성증의 임상상 및 유전자형 분석. 대한소아내분비학회지. 2005;10(1):57-63.	6
23	고진세, 이상현, 김수진, 박동호. 골연령과 역연령(출생월)이 체육영재선발에 참여한 아동들의 체격 및 신체수행력에 미치는 영향. 운동과학. 2016;25(2):110-9.	6
24	김경호, 유형석, 김석현. 다중회귀모형을 이용한 수완부 골성숙도의 추정에 관한 연구. 대한치과교정학회지. 1997;27(5):853-64.	6
25	김기중, 신재훈, 이영익. 혈중에서의 3형 인슐린양 성장인자 결합단백 특성: 성장 호르몬 결핍증 진단에 인슐린양 성장인자 결합단백-3(IGFBP-3)의 유용도. 소아과. 1996;39(11):1594-602.	4
26	김대훈, 윤형기, 오세이, 이영준, 김범준, 최영민, et al. 청소년들의 골연령과 역연령을 통한 체격과 체력의 차이 검증. 한국응용과학기술학회지. 2021;38(1):318-31.	6
27	김덕희. 사춘기 연령에서 골 연령 판독. Annals of Pediatric Endocrinology & Metabolism. 2011;16(3):136-8.	2
28	김세영, 양세원. 골연령 측정에서 Greulich-Pyle 법과 Tanner-Whitehouse 법의 비교 분석. Endocrinology and Metabolism(구 대한내분비학회지). 1998;13(2):198-204.	6
29	김수영, 신정연, 이기형, 오연정, 이영준. 골연령 측정시 Greulich-Pyle 방법과 Tanner-Whitehouse (TW3) 방법의 비교. 대한소아내분비학회지. 2008;13(1):50-5.	6
30	김은아, 이영익, 박현경, 신장인, 고명규, 김재훈. 저신장을 주소로 내원한 아동에서 측정된 IGF-I의 임상적 의의. 대한소아내분비학회지. 1999;4(2):177-85.	6
31	김은진, 이효성, 황진순, 임윤주. 성조숙증 여아에서 성선자극호르몬방출호르몬유도체 단독 치료와 성장호르몬 병합 치료가 예측성인신장에 미치는 영향. 대한소아내분비학회지. 2007;12(2):111-8.	6

연번	서지정보	배제 사유
32	김정인, 권원현, 문기춘, 이인원. 성조숙증 여아들의 임상적 특징 및 진단별 성선자극호르몬 분비호르몬 GnRH (Gonado Tropin Releasing Hormone) 검사결과와 비교분석평가. 핵의학기술. 2016;20(2):54-61.	6
33	김지은, 양승정, 조성희, 박경미. 조위승청탕(調胃升清湯)을 투여한 성조숙 증상을 주소로 한 여아의 한방치료 2례. 대한한방부인과학회지. 2013;26(2):178-87.	7
34	김태운. 골격성숙도가 운동수행능력에 미치는 영향. 한국체육학회지. 2002;41(2):573-82.	6
35	도윤경, 김태욱, 박원화. 여성 운동 선수의 월경, 섭식, 신체 구성과 골성장에 관한 연구 - 리듬체조 선수를 중심으로. 한국스포츠리서치. 2004;15(6):467-78.	6
36	도윤경, 신영오, 오재근, 송동석. 리듬체조 선수들의 월경, 섭식형태, 신체구성 및 골격성장의 상호 상관성. 한국체육학회지. 2002;41(1):407-15.	6
37	문혁수, 백대일, 최순철, 정세환. 악안면 성장예측 모형개발에 관한 연구. 대한구강보건학회지. 1999;23(3):277-85.	4
38	배수동. 화상의 치료. 한국의과학. 1972;4(7):438-43.	4
39	변재중, 이제현. 남자 아동의 혈중 글루코스 농도가 뼈의 성장 및 근기능에 미치는 영향. 한국사회체육학회지. 2014;57(2):849-56.	6
40	서광운. 한국아동골격성숙상에 관한 연구. 고려대 의대 잡지. 1965;2(1):1-46.	6
41	송종국, 강형숙, 최현희. 남녀 체조선수들의 신체크기, 골격성숙, 혈중철분지표 비교. 한국사회체육학회지. 2003;20(2):1193-203.	6
42	송종국, 김현배, 손원일. 태권도 수련이 7-10세 어린이의 골격성숙도, 신체구성, 식이섭취와 체력에 미치는 영향. 한국운동영양학회. 2004;8(3):361-8.	6
43	송종국, 유승희, 손두옥. Tanner - Whitehouse 방법에 의한 유 . 청소년들의 연령별 골격 성숙도와 성인 신장의 추정. 한국체육학회지. 1998;37(3):229-41.	4
44	송종국, 유승희. 남녀 청소년들의 골격성숙도와 체격, 신체유형, 신체구성의 관계. 한국체육학회지. 2000;39(4):534-45.	4
45	송종국, 채서연, 채주희, 김현배, 강효정. 1998년과 2007년 사이 12~13세 남녀 청소년의 체격, 골격성숙도, 체력 비교. 한국사회체육학회지. 2008;0(34):1135-46.	6
46	송지은, 양승, 황일태, 이해란, 이윤영, 임중섭. 한국 남아의 연령별 고환 용적. 대한소아내분비학회지. 2010;15(1):14-8.	6
47	신영호, 창잉, 강호을. Tanner-Whitehouse 3 (TW3) 방법에 의한 아동기 남아의 우세손과 비우세손의 골성숙 차이 비교. 한국체육학회지. 2014;23(3):1459-66.	6
48	신은경, 김기숙, 김희영, 이인숙, 정효지, 조성일. 9-12세 정상 아동에서 종골 골밀도와 체성분의 연관성. Journal of Preventive Medicine and Public Health. 2004;37(1):72-9.	4
49	신현정, 최병규, 김홍식, 이희정. 초음파를 이용한 골연령의 측정. 대한소아내분비학회지. 2006;11(1):93-7.	6
50	신현호, 박대천, 김명재. 초록집 : 당뇨병 환자에서 발생한 양측성 Emphysematous Pyelonephritis - 1예 보고. 대한당뇨병학회. 1983;7(1):119-.	7
51	심계식, 배종우, 양유정. 중추성 성조숙증 및 조기 사춘기 여아에서 성선자극호르몬 방출호르몬 작용제의 용량에 따른 사춘기 억제 효과 비교. Korean Journal of Pediatrics. 2008;51(6):634-9.	6
52	안나영, 김기진. 청소년의 골 성숙도에 따른 신체구성, 체력 및 혈중 변인농도의 남녀 차이. 코칭능력개발지. 2015;17(2):83-90.	6
53	양세원, 문형로, 최용. 만성 신부전증 환자에서 성장호르몬 투여후 성장속도의 변화. 대한내분비학회지. 1993;8(2):157-63.	6
54	오연정, 유병근, 신정연, 이기형, 이광철, 손창성. 정상 소아, 성조숙증 및 체질성 성장 지연 소아에서 Bayley-Pinneau방법과 Tanner-Whitehouse 3방법에 의한 예측성인신장 비교. Korean Journal of Pediatrics. 2009;52(3):351-5.	6
55	오필수, 차재국, 신재훈, 최희윤. 성장호르몬결핍성 환자에서 약물자극분비된 성장호르몬과 야간 3시간 자연분비된 성장호르몬과의 연관성. 대한내분비학회지. 1998;13(1):16-23.	4
56	유승희. 초등학생의 골격성숙도와 성인시 신장 추정에 관한 연구. 한국체육학회지. 1999;38(4):665-77.	4
57	유철우, 신순문, 박용훈, 김선용. Dual Energy X-ray Absorptiometry를 이용한 소아들의 골밀도에 대한 연구. Journal of Yeungnam Medical Science. 1993;10(2):369-79.	4
58	유한옥, 고정민, 김구환. 성선자극호르몬단독결핍성 성선기능저하증 환자의 분자유전학적 분석과 내분비기능에 관한 연구. Annals of Pediatric Endocrinology & Metabolism. 2007;12(1):41-8.	6
59	윤소영, 유한옥. 진성 성조숙증 환자에서 GnRH agonist의 단독투여가 성장에 미치는 영향. 대한소아내분비학회지. 1998;3(1):59-67.	6
60	윤인보, 김경현, 이종건. 심한 질출혈을 동반한 자율성 난소 낭종 1례. 대한소아내분비학회지. 1999;4(2):231-5.	7

연번	서지정보	배제 사유
61	윤형기, 송종국, 강형숙. 발육발달 : 중학교 럭비 선수들이 골격성숙도와 운동수행능력에 관한 연구. 한국체육학회지. 2003;42(1):771-6.	4
62	윤형기. Tanner Whitehouse2 방법에 의한 남자 중학생의 골격성숙도와 성인신장 추정에 관한 연구. 생활체육연구소논문집. 2001;1(0):89-105.	4
63	윤형기. 태권도 수련 어린이의 체격, 체형 및 골격성숙도에 관한 연구. 한국체육과학회지. 2004;13(1):697-707.	4
64	이경주, 함종렬, 정태식, 정정화, 김수경, 백종하, et al. 성장 호르몬과 인슐린유사성장인자-1의 결핍에도 과속 선형 성장한 1예. 대한내분비학회지. 2009;24(3):206-11.	7
65	이동성, 조광섭, 임한섭, 정선경, 장화영, 김수현, et al. 소아의 디지털 Hand 영상에서 TW3를 이용한 성장판의 회귀분석. 한국정보통신학회. 2015;2015(5):391-4.	6
66	이동철, 손옥진, 박철현, 권문수. 새로운 수술적응증에 의한 골 미성숙 전방십자인대 손상 환자에서의 성장판을 통과하는 전방십자인대 재건술의 결과. 대한관절경학회지. 2012;16(1):1-8.	6
67	이동형, 김덕근, 이진용. 골연령의 측정에서 Greulich-Pyle법, Tanner-Whitehouse법, 완관절 초음파 통과속도를 이용한 골연령 측정법의 비교 연구. 대한한방소아과학회지. 2008;22(2):69-80.	9
68	이성용, 신충호, 양세원. 사춘기 진행에 따른 골대사지표의 변화. 소아과. 2004;47(2):140-7.	4
69	이인규, 이희자. 성 성숙도 및 신체계측치와 골밀도와와의 관계. Endocrinology and metabolism. 1996;11(4):455-67.	4
70	이장형, 김영재, 김광기. Bone age estimation using deep learning and hand X-ray images. Biomedical Engineering Letters. 2020;10(3):323-31.	2
71	이종서, 정성수, 손한석, 박봉진, 최문도. 골격 성숙 추정에 있어 Risser 증후에 대한 재평가. 대한정형외과학회지. 2000;35(1):135-9.	6
72	이종완, 양점홍. 저항운동과 에어로빅 댄스가 사춘기 전후 여학생의 골밀도에 미치는 영향. 한국체육학회지. 1999;38(2):440-8.	4
73	장필상, 신희영, 안호선. 급성림프구성백혈병이나 악성림프종으로 항암치료를 받았던 남자 환아들의 치료 종결 후 사춘기 발현 및 생식능. 대한소아혈액종양학회지. 2002;9(1):21-9.	4
74	장훈, 박민경, 백희영, 정효지. 성 성숙 속도가 다른 사춘기 초기 여자 어린이의 체구성 및 식생활 비교. Journal of Nutrition and Health. 2007;40(1):58-68.	4
75	조명원, 김남기, 이병대. ROI 추출을 위한 기계 학습 기반 영상 전처리 기법. 한국정보기술학회논문지. 2019;17(11):115-20.	4
76	조성연, 김성수, 강선구, 신기문, 이재현. 남자 아동의 생활습관이 뼈의 성장과 예측 신장에 미치는 영향. 대한스포츠의학회지. 2009;27(2):223-30.	4
77	채현욱, 고홍, 이영준, 김호성, 김덕희. 조기 사춘기 여아에서 성선자극호르몬 분비호르몬 유도체가 성장과 성호르몬에 미치는 효과. 대한소아내분비학회지. 2006;11(2):162-9.	6
78	최미자. 한국 사춘기 소녀들의 골밀도와 환경요인들과의 관계(II). The Relationship Between Bone mineral Density and The Environmental Factors in Korean Pubescent Girls. 1995;5(1):41-51.	2
79	최용, 문형로, 양세원. 만성 신부전증 환아에서 성장호르몬 투여후 성장속도의 변화. Endocrinology and metabolism. 1993;8(2):157-63.	6
80	최정윤, 조경순, 박소현, 정민호, 이병철, 서병규, et al. 성조숙증 여아에서 생식샘자극호르몬분비호르몬 검사 결과의 분석. Korean Journal of Pediatrics. 2009;52(12):1377-82.	6
81	한미연, 손우연, 백경훈, 진동규. 중추성 성조숙증 진단시 역연령과 골연령의 관계. 대한소아내분비학회지. 2005;10(1):90-4.	6
82	허정행. TW II 방법에 의한 여자 중학생의 골격성숙도와 성인신장 추정에 관한 연구. 한국체육과학회지. 2000;9(2):851-62.	4
83	김기중, 신재훈. 성장 호르몬 결핍증 진단에 인슐린양 성장인자 결합단백-3(IGFBP-3)의 유용도와 I형 인슐린양 성장인자(IGF-I)와의 비교. 대한소아내분비학회지. 2000;5(1):35-44.	6
84	손영주, 박홍선, 심계식, 최규철, 한태일. 뇌하수체 전엽의 형성부전 및 이소성 뇌하수체 후엽을 보이는 선천성 뇌하수체 기능저하증 1례. 소아과. 1999;42(12):1746-50.	7
85	신재훈. 혈중 I형 인슐린양 성장인자와 자연 분비된 성장호르몬과의 연관성. 대한소아내분비학회지. 1996;1(1):39-52.	4
86	오필수, 김성섭, 민지연, 강이석, 진동규, 이흥재. Asymmetrical septal hypertrophy 와 심한 빈혈을 동반한 Pendred 증후군의 15세 여아. 대한소아내분비학회지. 1997;2(1):127-32.	7
87	유선영, 김기중, 신재훈, 박진영, 안희정, 김용주. 성장호르몬 결핍증 환아에서 치료전 IGF-I SDS 및 골연령 지연과 성장호르몬 치료에 대한 반응과의 상관관계. 소아과. 1998;41(1):90-8.	6

국외문헌

연번	서지정보	배제 사유
1	Abaci A, Tascilar ME, Ugurel MS, Yesilkaya E, Coskun ZU, Yildiz C. Osteopetrosis and congenital hypothyroidism complicated by slipped capital femoral epiphysis. <i>Endocrine Practice</i> . 2010;16(4):646-9.	7
2	Abdel H, El Ashri M, El Sada W. Weekly paclitaxel versus standard 3-week schedule in patients with metastatic breast cancer. <i>Journal of clinical oncology</i> . 2011;29(15 SUPPL. 1).	3
3	Abdelrazik N, Ghanem H. Failure of puberty in Egyptian beta thalassemic patients: experience in north east region – Dakahlia province. <i>Hematology (Amsterdam, Netherlands)</i> . 2007;12(5):449-56.	4
4	Acharya SV, Gopal RA, Lila A, Menon PS, Bandgar TR, Shah NS. Bone age and factors affecting skeletal maturation at diagnosis of paediatric Cushing's disease. <i>Pituitary</i> . 2010;13(4):355-60.	8
5	Acheson RM, Vicinus JH, Fowler GB. Studies in the reliability of assessing skeletal maturity from x-rays. 3. Greulich-Pyle Atlas and Tanner-Whitehouse method contrasted. <i>Human Biology</i> . 1966;38(3):204-18.	6
6	Adam M. 'Combined endo-perio lesions' – what is the best treatment? Evidence-based dentistry. 2021;22(4):158-9.	2
7	Agossou-Voyeme AK, Fachehoun CR, Boco V, Hounnou GM, Biao O. [Osseous age of the black children of Benin. A population study of 600 children aged from 9 to 18 years and living in Cotonou]. <i>Morphologie</i> . 2005;89(285):64-70.	5
8	Aguilar MF, Troiano M, Kuspiel MF, Granillo Fernandez E, Alonso G, Pasqualini T. Assessment of ovarian function in girls cancer survivors. Hormone research in paediatrics Conference: 26th annual meeting of the latin american pediatric endocrinology society, SLEP 2016 Argentina. 2016;86:79.	3
9	Ahmed ML, Warner JT. TW2 and TW3 bone ages: time to change? <i>Archives of Disease in Childhood</i> . 2007;92(4):371-2.	2
10	Aicardi G, Vignolo M, Milani S, Naselli A, Magliano P, Garzia P. Assessment of skeletal maturity of the hand-wrist and knee: A comparison among methods. <i>American Journal of Human Biology</i> . 2000;12(5):610-5.	9
11	Aicardi G, Vignolo M, Naselli A, Di Battista E. GHG treatment in Turner's syndrome, is it so effective? <i>Acta Medica Auxologica</i> . 1996;28(1):17-23.	6
12	Aja-Fernandez S, De Luis-Garcia R, Martin-Fernandez MA, Alberola-Lopez C. A computational TW3 classifier for skeletal maturity assessment. A Computing with Words approach. <i>Journal of Biomedical Informatics</i> . 2004;37(2):99-107.	6
13	Akgul S, Derman O, Kanbur N. The effect of tamoxifen on pubertal bone development in adolescents with pubertal gynecomastia. <i>Journal of Pediatric Endocrinology & Metabolism</i> . 2016;29(1):77-83.	4
14	Akkerhuis KM, Neuhaus KL, Wilcox RG, Vahanian A, Boland JL, Hoffmann J, et al. Safety and preliminary efficacy of one month glycoprotein IIb/IIIa inhibition with lefradafiban in patients with acute coronary syndromes without ST-elevation: a phase II study. <i>European heart journal</i> . 2000;21(24):2042-55.	4
15	Akyurek N, Atabek ME, Ekliotlu BS, Cicek S. Madelung deformity associated with turner syndrome: A case report. [Turkish]. <i>Gazi Medical Journal</i> . 2015;26(4A):220-1.	5
16	Alaaraj N, Soliman AT, De Sanctis V, Hamed N, Alyafai F, Ahmed S, et al. Growth, bone maturation and ovarian size in girls with early and fast puberty (EFP) and effects of three years treatment with GnRH analogue (GnRHa). <i>Acta Biomedica</i> . 2021;92(6) (no pagination)(e2021333).	4
17	Albanese A, Hall C, Stanhope R. The use of a computerized method of bone age assessment in clinical practice. <i>Hormone Research</i> . 1995;44 Suppl 3:2-7.	6
18	Alcazar ML, Alvear J, Muzzo S. [Influence of nutrition on the bone development of children]. <i>Archivos Latinoamericanos de Nutricion</i> . 1984;34(2):298-307.	5
19	Alcina M, Lucea A, Salicru M, Turbon D. Reliability of the Greulich and Pyle method for chronological age estimation and age majority prediction in a Spanish sample. <i>International Journal of Legal Medicine</i> . 2018;132(4):1139-49.	9
20	Alhadlaq AM, Al-Shayea EI. New method for evaluation of cervical vertebral maturation based on angular measurements. <i>Saudi Medical Journal</i> . 2013;34(4):388-94.	6
21	Ali L, Adeel A. Role of basal and provocative serum prolactin in differentiating idiopathic hypogonadotropic hypogonadism and constitutional delayed puberty--a diagnostic dilemma. <i>Journal of Ayub Medical College, Abbottabad: JAMC</i> . 2012;24(2):73-6.	4
22	AlJasser R, Bukhary S, AlSarhan M, Alotaibi D, AlOraini S, Habib SR. Regenerative Therapy Modality for Treatment of True Combined Endodontic-Periodontal Lesions: A Randomized Controlled Clinical Trial. <i>International journal of environmental research and public health</i> . 2021;18(12).	4
23	Al-Jewair T, Marwah S, Preston CB, Wu Y, Yu G. Correlation between craniofacial structures, anthropometric measurements, and nasopharyngeal dimensions in black adolescents. <i>International orthodontics</i> . 2021;19(1):96-106.	6

연번	서지정보	배제 사유
24	Al-Jewair TS, Preston CB, Flores-Mir C, Ziarnowski P. Correlation between craniofacial growth and upper and lower body heights in subjects with Class I occlusion. Dental Press Journal of Orthodontics. 2018;23(2):37-45.	6
25	Alshamrani K, Hewitt A, Offiah AC. Applicability of two bone age assessment methods to children from Saudi Arabia. Clinical Radiology. 2020;75(2):156.e1-.e9.	9
26	Alshamrani K, Offiah AC. Applicability of two commonly used bone age assessment methods to twenty-first century UK children. European Radiology. 2020;30(1):504-13.	9
27	Alshamrani K. The Application of Magnetic Resonance Imaging in Skeletal Age Assessment. Applied Bionics & Biomechanics. 2022;2022:9607237.	6
28	Altincik A, Catli G, Demir K, Abaci A, Bora E, Ercal D, et al. A rare karyotype of turner syndrome: 45.X/47.XXX. [Turkish]. Guncel Pediatri. 2014;12(1):43-7.	5
29	Alves M, Bastos M, Almeida Santos T, Carrilho F. [Gonadal function in Turner syndrome]. Acta Medica Portuguesa. 2013;26(6):655-63.	5
30	Alwis G, Linden C, Stenevi-Lundgren S, Ahlborg HG, Besjakov J, Gardsell P, et al. A one-year exercise intervention program in pre-pubertal girls does not influence hip structure. BMC musculoskeletal disorders. 2008;9:9.	4
31	Amaral L, Claessens AL, Ferreirinha J, Maia J, Santos P. Does ulnar variance change with age and what is the influence of training and biological characteristics in this change? A short-term longitudinal study in Portuguese artistic gymnasts. Clinical Journal of Sport Medicine. 2014;24(5):429-34.	4
32	Amaral L, Claessens AL, Ferreirinha J, Santos P. Ulnar variance related to biological and training characteristics, pain and handgrip strength in Portuguese skeletally immature male gymnasts. Journal of Sport and Health Science. 2015;4(2):174-81.	6
33	Amaral L, Claessens AL, Ferreirinha JE, Santos PJ. Ulnar variance related to biological and training characteristics and handgrip strength in Portuguese skeletally immature female gymnasts. Journal of Sports Medicine & Physical Fitness. 2012;52(4):393-404.	6
34	Ambreen S, Khattak MS, Shah Z, Aamir S, Rehman Z. Reliability of greulich-pyle method in comparing the skeletal age in pukhtoons of district Peshawar. Medical Forum Monthly. 2017;28(11):74-6.	9
35	Anders G, Ruther W. [Development of the ossification centres of the skeleton of the hand in patients with idiopathic scoliosis (author's transl)]. Zeitschrift fur Orthopadie und Ihre Grenzgebiete. 1978;116(5):732-3.	5
36	Andersen E. Comparison of Tanner-Whitehouse and Greulich-Pyle methods in a large scale Danish Survey. American Journal of Physical Anthropology. 1971;35(3):373-6.	6
37	Andersen H, Jacobsen BB, Kastrup KW, Krabbe S, Peitersen B, Petersen KE, et al. Treatment of girls with excessive height prediction. Follow-up of forty girls treated with intramuscular estradiol and progesterone. Acta Paediatrica Scandinavica. 1980;69(3):293-7.	6
38	Anderson AF, Anderson CN. Hamstring anterior cruciate ligament reconstruction in the skeletally immature patient. Techniques in Orthopaedics. 2005;20(3):314-22.	4
39	Anderson M. Use of the Greulich-Pyle "Atlas of Skeletal Development of the Hand and Wrist" in a clinical context. American Journal of Physical Anthropology. 1971;35(3):347-52.	2
40	Anonymous. [Skeletal maturation in the school population of Turin. Comparison between the TW2 method and the Greulich and Pyle methods. II. Females of 6 and 8 years]. Minerva Pediatrica. 1977;29(38):2343-4.	5
41	Anonymous. [Skeletal maturity of the school-age population in Turin. Comparison between the TW2 and the Greulich and Pyle methods. I--males, 6-8 years of age]. Minerva Pediatrica. 1977;29(34):2061-2.	5
42	Anonymous. Correction: Tanner-Whitehouse bone age reference values for North American children (The Journal of Pediatrics (1997) 131(1) (34-40) (S0022347697900007) (10.1016/S0022-3476(97)90000-7)). Journal of Pediatrics. 2012;161(6):1180.	2
43	Anonymous. Erratum: Tanner-whitehouse bone age reference values for North American children (Journal of Pediatrics (1997) 131 (34-40)). Journal of Pediatrics. 2012;161(6):1180.	6
44	Antonenko M, Reshetnyk L, Zelinskaya N, Stolyar V, Revych V. DIVERSITY OF TREATMENT OF GENERALIZED PERIODONTAL DISEASES IN PATIENTS WITH ANOREXIA NERVOSA. Georgian medical news. 2020(306):46-51.	4
45	Arabi A, Nabulsi M, Maalouf J, Choucair M, Khalife H, Vieth R, et al. Bone mineral density by age, gender, pubertal stages, and socioeconomic status in healthy Lebanese children and adolescents. Bone. 2004;35(5):1169-79.	4
46	Arasu K, Yuan CC, Yee WS, Hwa OS, Yew YW, Zan MCH, et al. Bone mineral density in pre-pubertal Malaysian children with habitual low calcium intake. Annals of nutrition & metabolism. 2019;75(3):337-.	3

연번	서지정보	배제 사유
47	Arisaka O, Arisaka M, Nakayama Y, Fujiwara S, Yabuta K. Effect of testosterone on bone density and bone metabolism in adolescent male hypogonadism. <i>Metabolism: clinical and experimental</i> . 1995;44(4):419-23.	4
48	Arriaga-Cazares HE, Cazares-Bellazetin MA, Sanchez-Sanchez LM, Bahena-Garcia AL, Palacios-Saucedo GDC. Alteraciones puberales en adolescentes con leucemia en fase de vigilancia. <i>Gaceta Medica de Mexico</i> . 2017;153(7):903-6.	4
49	Artioli TO, Alvares MA, Carvalho Macedo VS, Silva TS, Avritchir R, Kochi C, et al. Bone age determination in eutrophic, overweight and obese Brazilian children and adolescents: a comparison between computerized BoneXpert and Greulich-Pyle methods. <i>Pediatric Radiology</i> . 2019;49(9):1185-91.	9
50	Aschendorff C, Offner G, Winkler L, Schirg E, Hoyer PF, Brodehl J. Adult height achieved in children after kidney transplantation. <i>American Journal of Diseases of Children</i> . 1990;144(10):1138-41.	6
51	Ashizawa K, Asami T, Anzo M, Matsuo N, Matsuoka H, Murata M, et al. Standard RUS skeletal maturation of Tokyo children. <i>Annals of Human Biology</i> . 1996;23(6):457-69.	6
52	Ashizawa K, Kumakura C, Zhou X, Jin F, Cao J. RUS skeletal maturity of children in Beijing. <i>Annals of Human Biology</i> . 2005;32(3):316-25.	9
53	Ashizawa K. Interpretation errors in the estimation of bone maturation stages by an observer using the Tanner Whitehouse method. [French]. <i>Bulletins et Memoires de la Societe d'Anthropologie de Paris</i> . 1974;13(3):335-50.	5
54	Ashraf MF, Kanwal S, Khalid M, Malik M, Rafiq S. Comparative analysis of deciduous teeth eruption and ossification of carpal bones of hand for age estimation. <i>Medical Forum Monthly</i> . 2020;31(9):72-3.	9
55	Atta I, Laghari TM, Khan YN, Lone SW, Ibrahim M, Raza J. Precocious puberty in children. <i>Jcsp, Journal of the College of Physicians & Surgeons - Pakistan</i> . 2015;25(2):124-8.	4
56	August GP, Julius JR, Blethen SL. Adult height in children with growth hormone deficiency who are treated with biosynthetic growth hormone: the National Cooperative Growth Study experience. <i>Pediatrics</i> . 1998;102(2 Pt 3):512-6.	6
57	Avnon Ziv C, Tzvi-Behr S, Ben-Shalom E, Rinat C, Becker-Cohen R, Levy-Khademi F, et al. Early puberty in end stage renal failure and renal transplant recipients. <i>Journal of Pediatric Endocrinology & Metabolism</i> . 2019;32(6):577-83.	4
58	Awais M, Nadeem N, Husen Y, Rehman A, Beg M, Khattak YJ. Comparison between Greulich-Pyle and Girdany-Golden methods for estimating skeletal age of children in Pakistan. <i>Jcsp, Journal of the College of Physicians & Surgeons - Pakistan</i> . 2014;24(12):889-93.	9
59	Azcona C, Preece MA, Rose SJ, Fraser N, Rappaport R, Ranke MB, et al. Growth response to rhIGF-I 80 microg/kg twice daily in children with growth hormone insensitivity syndrome: relationship to severity of clinical phenotype. <i>Clinical Endocrinology</i> . 1999;51(6):787-92.	6
60	Azoury SC, Milbar N, Kimia R, Nguyen JC, Othman S, McAndrew C, et al. Four-Year Follow-Up of the World's First Pediatric Bilateral Hand-Forearm Transplants: Do They Grow as Expected? <i>Plastic & Reconstructive Surgery</i> . 2020;146(6):1325-9.	6
61	Baek JU, Park HK, Shim EJ, Hwang IT. Precocious puberty in Turner syndrome variant. <i>Journal of Pediatric & Adolescent Gynecology</i> . 2012;25(5):e113-4.	4
62	Bai WJ, Ning G, Qu HB, Sun XM, Xiang CF, Wu KM, et al. Comparison among three standards of TW2 to skeletal age determination in children with central precocious puberty. [Chinese]. <i>Journal of Forensic Medicine</i> . 2010;26(3):181-4.	5
63	Bailey SM, Gershoff SN, McGandy RB, Nondasuta A, Tantiwongse P. Subcutaneous fat remodelling in Southeast Asian infants and children. <i>American Journal of Physical Anthropology</i> . 1985;68(1):123-30.	6
64	Bailey SM, Gershoff SN, McGandy RB. A longitudinal study of growth and maturation in rural Thailand. <i>Human Biology</i> . 1984;56(3):539-57.	6
65	Bakker NE, Kuppens RJ, Siemensma EP, Tummers-de Lind van Wijngaarden RF, Festen DA, Bindels-de Heus GC, et al. Bone mineral density in children and adolescents with Prader-Willi syndrome: a longitudinal study during puberty and 9 years of growth hormone treatment. <i>Journal of clinical endocrinology and metabolism</i> . 2015;100(4):1609-18.	4
66	Bala M, Pathak A, Jain RL. Assessment of skeletal age using MP3 and hand-wrist radiographs and its correlation with dental and chronological ages in children. <i>Journal of the Indian Society of Pedodontics & Preventive Dentistry</i> . 2010;28(2):95-9.	9
67	Balasubramanian R, Crowley WF Jr. Isolated Gonadotropin-Releasing Hormone (GnRH) Deficiency. <i>University of Washington, Seattle</i> . 1993.	2
68	Balducci R, Toscano V, Mangiantini A, Municchi G, Vaccaro F, Picone S, et al. Adult height in short normal adolescent girls treated with gonadotropin-releasing hormone analog and growth hormone. <i>Journal of Clinical Endocrinology & Metabolism</i> . 1995;80(12):3596-600.	6

연번	서지정보	배제 사유
69	Ballal P, Peloquin C, Boer C, Neogi T. Warfarin Use and Risk of Knee and Hip Replacements. Arthritis & rheumatology. 2020;72(SUPPL 10):1875-7.	3
70	Banerjee S, Raghavan S, Wasserman EJ, Linder BL, Saenger P, DiMartino-Nardi J. Hormonal findings in African-American and Caribbean Hispanic girls with premature adrenarche: implications for polycystic ovarian syndrome. Pediatrics. 1998;102(3):E36.	4
71	Bang P, Polak M, Perrot V, Sert C, Shaikh H, Woelfle J. Pubertal Timing and Growth Dynamics in Children With Severe Primary IGF-1 Deficiency: Results From the European Increlex Growth Forum Database Registry. Frontiers in Endocrinology. 2022;13 (no pagination)(812568).	4
72	Bano G, Mansour S, Nussey S. The association of primary hyperparathyroidism and primary ovarian failure: a de novo t(X; 2) (q22p13) reciprocal translocation. European Journal of Endocrinology. 2008;158(2):261-3.	7
73	Bansal S, Pawlowska M, Nebbia G, Di Dato F, Sluzewski W, Giacommet V, et al. Safety and efficacy of sofosbuvir/velpatasvir/ voxilaprevir in adolescents with chronic hepatitis C virus infection. Hepatology (Baltimore, Md). 2020;72(1 SUPPL):571A-	3
74	Barakizou H, Gannouni S, Kamoun T, Mehdi M, Amary F, Huma Z, et al. Precocious Pseudo-puberty in a Two-year-old Girl, Presenting with Bilateral Ovarian Enlargement and Progressing to Unilateral Juvenile Granulosa Cell Tumour. Journal of clinical research in pediatric endocrinology. 2022;14(1):107-13.	7
75	Bartolotta E, Acquafredda A, Evain-Brion D, Job JC. [Effects of bromocriptine on bone maturation in tall adolescents. Comparison of the Greulich-Pyle and Tanner TW 2 RUS methods]. Archives Francaises de Pediatrie. 1987;44(3):181-3.	5
76	Bartsch O, Weschke B, Weber B. Oestrogen treatment of constitutionally tall girls with 0.1 mg/day ethinyl oestradiol. European Journal of Pediatrics. 1988;147(1):59-63.	6
77	Bas VN, Cetinkaya S, Agladioglu SY, Aksoy A, Gulpinar B, Aycan Z. Report of the first case of precocious puberty in Rett syndrome. Journal of Pediatric Endocrinology & Metabolism. 2013;26(9-10):937-9.	4
78	Basad E, Kipper A, Wüsten OA, Stürz H, Ishaque BA. Comparative study after hamstring ACL plasty with RigidFix (pin fixation) and EndoButton (anchor fixation). Zeitschrift für Orthopädie und Unfallchirurgie. 2010;148(3):276-81.	4
79	Batista EL, Novaes AB, Simonpietri JJ, Batista FC. Use of bovine-derived anorganic bone associated with guided tissue regeneration in intrabony defects. Six-month evaluation at re-entry. Journal of periodontology. 1999;70(9):1000-7.	4
80	Bayley N, Pinneau SR. Tables for predicting adult height from skeletal age: revised for use with the Greulich-Pyle hand standards. Journal of Pediatrics. 1952;40(4):423-41.	6
81	Bechar L, Gordon C, Feldman HA, Venick R, Gura K, Guinan EC, et al. Bone loss and vitamin D deficiency in children undergoing hematopoietic cell transplantation. Pediatric blood & cancer. 2015;62(4):687-92.	4
82	Bechini M, Del Tredici S, Malventi M, Mazzia F, Tofani A. [Development of a software for estimating skeletal age based on the TW2 method]. Radiologia Medica. 1996;91(5):637-9.	5
83	Becker AB, Kuznetsova O, Vermeulen J, Soto-Quiros ME, Young B, Reiss TF, et al. Linear growth in prepubertal asthmatic children treated with montelukast, beclomethasone, or placebo: A 56-week randomized double-blind study. Annals of Allergy, Asthma and Immunology. 2006;96(6):800-7.	4
84	Beek FJ. [Current validation of the Greulich and Pyle atlas for the determination of skeletal age]. Nederlands Tijdschrift voor Geneeskunde. 2003;147(15):689-90.	5
85	Beit P, Peltomäki T, Schatzle M, Signorelli L, Patcas R. Evaluating the agreement of skeletal age assessment based on hand-wrist and cervical vertebrae radiography. American Journal of Orthodontics & Dentofacial Orthopedics. 2013;144(6):838-47.	6
86	Belli L, Andreatta M, Reggiori A, Tragni C. [Evaluation of bone age in patients with kwashiorkor]. Radiologia Medica. 1990;79(6):568-70.	5
87	Belousova E. [Zonisamid in additional treatment of pediatric partial epilepsy: a review of efficacy and safety in randomized double blind placebo-controlled III phase study]. Zhurnal Nevrologii i Psikiatrii Imeni SS Korsakova. 2015;115(5):46-51.	5
88	Benedick A, Knapik DM, Duren DL, Sanders JO, Cooperman DR, Lin FC, et al. Systematic Isolation of Key Parameters for Estimating Skeletal Maturity on Knee Radiographs. Journal of Bone & Joint Surgery - American Volume. 2021;103(9):795-802.	6
89	Benedick AJ, Hogue B, Furdock RJ, Uli N, Liu RW. Estimating Skeletal Maturity Using Knee Radiographs During Preadolescence: The Epiphyseal:Metaphyseal Ratio. Journal of Pediatric Orthopedics. 2021;41(9):566-70.	6

연번	서지정보	배제 사유
90	Benfield MR, Parker KL, Waldo FB, Overstreet SL, Kohaut EC. Treatment of growth failure in children after renal transplantation. Transplantation. 1993;55(2):305-8.	4
91	Benjavongkulchai S, Pittayapat P. Age estimation methods using hand and wrist radiographs in a group of contemporary Thais. Forensic Science International. 2018;287:218.e1-.e8.	9
92	Bensch GW, Greos LS, Gawchik S, Kpamegan E, Newman KB. Linear growth and bone maturation are unaffected by 1 year of therapy with inhaled fluticasone hydrofluoroalkane in prepubescent children with mild persistent asthma: a randomized, double-blind, placebo-controlled trial. Annals of Allergy, Asthma, & Immunology. 2011;107(4):323-9.	4
93	Benso L, Stasiowska B, Giacchino M, Pastorin L. Estimation of bone maturity by means of the TW2 method in order to monitor some chronic diseases of childhood. Acta Medica Auxologica. 1977;9(1):32.	8
94	Benso L, Vannelli S, Pastorin L, Angius P, Milani S. Main problems associated with bone age and maturity evaluation. Hormone Research. 1996;45 Suppl 2:42-8.	2
95	Bernardoni B, Thein-Nissenbaum J, Fast J, Day M, Li Q, Wang S, et al. A school-based resistance intervention improves skeletal growth in adolescent females. Osteoporosis international. 2014;25(3):1025-32.	4
96	Bernasovska K, Groch J, Petrlikova T. Sexual evolution of non-gypsy and gypsy children and its relation to calendar and bone age. [Slovak]. Ceskoslovenska Hygiena. 1981;26(10):486-90.	5
97	Bernasovsky I, Biros I, Stollarova N, Jurickova J. [Bone age of preschool children in Eastern Slovakia]. Ceskoslovenska Pediatrie. 1992;47(7):391-4.	5
98	Bernasovsky I, Mahel'ova O, Biros I, Stollarova N. [Bone age of preschool-age children in the Eastern Slovakia Region]. Ceskoslovenska Pediatrie. 1990;45(12):738-41.	5
99	Berst MJ, Dolan L, Bogdanowicz MM, Stevens MA, Chow S, Brandser EA. Effect of knowledge of chronologic age on the variability of pediatric bone age determined using the Greulich and Pyle standards. AJR American Journal of Roentgenology. 2001;176(2):507-10.	6
100	Bertelloni S, Baroncelli GI, Battini R, Perri G, Saggese G. Short-term effect of testosterone treatment on reduced bone density in boys with constitutional delay of puberty. Journal of Bone & Mineral Research. 1995;10(10):1488-95.	4
101	Bestas A, Unal E, Aktar Karakaya A, Haspolat YK. Is cranial imaging necessary in girls between 6-8 years diagnosed with central precocious puberty? Minerva Endocrinology. 2021;21:21.	4
102	Bettendorf M, Graf K, Nelle M, Heinrich UE, Troger J. Metacarpal index in short stature before and during growth hormone treatment. Archives of Disease in Childhood. 1998;79(2):165-8.	6
103	Beunen G, Cameron N. The reproducibility of TW2 skeletal age assessments by a self-taught assessor. Annals of Human Biology. 1980;7(2):155-62.	6
104	Beunen G, Lefevre J, Ostyn M, Renson R, Simons J, Van Gerven D. Skeletal maturity in Belgian youths assessed by the Tanner-Whitehouse method (TW2). Annals of Human Biology. 1990;17(5):355-76.	6
105	Beunen G, Malina RM, Claessens AL, Lefevre J, Thomis M. Ulnar variance and skeletal maturity of radius and ulna in female gymnasts. Medicine and Science in Sports and Exercise. 1999;31(5):653-7.	6
106	Beunen G, Malina RM, Ostyn M, Renson R, Simons J, Van Gerven D. Fatness and skeletal maturity of Belgian boys 12 through 17 years of age. American Journal of Physical Anthropology. 1982;59(4):387-92.	6
107	Beunen G, Ostyn M, Renson R, Simons J, VanGerven D. Patterns of TW-1 and TW-2 skeletal age differences in 12-19-year-old Belgian boys. Annals of Human Biology. 1983;10(5):479-82.	6
108	Beunen G, Ostyn M, Simons J, Renson R, Van Gerven D. Chronological and biological age as related to physical fitness in boys 12 to 19 years. Annals of Human Biology. 1981;8(4):321-31.	6
109	Beunen GP, Malina RM, Freitas DI, Maia JA, Claessens AL, Gouveia ER, et al. Cross-validation of the Beunen-Malina method to predict adult height. Annals of Human Biology. 2010;37(4):593-7.	6
110	Beunen GP, Malina RM, Freitas DL, Thomis MA, Maia JA, Claessens AL, et al. Prediction of adult height in girls: the Beunen-Malina-Freitas method. Journal of Sports Sciences. 2011;29(15):1683-91.	6
111	Beunen GP, Malina RM, Lefevre J, Claessens AL, Renson R, Simons J. Prediction of adult stature and noninvasive assessment of biological maturation. Medicine & Science in Sports & Exercise. 1997;29(2):225-30.	6
112	Beunen GP, Malina RM, Lefevre JA, Claessens AL, Renson R, Vanreusel B. Adiposity and biological maturity in girls 6-16 years of age. International Journal of Obesity & Related Metabolic Disorders: Journal of the International Association for the Study of Obesity. 1994;18(8):542-6.	6
113	Bezerra IS, Topolski F, Franca SN, Brucker MR, Fernandes A. Assessment of skeletal and dental ages of children and adolescents with type 1 diabetes mellitus. Pesquisa Odontologica Brasileira = Brazilian Oral Research. 2015;29.	6

연번	서지정보	배제 사유
114	Bian Z, Guo Y, Lyu X, Yang Z, Cheung JPY. Relationship between hand and wrist bone age assessment methods. <i>Medicine</i> . 2020;99(39):e22392.	6
115	Bianchi ML, Vai S, Morandi L, Baranello G, Pasanisi B, Rubin C. Effects of low-magnitude high-frequency vibration on bone density, bone resorption and muscular strength in ambulant children affected by duchenne muscular dystrophy. <i>Journal of bone and mineral research</i> . 2013;28.	3
116	Bierich JR. Estrogen treatment of girls with constitutional tall stature. <i>Pediatrics</i> . 1978;62(6 II SUPPL.):1196-201.	6
117	Bilgili Y, Hizel S, Kara SA, Sanli C, Erdal HH, Altinok D. Accuracy of skeletal age assessment in children from birth to 6 years of age with the ultrasonographic version of the Greulich-Pyle atlas. <i>Journal of Ultrasound in Medicine</i> . 2003;22(7):683-90.	4
118	Binder G, Grauer ML, Wehner AV, Wehner F, Ranke MB. Outcome in tall stature. Final height and psychological aspects in 220 patients with and without treatment. <i>European Journal of Pediatrics</i> . 1997;156(12):905-10.	6
119	Bini G. Proposal for more differentiated methods in evaluation of fitness for sport in adolescents. [Italian]. <i>Medicina dello Sport</i> . 1978;31(6):345-55.	5
120	Birch JG, Makarov MR, Sanders JO, Podeszwa DA, Honcharuk EM, Esparza M, et al. Lower-Extremity Segment-Length Prediction Accuracy of the Sanders Multiplier, Paley Multiplier, and White-Menelaus Formula. <i>Journal of Bone & Joint Surgery - American Volume</i> . 2021;103(18):1713-7.	6
121	Birkbeck JA, Herbert CM. Skeletal maturity in seven year old Dunedin children. <i>New Zealand Medical Journal</i> . 1980;92(670):312-3.	6
122	Bistrizter T, Lunenfeld B, Passwell JH, Theodor R. Hormonal therapy and pubertal development in boys with selective hypogonadotropic hypogonadism. <i>Fertility & Sterility</i> . 1989;52(2):302-6.	6
123	Blanco RA, Acheson RM, Canosa C, Salomon JB. Height, weight, and lines of arrested growth in young Guatemalan children. <i>American Journal of Physical Anthropology</i> . 1974;40(1):39-47.	9
124	Bleijlevens MH, Hendriks MR, van Haastregt JC, van Rossum E, Kempen GI, Diederiks JP, et al. Process factors explaining the ineffectiveness of a multidisciplinary fall prevention programme: a process evaluation. <i>BMC public health</i> . 2008;8:332.	4
125	Bloom MS, Houston AS, Mills JL, Molloy CA, Hediger ML. Finger bone immaturity and 2D:4D ratio measurement error in the assessment of the hyperandrogenic hypothesis for the etiology of autism spectrum disorders. <i>Physiology & Behavior</i> . 2010;100(3):221-4.	6
126	Blum WF, Cao D, Hesse V, Fricke-Otto S, Ross JL, Jones C, et al. Height gains in response to growth hormone treatment to final height are similar in patients with SHOX deficiency and Turner syndrome. <i>Hormone Research</i> . 2009;71(3):167-72.	4
127	Bohnet HG. New aspects of oestrogen/gestagen-induced growth and endocrine changes in individuals with Turner syndrome. <i>European Journal of Pediatrics</i> . 1986;145(4):275-9.	4
128	Boioli F, Gattoni F, Tagliaferri B, Pagani L, Ceriani G, Pozzato C, et al. [An analysis of a case series of 342 short-stature patients examined by the Tanner-Whitehouse 2 (TW2) method]. <i>Radiologia Medica</i> . 1994;87(6):737-40.	5
129	Boitsios G, De Leucio A, Preziosi M, Seidel L, Aparisi Gomez MP, Simoni P. Are Automated and Visual Greulich and Pyle-Based Methods Applicable to Caucasian European Children With a Moroccan Ethnic Origin When Assessing Bone Age? <i>Cureus</i> . 2021;13(2):e13478.	9
130	Bolboaca S, Jantschi L, Denes C, Cadariu AA. Skeletal maturity assessment client-server application. <i>Rentgenologiya i Radiologiya</i> . 2005;44(3):189-93.	6
131	Bonofiglio D, Maggolini M, Catalano S, Marsico S, Aquila S, Giorno A, et al. Parathyroid hormone is elevated but bone markers and density are normal in young female subjects who consume inadequate dietary calcium. <i>British Journal of Nutrition</i> . 2000;84(1):111-6.	4
132	Bonouvrie D, Beamish A, Vreugdenhil A, Leclercq W, Luijten A, Van Mil E, et al. Laparoscopic roux-en-y gastric bypass equipoise laparoscopic sleeve gastrectomy for teenagers with severe obesity: a study protocol for an RCT (Teen-Best). <i>Obesity surgery</i> . 2019;29(5):444-.	3
133	Bonouvrie D, Beamish A, Vreugdenhil A, Leclercq W, Luijten A, van Mil E, et al. Laparoscopic Roux-en-Y Gastric Bypass Equipoise Laparoscopic Sleeve Gastrectomy for Teenagers with severe obesity: a Study Protocol for an RCT (TEEN-BEST). <i>Surgery for obesity and related diseases</i> . 2019;15(10):S148-.	3
134	Bonouvrie DS, Beamish AJ, Leclercq WKG, van Mil E, Luijten A, Hazebroek EJ, et al. Laparoscopic roux-en-Y gastric bypass versus sleeve gastrectomy for teenagers with severe obesity - TEEN-BEST: study protocol of a multicenter randomized controlled trial. <i>BMC surgery</i> . 2020;20(1):117.	4
135	Boot A, Carpenter TO, Hogler W, Imel EA, Portale AA, Linglart A, et al. Benefits of long-term burosumab persist in 11 girls with x-linked hypophosphatemia (XLH) who transitioned into adolescence during the phase 2 CL 201 trial. <i>Hormone research in paediatrics</i> . 2019;91:24-.	3

연번	서지정보	배제 사유
136	Booz C, Wichmann JL, Boettger S, Al Kamali A, Martin SS, Lenga L, et al. Evaluation of a Computer-Aided Diagnosis System for Automated Bone Age Assessment in Comparison to the Greulich-Pyle Atlas Method: A Multireader Study. <i>Journal of Computer Assisted Tomography</i> . 2019;43(1):39-45.	6
137	Booz C, Yel I, Wichmann JL, Boettger S, Al Kamali A, Albrecht MH, et al. Artificial intelligence in bone age assessment: accuracy and efficiency of a novel fully automated algorithm compared to the Greulich-Pyle method. <i>European Radiology Experimental</i> . 2020;4(1):6.	9
138	Boronat M, Marrero D, Lopez-Plasencia Y, Novoa Y, Garcia-Delgado Y, Novoa FJ. Combined treatment with GH and anastrozole in a pubertal boy with Cushing's disease and postsurgical GH deficiency. <i>European Journal of Endocrinology</i> . 2012;166(6):1101-5.	4
139	Bosio L, Barera G, Mistura L, Sassi G, Bianchi C. Growth acceleration and final height after treatment for delayed diagnosis of celiac disease. <i>Journal of Pediatric Gastroenterology & Nutrition</i> . 1990;11(3):324-9.	6
140	Bosze P, Bognar B, Szilvasi I, Bohar, Tusnady G, Rejto L, et al. Skeletal maturation in streak gonad syndrome. <i>Gynecologic & Obstetric Investigation</i> . 1988;26(1):44-51.	6
141	Bowcock S, Atkin C, Iqbal G, Yong K, Pratt G, Planche T, et al. Does a long diagnostic pathway in myeloma lead to more advanced disease at presentation? an analysis from the teamm trial (tackling early morbidity and mortality in myeloma). <i>British journal of haematology</i> . 2018;Conference: 58th Annual Scientific Meeting of the British Society for Haematology. United Kingdom. 181(Supplement 1):99-100.	3
142	Bowden JJ, Bowden SA, Ruess L, Adler BH, Hu H, Krishnamurthy R, et al. Validation of automated bone age analysis from hand radiographs in a North American pediatric population. <i>Pediatric Radiology</i> . 2022;24:24.	8
143	Bowers EJ. Growth in children with clefts: serial hand-wrist x-ray evidence. <i>Cleft Palate-Craniofacial Journal</i> . 2011;48(6):762-72.	6
144	Bramswig JH, Schellong G, Borger HJ, Breu H. [Testosteron treatment of excessively tall boys (author's transl)]. <i>Deutsche Medizinische Wochenschrift</i> . 1981;106(49):1656-61.	5
145	Bramswig JH, von Lengerke HJ, Schmidt H, Schellong G. The results of short-term (6 months) high-dose testosterone treatment on bone age and adult height in boys of excessively tall stature. <i>European Journal of Pediatrics</i> . 1988;148(2):104-6.	6
146	Breen AB, Steen H, Pripp A, Gunderson R, Sandberg Mentzoni HK, Merckoll E, et al. A comparison of 3 different methods for assessment of skeletal age when treating leg-length discrepancies: an inter- and intra-observer study. <i>Acta Orthopaedica</i> . 2022;93:222-8.	9
147	Breen MA, Tsai A, Stamm A, Kleinman PK. Bone age assessment practices in infants and older children among Society for Pediatric Radiology members. <i>Pediatric Radiology</i> . 2016;46(9):1269-74.	6
148	Briers PJ, Hoorweg J, Stanfield JP. The long-term effects of protein energy malnutrition in early childhood on bone age, bone cortical thickness and height. <i>Acta Paediatrica Scandinavica</i> . 1975;64(6):853-8.	6
149	Brown T, Grave KG. Skeletal maturation in Australian Aborigines. <i>Australian Paediatric Journal</i> . 1976;12(1):24-30.	9
150	Brownlee KG, Ho SA. TW3 bone age. <i>Archives of Disease in Childhood</i> . 2007;92(7):656.	2
151	Brusalis CM, Lakomkin N, Suryavanshi JR, Cruz AI, Jr, Green DW, Jones KJ, et al. Clinical Outcome Reporting in Youth ACL Literature Is Widely Variable. <i>Orthopaedic Journal of Sports Medicine</i> . 2017;5(8):2325967117724431.	2
152	Buckler JM. Skeletal age changes in puberty. <i>Archives of Disease in Childhood</i> . 1984;59(2):115-9.	4
153	Bueno Lozano G, Ruibal Francisco JL, Reverte Blanc F, Casado de Frias E. [Accuracy of the methods for height prediction in patients treated for congenital primary hypothyroidism]. <i>Anales Espanoles de Pediatria</i> . 1997;47(6):595-600.	2
154	Bueno Lozano G, Ruibal Francisco JL, Reverte Blanc F, Casado De Frias E. Accuracy of three methods of height prediction in a group of variant short stature children. [Spanish]. <i>Anales Espanoles de Pediatria</i> . 1998;49(1):27-32.	2
155	Bueno Lozano M, Sarria Chueca A, Bueno Sanchez M. [Bone maturation in obese Aragonese children of both sexes]. <i>Anales Espanoles de Pediatria</i> . 1996;45(1):29-32.	6
156	Bui TD, Lee JJ, Shin J. Incorporated region detection and classification using deep convolutional networks for bone age assessment. <i>Artificial Intelligence in Medicine</i> . 2019;97:1-8.	6
157	Buken B, Erzenin OU, Buken E, Safak AA, Yazici B, Erkol Z. Comparison of the three age estimation methods: which is more reliable for Turkish children? <i>Forensic Science International</i> . 2009;183(1-3):103.e1-7.	9

연번	서지정보	배제 사유
158	Buken B, Safak AA, Buken E, Yazici B, Erkol Z, Erzenin OU. Is the tanner-whitehouse (TW3) method sufficiently reliable for forensic age determination of Turkish children?. [Turkish]. Turkish Journal of Medical Sciences. 2010;40(5):797-805.	2
159	Buken B, Safak AA, Yazici B, Buken E, Mayda AS. Is the assessment of bone age by the Greulich-Pyle method reliable at forensic age estimation for Turkish children? Forensic Science International. 2007;173(2-3):146-53.	9
160	Bull RK, Edwards PD, Kemp PM, Fry S, Hughes IA. Bone age assessment: a large scale comparison of the Greulich and Pyle, and Tanner and Whitehouse (TW2) methods. Archives of Disease in Childhood. 1999;81(2):172-3.	6
161	Bunch PM, Altes TA, McIlhenny J, Patrie J, Gaskin CM. Skeletal development of the hand and wrist: digital bone age companion-a suitable alternative to the Greulich and Pyle atlas for bone age assessment? Skeletal Radiology. 2017;46(6):785-93.	6
162	Buntain HM, Greer RM, Wong JC, Schluter PJ, Batch J, Lewindon P, et al. Pubertal development and its influences on bone mineral density in Australian children and adolescents with cystic fibrosis. Journal of Paediatrics & Child Health. 2005;41(7):317-22.	4
163	Butler GE, Sellar RE, Walker RF, Hendry M, Kelnar CJ, Wu FC. Oral testosterone undecanoate in the management of delayed puberty in boys: pharmacokinetics and effects on sexual maturation and growth. Journal of Clinical Endocrinology & Metabolism. 1992;75(1):37-44.	4
164	Cabello AS, Estrada RC. Automated system of bone maturity evaluation applied to the Tanner-Whitehouse 2 method. [Spanish]. Anales Espanoles de Pediatria. 1999;50(2):134-9.	5
165	Cacciari E, Cassio A, Balsamo A, Colli C, Cicognani A, Pirazzoli P, et al. Long-term follow-up and final height in girls with central precocious puberty treated with luteinizing hormone-releasing hormone analogue nasal spray. Archives of Pediatrics & Adolescent Medicine. 1994;148(11):1194-9.	6
166	Cacciari E, Cicognani A, Pirazzoli P, Tassoni P, Salardi S, Capelli M, et al. Differences in somatomedin-C between short-normal subjects and those of normal height. Journal of Pediatrics. 1985;106(6):891-4.	6
167	Calcaterra V, Klersy C, Vinci F, Regalbutto C, Dobbiani G, Montalbano C, et al. Rapid progressive central precocious puberty: diagnostic and predictive value of basal sex hormone levels and pelvic ultrasound. Journal of Pediatric Endocrinology & Metabolism. 2020;33(6):785-91.	4
168	Calcaterra V, Malvezzi A, Toglia R, Berardinelli A, Bozzola E, Bozzola M, et al. Growth hormone deficiency in a patient with becker muscular dystrophy: a pediatric case report. Case Reports in Endocrinology Print. 2013;2013:684249.	6
169	Calcaterra V, Sampaolo P, Klersy C, Larizza D, Alfei A, Brizzi V, et al. Utility of breast ultrasonography in the diagnostic work-up of precocious puberty and proposal of a prognostic index for identifying girls with rapidly progressive central precocious puberty. Ultrasound in Obstetrics & Gynecology. 2009;33(1):85-91.	6
170	Caldas Mde P, Ambrosano GM, Haiter Neto F. Computer-assisted analysis of cervical vertebral bone age using cephalometric radiographs in Brazilian subjects. Pesquisa Odontologica Brasileira = Brazilian Oral Research. 2010;24(1):120-6.	9
171	Caldas Mde P, Ambrosano GM, Haiter Neto F. New formula to objectively evaluate skeletal maturation using lateral cephalometric radiographs. Pesquisa Odontologica Brasileira = Brazilian Oral Research. 2007;21(4):330-5.	9
172	Caldas Mde P, Ambrosano GM, Haiter-Neto F. Use of cervical vertebral dimensions for assessment of children growth. Journal of Applied Oral Science. 2007;15(2):144-7.	9
173	Calfee RP, Sutter M, Steffen JA, Goldfarb CA. Skeletal and chronological ages in American adolescents: current findings in skeletal maturation. Journal of Childrens Orthopaedics. 2010;4(5):467-70.	9
174	Cameron N, Mirvald RL, Bailey DA, Davies PS. The application of new height-prediction equations (Tanner-Whitehouse mark 2) to a sample of Canadian boys. Annals of Human Biology. 1985;12(3):233-9.	6
175	Cameron N, Pettifor J, De Wet T, Norris S. The relationship of rapid weight gain in infancy to obesity and skeletal maturity in childhood. Obesity Research. 2003;11(3):457-60.	6
176	Cameron N. BASIC programs for the assessment of skeletal maturity and the prediction of adult height using the Tanner-Whitehouse method. Annals of Human Biology. 1984;11(3):261-4.	6
177	Canavese F, Charles YP, Dimeglio A. Skeletal age assessment from elbow radiographs. Review of the literature. Chirurgia Degli Organi di Movimento. 2008;92(1):1-6.	2
178	Canete Estrada R, Suanes Cabello A. Bone maturity evaluation by automazed metric measurements. [Spanish]. Anales Espanoles de Pediatria. 2000;52(2):123-31.	5

연번	서지정보	배제 사유
179	Cannavo S, Bartolone L, Lapa D, Venturino M, Almoto B, Violi A, et al. Abnormalities of GH secretion in a young girl with Floating-Harbor syndrome. <i>Journal of Endocrinological Investigation</i> . 2002;25(1):58-64.	7
180	Cantekin K, Celikoglu M, Miloglu O, Dane A, Erdem A. Bone age assessment: the applicability of the Greulich-Pyle method in eastern Turkish children. <i>Journal of Forensic Sciences</i> . 2012;57(3):679-82.	9
181	Cao F, Huang HK, Pietka E, Gilsanz V. Digital hand atlas and web-based bone age assessment: system design and implementation. <i>Computerized Medical Imaging & Graphics</i> . 2000;24(5):297-307.	2
182	Cappa M, Chioma L. Disorders of Pubertal Development: Precocious Puberty. <i>Trends in Andrology and Sexual Medicine</i> . 2021:95-113.	6
183	Cardadeiro G, Baptista F, Zymbal V, Rodrigues LA, Sardinha LB. Ward's area location, physical activity, and body composition in 8- and 9-year-old boys and girls. <i>Journal of Bone & Mineral Research</i> . 2010;25(11):2304-12.	6
184	Cardino MJT, Tan CC, Jimeno C. Polyostotic fibrous dysplasia in a young female with McCune albright syndrome. <i>Philippine Journal of Internal Medicine</i> . 2010;48(1):41-5.	2
185	Carel JC, Leger J. Precocious puberty. <i>New England Journal of Medicine</i> . 2008;358(22):2366.	2
186	Carling C, Le Gall F, Malina RM. Body size, skeletal maturity, and functional characteristics of elite academy soccer players on entry between 1992 and 2003. <i>Journal of Sports Sciences</i> . 2012;30(15):1683-93.	6
187	Carlson L, Flores Poccia V, Sun BZ, Mosley B, Kirste I, Rice A, et al. Early breast development in overweight girls: does estrogen made by adipose tissue play a role? <i>International Journal of Obesity</i> . 2019;43(10):1978-87.	6
188	Carpenter TO, Hogler W, Imel E, Portale AA, Boot A, Linglart A, et al. Sustained efficacy and safety of burosumab, an anti-FGF23 monoclonal antibody, for 88 weeks in children and early adolescents with x-linked hypophosphatemia (XLH). <i>Journal of bone and mineral research</i> . 2018;33:120.	3
189	Carpenter TO, Hogler W, Imel EA, Portale AA, Boot A, Linglart A, et al. Continued improvement in clinical outcomes with long-term burosumab, a fully human anti-FGF23 monoclonal antibody: results from a 3-year, phase 2, clinical trial in children with X-linked hypophosphatemia (XLH). <i>Journal of bone and mineral research</i> . 2019;34:12-.	3
190	Castiglia PT. Delayed sexual development. <i>Journal of Pediatric Health Care</i> . 1991;5(4):213-4.	2
191	Castillo Tafur JC, Benedick A, Knapik DM, Janes JL, Delozier SJ, Liu RW. Skeletal Maturity Using Knee X-rays: Understanding the Resilience of 7 Radiographic Parameters to Rotational Position. <i>Journal of Pediatric Orthopedics</i> . 2021;41(9):e733-e8.	4
192	Castriota-Scanderbeg A, Sacco MC, Emberti-Gialloreti L, Fraracci L. Skeletal age assessment in children and young adults: comparison between a newly developed sonographic method and conventional methods. <i>Skeletal Radiology</i> . 1998;27(5):271-7.	6
193	Castro SC, Castro A. Growth hormone and testosterone in prepubescent and adolescent Venezuelan boys of normal and short stature. <i>Journal of Tropical Pediatrics</i> . 1987;33(1):52-7.	6
194	Cavaliere H, Leite Z, Medeiros-Neto G. Serum immunoreactive somatomedin-C levels in growth failure and delayed puberty associated with chronic hepatosplenic schistosomiasis. <i>Clinical Endocrinology</i> . 1986;24(6):617-26.	4
195	Cavallo L, Schonauer S, De Benedictis G. Sexual precocity of ovarian genesis. [Italian]. <i>Rivista Italiana di Pediatria</i> . 1979;5(1):51-7.	5
196	Celik MS, Buken B, Arslanoglu I, Bolu S, Sungur MA. The evaluation of forensic age estimation in obese children. <i>Romanian Journal of Legal Medicine</i> . 2018;26(4):392-6.	9
197	Chai HY, Swee TT, Seng GH, Wee LK. Multipurpose contrast enhancement on epiphyseal plates and ossification centers for bone age assessment. <i>Biomedical Engineering Online</i> . 2013;12:27.	2
198	Chaitanya NCSK, Ali IM, Shashikanth MC. Age estimation using cervical vertebrae. <i>Indian Journal of Forensic Medicine and Toxicology</i> . 2009;3(1):11-6.	6
199	Chan GM, Hoffman K, McMurry M. Effects of dairy products on bone and body composition in pubertal girls. <i>Journal of pediatrics</i> . 1995;126(4):551-6.	4
200	Chandrasekar R, Chandrasekhar S, Sundari KKS, Ravi P. Development and validation of a formula for objective assessment of cervical vertebral bone age. <i>Progress in Orthodontics</i> . 2020;21(1):38.	9
201	Chariot P, Denis C. Commentary on: Hackman L, Black S. The reliability of the Greulich and Pyle atlas when applied to a modern Scottish population. <i>J Forensic Sci</i> 2013;58(1):114-9. <i>Journal of Forensic Sciences</i> . 2013;58(4):1106.	2
202	Charles YP, Canavese F, Dimeglio A. [Skeletal age determination from the elbow during pubertal growth]. <i>Orthopade</i> . 2005;34(10):1052-3, 5-7, 9-60.	5
203	Charles YP, Daures JP, de Rosa V, Dimeglio A. Progression risk of idiopathic juvenile scoliosis during pubertal growth. <i>Spine</i> . 2006;31(17):1933-42.	4

연번	서지정보	배제 사유
204	Chaudhry K, Agarwal A, Rehani U. Interrelationship among Dental, Skeletal and Chronological Ages in Urban and Rural Female Children. <i>Jaypees International Journal of Clinical Pediatric Dentistry</i> . 2010;3(2):79-86.	9
205	Chaumoitre K, Adalian P, Colavolpe N, Ramis O, Marciano S, Leonetti G, et al. [Value of the sesamoid bone of the thumb in the determination of bone age]. <i>Journal de Radiologie</i> . 2008;89(12):1921-4.	5
206	Chaumoitre K, Lamtali S, Baali A, Saliba-Serre B, Lahmam A, Aboussad A, et al. Influence of socioeconomic status and body mass index on bone age. <i>Hormone research in paediatrics</i> . 2010;74(2):129-35.	6
207	Chaumoitre K, Saliba-Serre B, Adalian P, Signoli M, Leonetti G, Panuel M. Forensic use of the Greulich and Pyle atlas: prediction intervals and relevance. <i>European Radiology</i> . 2017;27(3):1032-43.	9
208	Chazono M, Soshi S, Kida Y, Hashimoto K, Inoue T, Nakamura Y, et al. Height velocity curves in female patients with idiopathic scoliosis. <i>Studies in Health Technology & Informatics</i> . 2012;176:202-5.	4
209	Chemaitilly W, Armstrong GT, Gajjar A, Hudson MM. Hypothalamic-Pituitary Axis Dysfunction in Survivors of Childhood CNS Tumors: Importance of Systematic Follow-Up and Early Endocrine Consultation. <i>Journal of Clinical Oncology</i> . 2016;34(36):4315-9.	4
210	Chen RM, Zhang Y, Yang XH, Lin XQ. [Analysis of a family affected with familial male-limited precocious puberty due to a Ala568Val mutation in LHCGR gene]. <i>Chung-Hua i Hsueh i Chuan Hsueh Tsa Chih</i> . 2012;29(6):631-4.	5
211	Chen SK, Fan X, Tang Q. [Impact of gonadotropin-releasing hormone analogs treatment on final height in girls with central precocious puberty]. <i>Zhongguo Dangdai Erke Zazhi</i> . 2009;11(5):374-6.	5
212	Chen ST, Jee FC, Mohamed TB. Bone age of Malaysian children aged 12 to 28 months. <i>Journal of the Singapore Paediatric Society</i> . 1990;32(3-4):97-101.	8
213	Cheng S, Lyytikäinen A, Kröger H, Lamberg-Allardt C, Alén M, Koistinen A, et al. Effects of calcium, dairy product, and vitamin D supplementation on bone mass accrual and body composition in 10-12-y-old girls: a 2-y randomized trial. <i>American journal of clinical nutrition</i> . 2005;82(5):1115-26; quiz 47-8.	4
214	Cherniske EM, Sadler LS, Schwartz D, Carpenter TO, Pober BR. Early puberty in Williams syndrome. <i>Clinical Dysmorphology</i> . 1999;8(2):117-21.	4
215	Chiang KH, Chou ASB, Yen PS, Ling CM, Lin CC, Lee CC, et al. The reliability of using Greulich-Pyle method to determine children's bone age in Taiwan. <i>Tzu Chi Medical Journal</i> . 2005;17(6):417-20+53.	9
216	Chiesa A, Gruneiro de Papendieck L, Keselman A, Heinrich JJ, Bergada C. Growth follow-up in 100 children with congenital hypothyroidism before and during treatment. <i>The Journal of Pediatric Endocrinology</i> . 1994;7(3):211-7.	6
217	Chin WL, Chi PJ, Hung WC, Lin CW, Chen CY, Chen JH. Bariatric Surgery Decreases the Risk of Non-traffic Accident-Related Fractures in Patients with Obesity: real-world Data from Taiwan. <i>Obesity surgery</i> . 2021;31(5):2231-40.	4
218	Choi JA, Kim YC, Min SJ, Khil EK. A simple method for bone age assessment: the capitohamate planimetry. <i>European Radiology</i> . 2018;28(6):2299-307.	6
219	Choukair D, Huckmann A, Mitnacht J, Breil T, Schenk JP, Alrajab A, et al. Near-Adult Heights and Adult Height Predictions Using Automated and Conventional Greulich-Pyle Bone Age Determinations in Children with Chronic Endocrine Diseases. <i>Indian Journal of Pediatrics</i> . 2022;01:01.	8
220	Christiansen R, Kirkevang LL, Hørsted-Bindslev P, Wenzel A. Randomized clinical trial of root-end resection followed by root-end filling with mineral trioxide aggregate or smoothing of the orthograde gutta-percha root filling--1-year follow-up. <i>International endodontic journal</i> . 2009;42(2):105-14.	4
221	Christoforidis A, Badouraki M, Katzos G, Athanassiou-Metaxa M. Bone age estimation and prediction of final height in patients with beta-thalassaemia major: a comparison between the two most common methods. <i>Pediatric Radiology</i> . 2007;37(12):1241-6.	8
222	Chumela WC, Roche AF, Thissen D. The FELS method of assessing the skeletal maturity of the hand-wrist. <i>American Journal of Human Biology</i> . 1989;1(2):175-83.	2
223	Chung S, Yoo JH, Choi JH, Rhie YJ, Chae HW, Kim JH, et al. Design of the long-term observational cohort study with recombinant human growth hormone in Korean children: LG Growth Study. <i>Annals of Pediatric Endocrinology & Metabolism</i> . 2018;23(1):43-50.	4
224	Chung SA, Lee HS, Kim SW, Hwang JS. Myopic Progression in Girls with Gonadotrophin-Releasing Hormone Agonist Treatment for Central Precocious Puberty. <i>Children</i> . 2021;8(3):24.	4
225	Chwa ł czyńska A, Pluskiewicz W, Syrycka J, Bolanowski M. Quantitative ultrasound at the hand phalanges in adolescent boys in relation to their pubertal development and physical efficiency. <i>Endokrynologia Polska</i> . 2013;64(5):353-7.	4
226	Claessens AL, Lefevre J, Beunen G, De Smet L, Veer AM. Physique as a risk factor for ulnar variance in elite female gymnasts. <i>Medicine & Science in Sports & Exercise</i> . 1996;28(5):560-9.	6

연번	서지정보	배제 사유
227	Clark E, Morrison L, Cuming M, Gould V, Tobias J. A screening programme for identification of vertebral fractures increases bisphosphonate prescribing and reduces fractures: results of a large RCT. <i>Journal of bone and mineral research</i> . 2011;26.	3
228	Clark EM, Gould V, Morrison L, Ades AE, Dieppe P, Tobias JH. Randomized controlled trial of a primary care-based screening program to identify older women with prevalent osteoporotic vertebral fractures: cohort for Skeletal Health in Bristol and Avon (COSHIBA). <i>Journal of bone and mineral research</i> . 2012;27(3):664-71.	4
229	Clark EM, Morrison L, Gould V, Cuming M, Tobias J. Evaluation of the impact of a case-finding strategy for vertebral fractures on bisphosphonate prescribing in primary care (COSHIBA). <i>Rheumatology</i> . 2011;50:iii74.	3
230	Clarke S, Simmonds B, Goberman-Hill R, Robinson M, Greenwood R, Marques E, et al. Can paramedics use FRAX to identify patients at greatest risk of future fracture among those who fall? A feasibility study. <i>Rheumatology (united kingdom)</i> . 2015;54:i38.	3
231	Cockill TG, Hewitt A, Heafey C, Wright NP, Elder CJ. The use of a radiolucent template to improve bone age X-ray quality (BASIC study). <i>Journal of Pediatric Endocrinology & Metabolism</i> . 2017;30(12):1277-80.	6
232	Cole AJ, Webb L, Cole TJ. Bone age estimation: a comparison of methods. <i>British Journal of Radiology</i> . 1988;61(728):683-6.	9
233	Cole TJ. Weight/height compared to weight/height ² for assessing adiposity in childhood: influence of age and bone age on p during puberty. <i>Annals of Human Biology</i> . 1986;13(5):433-51.	6
234	Comite F, Cutler GB Jr, Rivier J, Vale WW, Loriaux DL, Crowley WF Jr. Short-term treatment of idiopathic precocious puberty with a long-acting analogue of luteinizing hormone-releasing hormone. A preliminary report. <i>New England Journal of Medicine</i> . 1981;305(26):1546-50.	4
235	Comite F, Pescovitz OH, Rieth KG, Dwyer AJ, Hench K, McNemar A, et al. Luteinizing hormone-releasing hormone analog treatment of boys with hypothalamic hamartoma and true precocious puberty. <i>Journal of Clinical Endocrinology & Metabolism</i> . 1984;59(5):888-92.	4
236	Conceicao ELN, Cardoso HFV. Environmental effects on skeletal versus dental development II: Further testing of a basic assumption in human osteological research. <i>American Journal of Physical Anthropology</i> . 2011;144(3):463-70.	6
237	Condarco TA, McDuffie JR, Brady S, Adeyemo MA, Garcia RM, Reynolds J, et al. Differences in bone turnover markers and bone mineral density in African-American and caucasian adolescents taking orlistat. <i>Endocrine reviews Conference: 96th annual meeting and expo of the endocrine society, ENDO 2014 Chicago, IL united states Conference start: 20140621 Conference end: 20140624 Conference publication: (varpagings)</i> . 2014;35(no pagination).	3
238	Conte FA, Grumbach MM, Ito Y, Fisher CR, Simpson ER. A syndrome of female pseudohermaphroditism, hypergonadotropic hypogonadism, and multicystic ovaries associated with missense mutations in the gene encoding aromatase (P450arom). <i>Journal of Clinical Endocrinology & Metabolism</i> . 1994;78(6):1287-92.	7
239	Cools BL, Rooman R, Op De Beeck L, Du Caju MV. Boys with a simple delayed puberty reach their target height. <i>Hormone Research</i> . 2008;70(4):209-14.	6
240	Cordasco FA, Mayer SW, Graziano J, De Mille P, Chiaia T, McCarthy M, et al. All-inside, all-epiphyseal ACL reconstruction in skeletally immature athletes: Incidence of second surgery and two-year clinical outcomes. <i>Orthopaedic Journal of Sports Medicine</i> . 2015;3(7 Supplement 2).	4
241	Costa ESL, Fragoso I, Teles J. Prevalence and injury profile in Portuguese children and adolescents according to their level of sports participation. <i>Journal of Sports Medicine & Physical Fitness</i> . 2018;58(3):271-9.	6
242	Costa ESL, Fragoso MI, Teles J. Physical Activity-Related Injury Profile in Children and Adolescents According to Their Age, Maturation, and Level of Sports Participation. <i>Sports & Health</i> . 2017;9(2):118-25.	6
243	Costa ESL, Teles J, Fragoso I. Sports injuries patterns in children and adolescents according to their sports participation level, age and maturation. <i>BMC Sports Science, Medicine and Rehabilitation</i> . 2022;14(1):35.	6
244	Courteix D, Jaffre C, Obert P, Benhamou L. Somatic development, skeletal maturation and intensive gymnastic training during childhood. [French]. <i>Science and Sports</i> . 2000;15(5):258-60.	5
245	Cox LA. Preliminary report on the validation of a grammar-based computer system for assessing skeletal maturity with the Tanner-Whitehouse 2 method. <i>Acta Paediatrica Supplement</i> . 1994;406:84-5.	6
246	Cox LA. Tanner-Whitehouse method of assessing skeletal maturity: problems and common errors. <i>Hormone Research</i> . 1996;45 Suppl 2:53-5.	2

연번	서지정보	배제 사유
247	Cox LA. The biology of bone maturation and ageing. Acta Paediatrica Supplement. 1997;423:107-8.	2
248	Crock P, Werther GA, Wettenhall HNB. Oxandrolone increases final height in Turner syndrome. Journal of Paediatrics and Child Health. 1990;26(4):221-4.	6
249	Crocker MK, Stern EA, Sedaka NM, Shomaker LB, Brady SM, Ali AH, et al. Sexual dimorphisms in the associations of BMI and body fat with indices of pubertal development in girls and boys. Journal of Clinical Endocrinology & Metabolism. 2014;99(8):E1519-29.	4
250	Cronholm F, Dencker M, Rosengren B, Karlsson M. A school-based exercise intervention program from tanner stage 1 until 5 improves composite risk score for fracture in both genders. Journal of bone and mineral research. 2017;32:S192-.	3
251	Crowe BJ, Rekers-Mombarg LT, Robling K, Wolka AM, Cutler GB Jr, Wit JM, et al. Effect of growth hormone dose on bone maturation and puberty in children with idiopathic short stature. Journal of Clinical Endocrinology & Metabolism. 2006;91(1):169-75.	4
252	Crowne EC, Shalet SM, Wallace WH, Eminson DM, Price DA. Final height in girls with untreated constitutional delay in growth and puberty. European Journal of Pediatrics. 1991;150(10):708-12.	4
253	Cui YP, Zhang MT, Wang XL. [Characteristics of R bone age, C bone age, and T bone age in children with different causes of short stature based on Tanner and Whitehouse skeletal age assessment system 2]. Zhongguo Dangdai Erke Zazhi. 2015;17(5):464-8.	5
254	Cummaudo M, Guerzoni M, Gibelli D, Cigada A, Obertova Z, Ratnayake M, et al. Towards a method for determining age ranges from faces of juveniles on photographs. Forensic Science International. 2014;239:107.e1-7.	4
255	Cundall DB, Brocklebank JT, Buckler JM. Which bone age in chronic renal insufficiency and end-stage renal disease? Pediatric Nephrology. 1988;2(2):200-4.	8
256	Cundy P, Paterson D, Morris L, Foster B. Skeletal age estimation in leg length discrepancy. Journal of Pediatric Orthopedics. 1988;8(5):513-5.	6
257	Cunha AC, Cevidanes LH, Sant'Anna EF, Guedes FR, Luiz RR, McNamara JA, et al. Staging hand-wrist and cervical vertebrae images: a comparison of reproducibility. Dento-Maxillo-Facial Radiology. 2018;47(5):20170301.	6
258	Cunha P, Moura DC, Guevara Lopez MA, Guerra C, Pinto D, Ramos I. Impact of ensemble learning in the assessment of skeletal maturity. Journal of Medical Systems. 2014;38(9):87.	6
259	da Silva CC, Kurokawa CS, Nga HS, Moretto MR, Dalmas JC, Goldberg TB. Bone metabolism biomarkers, body weight, and bone age in healthy Brazilian male adolescents. Journal of Pediatric Endocrinology & Metabolism. 2012;25(5-6):479-84.	6
260	Dacou-Voutetakis C, Dracopoulou M. High incidence of molecular defects of the CYP21 gene in patients with premature adrenarche. Journal of Clinical Endocrinology & Metabolism. 1999;84(5):1570-4.	4
261	Dahlberg PS, Mosdol A, Ding KY, Bleka O, Rolseth V, Straumann GH, et al. Knowledge Centre for the Health Services at The Norwegian Institute of Public Health (NIPH). 2017:NIPH Systematic Reviews:Executive Summaries.	2
262	Dallora AL, Kvist O, Berglund JS, Ruiz SD, Boldt M, Flodmark CE, et al. Chronological Age Assessment in Young Individuals Using Bone Age Assessment Staging and Nonradiological Aspects: Machine Learning Multifactorial Approach. JMIR Medical Informatics. 2020;8(9):e18846.	6
263	Daly R, Ducher G, Cunningham R, Hill B, Telford R, Eser P, et al. Effects of a specialized school physical education program on bone structure and strength: a 4-year cluster randomised controlled trial. Journal of bone and mineral research. 2012;27.	3
264	Daly R, Ducher G, Cunningham R, Hill B, Telford R, Eser P, et al. Effects of a specialized school physical education program on bone structure and strength: a 4-year randomised controlled trial. Journal of science and medicine in sport. 2012;15:S89-S90.	3
265	Daneff M, Casalis C, Bruno CH, Bruno DA. Bone age assessment with conventional ultrasonography in healthy infants from 1 to 24 months of age. Pediatric Radiology. 2015;45(7):1007-15.	6
266	Danis R, Hill M, Sedlak P. Differences in the auxological characters of children with short stature - Differential diagnostic possibilities of hypothyreosis. Homo. 2018;69(3):139-45.	8
267	Darendeliler F, Ranke MB, Bakker B, Lindberg A, Cowell CT, Albertsson-Wikland K, et al. Bone age progression during the first year of growth hormone therapy in pre-pubertal children with idiopathic growth hormone deficiency, Turner syndrome or idiopathic short stature, and in short children born small for gestational age: analysis of data from KIGS (Pfizer International Growth Database). Hormone Research. 2005;63(1):40-7.	6
268	Davis S, Lahlou N, Bardsley M, Temple MC, Kowal K, Pyle L, et al. Gonadal function is associated with cardiometabolic health in pre-pubertal boys with Klinefelter syndrome. Andrology. 2016;4(6):1169-77.	4

연번	서지정보	배제 사유
269	Dayal D, Seetharaman K, Menon P, Aggarwal A, Das G, Srinivasan R. An intriguing case of precocious puberty due to an ovarian mass in an infant. <i>Pediatric Endocrinology, Diabetes and Metabolism</i> . 2019;25(2):90-4.	4
270	De Benedetti F, Brunner H, Ruperto N, Schneider R, Xavier R, Allen R, et al. Catch-up growth during tocilizumab therapy for systemic juvenile idiopathic arthritis: results from a phase III trial. <i>Arthritis & rheumatology</i> . 2015;67(3):840-8.	4
271	De Benedetti F, Ruperto N, Espada G, Gerloni V, Flato B, Horneff G, et al. Catch-up growth during tocilizumab therapy for systemic juvenile idiopathic arthritis: 2-year data from a phase 3 clinical trial. <i>Annals of the rheumatic diseases</i> . 2013;72.	3
272	De Benedetti F, Ruperto N, Espada G, Gerloni V, Flato B, Horneff G, et al. Catch-up growth during tocilizumab therapy for systemic juvenile idiopathic arthritis: 2-Year data from a phase 3 clinical trial. <i>Rheumatology (united kingdom)</i> . 2014;53:iii1.	3
273	de Broux E, Huot CH, Chartrand S, Vobecky S, Chartrand C. [Growth and pubertal development following pediatric heart transplantation]. <i>Annales de Chirurgie</i> . 2001;126(9):881-7.	5
274	De Donno A, Roca R, Introna F, Santoro V. A case of an adoptive girl with precocious puberty: the problem of age estimation. <i>Forensic Science International</i> . 2013;231(1-3):400.e1-4.	6
275	De Donno A, Santoro V, Lubelli S, Marrone M, Lozito P, Introna F. Age assessment using the Greulich and Pyle method on a heterogeneous sample of 300 Italian healthy and pathologic subjects. <i>Forensic Science International</i> . 2013;229(1-3):157.e1-6.	8
276	De Micco F, Angelakopoulos N, Martino F, Corbi G, Cameriere R, Campobasso CP. Skeletal age estimation in a contemporary South African population using two radiological methods (Bo/Ca and TW2). <i>Australian Journal of Forensic Sciences</i> . 2021.	6
277	de Moraes ME, Tanaka JL, de Moraes LC, Filho EM, de Melo Castilho JC. Skeletal age of individuals with Down syndrome. <i>Special Care in Dentistry</i> . 2008;28(3):101-6.	8
278	De Rosa A, Fiore GF, De Rosa S, De Rosa G. Anastrozole increases predicted adult height in adolescent males with idiopathic short stature. <i>Endocrine reviews</i> . 2011;32(3 Meeting Abstracts).	3
279	De Sanctis V, Di Maio S, Soliman AT, Raiola G, Elalaily R, Millimaggi G. Hand X-ray in pediatric endocrinology: Skeletal age assessment and beyond. <i>Indian Journal of Endocrinology and Metabolism</i> . 2014;18(Suppl 1):S63-71.	2
280	De Sanctis V, Soliman AT, Di Maio S, Bedair S. Are the new automated methods for bone age estimation advantageous over the manual approaches? <i>Pediatric Endocrinology Reviews</i> . 2014;12(2):200-5.	2
281	De Schepper J, Craen M, Massa G, Heinrichs C, Maes M, Du Caju M, et al. Growth hormone therapy in Turner's syndrome: one versus two daily injections. <i>Journal of Clinical Endocrinology & Metabolism</i> . 1994;79(2):489-94.	6
282	De Schepper J, Otten BJ, Francois I, Bourguignon JP, Craen M, Van der Burgt I, et al. Growth hormone therapy in pre-pubertal children with Noonan syndrome: first year growth response and comparison with Turner syndrome. <i>Acta Paediatrica</i> . 1997;86(9):943-6.	6
283	De Simone M, Farello G, Palumbo M, Gentile T, Ciuffreda M, Olivos P, et al. Growth charts, growth velocity and bone development in childhood obesity. <i>International Journal of Obesity & Related Metabolic Disorders: Journal of the International Association for the Study of Obesity</i> . 1995;19(12):851-7.	6
284	De Sousa F, Schuster W. Assessment of skeletal maturation. [German]. <i>Orthopade</i> . 1975;4(2):78-83.	5
285	de Souza Dias Lopes P, Machado SH, Lucena IRS, Marostica PJC. Ultrasound findings of pubertal development in girls with cystic fibrosis and their association with clinical outcomes and Tanner staging. <i>Archives of Endocrinology & Metabolism</i> . 2021;65(5):632-9.	4
286	de Waal WJ, Greyn-Fokker MH, Stijnen T, van Gurp EA, Toolens AM, de Munick Keizer-Schrama SM, et al. Accuracy of final height prediction and effect of growth-reductive therapy in 362 constitutionally tall children. <i>Journal of Clinical Endocrinology & Metabolism</i> . 1996;81(3):1206-16.	6
287	Dei Cas A, Spigoni V, Aldigeri R, Cito M, Marchesi E, Marina M, et al. Vildagliptin, but not glibenclamide, increases circulating endothelial progenitor cell number: a 12-month, randomized, controlled trial in patients with type 2 diabetes. <i>Diabetes</i> . 2016;65:A315-A6.	3
288	Dekhne MS, Kocher ID, Hussain ZB, Feroe AG, Sankarankutty S, Williams KA, et al. Tibial Tubercle Apophyseal Stage to Determine Skeletal Age in Pediatric Patients Undergoing ACL Reconstruction: A Validation and Reliability Study. <i>Orthopaedic Journal of Sports Medicine</i> . 2021;9(9):23259671211036897.	6
289	del Valle Nunez CJ, Lopez-Siguero JP, Lopez-Canti LF, Lechuga Campoy JL, Espigares Martin R, Martinez-Aedo Ollero MJ, et al. [GHBP, IGF-1 and IGFBP-3 serum levels in familial short-statured and normal-statured children]. <i>Medicina Clinica</i> . 2004;123(12):452-5.	5

연번	서지정보	배제 사유
290	Delage C, Le Berre T, Dumoussat E, Garcier JM, Pereira B, Boyer L. Sequence for estimating bone age using a combination of manual and automated methods: Application in forensic medicine. <i>Revue de Medecine Legale</i> . 2021;12(3):116-25.	5
291	Demir K, Altincik A, Bober E. Severe short stature due to 3-M syndrome with a novel OBSL1 gene mutation. <i>Journal of Pediatric Endocrinology and Metabolism</i> . 2013;26(1-2):147-50.	4
292	Derman O, Cinemre A, Kanbur N, Dogan M, Kilic M, Karaduman E. Effect of swimming on bone metabolism in adolescents. <i>Turkish Journal of Pediatrics</i> . 2008;50(2):149-54.	6
293	Derman O, Yalcin SS, Kanbur N, Kinik E. The influence of the sexual stages of adolescent boys on the circumference of the arm, muscle area and skinfold measurements. <i>International Journal of Adolescent Medicine and Health</i> . 2002;14(1):19-26.	4
294	Deschamps JP, Benchemsi N. Bone maturation and socioeconomic and cultural conditions (Cross sectional study of 4,526 children and adolescents). [French]. <i>Revue de Pediatrie</i> . 1974;10(3):143-51.	5
295	Deshmukh S, Khaparde A. Faster Region-Convolutional Neural network oriented feature learning with optimal trained Recurrent Neural Network for bone age assessment for pediatrics. <i>Biomedical Signal Processing and Control</i> . 2022;Part A. 71 (no pagination)(103016).	6
296	Dhar S, Dangerfield PH. Skeletal maturity in normal children from Liverpool, United Kingdom. <i>Clinical Anatomy</i> . 1992;5(6):458-65.	6
297	Diamond FB Jr, Root AW, Hoover DL, Monteforte H. Hetero- and isosexual pseudoprecocity associated with testicular sex-cord tumors in an 8 year-old male. <i>Journal of Pediatric Endocrinology & Metabolism</i> . 1996;9(3):407-14.	4
298	Diabakerli E, Savvides P, Wihlborg A, Abbott A, Bergstrom I, Gerdhem P. Bone health in adolescents with idiopathic scoliosis. <i>Bone & Joint Journal</i> . 2020;102-B(2):268-72.	6
299	Dickerman Z, De Vries L. Prepubertal and pubertal growth, timing and duration of puberty and attained adult height in patients with congenital hypothyroidism (CH) detected by the neonatal screening programme for CH--a longitudinal study. <i>Clinical Endocrinology</i> . 1997;47(6):649-54.	6
300	Dickerman Z, Shuper A, Prager-Lewin R. Induction of puberty in boys with delayed adolescence by methandrostenolone. <i>European Journal of Pediatrics</i> . 1980;135(1):59-64.	4
301	Dieter V, Wabitsch M, Denzer C, Jager H, Hauth E, Beer M, et al. Applicability of Magnetic Resonance Imaging for Bone Age Estimation in the Context of Medical Issues. <i>Rofo: Fortschritte auf dem Gebiete der Rontgenstrahlen und der Nuklearmedizin</i> . 2021;193(6):692-700.	6
302	DiMeglio A, Canavese F, Charles YP. Growth and adolescent idiopathic scoliosis: when and how much? <i>Journal of Pediatric Orthopedics</i> . 2011;31(1 Suppl):S28-36.	4
303	DiMeglio A, Canavese F. Progression or not progression? How to deal with adolescent idiopathic scoliosis during puberty. <i>Journal of Childrens Orthopaedics</i> . 2013;7(1):43-9.	2
304	DiMeglio A, Charles YP, Daures JP, de Rosa V, Kabore B. Accuracy of the Sauvegrain method in determining skeletal age during puberty. <i>Journal of Bone & Joint Surgery - American Volume</i> . 2005;87(8):1689-96.	6
305	DiMeglio A, Stanitski CL. Growth in pediatric orthopaedics. <i>Journal of Pediatric Orthopaedics</i> . 2001;21(4):549-55.	2
306	Dominguez-Menendez G, Poggi Mayorga H, Arancibia M, Benavides F, Martinez-Aguayo A. ALS deficiency caused by an exon 2 deletion and a novel missense variant in the gene encoding ALS. <i>Growth Hormone & IGF Research</i> . 2019;48-49:5-8.	4
307	Doneray H, Orbak Z. Association between anthropometric hormonal measurements and bone mineral density in puberty and constitutional delay of growth and puberty. <i>West Indian Medical Journal</i> . 2010;59(2):125-30.	4
308	Donfield SM, Lynn HS, Lail AE, Hoots WK, Berntorp E, Gomperts ED, et al. Delays in maturation among adolescents with hemophilia and a history of inhibitors. <i>Blood</i> . 2007;110(10):3656-61.	4
309	Dong XA, Zhao H, Qing SH, Zheng T, Chen XG, Deng ZH. [Skeletal age estimation by pelvic X-ray of Han teenagers in Sichuan]. <i>Fa i Hsueh Tsa Chih Journal of Forensic Medicine</i> . 2013;29(1):12-6.	5
310	Doray S, Geraut A, Tracqui A, Ludes B. Enriching discovery during skeletal age determination. [French]. <i>Journal de Medecine Legale Droit Medical</i> . 1999;42(7-8):629-34.	5
311	dos Santos LR, de Melo Castilho JC, Pinto SC, Borges AH, Tonetto MR, Lima DM, et al. Comparative analysis between three methods of bone estimating age in individuals with down syndrome by mode of the hand and wrist ray. <i>Journal of Contemporary Dental Practice [Electronic Resource]</i> . 2013;14(1):4-8.	8
312	Dost G, Dulgeroglu D, Yildirim A, Ozgirgin N. The effects of upper extremity progressive resistance and endurance exercises in patients with spinal cord injury. <i>Journal of back and musculoskeletal rehabilitation</i> . 2014;27(4):419-26.	4

연번	서지정보	배제 사유
313	Doulgeraki A, Athanasopoulou H, Voskaki I, Tzagaraki A, Karabatsos F, Fragodimitri C, et al. Bone health evaluation of children and adolescents with homozygous beta-thalassemia: implications for practice. <i>Journal of Pediatric Hematology/Oncology</i> . 2012;34(5):344-8.	4
314	Drayer NM, Cox LA. Assessment of bone ages by the Tanner-Whitehouse method using a computer-aided system. <i>Acta Paediatrica Supplement</i> . 1994;406:77-80.	4
315	Du XQ, Greenfield H, Fraser DR, Ge KY, Liu ZH, He W. Milk consumption and bone mineral content in Chinese adolescent girls. <i>Bone</i> . 2002;30(3):521-8.	4
316	Duarte JP, Valente-Dos-Santos J, Coelho ESMJ, Malina RM, Deprez D, Philippaerts R, et al. Developmental Changes in Isometric Strength: Longitudinal Study in Adolescent Soccer Players. <i>International Journal of Sports Medicine</i> . 2018;39(9):688-95.	4
317	Duarte JP, Valente-Dos-Santos J, Costa D, Coelho ESMJ, Deprez D, Philippaerts R, et al. Multilevel modelling of longitudinal changes in isokinetic knee extensor and flexor strength in adolescent soccer players. <i>Annals of Human Biology</i> . 2018;45(5):453-6.	6
318	Duckham RL, Hawley NL, Rodda C, Rantalainen T, Hesketh KD. The skeletal maturity of Australian children aged 10-13 years in 2016. <i>Annals of Human Biology</i> . 2021;48(2):150-2.	9
319	Dundar B, Pirgon O, Sangun O, Doguc DK. Elevated Leptin Levels in Nonobese Girls with Premature Thelarche. <i>Journal of Investigative Medicine</i> . 2013;61(6):984-8.	4
320	Dungl P. [Fifteen years' results of surgery of perthes disease.]. <i>Acta Chirurgiae Orthopaedicae et Traumatologiae Cechoslovaca</i> . 1996;63(5):269-83.	5
321	Duren DL, Nahhas RW, Sherwood RJ. Do Secular Trends in Skeletal Maturity Occur Equally in Both Sexes? <i>Clinical Orthopaedics & Related Research</i> . 2015;473(8):2559-67.	4
322	Dutra MT, Alex S, Mota MR, Sales NB, Brown LE, Bottaro M. Effect of strength training combined with antioxidant supplementation on muscular performance. <i>Physiologie appliquee, nutrition et metabolisme [Applied physiology, nutrition, and metabolism]</i> . 2018;43(8):775-81.	4
323	Duval-Beaupere G. Threshold values for supine and standing Cobb angles and rib hump measurements: prognostic factors for scoliosis. <i>European Spine Journal</i> . 1996;5(2):79-84.	6
324	Ebrahimzade M, Rahban D, Baboli Bahmaei A, Masoumi S, Changizi V, Mirdoraghi M. Evaluation of skeletal age based on Greulich-Pyle method in Tehran. <i>MethodsX</i> . 2019;6:1543-6.	9
325	Ebri Torne B, Ebri Verde I. Comparative Study bone ages Greulich-Pyle Tanner-W2 and Ebri and between predicted adult height. <i>Pediatrica Integral</i> . 2012;16(9):741.e1-.e7.	5
326	Eckardt A, Karbowski A, Schwitalle M, Ottersbach A. Epiphysiodesis as a procedure for correcting leg length discrepancy. [German]. <i>Zentralblatt fur Kinderchirurgie</i> . 1997;6(3):178-86.	5
327	Edelsten AD, Hughes IA, Oakes S, Gordon IR, Savage DC. Height and skeletal maturity in children with newly-diagnosed juvenile-onset diabetes. <i>Archives of Disease in Childhood</i> . 1981;56(1):40-4.	6
328	Edgren J, Fellman J, Lewin T. Skeletal maturation of the hand and wrist, a longitudinal study covering two years among children of Finnish Lapps. <i>Acta Morphologica Neerlandica-Scandinavica</i> . 1974;12(1):1-7.	9
329	Egodawaththe NS, Seneviratne SN, Gunasekara S, Amarasekara SM, Weerasekara K. Van Wyk-Grumbach syndrome and oligosyndactyly in a 6-year-old girl: a case report. <i>Journal of Medical Case Reports [Electronic Resource]</i> . 2020;14(1):166.	7
330	Eitel KB, Eugster EA. Differences in Bone Age Readings between Pediatric Endocrinologists and Radiologists. <i>Endocrine Practice</i> . 2020;26(3):328-31.	6
331	Eklioglu BS, Akyurek N, Yuca SA, Atabek ME. Partial merosin deficiency and precocious puberty. <i>European Journal of General Medicine</i> . 2015;12(1):90-2.	4
332	Elamin F, Abdelazeem N, Elamin A, Saif D, Liversidge HM. Skeletal maturity of the hand in an East African group from Sudan. <i>American Journal of Physical Anthropology</i> . 2017;163(4):816-23.	9
333	Elchuri SV, Momen JJ. Disorders of Pubertal Onset. <i>Primary Care: Clinics in Office Practice</i> . 2020;47(2):189-216.	2
334	Elders P, Merlijn T, Swart K, Netelenbos C. The longitudinal association between type 2 diabetes and fractures in a large Dutch cohort of older women. <i>Calcified tissue international</i> . 2018;102(1):S36.	3
335	Elders PJM, Merlijn T, Van Der Heijden AA, Nijpels G, Netelenbos C, Swart K. The longitudinal association between type 2 diabetes and fractures in a large Dutch cohort of older women. <i>Diabetologia</i> . 2018;61:S542-S3.	3
336	El-Hefnawy SM, Zewain SK, Kasemy ZA, Shehata WA, Hassanein SA, Nooh MZ, et al. ESR1 gene polymorphism (rs827421) as a potential genetic marker for constitutional delay of growth and puberty in Egyptian adolescents. <i>Steroids</i> . 2021;166 (no pagination)(108778).	4
337	Elmantaser M, McMillan M, Smith K, Khanna S, Chantler D, Panarelli M, et al. A comparison of the effect of two types of vibration exercise on the endocrine and musculoskeletal system. <i>Journal of musculoskeletal & neuronal interactions</i> . 2012;12(3):144-54.	4

연번	서지정보	배제 사유
338	El-Sayed ZA, Hamza RT, Sayed Nel D, Mahmoud NH. Effect of inhaled corticosteroids on growth and puberty in Egyptian asthmatic children and adolescents. Pakistan Journal of Biological Sciences. 2010;13(20):977-84.	4
339	Engiz O, Ozon A, Riepe F, Alikasifoglu A, Gonc N, Kandemir N. Growth hormone deficiency due to traumatic brain injury in a patient with X-linked congenital adrenal hypoplasia. Turkish Journal of Pediatrics. 2010;52(3):312-6.	4
340	Erbas IM, Olmez Z, Paketci A, Demir K, Bober E, Abaci A. Comparison of the Effectiveness of Adult Height Prediction Methods in Children with Growth Hormone Deficiency. Endocrine Research. 2021;46(3):140-7.	6
341	Erguven M, Celik Y, Deveci M. Bone age and probable aetiological causes in primary nocturnal enuresis. Acta Paediatrica. 2005;94(10):1416-20.	4
342	Erickson T, Loder RT. Bone age in children with hemiplegic cerebral palsy. Journal of Pediatric Orthopedics. 2003;23(5):669-71.	8
343	Espina-Ferreira A, Ortega AI, Barrios FA, Maldonado YJ, Ferreira JL. [Metric and angular variables of the mandibular ramus on panoramic radiographs, as indicators for chronologic age]. Investigacion Clinica. 2007;48(4):403-18.	5
344	Even L, Andersson B, Kristrom B, Albertsson-Wikland K, Hochberg Z. Role of growth hormone in enchondroplasia and chondral osteogenesis: evaluation by X-ray of the hand. Pediatric Research. 2014;76(1):109-14.	8
345	Even L, Bronstein V, Hochberg Z. Bone maturation in girls with Turner's syndrome. European Journal of Endocrinology. 1998;138(1):59-62.	6
346	Everest E, Tsilianidis LA, Raissouni N, Ballock T, Blatnik T, Haider A, et al. Postinjection Muscle Fibrosis from Lupron. Case Reports in Pediatrics. 2015;2015:938264.	7
347	Evliyaoglu O, Berberoglu M, Adiyaman P, Aycan Z, Ocal G. Evaluation of insulin resistance in Turkish girls with premature pubarche using the homeostasis assessment (HOMA) model. Turkish Journal of Pediatrics. 2007;49(2):165-70.	4
348	Farello G, De Simone M, Gentile T, De Matteis F. Growth hormone treatment in familial short stature. [Italian]. Minerva Pediatrica. 1994;46(7-8):347-50.	5
349	Farello G, De Simone M, Tollis G, Palumbo M, Scardicchio A, Paganetti G, et al. Anthropometrics index, puberal development modification and improvement of the performance obtained to functional evaluation, response in adolescents practising foot-ball. A longitudinal study. [Italian]. Medicina dello Sport. 1997;50(2):141-7.	5
350	Farr S, Grill F. Growth prognosis and surgical options for adolescents with tall stature. [German]. Monatsschrift fur Kinderheilkunde. 2012;160(4):387-92.	5
351	Fatima T, Hussain Chandio S, Muzaffar K, Mumtaz H, Jahan N. Pituitary Stalk Interruption Syndrome. Cureus. 2020;12(9):e10518.	4
352	Faustino-da-Silva YV, Martinho DV, Coelho ESMJ, Valente-Dos-Santos J, Conde J, Oliveira TG, et al. Reproducibility and inter-observer agreement of Greulich-Pyle protocol to estimate skeletal age among female adolescent soccer players. BMC Pediatrics. 2020;20(1):494.	6
353	Fazekas A, Farkas G, Kocsis SG. [Bone age of children in 2 communities in Hungary with different fluoride levels in the drinking water]. Anthropologischer Anzeiger. 1984;42(1):57-65.	5
354	Fendel H. [Methods of radiological bone age assessment (author's transl)]. Radiologe. 1976;16(9):370-80.	5
355	Fernandez M, Pereira A, Corvalan C, Mericq V. Precocious pubertal events in Chilean children: ethnic disparities. Journal of Endocrinological Investigation. 2019;42(4):385-95.	4
356	Ferrandez Longas A. Bone maturation as a basic element of prognosis in human development. [Spanish]. Medicina Clinica. 1975;64(2):97-102.	5
357	Ferrari SL, Chevalley T, Bonjour JP, Rizzoli R. Childhood fractures are associated with decreased bone mass gain during puberty: an early marker of persistent bone fragility? Journal of bone and mineral research. 2006;21(4):501-7.	4
358	Ferris JA, Geffner ME. Are aromatase inhibitors in boys with predicted short stature and/or rapidly advancing bone age effective and safe? Journal of Pediatric Endocrinology & Metabolism. 2017;30(3):311-7.	4
359	Filosa A, Di Maio S, Esposito G, De Martinis F, De Terlizzi F. Persistence of delayed adrenarche in boys with thalassemia. Journal of Pediatric Endocrinology & Metabolism. 2001;14(4):407-14.	4
360	Filosa A, Di Maio S, Saviano A, Aloï G. Induction of puberty in hypogonadic females with thalassemia major: Preliminary data. Adolescent and Pediatric Gynecology. 1994;7(3):137-41.	6

연번	서지정보	배제 사유
361	Filosa A, Di Maio S, Saviano A, Vocca S, Esposito G. Can adrenarche influence the degree of osteopenia in thalassemic children? Journal of Pediatric Endocrinology & Metabolism. 1996;9(3):401-6.	4
362	Finkle A, Zaveritnik S, Myers S, Cormier D, Heithaus J, Augustyn M. Growing Up Fast: Managing Autism Spectrum Disorder and Precocious Puberty. Journal of Developmental & Behavioral Pediatrics. 2020;41(9):740-2.	7
363	Fischer B, Welter P, Gunther RW, Deserno TM. Web-based bone age assessment by content-based image retrieval for case-based reasoning. International Journal of Computer Assisted Radiology & Surgery. 2012;7(3):389-99.	6
364	Fisher MM. Growth of Zambian children. Transactions of the Royal Society of Tropical Medicine and Hygiene. 1976;70(5-6):426-32.	4
365	Fjellestad-Paulsen A, Bargiacchi A, Doyen C, Raverdy C, Carel JC, Le Heuzey MF, et al. Successful GH treatment for severe growth failure in pediatric patients with anorexia nervosa. Growth hormone & IGF research. 2014;24:S6.	3
366	Fjellestad-Paulsen A, Bargiacchi A, Doyen C, Raverdy C, Carel JC, Leheuzey MF, et al. Successful GH treatment for severe growth failure in paediatric patients with anorexia Nervosa. Hormone research in paediatrics. 2014;82:262.	3
367	Ford L, Shi Y, Manitpisitkul P. Effects of topiramate on growth and development in children with new or recent-onset epilepsy: a phase-4 randomized, active-controlled study. Epilepsy currents. 2015;15:143-4.	3
368	Foster CM, Ross JL, Shawker T, Pescovitz OH, Loriaux DL, Cutler GB Jr, et al. Absence of pubertal gonadotropin secretion in girls with McCune-Albright syndrome. Journal of Clinical Endocrinology & Metabolism. 1984;58(6):1161-5.	4
369	Fox-Wheeler S, Heller L, Salata CM, Kaufman F, Loro ML, Gilsanz V, et al. Evaluation of the effects of oxandrolone on malnourished HIV-positive pediatric patients. Pediatrics. 1999;104(6):e73.	4
370	Freire A, Arcari A, Ballerini MG, Ignacio B, Ropelato MG, Gryngarten M. Gonadotropin flare with different depot gnrh agonists: comparative analysis. Hormone research in paediatrics. 2021;94(SUPPL 1):361.	3
371	Freitas D, Maia J, Beunen G, Lefevre J, Claessens A, Marques A, et al. Skeletal maturity and socio-economic status in Portuguese children and youths: the Madeira growth study. Annals of Human Biology. 2004;31(4):408-20.	6
372	Freitas D, Malina RM, Maia J, Lefevre J, Stasinopoulos M, Gouveia E, et al. Short-term secular change in height, body mass and Tanner-Whitehouse 3 skeletal maturity of Madeira youth, Portugal. Annals of Human Biology. 2012;39(3):195-205.	6
373	Freitas DL, Lausen B, Maia JA, Gouveia ER, Antunes AM, Thomis M, et al. Skeletal maturation, fundamental motor skills, and motor performance in preschool children. Scandinavian Journal of Medicine & Science in Sports. 2018;28(11):2358-68.	6
374	Freitas DL, Lausen B, Maia JA, Gouveia ER, Thomis M, Lefevre J, et al. Skeletal Maturation, Body Size, and Motor Coordination in Youth 11-14 Years. Medicine & Science in Sports & Exercise. 2016;48(6):1129-35.	9
375	Freitas DL, Lausen B, Maia JA, Lefevre J, Gouveia ER, Thomis M, et al. Skeletal maturation, fundamental motor skills and motor coordination in children 7-10 years. Journal of Sports Sciences. 2015;33(9):924-34.	4
376	Frejaville E, Pagni G, Cacciari E, Pifferi MC, Tramonti C, Santi V, et al. Breast contact thermography for differentiation between premature thelarche and true precocious puberty. European Journal of Pediatrics. 1988;147(4):389-91.	4
377	Frenzel S, Dorr HG. [Problems of delayed diagnosis of an uncomplicated adrenogenital syndrome (AGS) with 21-hydroxylase defect in a 7-year-old boy]. Deutsche Medizinische Wochenschrift. 1998;123(27):827-31.	5
378	Frisch H, Riedl S, Waldhor T. Computer-aided estimation of skeletal age and comparison with bone age evaluations by the method of Greulich-Pyle and Tanner-Whitehouse. Pediatric Radiology. 1996;26(3):226-31.	6
379	Fry EI. Tanner-Whitehouse and Greulich-Pyle skeletal age velocity comparisons. American Journal of Physical Anthropology. 1971;35(3):377-80.	6
380	Fu JF, Dong GP, Liang L, Jiang YJ, Chen LQ, Dayan C. Early activation of the inhibin B/FSH axis in obese Tanner stage G1PH1 boys. Clinical Endocrinology. 2006;65(3):327-32.	4
381	Fujita LGA, Palhares HMDC, da Silva AP, Tome JM, Borges MF. Clinical and Laboratory Parameters of Gonadotropin-Releasing Hormone Analog Treatment Effectiveness in Children with Precocious Puberty. Clinics (Sao Paulo, Brazil). 2019;74:e1205.	4

연번	서지정보	배제 사유
382	Fukunaga T, Funato K, Ikegawa S. The effects of resistance training on muscle area and strength in prepubescent age. <i>Annals of Physiological Anthropology</i> . 1992;11(3):357-64.	6
383	Furdock RJ, Benedick AJ, Nelson G, Li D, Cooperman DR, Sanders JO, et al. Systematic Isolation of Key Parameters for Estimating Skeletal Maturity on AP Hip Radiographs. <i>Journal of Pediatric Orthopedics</i> . 2021;41(8):483-9.	6
384	Furdock RJ, Huang LF, Sanders JO, Cooperman DR, Liu RW. Systematic Isolation of Key Parameters for Estimating Skeletal Maturity on Anteroposterior Wrist Radiographs. <i>Journal of Bone & Joint Surgery - American Volume</i> . 2022;104(6):530-6.	6
385	Fury MS, Paschos NK, Fabricant PD, Group PS, Anderson CN, Busch MT, et al. Assessment of Skeletal Maturity and Postoperative Growth Disturbance After Anterior Cruciate Ligament Reconstruction in Skeletally Immature Patients: A Systematic Review. <i>American Journal of Sports Medicine</i> . 2022;50(5):1430-41.	2
386	Gagnon P, Saey D, Vivodtzev I, Laviolette L, Mainguy V, Milot J, et al. Impact of preinduced quadriceps fatigue on exercise response in chronic obstructive pulmonary disease and healthy subjects. <i>Journal of applied physiology (Bethesda, Md : 1985)</i> . 2009;107(3):832-40.	4
387	Ganmaa D, Gantsetseg G, Khulan D, Ariunzaya S, Delgereh B, Sumiya E, et al. Phase 3 randomised controlled trial of Vitamin D supplementation in 8,851 Mongolian schoolchildren. <i>Archives of disease in childhood</i> . 2020;105(SUPPL 1):A209.	3
388	Garamendi PM, Landa MI, Ballesteros J, Solano MA. Reliability of the methods applied to assess age minority in living subjects around 18 years old. A survey on a Moroccan origin population. <i>Forensic Science International</i> . 2005;154(1):3-12.	9
389	Garcia C, Teles J, Barrigas C, Fragoso I. Health-related quality of life of Portuguese children and adolescents according to their biological maturation and volume of physical activity. <i>Quality of Life Research</i> . 2018;27(6):1483-92.	6
390	Garg MK, Pakhetra R, Dutta MK, Gundgurthi A. Response to growth hormone therapy in Indian patients. <i>Indian Journal of Pediatrics</i> . 2010;77(6):639-42.	6
391	Gawlik A, Gawlik T, Koehler B, Malecka-Tendera E, Augustyn M, Woska W. Influence of hormonal therapy on growth rate and bone age progression in patients with Turner syndrome. <i>Endokrynologia Polska</i> . 2005;56(2):136-44.	8
392	Geladas ND, Nassis GP, Pavlicevic S. Somatic and physical traits affecting sprint swimming performance in young swimmers. <i>International Journal of Sports Medicine</i> . 2005;26(2):139-44.	6
393	Gelato MC, Malozowski S, Caruso-Nicoletti M, Ross JL, Pescovitz OH, Rose S, et al. Growth hormone (GH) responses to GH-releasing hormone during pubertal development in normal boys and girls: comparison to idiopathic short stature and GH deficiency. <i>Journal of Clinical Endocrinology & Metabolism</i> . 1986;63(1):174-9.	4
394	Georgopoulos NA, Rottstein L, Tsekouras A, Theodoropoulou A, Koukkou E, Mylonas P, et al. Abolished circadian rhythm of salivary cortisol in elite artistic gymnasts. <i>Steroids</i> . 2011;76(4):353-7.	4
395	Gerges M, Eng H, Chhina H, Cooper A. Modernization of bone age assessment: comparing the accuracy and reliability of an artificial intelligence algorithm and shorthand bone age to Greulich and Pyle. <i>Skeletal Radiology</i> . 2020;49(9):1449-57.	6
396	Gertner JM, Kaufman FR, Donfield SM, Sleeper LA, Shapiro AD, Howard C, et al. Delayed somatic growth and pubertal development in human immunodeficiency virus-infected hemophiliac boys: Hemophilia Growth and Development Study. <i>Journal of Pediatrics</i> . 1994;124(6):896-902.	4
397	Ghaeini A, Kazemi A, Fallahi A, Ghasemian A. The response of some immune and inflammatory markers of cardiovascular disease in prepubertal overweight boys to a single intense duration of exercise session. [Persian]. <i>Iranian Journal of Endocrinology and Metabolism</i> . 2010;12(4).	5
398	Ghanem I, Rizkallah M. The impact of residual growth on deformity progression. <i>Annals of Translational Medicine</i> . 2020;8(2):23.	2
399	Ghanem ME, Emam ME, Albaghdady LA, Bakr NI, Helal AS, Sadek EE, et al. Effect of childhood kidney transplantation on puberty. <i>Fertility & Sterility</i> . 2010;94(6):2248-52.	4
400	Giacomozi C, Nicoli L, Sozzi C, Piovani E, Maghnie M. Case Report: Lipoma of the Tuber Cinereum Mimicking a Pituitary Gland Abnormality in a Girl With Central Precocious Puberty. <i>Frontiers in Endocrinology</i> . 2021;12:766253.	7
401	Gibbons MJ, Gilchrist NL, Frampton C, Maguire P, Reilly PH, March RL, et al. The effects of a high calcium dairy food on bone health in pre-pubertal children in New Zealand. <i>Asia Pacific journal of clinical nutrition</i> . 2004;13(4):341-7.	4
402	Gibilisco G, De Liperi A, Giusti P, Tozzini A, Carafoli D, Celandroni A, et al. [Short stature due to a partial idiopathic deficiency of the growth hormone. The role of the TW2 method in assessing treatment with r-hGH]. <i>Radiologia Medica</i> . 1996;91(3):181-6.	5

연번	서지정보	배제 사유
403	Gill MS, Hall CM, Tillmann V, Clayton PE. Constitutional delay in growth and puberty (CDGP) is associated with hypoleptinaemia. Clinical Endocrinology. 1999;50(6):721-6.	4
404	Gillett-Netting R, Meloy M, Campbell BC. Catch-up reproductive maturation in rural Tonga girls, Zambia? American Journal of Human Biology. 2004;16(6):658-69.	4
405	Gilli G, Mehls O, Wallstein B, Scharer K. Prediction of adult height in children with chronic renal insufficiency. Kidney International – Supplement. 1983;15:S48-52.	8
406	Gilli G. The assessment of skeletal maturation. Hormone Research. 1996;45 Suppl 2:49-52.	2
407	Giordano D, Kavasidis I, Spampinato C. Modeling skeletal bone development with hidden Markov models. Computer Methods & Programs in Biomedicine. 2016;124:138-47.	6
408	Giordano D, Leonardi R, Maiorana F, Scarciofalo G, Spampinato C. Epiphysis and metaphysis extraction and classification by adaptive thresholding and DoG filtering for automated skeletal bone age analysis. Annual International Conference Of The IEEE Engineering In Medicine And Biology Society. 2007;2007:6552-7.	6
409	Goebel L, Friesenhahn-Ochs B, Bachelier F, Kohn D, Lorbach O. Slipped capital femoral epiphysis in a 23 year old male with undiagnosed hypogonadotropic hypogonadism: Case report. Osteologie. 2016;25(2):113-6.	7
410	Goetten IFS, Silva RF, Franco A. Skeletal and dental age estimation of the living in a criminal scenario – case report. Romanian Journal of Legal Medicine. 2021;29(1):105-8.	6
411	Goldman M, Shahar E, Sack J, Meyerovitch J. Assessment of endocrine functions in children following severe head trauma. Pediatric Neurology. 1997;17(4):339-43.	4
412	Gonzalez-Nino C, Yeste D, Carrascosa A. Tamoxifen treatment in a patient with blepharophimosis-ptosis-epicanthus inversus syndrome and peripheral precocious puberty. Journal of Pediatric Endocrinology and Metabolism. 2007;20(3):445-8.	4
413	Gorska A, Gardziejczyk M, Urban M. [Growth hormone administration in the treatment of growth retardation in juvenile SLE--case history]. Pediatric endocrinology, diabetes, & metabolism. 2007;13(3):171-3.	5
414	Govender D, Goodier M. Bone of contention: The applicability of the Greulich-Pyle method for skeletal age assessment in South Africa. SA Journal of Radiology. 2018;22(1):1348.	9
415	Gower JC. The role of constraints in determining optimal scores. Statistics in Medicine. 1998;17(23):2709-21.	4
416	Gracia Bouthelier R, Alonso Garcia L, Navarro Torres M. Chronic renal failure: Treatment with growth hormone. [Spanish]. Endocrinologia. 1994;41(SUPPL. 2):65-71.	5
417	Grandone A, Cantelmi G, Cirillo G, Marzuillo P, Luongo C, Miraglia del Giudice E, et al. A case of familial central precocious puberty caused by a novel mutation in the makorin RING finger protein 3 gene. BMC Endocrine Disorders. 2015;15:60.	4
418	Grau U, Klaus F. [Skeletal age of Tanner-Whitehouse and so-called school maturity. Demonstration of a method and its testing in 1st grade pupils]. Praxis der Kinderpsychologie und Kinderpsychiatrie. 1975;24(3):94-101.	5
419	Grau U, Klaus F. T.W.I. system and T.W.II system for estimating skeletal maturity from hand wrist radiographs by the Tanner Whitehouse method. A pilot study in assessing skeletal maturity of 220 beginners in elementary school. [German]. Praxis der Kinderpsychologie und Kinderpsychiatrie. 1975;24(3):94-101.	5
420	Greene DA, Wiebe PN, Naughton GA. Influence of drop-landing exercises on bone geometry and biomechanical properties in prepubertal girls: a randomized controlled study. Calcified tissue international. 2009;85(2):94-103.	4
421	Greeves LG, Thomas PS, Carson DJ. Radiological assessment of the hand and wrist in phenylketonuria and hyperphenylalaninaemia. Pediatric Radiology. 1995;25(5):353-5.	8
422	Grgic O, Shevroja E, Dhamo B, Uitterlinden AG, Wolvius EB, Rivadeneira F, et al. Skeletal maturation in relation to ethnic background in children of school age: The Generation R Study. Bone. 2020;132:115180.	6
423	Griffith JF, Cheng JCY, Wong E. Are western skeletal age standards applicable to the Hong Kong Chinese population? A comparison of the Greulich and Pyle method and the tanner and whitehouse method. Hong Kong Medical Journal. 2007;13(3 Supplement 3):28-32.	9
424	Groell R, Lindbichler F, Riepl T, Gherra L, Roposch A, Fotter R. The reliability of bone age determination in central European children using the Greulich and Pyle method. British Journal of Radiology. 1999;72(857):461-4.	6
425	Gron AM, Medicus H. Reproducibility of rating bone development (Tanner-Whitehouse system). American Journal of Orthodontics. 1971;60(2):201-2.	6

연번	서지정보	배제 사유
426	Guerrini R, Rosati A, Bradshaw K, Giorgi L. Safety and potential impact on growth and developmental skills of long-term adjunctive zonisamide therapy in paediatric patients with partial epilepsy. <i>Developmental medicine and child neurology</i> . 2014;56:19.	3
427	Guerrini R, Rosati A, Bradshaw K, Giorgi L. Safety and potential impact on growth and developmental skills of long-term adjunctive zonisamide therapy in paediatric patients with partial epilepsy. <i>European journal of paediatric neurology</i> . 2013;17:S68.	3
428	Guimarey L, Moreno Morcillo A, Orazi V, Lemos-Marini SH. Validity of the use of a few hand-wrist bones for assessing bone age. <i>Journal of Pediatric Endocrinology & Metabolism</i> . 2003;16(4):541-4.	4
429	Guimarey LM, Lejarraga H, Cusminsky M. [Evaluation of skeletal maturity by the Tanner-Whitehouse method]. <i>Medicina</i> . 1979;39(3):312-6.	5
430	Gunawardena SA, Liyanage UA, Weeraratna JB, Mendis N, Perera HJM, Jayasekara RW, et al. Forensic age estimation in anti-piracy trials in Seychelles: Experiences and challenges faced. <i>Forensic Science International</i> . 2017;270:278.e1-e7.	4
431	Gunen Yilmaz S, Harorli A, Kilic M, Bayrakdar IS. Evaluation of the relationship between the Demirjian and Nolla methods and the pubertal growth spurt stage predicted by skeletal maturation indicators in Turkish children aged 10-15: investigation study. <i>Acta Odontologica Scandinavica</i> . 2019;77(2):107-13.	6
432	Gungor OE, Celikoglu M, Kale B, Gungor AY, Sari Z. The reliability of the Greulich and Pyle atlas when applied to a Southern Turkish population. <i>European journal of dentistry</i> . 2015;9(2):251-4.	6
433	Guo JY, Zhang YQ, Li Y, Li H. Comparison of the difference in serum insulin growth factor-1 levels between chronological age and bone age among children. <i>Clinical Biochemistry</i> . 2021;96:63-70.	6
434	Gupta D, Rager K, Attanasio A, Klemm W, Eichner M. Sex steroid hormones during multiphase pubertal developments. <i>Journal of Steroid Biochemistry</i> . 1975;6(6):859-68.	4
435	Gupta J, Lin-Su K. Van Wyk-Grumbach syndrome in a female pediatric patient with trisomy 21: a case report. <i>International Journal of Pediatric Endocrinology</i> . 2020;2020:2.	7
436	Gupta M, Divyashree R, Abhilash P, MN AB, Murali K. Correlation between Chronological Age, Dental Age and Skeletal Age among Monozygotic and Dizygotic Twins. <i>Journal of International Oral Health</i> . 2013;5(1):16-22.	6
437	Gupta N, Lustig RH, Kohn MA, Vittinghoff E. Determination of bone age in pediatric patients with Crohn's disease should become part of routine care. <i>Inflammatory Bowel Diseases</i> . 2013;19(1):61-5.	8
438	Gusberti FA, Mombelli A, Lang NP, Minder CE. Changes in subgingival microbiota during puberty. A 4-year longitudinal study. <i>Journal of Clinical Periodontology</i> . 1990;17(10):685-92.	4
439	Gutteridge DH, Retallack RW, Ward LC, Stuckey BG, Stewart GO, Prince RL, et al. Clinical, biochemical, hematologic, and radiographic responses in Paget's disease following intravenous pamidronate disodium: a 2-year study. <i>Bone</i> . 1996;19(4):387-94.	4
440	Guvenis A, Guven E, Haktan M, Talat D. A web-based system for bone age assessment. <i>Journal on information technology in healthcare</i> . 2008;6(5):374-80.	6
441	Guven EG, Guven EA, Kurtoglu F. Association between vitamin-d and anemia in women at reproductive age in Turkey. A case-control study to examine the relationship. <i>Clinical nutrition ESPEN</i> . 2020;40:626.	3
442	Guzzanti V, Falciglia F, Stanitski CL. Physseal-sparing intraarticular anterior cruciate ligament reconstruction in preadolescents. <i>American Journal of Sports Medicine</i> . 2003;31(6):949-53.	4
443	Guzzanti V, Falciglia F, Stanitski CL. Preoperative Evaluation and Anterior Cruciate Ligament Reconstruction Technique for Skeletally Immature Patients in Tanner Stages 2 and 3. <i>American Journal of Sports Medicine</i> . 2003;31(6):941-8.	4
444	Guzzanti V, Falciglia F, Stanitski CL. Slipped capital femoral epiphysis in skeletally immature patients. <i>Journal of Bone & Joint Surgery - British Volume</i> . 2004;86(5):731-6.	4
445	Ha J, Rhie S, Chae KY, Yoo EG, Choi HJ, Seo GH, et al. Rapidly progressing early puberty in a boy with bilateral basal ganglia germinoma and TREX1 variant. <i>Iranian Journal of Pediatrics</i> . 2020;30(6):1-5.	4
446	Ha JH, Choi IH, Chung CY, Cho TJ, Jung ST, Lee HS, et al. Distribution of lengths of the normal femur and tibia in Korean children from three to sixteen years of age. <i>Journal of Korean Medical Science</i> . 2003;18(5):715-21.	6
447	Hackman L, Black S. Age estimation from radiographic images of the knee. <i>Journal of Forensic Sciences</i> . 2013;58(3):732-7.	4
448	Hackman L, Black S. Does mirror imaging a radiograph affect reliability of age assessment using the Greulich and Pyle atlas? <i>Journal of Forensic Sciences</i> . 2012;57(5):1276-80.	6
449	Hackman L, Black S. The reliability of the Greulich and Pyle atlas when applied to a modern Scottish population. <i>Journal of Forensic Sciences</i> . 2013;58(1):114-9.	9
450	Hadjilambris K, Fahlbusch R, Heinze E. True precocious puberty of a girl with hamartoma of the CNS successfully treated by operation. <i>European Journal of Pediatrics</i> . 1986;145(1-2):148-50.	4

연번	서지정보	배제 사유
451	Haghnegahdar A, Pakshir H, Ghanbari I. Correlation between Skeletal Age and Metacarpal Bones and Metacarpophalangeal Joints Dimensions. <i>Journal of Dentistry</i> . 2019;20(3):159-64.	6
452	Haigentz M, Kim M, Sorich J, Lee J, Hochster H, Macapinlac M, et al. Phase I study of amifostine as a cytoprotector of the gemcitabine/cisplatin combination in patients with advanced solid malignancies. <i>Anti-cancer drugs</i> . 2003;14(4):321-6.	4
453	Haider-Neto F, Kurita LM, Menezes AV, Casanova MS. Skeletal age assessment: a comparison of 3 methods. <i>American Journal of Orthodontics & Dentofacial Orthopedics</i> . 2006;130(4):435.e15-20.	9
454	Hajalioghli P, Tarzamani MK, Arami S, Fouladi DF, Ghojzadeh M. The utility of ultrasonographic bone age determination in detecting growth disturbances: a comparative study with the conventional radiographic technique. <i>Skeletal Radiology</i> . 2015;44(9):1351-6.	9
455	Hala LA, Moraes MEL, Villaca-Carvalho MFL, de Castro Lopes SLP, Gamba TO. Comparison of accuracy between dental and skeletal age in the estimation of chronological age of Down syndrome individuals. <i>Forensic Science International</i> . 2016;266:578.e1-e10.	8
456	Halim IIA, El Sadda WM, Farouk F, El Sherbeiny E, El Ashry MS. Vinorelbine plus prednisone versus docetaxel plus prednisone as first-line treatment in metastatic hormone-refractory prostate cancer. <i>Journal of clinical oncology</i> . 2012;30(15 SUPPL. 1).	3
457	Hamada Y, Chatani K, Udono T, Kikuchi Y, Gunji H. A longitudinal study on hand and wrist skeletal maturation in chimpanzees (Pan troglodytes), with emphasis on growth in linear dimensions. <i>Primates</i> . 2003;44(3):259-71.	1
458	Han JH, Lee JP, Lee JS, Song SH, Kim KS. Fate of the micropenis and constitutional small penis: do they grow to normalcy in puberty? <i>Journal of pediatric urology</i> . 2019;15(5):526.e1-e6.	4
459	Hannema SE, Savendahl L. The Evaluation and Management of Tall Stature. <i>Hormone research in paediatrics</i> . 2016;85(5):347-52.	2
460	Hannema SE, Schagen SEE, Cohen-Kettenis PT, Delemarre-van de Waal HA. Efficacy and Safety of Pubertal Induction Using 17beta-Estradiol in Transgirls. <i>Journal of Clinical Endocrinology & Metabolism</i> . 2017;102(7):2356-63.	4
461	Hardin DS, Sy JP. Effects of growth hormone treatment in children with cystic fibrosis: the National Cooperative Growth Study experience. <i>Journal of Pediatrics</i> . 1997;131(1 Pt 2):S65-9.	4
462	Harlan WR, Grillo GP, Cornoni-Huntley J, Leaverton PE. Secondary sex characteristics of boys 12 to 17 years of age: the U.S. Health Examination Survey. <i>Journal of Pediatrics</i> . 1979;95(2):293-7.	6
463	Harlan WR, Harlan EA, Grillo GP. Secondary sex characteristics of girls 12 to 17 years of age: the U.S. Health Examination Survey. <i>Journal of Pediatrics</i> . 1980;96(6):1074-8.	6
464	Harrison MH, Turner MH, Jacobs P. Skeletal immaturity in Perthes' disease. <i>Journal of Bone & Joint Surgery - British Volume</i> . 1976;58(1):37-40.	6
465	Hasselstrøm HA, Karlsson MK, Hansen SE, Grønfjeldt V, Froberg K, Andersen LB. A 3-year physical activity intervention program increases the gain in bone mineral and bone width in prepubertal girls but not boys: the prospective copenhagen school child interventions study (CoSCIS). <i>Calcified tissue international</i> . 2008;83(4):243-50.	4
466	Hauache AG, Spinola-Castro A, Lourenzi V, Tufik S, Naspitz CK, Sole D. IGF-I, IGF-BP3, and GH serum levels after stimulation tests in prepubertal allergic boys. <i>Journal of Investigational Allergology & Clinical Immunology</i> . 2003;13(4):266-71.	4
467	Hawkins CA, Rosen JE. ACL injuries in the skeletally immature patient. <i>Bulletin of the Hospital for Joint Diseases</i> . 2000;59(4):227-31.	4
468	Hawley NL, Rousham EK, Johnson W, Norris SA, Pettifor JM, Cameron N. Determinants of relative skeletal maturity in South African children. <i>Bone</i> . 2012;50(1):259-64.	6
469	Heeschen C, Deu A, Langenbrink L, Goldmann BU, Hamm CW. Analytical and diagnostic performance of troponin assays in patients suspicious for acute coronary syndromes. <i>Clinical biochemistry</i> . 2000;33(5):359-68.	4
470	Helm S. Relationship between dental and skeletal maturation in Danish schoolchildren. <i>Scandinavian Journal of Dental Research</i> . 1990;98(4):313-7.	6
471	Henderson RC, Gilbert SR, Clement ME, Abbas A, Worley G, Stevenson RD. Altered skeletal maturation in moderate to severe cerebral palsy. <i>Developmental Medicine & Child Neurology</i> . 2005;47(4):229-36.	4
472	Heppe DH, Taal HR, Ernst GD, Van Den Akker EL, Lequin MM, Hokken-Koelega AC, et al. Bone age assessment by dual-energy X-ray absorptiometry in children: an alternative for X-ray? <i>British Journal of Radiology</i> . 2012;85(1010):114-20.	6
473	Hermansson L, Price RW, Yilmaz A, Nilsson S, McCallister S, Makadzange T, et al. Effect on plasma NFL, a marker of neuronal injury, after switching from TDF to taf. <i>Topics in antiviral medicine</i> . 2019;27(SUPPL 1):47s-8s.	3

연번	서지정보	배제 사유
474	Hernandez MI, Martinez A, Capurro T, Pena V, Trejo L, Avila A, et al. Comparison of clinical, ultrasonographic, and biochemical differences at the beginning of puberty in healthy girls born either small for gestational age or appropriate for gestational age: preliminary results. <i>Journal of Clinical Endocrinology & Metabolism</i> . 2006;91(9):3377-81.	4
475	Hernandez MI, Martinez-Aguayo A, Cavada G, Pena V, Trejo L, Avila A, et al. Accelerated early pubertal progression, ovarian morphology, and ovarian function in prospectively followed low birth weight (LBW) girls. <i>Journal of Pediatric Endocrinology & Metabolism</i> . 2013;26(3-4):223-30.	4
476	Hernandez-Cassis C, Cure-Cure C, Lopez-Jaramillo P. Effect of thyroid replacement therapy on the stature of Colombian children with minimal thyroid dysfunction. <i>European Journal of Clinical Investigation</i> . 1995;25(6):454-6.	4
477	Herranz Jordan B, Moreno Romero F, Cardesa Garcia JJ, Santos Hurtado I, Aparicio Palomino A, Requena Guerrero F. [Controlled clinical assay in Clonidine, arginine aspartate, alpha-ketoglutarate of Ornithine and Ciproheptadine as growth stimulants in children with short stature]. <i>Anales Espanoles de Pediatria</i> . 1993;38(6):509-15.	5
478	Herrmann BL, Saller B, Janssen OE, Gocke P, Bockisch A, Sperling H, et al. Impact of estrogen replacement therapy in a male with congenital aromatase deficiency caused by a novel mutation in the CYP19 gene. <i>Journal of Clinical Endocrinology & Metabolism</i> . 2002;87(12):5476-84.	7
479	Herter LD, Golendziner E, Flores JA, Becker E Jr, Spritzer PM. Ovarian and uterine sonography in healthy girls between 1 and 13 years old: correlation of findings with age and pubertal status. <i>AJR American Journal of Roentgenology</i> . 2002;178(6):1531-6.	4
480	Hertrich K. [Physical growth and adult height of orthodontic cleft lip and palate patients]. <i>Deutsche Zahnärztliche Zeitschrift</i> . 1990;45(11):710-3.	5
481	Heyerdahl S, Kase BF, Stake G. Skeletal maturation during thyroxine treatment in children with congenital hypothyroidism. <i>Acta Paediatrica</i> . 1994;83(6):618-22.	6
482	Heyworth BE, Osei DA, Fabricant PD, Schneider R, Doyle SM, Green DW, et al. The shorthand bone age assessment: a simpler alternative to current methods. <i>Journal of Pediatric Orthopedics</i> . 2013;33(5):569-74.	6
483	Hill RJ, Brookes DS, Lewindon PJ, Withers GD, Ee LC, Connor FL, et al. Bone health in children with inflammatory bowel disease: adjusting for bone age. <i>Journal of Pediatric Gastroenterology & Nutrition</i> . 2009;48(5):538-43.	6
484	Hillewig E, Degroote J, Van der Paelt T, Visscher A, Vandemaele P, Lutin B, et al. Magnetic resonance imaging of the sternal extremity of the clavicle in forensic age estimation: towards more sound age estimates. <i>International Journal of Legal Medicine</i> . 2013;127(3):677-89.	4
485	Himes JH, Huang Z, Haas JD, Rivera R, Pineda O. Serum alkaline phosphatase activity and skeletal maturation in Guatemalan adolescents. <i>Annals of Human Biology</i> . 1993;20(1):39-46.	6
486	Himes JH. An early hand-wrist atlas and its implications for secular change in bone age. <i>Annals of Human Biology</i> . 1984;11(1):71-5.	6
487	Hindmarsh PC, Pringle PJ, Stanhope R, Brook CG. The effect of a continuous infusion of a somatostatin analogue (octreotide) for two years on growth hormone secretion and height prediction in tall children. <i>Clinical endocrinology</i> . 1995;42(5):509-15.	6
488	Hochberg Z, Korman S. Oxandrolone therapy in boys of short stature. <i>Journal of Pediatric Endocrinology</i> . 1987;2(2-3):115-20.	6
489	Hochberg Z, Leiberman E, Landau H, Koren R, Zadik Z. Age as a determinant of the impact of growth hormone therapy on predicted adult height. <i>Clinical Endocrinology</i> . 1994;41(3):331-5.	6
490	Hoepffner W, Hormann D, Keller E, Willgerodt H. Pseudoprecocious puberty due to a very small Leydig cell tumor. Endocrinological investigations, differential diagnosis and problems of imaging modalities. [German]. <i>Monatsschrift für Kinderheilkunde</i> . 1995;143(4):341-5.	5
491	Hofmann-Ehrhart B, Schulz U, Kluge M, Frisch H, Waldhauser F. Prolonged experience with a longacting gonadotropin-releasing-hormone analogue in the treatment of central precocious puberty: Effect on hormone levels and sex organs. [German]. <i>Padiatrie und Padologie</i> . 1995;30(6):119-23.	5
492	Hojreh A, Gamper J, Schmook MT, Weber M, Prayer D, Herold CJ, et al. Hand MRI and the Greulich-Pyle atlas in skeletal age estimation in adolescents. <i>Skeletal Radiology</i> . 2018;47(7):963-71.	6
493	Holderbaum RM, Veeck EB, Oliveira HW, Silva CL, Fernandes A. Comparison among dental, skeletal and chronological development in HIV-positive children: a radiographic study. <i>Pesquisa Odontologica Brasileira = Brazilian Oral Research</i> . 2005;19(3):209-15.	9
494	Hong SW, Lee JK, Kang JH. Skeletal maturation and predicted adult height in adolescents with temporomandibular joint osteoarthritis. <i>Journal of Oral Rehabilitation</i> . 2019;46(6):541-8.	9
495	Horak J, Kovarikova I, Vejvalka J, Kucerova K, Dvorakova M. Evaluating bone maturation of present Czech children population. [Czech]. <i>Ceska Radiologie</i> . 2006;60(6):424-33.	5

연번	서지정보	배제 사유
496	Horikawa R, Tanaka T, Yokoya S, Seino Y, Togari H, Mishina J, et al. Long-term efficacy of growth hormone in short Japanese children born small for gestational age. <i>Hormone research in paediatrics</i> . 2011;76:195.	3
497	Horter MJ, Friesen S, Wacker S, Vogt B, Leidiger B, Roedl R, et al. [Determination of skeletal age : comparison of the methods of Greulich and Pyle and Tanner and Whitehouse]. <i>Orthopade</i> . 2012;41(12):966-76.	5
498	Houang M, Gournelen M, Moatti L, Le BY, Garabedian EN, Denoyelle F. Hypogonadotrophic hypogonadism associated with prelingual deafness due to a connexin 26 gene mutation. <i>Journal of Pediatric Endocrinology & Metabolism</i> . 2002;15(2):219-23.	4
499	Houeto JL, Yelnik J, Bardinet E, Vercueil L, Krystkowiak P, Mesnage V, et al. Acute deep-brain stimulation of the internal and external globus pallidus in primary dystonia: functional mapping of the pallidum. <i>Archives of neurology</i> . 2007;64(9):1281-6.	4
500	Hsiao HP, Chao MC, Lin CY, Chen HL, Chiou SS, Chen BH. Feminizing adrenocortical adenoma presenting as heterosexual precocious puberty: report of one case. <i>Acta Paediatrica Taiwanica</i> . 2005;46(2):97-100.	7
501	Hsieh CW, Jong TL, Chou YH, Tiu CM. Computerized geometric features of carpal bone for bone age estimation. <i>Chinese Medical Journal</i> . 2007;120(9):767-70.	6
502	Hsieh CW, Liu TC, Jong TL, Tiu CM. A fuzzy-based growth model with principle component analysis selection for carpal bone-age assessment. <i>Medical & Biological Engineering & Computing</i> . 2010;48(6):579-88.	4
503	Hsieh CW, Liu TC, Jong TL, Tiu CM. Long-term secular trend of skeletal maturation of Taiwanese children between agricultural (1960s) and contemporary (after 2000s) generations using the Tanner-Whitehouse 3 (TW3) method. <i>Journal of Pediatric Endocrinology & Metabolism</i> . 2013;26(3-4):231-7.	6
504	Hsieh CW, Liu TC, Wang JK, Jong TL, Tiu CM. Simplified radius, ulna, and short bone-age assessment procedure using grouped-Tanner-Whitehouse method. <i>Pediatrics International</i> . 2011;53(4):567-75.	6
505	Huang YJ, Huang C, Zhuang W, Xu L, Lin JL. Randomized controlled clinical trial on gemcitabine plus oxaliplatin or cisplatin in treatment of advanced non-small cell lung cancer. <i>Chinese journal of cancer prevention and treatment</i> . 2008;15(12):924-6.	4
506	Huber J, Frohlich-Reiterer EE, Wudy SA, Borkenstein MH. Pseudopubertas praecox in a 2-year-old boy. [German]. <i>Padiatrische Praxis</i> . 2009;73(2):289-96.	5
507	Hung AL, Shi B, Chow SK, Chau WW, Hung VW, Wong RM, et al. Validation Study of the Thumb Ossification Composite Index (TOCI) in Idiopathic Scoliosis: A Stage-to-Stage Correlation with Classic Tanner-Whitehouse and Sanders Simplified Skeletal Maturity Systems. <i>Journal of Bone & Joint Surgery - American Volume</i> . 2018;100(13):88.	6
508	Hung CS, Chang LY, Sui HH, Chao T, Van YH, Lo FS. Clinical and laboratory findings at initial diagnosis in pediatric Graves' disease in Taiwan. <i>Acta Paediatrica Taiwanica</i> . 2006;47(2):77-82.	4
509	Hunter WS, Baumrind S, Popovich F, Jorgensen G. Forecasting the timing of peak mandibular growth in males by using skeletal age. <i>American Journal of Orthodontics & Dentofacial Orthopedics</i> . 2007;131(3):327-33.	6
510	Ibanez L, Potau N, Zampolli M, Rique S, Saenger P, Carrascosa A. Hyperinsulinemia and decreased insulin-like growth factor-binding protein-1 are common features in prepubertal and pubertal girls with a history of premature pubarche. <i>Journal of Clinical Endocrinology & Metabolism</i> . 1997;82(7):2283-8.	4
511	Ibanez L, Potau N, Zampolli M, Street ME, Carrascosa A. Girls diagnosed with premature pubarche show an exaggerated ovarian androgen synthesis from the early stages of puberty: evidence from gonadotropin-releasing hormone agonist testing. <i>Fertility & Sterility</i> . 1997;67(5):849-55.	4
512	Igarashi N, Sato T. A case of dwarfism with severely reduced activity of growth hormone-binding protein. [Japanese]. <i>Nippon Naibunpi Gakkai zasshi</i> . 1991;67(10):1219-29.	5
513	Improda N, Rezzuto M, Alfano S, Parenti G, Vajro P, Pignata C, et al. Precocious puberty in Turner Syndrome: report of a case and review of the literature. <i>Italian Journal of Pediatrics</i> . 2012;38:54.	2
514	Irfan M, Raja GK, Murtaza S, Mansoor R, Qayyum M, Rizvi SSR. Physical stress may result in growth suppression and pubertal delay in working boys. <i>Journal of Medical Hypotheses and Ideas</i> . 2012;6(1):35-9.	4
515	Isbilir S, Ciftci ZZ, Karayilmaz H, Gunen Yilmaz S. Is there any relationship between pubertal growth spurt and dental or bone age estimation methods? <i>Australian Journal of Forensic Sciences</i> . 2022. Feb 23, 1-18. ISSN 0045-0618, URL: https://doi.org/10.1080/00450618.2022.2043435 , DOI: 10.1080/00450618.2022.2043435	9

연번	서지정보	배제 사유
516	Isiavwe AR, Ekpebegh CO, Fasanmade OA, Ohwovoriele AE. Steroid responsive hypertension secondary to 11-beta hydroxylase deficiency--a case report. West African Journal of Medicine. 2008;27(3):182-5.	4
517	Jaffre C, Courteix D, Dine G, Lac G, Delamarche P, Benhamou L. High-impact loading training induces bone hyperresorption activity in young elite female gymnasts. Journal of Pediatric Endocrinology & Metabolism. 2001;14(1):75-83.	4
518	Jang WY, Ahn KS, Oh S, Lee JE, Choi J, Kang CH, et al. Difference between bone age at the hand and elbow at the onset of puberty. Medicine. 2022;101(1):e28516.	6
519	Janus D, Wojcik M, Zygmunt-Gorska A, Dolezal-Oltarzewska K, Starzyk J. [The impact of the 4-year human recombinant growth hormone treatment on growth, body composition and bone mineral density in patients with isolated growth hormone deficiency and multihormonal pituitary insufficiency]. Przegląd Lekarski. 2010;67(11):1160-7.	5
520	Jastrzebska J, Skalska M, Radziminski L, Lopez-sanchez GF, Weiss K, Hill L, et al. Changes of 25(OH)D Concentration, Bone Resorption Markers and Physical Performance as an Effect of Sun Exposure, Supplementation of Vitamin D and Lockdown among Young Soccer Players during a One-Year Training Season. Nutrients. 2022;14(3).	4
521	Jensen BL, Dahl E, Kreiborg S. Longitudinal study of body height, radius length and skeletal maturity in Danish boys with cleft lip and palate. Scandinavian Journal of Dental Research. 1983;91(6):473-81.	6
522	Jeong HR, Lee HJ, Shim YS, Kang MJ, Yang S, Hwang IT. Serum Makorin ring finger protein 3 values for predicting Central precocious puberty in girls. Gynecological Endocrinology. 2019;35(8):732-6.	4
523	Jeong HR, Yoon JS, Lee HJ, Shim YS, Kang MJ, Hwang IT. Serum level of NPTX1 is independent of serum MKRN3 in central precocious puberty. Journal of Pediatric Endocrinology and Metabolism. 2021;34(1):59-63.	4
524	Jiang YJ, Chen LQ, Liang L, Zou CC, Zhu H, Fu JF, et al. [Relationship between serum dehydroepiandrosterone levels and female precocious puberty]. Zhejiang da Xue Xue Bao Yi Xue Ban/Journal of Zhejiang University Medical Sciences. 2005;34(4):308-11, 19.	5
525	Jimenez-Castellanos J, Carmona A, Catalina-Herrera CJ, Vinuales M. Skeletal maturation of wrist and hand ossification centers in normal Spanish boys and girls: a study using the Greulich-Pyle method. Acta Anatomica. 1996;155(3):206-11.	6
526	Johannsen N, Binkley T, Englert V, Neiderauer G, Specker B. Bone response to jumping is site-specific in children: a randomized trial. Bone. 2003;33(4):533-9.	4
527	Johanson A, Blizzard R, Cara J, Chernausak S, Frane J, Gertner J, et al. Response to growth hormone in children with idiopathic short stature. Acta paediatrica scandinavica, supplement. 1990;79(366):24-6.	3
528	John G, Schellong G. Estrogen therapy in tall girls. Results in 71 patients. [German]. Monatsschrift fur Kinderheilkunde. 1980;128(8):545-50.	5
529	Johnston FE. The use of the Greulich-Pyle method in a longitudinal growth study. American Journal of Physical Anthropology. 1971;35(3):353-7.	6
530	Jones G, Ma D. Skeletal age deviation assessed by the Tanner-Whitehouse 2 method is associated with bone mass and fracture risk in children. Bone. 2005;36(2):352-7.	4
531	Joss E, Zuppinger K, Schwarz HP, Roten H. Final height of patients with pituitary growth failure and changes in growth variables after long term hormonal therapy. Pediatric Research. 1983;17(8):676-9.	6
532	Joss EE, Schmidt HA, Zuppinger KA. Oxandrolone in constitutionally delayed growth, a longitudinal study up to final height. Journal of Clinical Endocrinology & Metabolism. 1989;69(6):1109-15.	6
533	Joss EE, Zeuner J, Zurbrugg RP, Mullis PE. Impact of different doses of ethinyl oestradiol on reduction of final height in constitutionally tall girls. European Journal of Pediatrics. 1994;153(11):797-801.	6
534	Jwa HJ, Yang SI, Lim HH. The difference in serum alkaline phosphatase levels between girls with precocious puberty and those with normal puberty. Annals of Pediatric Endocrinology & Metabolism. 2013;18(4):191-5.	6
535	Kaeding CC, Flanigan D, Donaldson C. Surgical techniques and outcomes after anterior cruciate ligament reconstruction in preadolescent patients. Arthroscopy. 2010;26(11):1530-8.	2
536	Kahleyss S, Hoepffner W, Keller E, Willgerodt H. [The determination of bone age by the Greulich-Pyle and Tanner-Whitehouse methods as a basis for the growth prognosis of tall-stature girls]. Padiatrie und Grenzgebiete. 1990;29(2):137-40.	5
537	Kanbur NO, Kanli A, Derman O, Eifan A, Atac A. The relationships between dental age, chronological age and bone age in Turkish adolescents with constitutional delay of growth. Journal of Pediatric Endocrinology & Metabolism. 2006;19(8):979-85.	9
538	Kanbur-Oksuz N, Derman O, Kinik E. Correlation of sex steroids with IGF-1 and IGFBP-3 during different pubertal stages. Turkish Journal of Pediatrics. 2004;46(4):315-21.	6

연번	서지정보	배제 사유
539	Kanehisa H, Funato K, Abe T, Fukunaga T. Profiles of muscularity in junior Olympic weight lifters. <i>Journal of Sports Medicine & Physical Fitness</i> . 2005;45(1):77-83.	6
540	Kanwal I, Ashraf MF, Kanwal S, Paracha SN, Khan MF. Reliable bone source in forensic investigations to determine the age by x-ray radiography of pakistani population. <i>Medical Forum Monthly</i> . 2020;31(9):98-102.	6
541	Kaplowitz P, Srinivasan S, He J, McCarter R, Hayeri MR, Sze R. Comparison of bone age readings by pediatric endocrinologists and pediatric radiologists using two bone age atlases. <i>Pediatric Radiology</i> . 2011;41(6):690-3.	6
542	Karamizadeh Z, Kashef MA, Jalaieian H, Namazee N. Combined use of growth hormone and gonadotropin-releasing hormone analogue in short normal adolescent girls: a survey from Iran. <i>Kaohsiung Journal of Medical Sciences</i> . 2006;22(4):161-5.	6
543	Kasser JR, Jenkins R. Accuracy of leg length prediction in children younger than 10 years of age. <i>Clinical Orthopaedics & Related Research</i> . 1997(338):9-13.	4
544	Kauli R, Schoenfeld A, Ovadia Y, Math S, Assa S, Laron Z. Delayed puberty and hypoplastic uterus associated with hyperprolactinemia: successful treatment with bromocriptine. <i>Hormone Research</i> . 1985;22(1-2):68-73.	7
545	Kawabe Y, Yamaguchi M, Miyagaki S, Ota T, Morimoto H, Hattori A, et al. 45,X/46,X,psu idic(Y)(q11.2) in a phenotypically normal male with short stature: a case report. <i>Clinical Pediatric Endocrinology</i> . 2020;29(4):189-93.	7
546	Kawala B, Matthews-Brzozowska T, Bieniasz J, Noczynska A. [Dental and skeletal age in children with growth hormone deficiency treated with growth hormone--preliminary report]. <i>Pediatric endocrinology, diabetes, & metabolism</i> . 2007;13(4):210-2.	5
547	Ke D, Lu D, Cai G, Wang X, Zhang J, Suzuki K. Chronological and Skeletal Age in Relation to Physical Fitness Performance in Preschool Children. <i>Frontiers in Pediatrics</i> . 2021;9:641353.	6
548	Ke D, Lu D, Cai G, Zhang J, Wang X, Suzuki K. Accelerated skeletal maturation is associated with overweight and obesity as early as preschool age: a cross-sectional study. <i>BMC Pediatrics</i> . 2020;20(1):452.	6
549	Keenan BS, Richards GE, Ponder SW, Dallas JS, Nagamani M, Smith ER. Androgen-stimulated pubertal growth: The effects of testosterone and dihydrotestosterone on growth hormone and insulin-like growth factor-I in the treatment of short stature and delayed puberty. <i>Journal of Clinical Endocrinology and Metabolism</i> . 1993;76(4):996-1001.	4
550	Kelly BP, Paterson WF, Donaldson MD. Final height outcome and value of height prediction in boys with constitutional delay in growth and adolescence treated with intramuscular testosterone 125 mg per month for 3 months. <i>Clinical Endocrinology</i> . 2003;58(3):267-72.	4
551	Kelly JL, Elkin SL, Fluxman J, Polkey MI, Soljak MA, Hopkinson NS. Breathlessness and skeletal muscle weakness in patients undergoing lung health screening in primary care. <i>COPD</i> . 2013;10(1):40-54.	4
552	Kelly PM, Dimeglio A. Lower-limb growth: how predictable are predictions? <i>Journal of Childrens Orthopaedics</i> . 2008;2(6):407-15.	4
553	Kemp SF, Sy JP. Analysis of bone age data from national cooperative growth study substudy VII. <i>Pediatrics</i> . 1999;104(4 Pt 2):1031-6.	4
554	Kemper HC, Verschuur R, Ritmeester JW. Longitudinal development of growth and fitness in early and late maturing teenagers. <i>Pediatrician</i> . 1987;14(4):219-25.	6
555	Kemperdick H. [Skeletal age determination in children]. <i>Radiologe</i> . 1986;26(5):216-21.	5
556	Kemperdick HF. [Determination of skeletal age in children of Western Germany with normal and abnormal growth development]. <i>Fortschritte der Medizin</i> . 1981;99(5):152-6.	5
557	Kenkre JE, Allan TF, Tobias RS, Parry DJ, Bryan S, Carter YH. Breaking bones, breaking budgets: a clinical and economic evaluation of a prospective, randomized, practice controlled, intervention study in the prevention of accidents in primary care. <i>Family practice</i> . 2002;19(6):675-81.	4
558	Keny SM, Sonawane DV, Pawar E, Saraogi AA, Singh V, Khan F, et al. Comparison of two radiological methods in the determination of skeletal maturity in the Indian pediatric population. <i>Journal of Pediatric Orthopaedics, Part B</i> . 2018;27(4):362-5.	9
559	Keylock L, Cameron N. Reproducibility of bone age assessment from DXA hand scans: expert versus novice. <i>Annals of Human Biology</i> . 2021;48(4):343-5.	6
560	Khadilkar V, Ekbote V, Chiplonkar S, Khadilkar A. Bone mineral content in growth hormone deficient children treated with growth hormone after withdrawal of 1 year of supplementation with calcium, vitamin D and zinc. <i>International journal of pediatric endocrinology</i> . 2015;2015.	3

연번	서지정보	배제 사유
561	Khadilkar VV, Prasad HK, Ekbote VH, Rustagi VT, Singh J, Chiplonkar SA, et al. Response of Indian growth hormone deficient children to growth hormone therapy: association with pituitary size. Indian Journal of Pediatrics. 2015;82(5):404-9.	8
562	Khairullina TP, Kosourov AK. [Dynamics of morphometric parameters of skeletal bone in inhabitants of Saint-Petersburg]. Morfologiya. 1997;112(6):74-8.	5
563	Khan KM, Gonzalez-Bolanos MT, Holm T, Miller BS, Sarafoglou K. Use of Automated Bone Age for Critical Growth Assessment. Clinical Pediatrics. 2015;54(11):1038-43.	8
564	Khan KM, Miller BS, Hoggard E, Somani A, Sarafoglou K. Application of ultrasound for bone age estimation in clinical practice. Journal of Pediatrics. 2009;154(2):243-7.	6
565	Khan KM, Sarafoglou K, Somani A, Frohnert B, Miller BS. Can ultrasound be used to estimate bone mineral density in children with growth problems? Acta Paediatrica. 2013;102(9):e407-12.	6
566	Kilic M, Kanbur N, Derman O, Akgul S, Kutluk T. The relationship between pubertal gynecomastia, prostate specific antigen, free androgen index, SHBG and sex steroids. Journal of Pediatric Endocrinology & Metabolism. 2011;24(1-2):61-7.	4
567	Kim HJ, Song HR, Shyam A, Heon SS, Unnikrishnan R, Song SY. Skeletal age in idiopathic short stature: An analytical study by the TW3 method, Greulich and Pyle method. Indian Journal of Orthopaedics. 2010;44(3):322-6.	9
568	Kim HJ, Yoon JR, Modi C, Modi H, Song HR, Song SY. Interrelationship of the Risser sign, knee epiphysis, and bone age in determining skeletal maturity: a case-control study. Journal of Pediatric Orthopaedics, Part B. 2011;20(3):173-7.	6
569	Kim JR, Shim WH, Yoon HM, Hong SH, Lee JS, Cho YA, et al. Computerized Bone Age Estimation Using Deep Learning Based Program: Evaluation of the Accuracy and Efficiency. AJR American Journal of Roentgenology. 2017;209(6):1374-80.	6
570	Kim YJ, Lee HS, Lee YJ, Lim JS, Kim SY, Kim EY, et al. Multicenter clinical trial of leuprolide acetate depot (Luphere depot 3.75 mg) for efficacy and safety in girls with central precocious puberty. Annals of Pediatric Endocrinology & Metabolism. 2013;18(4):173-8.	4
571	Kimura K. Estimation of stature from second metacarpal length in Japanese children. Annals of Human Biology. 1992;19(3):267-75.	6
572	Kimura K. On the skeletal maturation of Japanese-American White hybrids. American Journal of Physical Anthropology. 1976;44(1):83-9.	6
573	Kimura K. Skeletal maturity and bone growth in twins. American Journal of Physical Anthropology. 1983;60(4):491-7.	6
574	Kimura K. Skeletal maturity of the hand and wrist in Japanese children by the TW2 method. Annals of Human Biology. 1977;4(4):353-6.	4
575	Kimura K. Skeletal maturity of the hand and wrist in Japanese children in Sapporo by the TW2 method. Annals of Human Biology. 1977;4(5):449-53.	4
576	King DG, Steventon DM, O'Sullivan MP, Cook AM, Hornsby VP, Jefferson IG, et al. Reproducibility of bone ages when performed by radiology registrars: an audit of Tanner and Whitehouse II versus Greulich and Pyle methods. British Journal of Radiology. 1994;67(801):848-51.	6
577	Kletter GB, Padmanabhan V, Brown MB, Reiter EO, Sizonenko PC, Beitins IZ. Serum bioactive gonadotropins during male puberty: a longitudinal study. Journal of Clinical Endocrinology & Metabolism. 1993;76(2):432-8.	4
578	Klittich L, Lehr HJ, Schmidt-Elmendorff H, Steyer M. [Estrogen treatment of excessively tall girls (author's transl)]. Geburtshilfe und Frauenheilkunde. 1978;38(10):831-9.	5
579	Klunder-Klunder M, Espinosa-Espindola M, Lopez-Gonzalez D, Loyo MS, Suarez PD, Miranda-Lora AL. Skeletal Maturation in the Current Pediatric Mexican Population. Endocrine Practice. 2020;26(10):1053-61.	9
580	Knapik DM, Sanders JO, Gilmore A, Weber DR, Cooperman DR, Liu RW. A quantitative method for the radiological assessment of skeletal maturity using the distal femur. Bone & Joint Journal. 2018;100-B(8):1106-11.	6
581	Koc A, Karaoglanoglu M, Erdogan M, Kosecik M, Cesur Y. Assessment of bone ages: is the Greulich-Pyle method sufficient for Turkish boys? Pediatrics International. 2001;43(6):662-5.	9
582	Koc U, Taydas O, Bolu S, Elhan AH, Karakas SP. The Greulich-Pyle and Gilsanz-Ratib atlas method versus automated estimation tool for bone age: a multi-observer agreement study. Japanese Journal of Radiology. 2021;39(3):267-72.	6
583	Kocher MS, Garg S, Micheli LJ. Physeal sparing reconstruction of the anterior cruciate ligament in skeletally immature prepubescent children and adolescents. Journal of Bone & Joint Surgery - American Volume. 2005;87(11):2371-9.	4

연번	서지정보	배제 사유
584	Kocher MS, Garg S, Micheli LJ. Physal sparing reconstruction of the anterior cruciate ligament in skeletally immature prepubescent children and adolescents. Surgical technique. Journal of Bone & Joint Surgery – American Volume. 2006;88 Suppl 1 Pt 2:283-93.	4
585	Kocher MS, Heyworth BE, Fabricant PD, Tepolt FA, Micheli LJ. Outcomes of Physal-Sparing ACL Reconstruction with Iliotibial Band Autograft in Skeletally Immature Prepubescent Children. Journal of Bone & Joint Surgery – American Volume. 2018;100(13):1087-94.	4
586	Koelfen W, Wentz J. [Precocious puberty and laugh attacks]. Monatsschrift Kinderheilkunde Organ der Deutschen Gesellschaft fur Kinderheilkunde. 1991;139(8):479-81.	5
587	Koelfen W, Wentz J. Epileptic laughter and precocious puberty. [German]. Monatsschrift fur Kinderheilkunde. 1991;139(8):479-81.	5
588	Koh JW, Kang SY, Kim GH, Yoo HW, Yu J. Central precocious puberty in a patient with X-linked adrenal hypoplasia congenita and Xp21 contiguous gene deletion syndrome. Annals of Pediatric Endocrinology & Metabolism. 2013;18(2):90-4.	4
589	Koika S, Kim MS, Qu M, Fischer A, Friedrich CM, Nensa F. Mimicking the radiologists' workflow: Estimating pediatric hand bone age with stacked deep neural networks. Medical Image Analysis. 2020;64:101743.	4
590	Konrad D, Schoenle EJ. Ten-year follow-up in a boy with Leydig cell tumor after selective surgery. Hormone Research. 1999;51(2):96-100.	4
591	Kontulainen SA, Kannus PA, Pasanen ME, Sievänen HT, Heinonen AO, Oja P, et al. Does previous participation in high-impact training result in residual bone gain in growing girls? One year follow-up of a 9-month jumping intervention. International journal of sports medicine. 2002;23(8):575-81.	4
592	Krailassiri S, Anuwongnukroh N, Dechkunakorn S. Relationships between dental calcification stages and skeletal maturity indicators in Thai individuals. Angle Orthodontist. 2002;72(2):155-66.	6
593	Krasnicanova H. Relation of sexual and skeletal maturity assessment to biological age in pediatric practice. [Czech]. Cesko-Slovenska Pediatrie. 2005;60(6):365-72.	5
594	Kristmundsdottir F, Burwell RG, Marshall WA, Small P. Cross-sectional study of skeletal maturation in normal children from Nottingham and London. Annals of Human Biology. 1984;11(2):133-9.	6
595	Kriström B, Lundberg E, Jonsson B, Hagenäs L, Albertsson-Wikland K. Individual change in IGF-I level is related to growth response in non GH deficient children; experiences from a randomized controlled trial on GH treatment to final height. Hormone research in paediatrics. 2010;74:187-.	3
596	Kruse C, Spin-Neto R, Christiansen R, Wenzel A, Kirkevang LL. Periapical Bone Healing after Apicectomy with and without Retrograde Root Filling with Mineral Trioxide Aggregate: a 6-year Follow-up of a Randomized Controlled Trial. Journal of endodontics. 2016;42(4):533-7.	4
597	Kubo K, Teshima T, Hirose N, Tsunoda N. A cross-sectional study of the plantar flexor muscle and tendon during growth. International Journal of Sports Medicine. 2014;35(10):828-34.	6
598	Kubo T, Furujo M. An infant case of hyperprolactinemia induced by a functional disorder of the hypothalamus. Clinical Pediatric Endocrinology. 2007;16(4):81-4.	4
599	Kullman L. Accuracy and precision in some dental radiographic methods. A methodological study with special considerations in age estimation in juveniles. Swedish Dental Journal – Supplement. 1995;104:1-38.	2
600	Kullman L. Accuracy of two dental and one skeletal age estimation method in Swedish adolescents. Forensic Science International. 1995;75(2-3):225-36.	6
601	Kuperminc MN, Gurka MJ, Houlihan CM, Henderson RC, Roemmich JN, Rogol AD, et al. Puberty, statural growth, and growth hormone release in children with cerebral palsy. Journal of Pediatric Rehabilitation Medicine. 2009;2(2):131-41.	4
602	Kuppens IE, Bosch TM, van Maanen MJ, Rosing H, Fitzpatrick A, Beijnen JH, et al. Oral bioavailability of docetaxel in combination with OC144-093 (ONT-093). Cancer chemotherapy and pharmacology. 2005;55(1):72-8.	4
603	Kvaal SI, Haugen M. Comparisons between skeletal and dental age assessment in unaccompanied asylum seeking children. Journal of Forensic Odonto-Stomatology. 2017;35(2):109-16.	6
604	Kwon JH, Lee HA, Kim YJ, Lee H, Park EA, Cho SJ, et al. Effects of Adrenal Androgen Levels on Bone Age Advancement in Prepubertal Children: Using the Ewha Birth and Growth Cohort Study. Journal of Korean Medical Science. 2017;32(6):968-73.	6
605	Labarta JI, Moreno ML, Lopez-Siguero JP, Luzuriaga C, Rica I, Sanchez-del Pozo J, et al. Individualised vs fixed dose of oral 17beta-oestradiol for induction of puberty in girls with Turner syndrome: an open-randomised parallel trial. European Journal of Endocrinology. 2012;167(4):523-9.	6
606	Lagae L, Giorgi L, Patten A, Bagul M. Effects of adjunctive zonisamide treatment on weight and body mass index in paediatric patients with partial epilepsy. Epilepsia. 2014;55:181.	3

연번	서지정보	배제 사유
607	Lake AM, Kim S, Mathis RK, Walker WA. Influence of preoperative parenteral alimentation on postoperative growth in adolescent Crohn's disease. <i>Journal of Pediatric Gastroenterology & Nutrition</i> . 1985;4(2):182-6.	4
608	Lam TP, Ng BKW, Cheung LWH, Lee KM, Qin L, Liu KL, et al. Vitamin D level can affect the therapeutic effects of whole-body vibration (WBV) for osteopenia in girls with adolescent idiopathic scoliosis (AIS). <i>Osteoporosis international</i> . 2013;24:S595-S6.	3
609	Lam TP, Yang G, Pang H, Yip B, Lee W, Hung A, et al. A six years longitudinal cohort study on the changes in bone density and bone quality up to peak bone mass in adolescent idiopathic scoliosis (AIS) with and without 2 years of Calcium and Vit-D supplementation. <i>Studies in health technology and informatics</i> . 2021;280:31-4.	4
610	Lampit M, Hochberg Z. Androgen therapy in constitutional delay of growth. <i>Hormone Research</i> . 2003;59(6):270-5.	4
611	Lampit M, Johnston FE. Problems in the aging of skeletal juveniles: perspectives from maturation assessments of living children. <i>American Journal of Physical Anthropology</i> . 1996;101(3):345-55.	4
612	Lanes R, Gunczler P. Final height after combined growth hormone and gonadotrophin-releasing hormone analogue therapy in short healthy children entering into normally timed puberty. <i>Clinical Endocrinology</i> . 1998;49(2):197-202.	4
613	Lanes R, Soros A, Jakubowicz S. Accelerated versus slowly progressive forms of puberty in girls with precocious and early puberty. Gonadotropin suppressive effect and final height obtained with two different analogs. <i>Journal of Pediatric Endocrinology & Metabolism</i> . 2004;17(5):759-66.	4
614	Lapenna M, Parretti L, Baroni M, Bubba V, Bogini AR, Duranti G, et al. Fractures related to osteoporosis in umbria region: the frost-umbria study. <i>Osteoporosis international</i> . 2019;30(SUPPL 2):S758.	3
615	Largo RH, Prader A. [Somatic puberty development in girls]. <i>Monatsschrift Kinderheilkunde Organ der Deutschen Gesellschaft für Kinderheilkunde</i> . 1987;135(8):479-84.	5
616	Laroche D, Guaydier-Souquieres G, Fournier L, Guillon-Metz F, Delavenne J, Denis A, et al. Insulin-like growth factor-1, osteocalcin and bone mineral density in 574 normal girls aged 11-24. [French]. <i>Immuno-Analyse et Biologie Specialisee</i> . 1995;10(5):279-84.	5
617	Lauritzen C. [Hormonal regulation and hormone therapy in childhood and adolescence. Part 1: development of endocrine glands, hormone production, menarche and secondary sex characteristics]. <i>Fortschritte der Medizin</i> . 1979;97(18):863-8.	5
618	Lazar L, Kauli R, Pertzalan A, Phillip M. Gonadotropin-suppressive therapy in girls with early and fast puberty affects the pace of puberty but not total pubertal growth or final height. <i>Journal of Clinical Endocrinology & Metabolism</i> . 2002;87(5):2090-4.	4
619	Lazar L, Padoa A, Phillip M. Growth pattern and final height after cessation of gonadotropin-suppressive therapy in girls with central sexual precocity. <i>Journal of Clinical Endocrinology & Metabolism</i> . 2007;92(9):3483-9.	4
620	Lazar L, Pertzalan A, Weintrob N, Phillip M, Kauli R. Sexual precocity in boys: accelerated versus slowly progressive puberty gonadotropin-suppressive therapy and final height. <i>Journal of Clinical Endocrinology & Metabolism</i> . 2001;86(9):4127-32.	8
621	Lea WW, Hong SJ, Nam HK, Kang WY, Yang ZP, Noh EJ. External validation of deep learning-based bone-age software: a preliminary study with real world data. <i>Scientific Reports</i> . 2022;12(1):1232.	9
622	Lebl J, Zahradnikova M, Vlasak I, Neuhuber F. Discordant growth pattern and ovarian function in monozygotic twins with 45,X/46,XX mosaicism. <i>Hormone Research</i> . 2001;55(2):102-5.	4
623	Lebl J, Zemkova D, Kolouskova S, Snajderova M. Growth hormone therapy in girls with Turner's syndrome. [Czech]. <i>Cesko-Slovenska Pediatrie</i> . 1994;49(3):131-6.	5
624	Lee DK, Kee T, Liang Z, Hsiou D, Miya D, Wu B, et al. Clinical validation of a nanodiamond-embedded thermoplastic biomaterial. <i>Proceedings of the National Academy of Sciences of the United States of America</i> . 2017;114(45):E9445-E54.	4
625	Lee HS, Yoon JS, Hwang JS. Luteinizing Hormone Secretion during Gonadotropin-Releasing Hormone Stimulation Tests in Obese Girls with Central Precocious Puberty. <i>Journal of clinical research in pediatric endocrinology</i> . 2016;8(4):392-8.	4
626	Lee JH, Kim YJ, Kim KG. Bone age estimation using deep learning and hand X-ray images. <i>Biomedical Engineering Letters</i> . 2020;10(3):323-31.	2
627	Lee JS, Choi IJ, Shin MJ, Yoon JA, Ko SH, Shin YB. Bone age in unilateral spastic cerebral palsy: is there a correlation with hand function and limb length? <i>Journal of Pediatric Endocrinology & Metabolism</i> . 2017;30(3):337-41.	6

연번	서지정보	배제 사유
628	Lee KC, Lee KH, Kang CH, Ahn KS, Chung LY, Lee JJ, et al. Clinical Validation of a Deep Learning-Based Hybrid (Greulich-Pyle and Modified Tanner-Whitehouse) Method for Bone Age Assessment. Korean Journal of Radiology. 2021;22(12):2017-25.	6
629	Lee MS, Lee GM, Ko CW, Moon JE. Precocious puberty in Korean girls with and without exposure to endocrine-disrupting chemicals in toy slime: a comparative analysis. BMC Endocrine Disorders. 2021;21(1):190.	4
630	Lee SH, Modi HN, Song HR, Hazra S, Suh SW, Modi C. Deceleration in maturation of bone during adolescent age in achondroplasia—a retrospective study using RUS scoring system. Skeletal Radiology. 2009;38(2):165-70.	9
631	Lee ST, Vaidya SV, Song HR, Lee SH, Suh SW, Telang SS. Bone age delay patterns in Legg-Calve-Perthes disease: an analysis using the Tanner and Whitehouse 3 method. Journal of Pediatric Orthopedics. 2007;27(2):198-203.	8
632	Lee YS, Choi SH, Kim KH, Hwang CJ. Evaluation of skeletal maturity in the cervical vertebrae and hand-wrist in relation to vertical facial types. The Korean journal of orthodontics. 2019;49(5):319-25.	6
633	Leiper AD, Grant DB, Chessells JM. Gonadal function after testicular radiation for acute lymphoblastic leukaemia. Archives of Disease in Childhood. 1986;61(1):53-6.	4
634	Leite MV, Mendonca BB, Arnhold IJ, Estefan V, Nunes C, Nicolau W, et al. Identification of nonclassical 21-hydroxylase deficiency in girls with precocious pubarche. Journal of Endocrinological Investigation. 1991;14(1):11-5.	4
635	Leonard H, Thomson M, Glasson E, Fyfe S, Leonard S, Ellaway C, et al. Metacarpophalangeal pattern profile and bone age in Rett syndrome: further radiological clues to the diagnosis. American Journal of Medical Genetics. 1999;83(2):88-95.	6
636	Leonard M, Shults J, Zemel B, Hommel K, Brown K, Mahboubi S, et al. Effects of low magnitude mechanical signals (LMMS) on bone density and structure in pediatric crohn disease: a randomized trial. Journal of bone and mineral research. 2012;27.	3
637	Leonard MB, Zemel BS, Kawchak DA, Ohene-Frempong K, Stallings VA. Plasma zinc status, growth, and maturation in children with sickle cell disease. Journal of Pediatrics. 1998;132(3 Pt 1):467-71.	4
638	Leonardi A, Penta L, Cofini M, Lanciotti L, Principi N, Esposito S. Rhabdomyolysis in a Young Girl with Van Wyk-Grumbach Syndrome due to Severe Hashimoto Thyroiditis. International Journal of Environmental Research & Public Health [Electronic Resource]. 2018;15(4):09.	4
639	Lequin MH, van Rijn RR, Robben SG, Hop WC, van Kuijk C. Normal values for tibial quantitative ultrasonometry in caucasian children and adolescents (aged 6 to 19 years). Calcified Tissue International. 2000;67(2):101-5.	4
640	Leszczynska B, Ziolkowska H, Panczyk-Tomaszewska M, Przedlacki J, Majkowska Z, Roszkowska-Blaim M. [Bone mineral density in children with end-stage renal disease]. Polski Merkuriusz Lekarski. 2000;8(46):261-2.	5
641	Lewis AB, Roche AF, Wagner B. Growth of the mandible during pubescence. Angle Orthodontist. 1982;52(4):325-42.	6
642	Lewis CP, Lavy CB, Harrison WJ. Delay in skeletal maturity in Malawian children. Journal of Bone & Joint Surgery – British Volume. 2002;84(5):732-4.	6
643	Li GQ, Guo CJ. Bone age assessment and its correlation with exercise. [Chinese]. Journal of Clinical Rehabilitative Tissue Engineering Research. 2007;11(45):9182-5.	5
644	Li SQ, Nicholson AD, Cooperman DR, Liu RW. Applicability of the Calcaneal Apophysis Ossification Staging System to the Modern Pediatric Population. Journal of Pediatric Orthopedics. 2019;39(1):46-50.	6
645	Liang Y, Wei H, Yu X, Huang W, Luo XP. [Rapidly progressive puberty in a patient with mosaic Turner syndrome: a case report and literature review]. Zhonghua Erke Zazhi. 2017;55(2):125-30.	5
646	Liang Y, Wei H, Zhang JL, Hou L, Luo XP. [Clinical study of subcutaneous administration of gonadotropin-releasing hormone agonist every six weeks in girls with idiopathic central precocious puberty]. Zhonghua Erke Zazhi. 2004;42(11):845-9.	5
647	Liebezeit B, Rupprecht T, Dorr HG. Value of uterine ultrasound examination for diagnosis and monitoring of therapy of central precocious puberty. [German]. Geburtshilfe und Frauenheilkunde. 2004;64(12):1305-11.	5
648	Lim HH, Kil HR, Kim JY. Unusual presentations of a girl with Down syndrome: Van Wyk-Grumbach syndrome. Journal of Pediatric Endocrinology & Metabolism. 2012;25(11-12):1209-12.	7
649	Limony Y, Friger M, Hochberg Z. Pubertal gynecomastia coincides with peak height velocity. JCRPE Journal of Clinical Research in Pediatric Endocrinology. 2013;5(3):142-4.	4
650	Limony Y, Zadik Z, Pic AK, Leiberman E. Improved method for predicting adult height of pubertal boys using a mathematical model. Hormone Research. 1993;40(4):117-22.	6

연번	서지정보	배제 사유
651	Lin CJ, Jorge AA, Latronico AC, Marui S, Fragoso MC, Martin RM, et al. Origin of an ovarian steroid cell tumor causing isosexual pseudoprecocious puberty demonstrated by the expression of adrenal steroidogenic enzymes and adrenocorticotropin receptor. <i>Journal of Clinical Endocrinology & Metabolism</i> . 2000;85(3):1211-4.	4
652	Lin FQ, Zhang J, Zhu Z, Wu YM. Comparative study of Gilsanz-Ratib digital atlas and Greulich-Pyle atlas for bone age estimation in a Chinese sample. <i>Annals of Human Biology</i> . 2015;42(6):523-7.	9
653	Lin NH, Ranjitkar S, Macdonald R, Hughes T, Taylor JA, Townsend GC. New growth references for assessment of stature and skeletal maturation in Australians. <i>Australian Orthodontic Journal</i> . 2006;22(1):1-10.	6
654	Linden C, Ahlborg HG, Besjakov J, Gardsell P, Karlsson MK. A school curriculum-based exercise program increases bone mineral accrual and bone size in prepubertal girls: two-year data from the pediatric osteoporosis prevention (POP) study. <i>Journal of bone and mineral research</i> . 2006;21(6):829-35.	4
655	Lindner D, Job JC, Chaussain JL. Failure to improve height prediction in short-stature pubertal adolescents by inhibiting puberty with luteinizing hormone-releasing hormone analogue. <i>European Journal of Pediatrics</i> . 1993;152(5):393-6.	6
656	Linglart A, Marchand I, Bougneres P, Rothenbuhler A. High dose recombinant growth hormone therapy is more effective in prepubertal compared to pubertal patients with growth failure in well controlled hypophosphatemic rickets. <i>Journal of bone and mineral research</i> . 2010;25:S83.	3
657	Linglart A, Van't Hoff W, Whyte MP, Imel E, Portale AA, Boot A, et al. Burosumab, a fully human anti-FGF23 monoclonal antibody, for X-linked hypophosphatemia (XLH): sustained improvement in two phase 2 trials in affected children 1-12 years old. <i>Hormone research in paediatrics</i> . 2018;90:30.	3
658	Lisa L, Krasnicanova H, Zounarova J, Pechova M. [Complete isosexual precocious puberty (true, LHRH-dependent)-- personal experience]. <i>Ceskoslovenska Pediatrie</i> . 1994;49(1):19-21.	5
659	Little BB, Malina RM. Gene-environment interaction in skeletal maturity and body dimensions of urban Oaxaca Mestizo schoolchildren. <i>Annals of Human Biology</i> . 2007;34(2):216-25.	4
660	Little DG, Nigo L, Aiona MD. Deficiencies of current methods for the timing of epiphysiodesis. <i>Journal of Pediatric Orthopedics</i> . 1996;16(2):173-9.	2
661	Littlemore D, Metcalfe M, Johnson AL. Skeletal immaturity in psychiatrically disturbed adolescents. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> . 1974;15(2):133-8.	4
662	Liu J, Qi J, Liu Z, Ning Q, Luo X. Automatic bone age assessment based on intelligent algorithms and comparison with TW3 method. <i>Computerized Medical Imaging & Graphics</i> . 2008;32(8):678-84.	4
663	Liu J, Qi J, Liu Z, Ning Q, Luo XP. Automatic bone age assessment based on intelligent algorithms and comparison with TW3 method. [Chinese]. <i>Chinese Journal of Medical Imaging Technology</i> . 2008;24(10):1661-4.	5
664	Liu W, Zhang J, Ying C, Wang Q, Yan C, Jingyue Y, et al. Tetrandrine combined with gemcitabine and cisplatin for patients with advanced non-small cell lung cancer improve efficacy. <i>International journal of biomedical science</i> . 2012;8(1):28-35.	4
665	Lloyd T, Martel JK, Rollings N, Andon MB, Kulin H, Demers LM, et al. The effect of calcium supplementation and Tanner stage on bone density, content and area in teenage women. <i>Osteoporosis international</i> . 1996;6(4):276-83.	4
666	Loder RT, Estle DT, Morrison K, Eggleston D, Fish DN, Greenfield ML, et al. Applicability of the Greulich and Pyle skeletal age standards to black and white children of today. <i>American Journal of Diseases of Children</i> . 1993;147(12):1329-33.	9
667	Logan LA, Eugster EA. A Comparison of Patients with Central Precocious Puberty Who Have a Pubertal versus Prepubertal Ultrasensitive LH at Presentation. <i>Hormone Research in Paediatrics</i> . 2021;93(11-12):651-5.	4
668	Loh KC, Salisbury SR, Accott P, Gillis R, Crocker JF. Central precocious puberty and chronic renal failure: a reversible condition post renal transplantation. <i>Journal of Pediatric Endocrinology & Metabolism</i> . 1997;10(5):539-45.	7
669	Lolli L, Johnson A, Monaco M, Di Salvo V, Gregson W. Relative Skeletal Maturity and Performance Test Outcomes in Elite Youth Middle Eastern Soccer Players. <i>Medicine & Science in Sports & Exercise</i> . 2022;01:01.	6
670	Lovell DJ, Glass D, Ranz J, Kramer S, Huang B, Sierra RI, et al. A randomized controlled trial of calcium supplementation to increase bone mineral density in children with juvenile rheumatoid arthritis. <i>Arthritis and rheumatism</i> . 2006;54(7):2235-42.	4
671	Low LS, Wong JHD, Tan LK, Chan WY, Jalaludin MY, Anuar Zaini A, et al. Preliminary study of longitudinal changes in the pituitary and brain of children on growth hormone therapy. <i>Journal of Neuroradiology Journal de Neuroradiologie</i> . 2021;18:18.	6

연번	서지정보	배제 사유
672	Low LS, Wong JHD, Tan LK, Chan WY, Jalaludin MY, Anuar Zaini A, et al. Preliminary study of longitudinal changes in the pituitary and brain of children on growth hormone therapy. <i>Journal of Neuroradiology</i> . 2022.	4
673	Low WD. Assessing skeletal maturity by inspection and bone-specific methods with the atlas of greulich & pyle. <i>Zeitschrift fur Morphologie und Anthropologie</i> . 1975;67(1):1-5.	6
674	Lozano MB, Chueca AS, Sanchez MB. Growth and bone maturation in obese children of both sexes in Aragon. [Spanish]. <i>Anales Espanoles de Pediatria</i> . 1996;45(1):29-32.	5
675	Luban NL, Leikin SL, August GA. Growth and development in sickle cell anemia. Preliminary report. <i>American Journal of Pediatric Hematology/Oncology</i> . 1982;4(1):61-5.	6
676	Ludwig M, Atanda A. Management of anterior cruciate ligament tears in skeletally immature athletes. <i>Physician and Sportsmedicine</i> . 2015;43(4):440-7.	2
677	Luo W, Li M, Yun P, Xiao H. [Design and appliation of a kind of bone age automatic analysis and assessment device]. <i>Zhongguo Yiliao Qixie Zazhi</i> . 2014;38(4):264-6.	5
678	Luo X, Hou L, Zhong Y, You C, Yang Y, Wu X, et al. An open label, multicenter clinical trial that investigated the efficacy and safety of leuporelin treatment of central precocious puberty in Chinese children. <i>Medicine</i> . 2021;100(51):e28158.	4
679	Lynnerup N, Belard E, Buch-Olsen K, Sejrsen B, Damgaard-Pedersen K. Intra- and interobserver error of the Greulich-Pyle method as used on a Danish forensic sample. <i>Forensic Science International</i> . 2008;179(2-3):242.e1-6.	6
680	Ma XM, Huang ZW, Yang XG, Su YX. Calcium supplementation and bone mineral accretion in Chinese adolescents aged 12-14 years: a 12-month, dose-response, randomised intervention trial. <i>British journal of nutrition</i> . 2014;112(9):1510-20.	6
681	Ma Y, Nie S, Ben Z, Xu Z, Zhou H, Zhao J, et al. The dynamic trends of urinary LH and FSH assayed by ICMA during triptorelin stimulation tests in girls - A pilot study. <i>Clinical Laboratory</i> . 2018;64(10):1701-8.	4
682	Maas BM, Wang J, Cooner F, Green D, Yuan Y, Yao L, et al. Bone Mineral Density to Assess Pediatric Bone Health in Drug Development. <i>Therapeutic innovation and regulatory science</i> . 2017;51(6):756-60.	4
683	Mackelvie KJ, McKay HA, Khan KM, Crocker PR. A school-based exercise intervention augments bone mineral accrual in early pubertal girls. <i>Journal of pediatrics</i> . 2001;139(4):501-8.	4
684	MacKelvie KJ, McKay HA, Petit MA, Moran O, Khan KM. Bone mineral response to a 7-month randomized controlled, school-based jumping intervention in 121 prepubertal boys: associations with ethnicity and body mass index. <i>Journal of bone and mineral research</i> . 2002;17(5):834-44.	4
685	Maggio A, Flavel A, Hart R, Franklin D. Skeletal age estimation in a contemporary Western Australian population using the Tanner-Whitehouse method. <i>Forensic Science International</i> . 2016;263:e1-e8.	9
686	Magotra R, Singh N, Sharma AK. Skeletal maturity (Gender-Wise) in healthy children of Jammu region. <i>JK Science</i> . 2017;19(3):170-2.	9
687	Mahaney MC. Differentially delayed development in the hand-wrist skeletons of children with cystic fibrosis: Round versus tubular bones. <i>American Journal of Human Biology</i> . 1991;3(1):17-24.	4
688	Maimoun L, Coste O, Jaussent A, Mariano-Goulart D, Sultan C, Paris F. Bone mass acquisition in female rhythmic gymnasts during puberty: no direct role for leptin. <i>Clinical Endocrinology</i> . 2010;72(5):604-11.	4
689	Maimoun L, Coste O, Mura T, Philibert P, Galtier F, Mariano-Goulart D, et al. Specific bone mass acquisition in elite female athletes. <i>Journal of Clinical Endocrinology and Metabolism</i> . 2013;98(7):2844-53.	4
690	Malchoff CD, Javier EC, Malchoff DM, Martin T, Rogol A, Brandon D, et al. Primary cortisol resistance presenting as isosexual precocity. <i>Journal of Clinical Endocrinology & Metabolism</i> . 1990;70(2):503-7.	4
691	Malik P, Rana V, Rehani U. To Evaluate the Relationship between Mandibular Canine Calcification Stages and Skeletal Age. <i>Jaypees International Journal of Clinical Pediatric Dentistry</i> . 2012;5(1):14-9.	6
692	Malina RM, Chamorro M, Serratos L, Morate F. TW3 and Fels skeletal ages in elite youth soccer players. <i>Annals of Human Biology</i> . 2007;34(2):265-72.	9
693	Malina RM, Coelho ESMJ, Figueiredo AJ, Philippaerts RM, Hirose N, Pena Reyes ME, et al. Tanner-Whitehouse Skeletal Ages in Male Youth Soccer Players: TW2 or TW3? <i>Sports Medicine</i> . 2018;48(4):991-1008.	9
694	Malina RM, Himes JH, Stepick CD. Skeletal maturity of the hand and wrist in Oaxaca school children. <i>Annals of Human Biology</i> . 1976;3(3):211-9.	6
695	Malina RM, Katzmarzyk PT, Beunen GP. Relation between birth weight at term and growth rate, skeletal age, and cortical bone at 6-11 years. <i>American Journal of Human Biology</i> . 1999;11(4):505-11.	6
696	Malina RM, Little BB. Comparison of TW1 and TW2 skeletal age differences in American black and white and in Mexican children 6-13 years of age. <i>Annals of Human Biology</i> . 1981;8(6):543-8.	4

연번	서지정보	배제 사유
697	Malina RM, Reyes MEP. Relative fat distribution: Relationship to skeletal maturation, growth status, and motor fitness of boys 8–11 years of age. <i>American Journal of Human Biology</i> . 1994;6(1):19–23.	6
698	Malina RM, Skrabanek MF, Little BB. Growth and maturity status of black and white children classified as obese by different criteria. <i>American Journal of Human Biology</i> . 1989;1(2):193–9.	4
699	Malunowicz EM, Romer TE, Urban M, Bossowski A. 11beta-hydroxysteroid dehydrogenase type 1 deficiency (‘apparent cortisone reductase deficiency’) in a 6-year-old boy. <i>Hormone Research</i> . 2003;59(4):205–10.	4
700	Manetti P, Rostagno C, Vono R, Toncelli L, Zilli P, Galanti G. Effects of sporting activity on adolescent athletes: Echocardiographic study. [Italian]. <i>Cardiovascular Imaging</i> . 1998;10(4):183–6.	5
701	Maniar BM, Seervai MH, Kapur PL. A study of ossification centres in the hand and wrist of Indian children. <i>Indian Pediatrics</i> . 1974;11(3):203–11.	6
702	Manos GK, Cairns AY, Rickets IW, Sinclair D. Segmenting radiographs of the hand and wrist. <i>Computer Methods & Programs in Biomedicine</i> . 1994;43(3–4):227–37.	2
703	Mansourvar M, Ismail MA, Raj RG, Kareem SA, Aik S, Gunalan R, et al. The applicability of Greulich and Pyle atlas to assess skeletal age for four ethnic groups. <i>Journal of Forensic & Legal Medicine</i> . 2014;22:26–9.	9
704	Mansourvar M, Shamshirband S, Raj RG, Gunalan R, Mazinani I. An Automated System for Skeletal Maturity Assessment by Extreme Learning Machines. <i>PLoS ONE [Electronic Resource]</i> . 2015;10(9):e0138493.	4
705	Manzoor Mughal A, Hassan N, Ahmed A. The applicability of the Greulich & Pyle Atlas for bone age assessment in primary school-going children of Karachi, Pakistan. <i>Pakistan Journal of Medical Sciences</i> . 2014;30(2):409–11.	9
706	Mao JF, Wu XY, Li NS, Shi YF. [Hypogonadism may cause insulin resistance in young males]. <i>Zhong Hua Nan Ke Xue</i> . 2006;12(7):612–4.	5
707	Markovic SN, Suman VJ, Ingle JN, Kaur JS, Pitot HC, Loprinzi CL, et al. Peptide vaccination of patients with metastatic melanoma: improved clinical outcome in patients demonstrating effective immunization. <i>American journal of clinical oncology</i> . 2006;29(4):352–60.	4
708	Markowitz J, Granicher K, Rosa J, Aiges H, Daum F. Growth failure in pediatric inflammatory bowel disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> . 1993;16(4):373–80.	8
709	Markus IM, Dirven L, van den Broek M, Bijkerk C, Han KH, Runday HK, et al. A multibiomarker disease activity score for rheumatoid arthritis predicts radiographic joint damage in the BeSt study. <i>Journal of rheumatology</i> . 2014;41(11):2114–9.	4
710	Marreiros H. Update on bone fragility in spina bifida. <i>Journal of Pediatric Rehabilitation Medicine</i> . 2018;11(4):265–81.	2
711	Martin DD, Deusch D, Schweizer R, Binder G, Thodberg HH, Ranke MB. Clinical application of automated Greulich–Pyle bone age determination in children with short stature. <i>Pediatric Radiology</i> . 2009;39(6):598–607.	8
712	Martin DD, Meister K, Schweizer R, Ranke MB, Thodberg HH, Binder G. Validation of automatic bone age rating in children with precocious and early puberty. <i>Journal of Pediatric Endocrinology & Metabolism</i> . 2011;24(11–12):1009–14.	6
713	Martin DD, Neuhof J, Jenni OG, Ranke MB, Thodberg HH. Automatic determination of left- and right-hand bone age in the First Zurich Longitudinal Study. <i>Hormone research in paediatrics</i> . 2010;74(1):50–5.	6
714	Martin DD, Sato K, Sato M, Thodberg HH, Tanaka T. Validation of a new method for automated determination of bone age in Japanese children. <i>Hormone research in paediatrics</i> . 2010;73(5):398–404.	8
715	Martin Diaz MJ, Soriano Guillen L, Munoz Calvo MT, Pozo Roman J, Argente Oliver J. [Central precocious puberty is associated with a high prevalence of organic disease]. <i>Anales de Pediatria</i> . 2006;65(5):434–8.	5
716	Martin Diaz MJ, Soriano Guillen L, Munoz Calvo MT, Pozo Roman J, Argente Oliver J. [Triptorelin therapy in girls with central precocious puberty increases body mass index]. <i>Anales de Pediatria</i> . 2006;65(5):428–33.	5
717	Martinez M, Pereyra S, Ventura D, Cabello E. Effect of GnRH analogs on girls height with late diagnosis central precocious puberty. [Spanish]. <i>Acta Medica Peruana</i> . 2020;37(1):48–53.	5
718	Martinho DV, Coelho ESMJ, Valente-Dos-Santos J, Minderico C, Oliveira TG, Rodrigues I, et al. Assessment of skeletal age in youth female soccer players: Agreement between Greulich–Pyle and Fels protocols. <i>American Journal of Human Biology</i> . 2022;34(1):e23591.	9
719	Marx M, Schoof E, Grabenbauer GG, Beck JD, Doerr HG. Effects of puberty on bone age maturation in a girl after medulloblastoma therapy. <i>Journal of Pediatric & Adolescent Gynecology</i> . 1999;12(2):62–6.	4

연번	서지정보	배제 사유
720	Mascaretti G, Di Berardino C. Study of pubertal development in Abruzzo (Italy) and analysis of factors implicated in puberty variability. Clinical and Experimental Obstetrics and Gynecology. 2008;35(2):117-20.	4
721	Masroor R, Aleem A, Siddiqui R, Naeem M. Comparison of post-operative recovery with or without pre-extubation throat wash in patients undergoing intranasal surgery under general anaesthesia. Egyptian journal of anaesthesia. 2016;32(1):7-11.	4
722	Matar M, Al-Shaar L, Maalouf J, Nabulsi M, Arabi A, Choucair M, et al. The Relationship Between Calcitropic Hormones, IGF-1, and Bone Mass Across Pubertal Stages. Journal of clinical endocrinology and metabolism. 2016;101(12):4860-70.	4
723	Matsue K, Kumagai K, Sugiura I, Ishikawa T, Igarashi T, Sato T, et al. Plerixafor for mobilization and collection of haematopoietic stem cells for autologous transplantation in Japanese patients with non-Hodgkin lymphoma: a randomized phase 2 study. International Journal of Hematology. 2018;108(5):524-34.	4
724	Matsuoka H, Sato K, Sugihara S, Murata M. Bone maturation reflects the secular trend in growth. Hormone Research. 1999;52(3):125-30.	6
725	Mauras N, Attie KM, Reiter EO, Saenger P, Baptista J. High dose recombinant human growth hormone (GH) treatment of GH-deficient patients in puberty increases near-final height: a randomized, multicenter trial. Genentech, Inc., Cooperative Study Group. Journal of Clinical Endocrinology & Metabolism. 2000;85(10):3653-60.	6
726	Mauras N, Blizzard RM, Rogol AD. Androgen-dependent somatotroph function in a hypogonadal adolescent male: evidence for control of exogenous androgens on growth hormone release. Metabolism: Clinical & Experimental. 1989;38(3):286-9.	4
727	Mauras N, Veldhuis JD, Rogol AD. Role of endogenous opiates in pubertal maturation: Opposing actions of naltrexone in prepubertal and late pubertal boys. Journal of Clinical Endocrinology and Metabolism. 1986;62(6):1256-63.	4
728	McCormack SE, Chesi A, Mitchell JA, Roy SM, Cousminer DL, Kalkwarf HJ, et al. Relative Skeletal Maturation and Population Ancestry in Nonobese Children and Adolescents. Journal of Bone & Mineral Research. 2017;32(1):115-24.	4
729	Medicus H, Gron AM, Moorrees CF. Reproducibility of rating stages of osseous development. (Tanner-Whitehouse system). American Journal of Physical Anthropology. 1971;35(3):359-72.	6
730	Medina-Gomez C, Trajanoska K, Fan CC, Andreassen OA, Dale AM, Uitterlinden AG, et al. Leveraging unconfounded genetic risk scores to stratify fracture risk by age at onset. Calcified tissue international. 2019;104:S39.	3
731	Mehta V, Pandey RK. An evaluation of craniofacial growth pattern in North Indian children. Journal of Oral Biology & Craniofacial Research. 2017;7(1):27-31.	6
732	Mejorado-Molano FJ, Sanz-Calvo ML, Posada-Ayala A, Caballo-Roig N, Gavela-Perez T, Mahillo-Fernandez I, et al. Adult Height in Girls With Idiopathic Premature Adrenarche: A Cohort Study and Design of a Predictive Model. Frontiers in Endocrinology. 2022;13:852422.	6
733	Melsen B, Wenzel A, Miletic T, Andreassen J, Vagn-Hansen PL, Terp S. Dental and skeletal maturity in adoptive children: assessments at arrival and after one year in the admitting country. Annals of Human Biology. 1986;13(2):153-9.	6
734	Meng LK, Khalil A, Ahmad Nizar MH, Nisham MK, Pingguan-Murphy B, Hum YC, et al. Carpal Bone Segmentation Using Fully Convolutional Neural Network. Current Medical Imaging Reviews. 2019;15(10):983-9.	6
735	Menon PS, Virmani A, Sethi AK. Biosynthetic growth hormone therapy in children with growth hormone deficiency: experience at AIIMS, New Delhi. Indian Journal of Pediatrics. 1991;58 Suppl 1:71-7.	2
736	Mentzel HJ, Vilser C, Eulenstein M, Schwartz T, Vogt S, Bottcher J, et al. Assessment of skeletal age at the wrist in children with a new ultrasound device. Pediatric Radiology. 2005;35(4):429-33.	6
737	Mentzel HJ, Vogt S, Vilser C, Schwartz T, Eulenstein M, Bottcher J, et al. [Assessment of skeletal age using a new ultrasound method]. Rofo: Fortschritte auf dem Gebiete der Rontgenstrahlen und der Nuklearmedizin. 2005;177(12):1699-705.	5
738	Mericq GM, Youlton RR, Willshaw ZM. [Effectiveness of Leuprolide acetate therapy every three months in central precocious puberty]. Revista Medica de Chile. 2006;134(7):821-6.	5
739	Merlijn T, Swart K, Netelenbos C, Elders P. Screening of high fracture risk in primary care to reduce fractures: the SALT Osteoporosis Study a randomized trial. Calcified tissue international. 2018;102(1):S17.	3

연번	서지정보	배제 사유
740	Merrilees MJ, Smart EJ, Gilchrist NL, Frampton C, Turner JG, Hooke E, et al. Effects of dairy food supplements on bone mineral density in teenage girls. <i>European journal of nutrition</i> . 2000;39(6):256-62.	4
741	Messaoui A, Dorchy H. Bone age corresponds with chronological age at type 1 diabetes onset in youth. <i>Diabetes Care</i> . 2009;32(5):802-3.	8
742	Meyer U, Kriemler S, Zahner L, Puder JJ, Rizzoli R. The success of a general school-based physical activity intervention on bone mineral content depends on pubertal stage but not on gender. <i>Osteoporosis international</i> . 2010;21:S249.	3
743	Meyer U, Romann M, Zahner L, Schindler C, Puder JJ, Kraenzlin M, et al. Effect of a general school-based physical activity intervention on bone mineral content and density: a cluster-randomized controlled trial. <i>Bone</i> . 2011;48(4):792-7.	4
744	Meza BC, LaValva SM, Aoyama JT, DeFrancesco CJ, Striano BM, Carey JL, et al. A Novel Shorthand Approach to Knee Bone Age Using MRI: A Validation and Reliability Study. <i>Orthopaedic Journal of Sports Medicine</i> . 2021;9(8):23259671211021582.	6
745	Michailidis Y, Fatouros IG, Primpa E, Michailidis C, Avloniti A, Chatzinikolaou A, et al. Plyometrics' trainability in preadolescent soccer athletes. <i>Journal of Strength & Conditioning Research</i> . 2013;27(1):38-49.	4
746	Miller BS, Ross J, Ostrow V. Height outcomes in children with growth hormone deficiency and idiopathic short stature treated concomitantly with growth hormone and aromatase inhibitor therapy: data from the ANSWER program. <i>International Journal of Pediatric Endocrinology</i> . 2020;2020:19.	4
747	Milner GR, Levick RK, Kay R. Assessment of bone age: a comparison of the Greulich and Pyle, and the Tanner and Whitehouse methods. <i>Clinical Radiology</i> . 1986;37(2):119-21.	6
748	Mimouni M, Shuper A, Mimouni F, Grunebaum M, Varsano I. Retarded skeletal maturation in children with primary enuresis. <i>European Journal of Pediatrics</i> . 1985;144(3):234-5.	4
749	Miranda ER, Palmieri MD, de Assumpcao RM, Yamada HH, Rancan DR, Fucs PM. Bone age in cerebral palsy. <i>Acta Ortopedica Brasileira</i> . 2013;21(6):336-9.	8
750	Mirza WA, Memon M, Mahmood Shah SM, Laila Hussain UE, Ali A, Hashmani N, et al. Bone Age Practices in Infants and Older Children among Practicing Radiologists in Pakistan: Developing World Perspective. <i>Cureus</i> . 2019;11(1):e3936.	6
751	Mito T, Sato K, Mitani H. Cervical vertebral bone age in girls. <i>American Journal of Orthodontics & Dentofacial Orthopedics</i> . 2002;122(4):380-5.	6
752	Moaieri H, Mosalla ZM, Shariat M, Haghshenas Z, Naderi F. Influence of GnRH analogue on body mass index in girls with precocious puberty: A prospective study. <i>Tehran University Medical Journal</i> . 2014;72(3):174-80.	6
753	Modi HN, Modi CH, Suh SW, Yang JH, Hong JY. Correlation and comparison of Risser sign versus bone age determination (TW3) between children with and without scoliosis in Korean population. <i>Journal of Orthopaedic Surgery</i> . 2009;4:36.	6
754	Mogil RJ, Kaste SC, Ferry RJ, Hudson MM, Mulrooney DA, Howell CR, et al. Effect of Low-Magnitude, High-Frequency Mechanical Stimulation on BMD Among Young Childhood Cancer Survivors: a Randomized Clinical Trial. <i>JAMA oncology</i> . 2016;2(7):908-14.	4
755	Mohammed RB, Rao DS, Goud AS, Sailaja S, Thetay AA, Gopalakrishnan M. Is Greulich and Pyle standards of skeletal maturation applicable for age estimation in South Indian Andhra children? <i>Journal of Pharmacy and Bioallied Sciences</i> . 2015;7(3):218-25.	9
756	Mokhashi MH, Desai U, Desai MP. Hyperthyroidism in children. <i>Indian Journal of Pediatrics</i> . 2000;67(9):653-6.	6
757	Molina S, Paoli M, Camacho N, Arata-Bellabarba G, Lanes R. Is testosterone and estrogen priming prior to clonidine useful in the evaluation of the growth hormone status of short peripubertal children? <i>Journal of Pediatric Endocrinology & Metabolism</i> . 2008;21(3):257-66.	6
758	Molinari L, Gasser T, Largo RH. TW3 bone age: RUS/CB and gender differences of percentiles for score and score increments. <i>Annals of Human Biology</i> . 2004;31(4):421-35.	6
759	Molinari L, Hermanussen M. The effect of variability in maturational tempo and midparent height on variability in linear body measurements. <i>Annals of Human Biology</i> . 2005;32(5):679-82.	6
760	Mombelli A, Gusberti FA, van Oosten MA, Lang NP. Gingival health and gingivitis development during puberty. A 4-year longitudinal study. <i>Journal of Clinical Periodontology</i> . 1989;16(7):451-6.	4
761	Monaco M, Gutierrez Rincon JA, Montoro Ronsano JB, Drobnic F, Til Perez L, Ibanez Toda L, et al. Prospective study of maturity, development, and injury incidence in a professional Handball Academy. Could 'maturational status' be a risk factor for injury incidence in different handball team categories?. [Spanish]. <i>Apunts Medicina de l'Esport</i> . 2015;50(185):5-14.	5

연번	서지정보	배제 사유
762	Moore RN, Moyer BA, DuBois LM. Skeletal maturation and craniofacial growth. American Journal of Orthodontics & Dentofacial Orthopedics. 1990;98(1):33-40.	6
763	Mora S, Boechat MI, Pietka E, Huang HK, Gilsanz V. Skeletal age determinations in children of European and African descent: applicability of the Greulich and Pyle standards. Pediatric Research. 2001;50(5):624-8.	9
764	Moradi M, Sirous M, Morovatti P. The reliability of skeletal age determination in an Iranian sample using Greulich and Pyle method. Forensic Science International. 2012;223(1-3):372.e1-4.	9
765	Moraes Macedo M, Linhares RV, Filho JF. [Equations for determining bone age and sexual maturation of children and adolescents]. Revista de Salud Publica. 2015;17(2):267-76.	5
766	Moreno L, Ythier H, Loeuille GA, Lebecq MF, Dhondt JL, Farriaux JP. Growth and skeletal maturity in congenital hypothyroidism. A study of 82 cases. [French]. Archives Francaises de Pediatrie. 1989;46(10):723-8.	5
767	Morrison LS, Tobias JH. Effect of a case-finding strategy for osteoporosis on bisphosphonate prescribing in primary care. Osteoporosis international. 2005;16(1):71-7.	4
768	Moyer-Mileur LJ, Xie B, Ball SD, Pratt T. Bone mass and density response to a 12-month trial of calcium and vitamin D supplement in preadolescent girls. Journal of musculoskeletal neuronal interactions. 2003;3(1):63-70.	4
769	Muller L, Muller E, Hildebrandt C, Kapelari K, Raschner C. [The assessment of biological maturation for talent selection - which method can be used?]. Sportverletzung Sportschaden. 2015;29(1):56-63.	5
770	Munger AM, Yu KE, Li DT, Furdock RJ, Boeyer ME, Duren DL, et al. The More the Merrier: Integrating Multiple Models of Skeletal Maturity Improves the Accuracy of Growth Prediction. Journal of Pediatric Orthopedics. 2021;41(7):e580-e4.	6
771	Murata M. Characteristics of pubertal growth in Japanese children from the standpoint of skeletal growth. Acta Paediatrica Japonica. 1992;34(2):236-40; discussion 40-2.	6
772	Mutasa S, Chang PD, Ruzal-Shapiro C, Ayyala R. MABAL: a Novel Deep-Learning Architecture for Machine-Assisted Bone Age Labeling. Journal of Digital Imaging. 2018;31(4):513-9.	6
773	Myers SE, Albert SG, Haas MJ, Clifton D, Mooradian AD. Pubertal changes in serum leptin levels in adolescents with type 1 diabetes mellitus: a controlled longitudinal study. Journal of Pediatric Endocrinology & Metabolism. 2004;17(12):1653-62.	6
774	Na JH, Kim YH, Hong SJ, Kim JK. Association between Body Mass Index and Serum Dehydroepiandrosterone Sulfate Level in 8-Year-Old Girls. Journal of Obesity & Metabolic Syndrome. 2018;27(2):110-6.	6
775	Nabhan ZM, Dimeglio LA, Qi R, Perkins SM, Eugster EA. Conjugated oral versus transdermal estrogen replacement in girls with Turner syndrome: a pilot comparative study. Journal of clinical endocrinology and metabolism. 2009;94(6):2009-14.	4
776	Nabhan ZM, Eugster EA. Testotoxicosis with an Episodic Course: An Unusual Case within a Series. AACE Clinical Case Reports. 2019;5(1):e50-e3.	6
777	Naeraa RW, Eiken M, Legarth EG, Nielsen J. Prediction of final height in Turner's syndrome. A comparative study. Acta Paediatrica Scandinavica. 1990;79(8-9):776-83.	8
778	Nahid G, Abdorrahim A, Gharib SM, Anvar E. Assessment of bone age in Kurdish children in IRAN. Pakistan Journal of Medical Sciences. 2010;26(1):36-9.	9
779	Natesan D, Thomas SM, Eclov N, Dalal NH, Stephens SJ, Malicki M, et al. Machine Learning Algorithm Prospectively Predicts Survival for High-Risk Patients Undergoing Radiotherapy: a Survival Analysis of SHIELD-RT. International journal of radiation oncology biology physics. 2021;111(3):S113-.	3
780	Nault ML, Parent S, Phan P, Roy-Beaudry M, Labelle H, Rivard M. A modified Risser grading system predicts the curve acceleration phase of female adolescent idiopathic scoliosis. Journal of Bone & Joint Surgery - American Volume. 2010;92(5):1073-81.	6
781	Naves LA, Jaffrain-Rea ML, Vencio SA, Jacomini CZ, Casulari LA, Daly AF, et al. Aggressive prolactinoma in a child related to germline mutation in the ARYL hydrocarbon receptor interacting protein (AIP) gene. Arquivos Brasileiros de Endocrinologia e Metabologia. 2010;54(8):761-7.	7
782	Nawabi DH, McCarthy M, Graziano J, deMille P, Chiaia T, Green DW, et al. Return to Play and Clinical Outcomes after All-Inside, Anterior Cruciate Ligament Reconstruction in Skeletally Immature Athletes. Orthopaedic Journal of Sports Medicine. 2014;2(no pagination).	6
783	Nct. Platelet Rich Plasma Versus Placebo for the Treatment of Greater Trochanteric Pain Syndrome (HiPPO Trial). https://clinicaltrials.gov/show/NCT03479190 . 2018.	4
784	Neely EK, Lee PA, Bloch CA, Larsen L, Yang D, Mattia-Goldberg C, et al. Leuprolide acetate 1-month depot for central precocious puberty: hormonal suppression and recovery. International Journal of Pediatric Endocrinology. 2010;2010:398639.	4

연번	서지정보	배제 사유
785	Neely EK, Marcus R, Rosenfeld RG, Bachrach LK. Turner syndrome adolescents receiving growth hormone are not osteopenic. <i>Journal of Clinical Endocrinology & Metabolism</i> . 1993;76(4):861-6.	6
786	Neeman B, Bello R, Lazar L, Phillip M, de Vries L. Central Precocious Puberty as a Presenting Sign of Nonclassical Congenital Adrenal Hyperplasia: Clinical Characteristics. <i>Journal of Clinical Endocrinology & Metabolism</i> . 2019;104(7):2695-700.	6
787	Nelson G, Knapik DM, Janes JL, Liu RW. Greater Trochanter Height: A Quantitative Predictor of Skeletal Maturity. <i>Journal of Pediatric Orthopedics</i> . 2021;41(2):99-104.	6
788	Nguyen JC, Guariento A, Nicholson A, Nguyen MK, Gendler L, Ho-Fung V, et al. Hand Bone Age Radiography: Comparison Between Slot-scanning and Conventional Techniques. <i>Journal of Pediatric Orthopedics</i> . 2021;41(2):e167-e73.	6
789	Nicholas J, Douglas K, True S, Habib D, Chapnick M, Riofrio CAG, et al. Lulun II: ultrasound evaluation of bone age in rural ecuadorian children. <i>Pediatric radiology</i> . 2018;48(1):S84.	3
790	Nicholas JL, Douglas KE, Waters W, Gallegos Riofrio CA, Chapnick M, Habib DV Jr, et al. US Evaluation of Bone Age in Rural Ecuadorian Children: Association with Anthropometry and Nutrition. <i>Radiology</i> . 2020;296(1):161-9.	6
791	Nicoletti I, Cheli D, Cocco E. Individual skeletal profile based on the percentiles of the bone stages: A method for estimating skeletal maturity. <i>Acta Medica Auxologica</i> . 1978;10(1):19-57.	2
792	Nicoletti I, Cheli D. [Current methods for the evaluation of the skeletal maturation. 1. Adaptation of the T.W.2 method to the Italian population]. <i>Minerva Pediatrica</i> . 1983;35(21):1083.	5
793	Nicoletti I. Estimation of bone maturity by means of percentiles and interquartile semidifferences of TW2 scores and of the stages of bone maturity. <i>Acta Medica Auxologica</i> . 1977;9(1):31-2.	6
794	Niedzwiecka Z, Kopczynska-Sikorska J. [Determination of the skeletal age of Warsaw children by the TW 2 method]. <i>Pediatrica Polska</i> . 1985;60(9):625-30.	5
795	Niethard FU, Puhl W. Skeletal retardation in Perthes disease. [German]. <i>Orthopadische Praxis</i> . 1981;17(12):962-5.	5
796	Nilsson O, Chrysis D, Pajulo O, Boman A, Holst M, Rubinstein J, et al. Localization of estrogen receptors- α and - β and androgen receptor in the human growth plate at different pubertal stages. <i>Journal of Endocrinology</i> . 2003;177(2):319-26.	4
797	Ning G, Qu HB, Liu GJ, Wu KM, Xie SX, Chen XJ. [TW systems in estimation of carpal bone age and their potential applications in diagnosis of idiopathic precocious puberty in Chinese girls]. <i>Fa i Hsueh Tsa Chih Journal of Forensic Medicine</i> . 2007;23(2):97-100.	5
798	Noordam C, van Daalen S, Otten BJ. Treatment of tall stature in boys with somatostatin analogue 201-995: effect on final height. <i>European Journal of Endocrinology</i> . 2006;154(2):253-7.	4
799	Norjavaara E, Ankarberg C, Albertsson-Wikland K. Diurnal rhythm of 17 beta-estradiol secretion throughout pubertal development in healthy girls: evaluation by a sensitive radioimmunoassay. <i>Journal of Clinical Endocrinology & Metabolism</i> . 1996;81(11):4095-102.	4
800	Nusken E, Imschinetzki D, Nusken KD, Korber F, Mentzel HJ, Peitz J, et al. Automated Greulich-Pyle bone age determination in children with chronic kidney disease. <i>Pediatric Nephrology</i> . 2015;30(7):1173-9.	8
801	Oakley S, Walley T. A pilot study assessing the effectiveness of a decision aid on patient adherence with oral bisphosphonate medication. <i>Pharmaceutical journal</i> . 2006;276(7399):536-8.	4
802	Oberfield SE, Mayes DM, Levine LS. Adrenal steroidogenic function in a black and Hispanic population with precocious pubarche. <i>Journal of Clinical Endocrinology & Metabolism</i> . 1990;70(1):76-82.	4
803	O'Connor JE, Coyle J, Spence LD, Last J. Epiphyseal maturity indicators at the knee and their relationship to chronological age: results of an Irish population study. <i>Clinical Anatomy</i> . 2013;26(6):755-67.	4
804	Oestreich AE. Tanner-Whitehouse versus Greulich-Pyle in bone age determinations. <i>Journal of Pediatrics</i> . 1997;131(1 Pt 1):5-6.	2
805	Ogilvy-Stuart AL, Clayton PE, Shalet SM. Cranial irradiation and early puberty. <i>Journal of Clinical Endocrinology & Metabolism</i> . 1994;78(6):1282-6.	6
806	Ogilvy-Stuart AL, Stirling HF, Kelnar CJ, Savage MO, Dunger DB, Buckler JM, et al. Treatment of radiation-induced growth hormone deficiency with growth hormone-releasing hormone. <i>Clinical Endocrinology</i> . 1997;46(5):571-8.	4
807	Oh Y, Lee R, Kim HS. Evaluation of skeletal maturity score for Korean children and the standard for comparison of bone age and chronological age in normal children. <i>Journal of Pediatric Endocrinology & Metabolism</i> . 2012;25(3-4):279-84.	9
808	Oktay F, Comert D, Gokkaya NK, Ozbudak SD, Uysal H. Bone age in children with obstetrical brachial plexus palsy: effect of peripheral nerve injury on skeletal maturation. <i>Journal of Child Neurology</i> . 2014;29(2):203-9.	8

연번	서지정보	배제 사유
809	Okumus M, Erguven M, Yilmaz O, Deveci M. Evaluation of growth and development in patients with Familial Mediterranean Fever. Italian Journal of Pediatrics. 2007;33(5):268-72.	6
810	Olivares LAF, De Leon LG, Fragoso MI. Skeletal age prediction model from percentage of adult height in children and adolescents. Scientific Reports. 2020;10(1):15768.	6
811	Onat T. Growth of metacarpal II during female adolescence: Relationships to stature, weight, and skeletal and sexual maturity. American Journal of Human Biology. 1997;9(4):425-38.	6
812	Ontell FK, Ivanovic M, Ablin DS, Barlow TW. Bone age in children of diverse ethnicity. AJR American Journal of Roentgenology. 1996;167(6):1395-8.	9
813	Orlanducci MH, Laly L, Bartoli C, Serre D, Foti B, Leonetti G. The precision-reliability alternative in age estimation in the immature. [French]. Journal de Medecine Legale Droit Medical. 2005;48(7-8):427-37.	5
814	Ortega AI, Haider-Neto F, Ambrosano GM, Boscolo FN, Almeida SM, Casanova MS. Comparison of TW2 and TW3 skeletal age differences in a Brazilian population. Journal of Applied Oral Science. 2006;14(2):142-6.	9
815	Ortega MT, McGrath JA, Carlson L, Poccia VF, Larson G, Douglas C, et al. Longitudinal Investigation of Pubertal Milestones and Hormones as a Function of Body Fat in Girls. Journal of Clinical Endocrinology and Metabolism. 2021;106(6):1668-83.	4
816	Ortega-Pertuz AI, Haider-Neto F, Costa ALF. Atlasbased methods or TW3?— Estimation of bone age in Brazilians. [Portuguese]. Medicina (Brazil). 2015;48(2):129-37.	5
817	Ostojic SM. Prediction of adult height by Tanner-Whitehouse method in young Caucasian male athletes. Qjm. 2013;106(4):341-5.	4
818	Ozcabi B, Kirmizibekmez H, Yesiltepe Mutlu G, Dursun F, Guran T. Management of Rapidly Progressive Precocious Puberty in a Patient with Mosaic Turner Syndrome. Acta Endocrinologica. 2021;17(1):101-5.	4
819	Ozturk F, Karatas OH, Mutaf HI, Babacan H. Bone age assessment: comparison of children from two different regions with the Greulich-Pyle method In Turkey. Australian Journal of Forensic Sciences. 2016;48(6):694-703.	9
820	Paduraru DN, Botezan O, Bolocan A, Andronic O, Morar A, Moldovan C, et al. Precocious puberty: How about the accelerated bone maturation? Archives of the Balkan Medical Union. 2019;54(4):776-80.	4
821	Palacios C, Martin BR, McCabe GP, McCabe L, Peacock M, Weaver CM. Dietary calcium requirements do not differ between Mexican-American boys and girls. Journal of nutrition. 2014;144(8):1167-73.	4
822	Palmert MR, Dunkel L. Delayed puberty. New England Journal of Medicine. 2012;366(5):443-53.	6
823	Pan I, Baird GL, Mutasa S, Merck D, Ruzal-Shapiro C, Swenson DW, et al. Rethinking Greulich and Pyle: A Deep Learning Approach to Pediatric Bone Age Assessment Using Pediatric Trauma Hand Radiographs. Radiology Artificial intelligence. 2020;2(4):e190198.	9
824	Panagoulis C, Chatzinikolaou A, Avloniti A, Leontsini D, Deli CK, Draganidis D, et al. In-Season Integrative Neuromuscular Strength Training Improves Performance of Early-Adolescent Soccer Athletes. Journal of strength and conditioning research. 2020;34(2):516-26.	4
825	Papaioannou A, Kennedy CC, Freitag A, Ioannidis G, O'Neill J, Webber C, et al. Alendronate once weekly for the prevention and treatment of bone loss in Canadian adult cystic fibrosis patients (CFOS trial). Chest. 2008;134(4):794-800.	4
826	Park KW, Kim JH, Sung S, Lee MY, Song HR. Assessment of skeletal age in multiple epiphyseal dysplasia. Journal of Pediatric Orthopedics. 2014;34(7):738-42.	8
827	Partsch CJ, Hummelink R, Lorenzen F, Sippell WG. [The significance and characteristics of the LHRH test in diagnosing precocious puberty development in girls: the stimulated LH/FSH quotient differentiates between central precocious puberty and premature thelarche]. Monatsschrift Kinderheilkunde Organ der Deutschen Gesellschaft fur Kinderheilkunde. 1989;137(5):284-8.	5
828	Pasqualini T, Ferraris J. [Growth hormone treatment before and after renal transplantation]. Medicina. 1998;58(3):265-70.	5
829	Pasquino AM, Pucarelli I, Roggini M, Segni M. Adult height in short normal girls treated with gonadotropin-releasing hormone analogs and growth hormone. Journal of Clinical Endocrinology & Metabolism. 2000;85(2):619-22.	6
830	Passone C, Pastorin L, Rota A, Fabio MT, Benso L. [Skeletal maturation of the school population of Turin. Comparison between of TW2 and Greulich-Pyle methods. III. 7 and 9-year-old males]. Minerva Pediatrica. 1981;33(9):436-7.	5
831	Patcas R, Keller H, Markic G, Beit P, Eliades T, Cole TJ. Craniofacial growth and SITAR growth curve analysis. European Journal of Orthodontics. 2021;26:26.	6

연번	서지정보	배제 사유
832	Patel PS, Chaudhary AR, Dudhia BB, Bhatia PV, Soni NC, Jani YV. Accuracy of two dental and one skeletal age estimation methods in 6–16 year old Gujarati children. <i>Journal of forensic dental sciences</i> : JFDS. 2015;7(1):18–27.	6
833	Paterson WF, McNeill E, Young D, Donaldson MD. Auxological outcome and time to menarche following long-acting goserelin therapy in girls with central precocious or early puberty. <i>Clinical Endocrinology</i> . 2004;61(5):626–34.	4
834	Patil ST, Parchand MP, Meshram MM, Kamdi NY. Applicability of Greulich and Pyle skeletal age standards to Indian children. <i>Forensic Science International</i> . 2012;216(1–3):200.e1–4.	9
835	Patiroglu T, Karakukcu M, Kezer HM, Ozdemir MA. Endocrine complications because of chemoradiotherapy in children with leukemia. [Turkish]. <i>Erciyes Tip Dergisi</i> . 2007;29(6):439–43.	5
836	Paulsen AM, Bargiacchi A, Doyen C, Raverdy C, Carel JC, Le Heuzey MF, et al. Successful growth hormone(GH)treatment for severe growth failure in adolescents with anorexia nervosa until adult height. <i>Endocrine reviews</i> . 2015;36.	3
837	Pavlovich R Jr, Goldberg SH, Bach BR Jr. Adolescent ACL injury: treatment considerations. <i>The Journal of Knee Surgery</i> . 2004;17(2):79–93.	2
838	Paxton ML, Lamont AC, Stillwell AP. The reliability of the Greulich–Pyle method in bone age determination among Australian children. <i>Journal of Medical Imaging & Radiation Oncology</i> . 2013;57(1):21–4.	9
839	Pechnikova M, Gibelli D, De Angelis D, de Santis F, Cattaneo C. The "blind age assessment": applicability of Greulich and Pyle, Demirjian and Mincer aging methods to a population of unknown ethnic origin. <i>Radiologia Medica</i> . 2011;116(7):1105–14.	9
840	Pellegrin MC, Tornese G, Barbi E. Pubertal boy presenting with mild disproportionate short stature. <i>Archives of Disease in Childhood Education & Practice</i> . 2021;106(3):149–51.	7
841	Pereira BD, Pereira I, Portugal JR, Goncalves J, Raimundo L. X-linked adrenal hypoplasia congenita: clinical and follow-up findings of two kindreds, one with a novel NR0B1 mutation. <i>Archives of Endocrinology & Metabolism</i> . 2015;59(2):181–5.	7
842	Peretianu D, Carsote M, Valea A. Ultrasound aspects on female precocious puberty: Short commentary. <i>Archives of the Balkan Medical Union</i> . 2016;51(1):91–4.	7
843	Pescovitz OH, Barnes KM, Cutler GB, Jr. Effect of deslorelin dose in the treatment of central precocious puberty. <i>Journal of Clinical Endocrinology & Metabolism</i> . 1991;72(1):60–4.	4
844	Peters CJ, Ahmed ML, Storr HL, Davies KM, Martin LJ, Allgrove J, et al. Factors influencing skeletal maturation at diagnosis of paediatric Cushing's disease. <i>Hormone Research</i> . 2007;68(5):231–5.	8
845	Petersen CJ. [Tall girls]. <i>Ugeskrift for Laeger</i> . 1994;156(12):1809–10.	5
846	Petit MA, McKay HA, MacKelvie KJ, Heinonen A, Khan KM, Beck TJ. A randomized school-based jumping intervention confers site and maturity-specific benefits on bone structural properties in girls: a hip structural analysis study. <i>Journal of bone and mineral research</i> . 2002;17(3):363–72.	4
847	Pickett KE, Haas JD, Murdoch S, Rivera JA, Martorell R. Early nutritional supplementation and skeletal maturation in Guatemalan adolescents. <i>Journal of Nutrition</i> . 1995;125(4 Suppl):1097S–103S.	4
848	Pierzchlewska MM, Robaczyk MG, Vogel I. Induction of puberty with human chorionic gonadotropin (hCG) followed by reversal of hypogonadotropic hypogonadism in Kallmann syndrome. <i>Endokrynologia Polska</i> . 2017;68(6):692–6.	4
849	Piloya–Were T, Odongkara–Mpora B, Namusoke H, Idro R. Physical growth, puberty and hormones in adolescents with Nodding Syndrome; a pilot study. <i>BMC Research Notes</i> . 2014;7:858.	4
850	Pina–Garza JE, Yang H, Williams B, Kumar D, Laurenza A. Effect of adjunctive perampanel on growth and development in adolescents with inadequately controlled partial-onset seizures. <i>Epilepsy currents</i> . 2015;15:325.	3
851	Pinchi V, De Luca F, Focardi M, Pradella F, Vitale G, Ricciardi F, et al. Combining dental and skeletal evidence in age classification: Pilot study in a sample of Italian sub-adults. <i>Legal Medicine</i> . 2016;20:75–9.	6
852	Pinchi V, De Luca F, Ricciardi F, Focardi M, Piredda V, Mazzeo E, et al. Skeletal age estimation for forensic purposes: A comparison of GP, TW2 and TW3 methods on an Italian sample. <i>Forensic Science International</i> . 2014;238:83–90.	9
853	Pinelli G, Becchetti S, Senes FM, Naselli A. Assessment of skeletal maturation in Legg–Calve–Perthes disease by recent methods. Review of a case series. [Italian]. <i>Minerva Ortopedica</i> . 1984;35(12):809–13.	5
854	Plotkin H, Nunez M, Alvarez Filgueira ML, Zanchetta JR. Lumbar spine bone density in Argentine children. <i>Calcified Tissue International</i> . 1996;58(3):144–9.	4
855	Poli F, Pizza F, Mignot E, Ferri R, Pagotto U, Taheri S, et al. High prevalence of precocious puberty and obesity in childhood narcolepsy with cataplexy. <i>Sleep</i> . 2013;36(2):175–81.	4

연번	서지정보	배제 사유
856	Politzer CS, Bomar JD, Pehlivan HC, Gurusamy P, Edmonds EW, Pennock AT. Creation and Validation of a Shorthand Magnetic Resonance Imaging Bone Age Assessment Tool of the Knee as an Alternative Skeletal Maturity Assessment. American Journal of Sports Medicine. 2021;49(11):2955-9.	4
857	Popkin CA, Wright ML, Pennock AT, Vogel LA, Padaki A, Redler LH, et al. Trends in Management and Complications of Anterior Cruciate Ligament Injuries in Pediatric Patients: A Survey of the PRISM Society. Journal of Pediatric Orthopaedics. 2018;38(2):e61-e5.	4
858	Pose Lepe G, Villacres F, Fuente-Alba CS, Guiloff S. Correlation in radiological bone age determination using the Greulich and Pyle method versus automated evaluation using BoneXpert software. Revista Chilena de Pediatría. 2018;89(5):606-11.	5
859	Pouliquen JC, Beneux J, Tanguy D. Leg growth after segmental elongation in children. [French]. Annales de Medecine Physique. 1979;22(3):256-61.	5
860	Poulton AS, Bui Q, Melzer E, Evans R. Stimulant medication effects on growth and bone age in children with attention-deficit/hyperactivity disorder: a prospective cohort study. International Clinical Psychopharmacology. 2016;31(2):93-9.	6
861	Powell S, Ma D, Jones G. Determinants of skeletal age deviation in a cross-sectional study. Journal of Clinical Endocrinology & Metabolism. 2008;93(2):521-6.	6
862	Powls A, Botting N, Cooke RW, Pilling D, Marlow N. Growth impairment in very low birthweight children at 12 years: correlation with perinatal and outcome variables. Archives of Disease in Childhood Fetal & Neonatal Edition. 1996;75(3):F152-7.	6
863	Poznanski AK, Garn SM, Kuhns LR, Shaw HA. Disharmonic skeletal maturation in the congenital malformation syndromes. Birth Defects: Original Article Series. 1977;13(3 C):45-65.	2
864	Prasad CK, Reddy VN, Sreedevi G, Ponnada SR, Priya KP, Naik BR. Objective evaluation of cervical vertebral bone age: its reliability in comparison with hand-wrist bone age: by TW3 method. Journal of Contemporary Dental Practice [Electronic Resource]. 2013;14(5):806-13.	6
865	Price DA, Albertsson-Wikland K. Demography, auxology and response to recombinant human growth hormone treatment in girls with Turner's syndrome in the Kabi Pharmacia International Growth Study. International Board of the Kabi Pharmacia International Growth Study. Acta Paediatrica Supplement. 1993;82 Suppl 391:69-74.	4
866	Prokop-Piotrkowska M, Marszałek-Dziuba K, Moszczyńska E, Szalecki M, Jurkiewicz E. Traditional and New Methods of Bone Age Assessment-An Overview. Journal of clinical research in pediatric endocrinology. 2021;13(3):251-62.	2
867	Proos LA, Lonnerholm T, Jonsson B, Tuvemo T. Can bone age determination provide criteria for growth hormone treatment in adopted girls with early puberty? Upsala Journal of Medical Sciences. 2006;111(1):117-29.	6
868	Proos LA, Lonnerholm T, Jonsson B, Tuvemo T. Can the TW3 bone age determination method provide additional criteria for growth hormone treatment in adopted girls with early puberty? A comparison of the Tanner-Whitehouse 3 method with the Greulich-Pyle and the Tanner-Whitehouse 2 methods. Hormone research in paediatrics. 2010;73(1):35-40.	6
869	Qile P, Hong Z, Huikang Z, Guang C. Comparison of the greulich-pyle method, the chn method and the China 05 method for assessing bone age in children and adolescents. [Chinese]. Chinese Journal of Tissue Engineering Research. 2020;25(5):662-7.	5
870	Quigley CA, Wan X, Garg S, Kowal K, Cutler GB Jr, Ross JL. Effects of low-dose estrogen replacement during childhood on pubertal development and gonadotropin concentrations in patients with Turner syndrome: results of a randomized, double-blind, placebo-controlled clinical trial. Journal of Clinical Endocrinology & Metabolism. 2014;99(9):E1754-64.	4
871	Quintos JB, Krotz S, Vogiatzi MG, Kralickova M, New MI. Partial hypogonadotropic hypogonadism associated with the Leu266Arg and Gln106Arg mutation of the gonadotropin-releasing hormone receptor. Journal of Pediatric Endocrinology & Metabolism. 2009;22(2):181-5.	4
872	Quintos JB, Salas M. Use of growth hormone and gonadotropin releasing hormone agonist in addition to L-thyroxine to attain normal adult height in two patients with severe Hashimoto's thyroiditis. Journal of Pediatric Endocrinology & Metabolism. 2005;18(5):515-21.	7
873	Rachmiel M, Naugolny L, Mazor-Aronovitch K, Levin A, Koren-Morag N, Bistrizter T. Bone age assessment by a novel quantitative ultrasound based device, SonicBone, is comparable to the conventional Greulich and Pyle method. Hormone research in paediatrics. 2013;80:35.	3
874	Radivojevic U, Thibaud E, Samara-Boustani D, Duflos C, Polak M. Effects of growth reduction therapy using high-dose 17beta-estradiol in 26 constitutionally tall girls. Clinical Endocrinology. 2006;64(4):423-8.	6
875	Rafati M, Zamanfar D, Shiadeh SNR, Faramarzi F, Aarabi M, Damavandi HR. Serum vitamin D levels in girls with central precocious puberty. Pharmaceutical and Biomedical Research. 2018;4(1):8-12.	6

연번	서지정보	배제 사유
876	Rai V, Saha S, Yadav G, Tripathi AM, Grover K. Dental and skeletal maturity- a biological indicator of chronologic age. <i>Journal of Clinical and Diagnostic Research JCDR</i> . 2014;8(9):ZC60-4.	9
877	Rajic MK, Brisson GR, Shephard RJ, Lavallee H, Jequier JC, Masse R, et al. [Bone maturity and physical performance]. <i>Canadian Journal of Applied Sport Sciences - Journal Canadien des Sciences Appliquees au Sport</i> . 1979;4(3):223-5.	5
878	Ram N, Ali SA, Hussain SZ. Pituitary stalk interruption syndrome presenting as short stature: a case report. <i>Journal of Medical Case Reports [Electronic Resource]</i> . 2014;8:445.	4
879	Ranabothu S, Kaskel FJ. Validation of automated Greulich-Pyle bone age determination in children with chronic renal failure? <i>Pediatric Nephrology</i> . 2015;30(7):1051-2.	2
880	Ranjitkar S, Lin NH, Macdonald R, Taylor JA, Townsend GC. Stature and skeletal maturation of two cohorts of Australian children and young adults over the past two decades. <i>Australian Orthodontic Journal</i> . 2006;22(1):47-58.	6
881	Ranke M, Weber B, Bierich JR. Long-term response to human growth hormone in 36 children with idiopathic growth hormone deficiency. <i>European Journal of Pediatrics</i> . 1979;132(4):221-38.	4
882	Rapa M, Rodriguez L, Higuera M. Bone age assessment as an indicator of skeletal maturity in pediatric patients with congenital acyanogenic cardiopathies. Valencia, 2000. [Spanish]. <i>Salus</i> . 2003;7(2):26-33.	5
883	Ratner Kaufman F, Gertner JM, Sleeper LA, Donfield SM. Growth hormone secretion in HIV-positive versus HIV-negative hemophilic males with abnormal growth and pubertal development. The Hemophilia Growth and Development Study. <i>Journal of Acquired Immune Deficiency Syndromes & Human Retrovirology</i> . 1997;15(2):137-44.	6
884	Razmdjou S, Seufert J, Rensing-Zimmermann C, Kirschner J, Korinthenberg R. Differential Analysis of Bone Density in Children and Adolescents with Neuromuscular Disorders and Cerebral Palsy. <i>Neuropediatrics</i> . 2015;46(6):385-91.	4
885	Rego A, Margarit E, Estivill X, Regal M, Garcia-Mayor RV. Development in a 46 XX boy with positive SRY gene. <i>Journal of Pediatric Endocrinology & Metabolism</i> . 1996;9(6):623-6.	7
886	Reina-Alzate J, Saldarriaga MF, Londono-Arevalo MA, Osorio JD, Tamayo-Ortiz MM. Correlation between imaging findings and hormonal markers at the onset of puberty in girls. <i>Radiologia</i> . 2020;14:14.	4
887	Reinehr T, Carlsson M, Chrysis D, Camacho-Hubner C. Adult height prediction by bone age determination in children with isolated growth hormone deficiency. <i>Endocrine Connections</i> . 2020;9(5):370-8.	8
888	Reinehr T, Gueldensupp M, Wunsch R, Bramswig JH. Treatment of tall stature in boys: comparison of two different treatment regimens. <i>Hormone research in paediatrics</i> . 2011;76(5):343-7.	6
889	Reisch N, Rottenkolber M, Greifenstein A, Krone N, Schmidt H, Reincke M, et al. Testicular adrenal rest tumors develop independently of long-term disease control: a longitudinal analysis of 50 adult men with congenital adrenal hyperplasia due to classic 21-hydroxylase deficiency. <i>Journal of Clinical Endocrinology & Metabolism</i> . 2013;98(11):E1820-6.	4
890	Ribeiro C, Clarot F, Eurin D, Le Dosseur P, Dacher JN. How we assess skeletal age in children. [French]. <i>Feuillets de Radiologie</i> . 2005;45(3 I):209-16+29.	5
891	Richmond E, Rogol AD, Basdemir D, Veldhuis OL, Clarke W, Bowers CY, et al. Accelerated escape from GH autonegative feedback in midpuberty in males: evidence for time-delimited GH-induced somatostatinergic outflow in adolescent boys. <i>Journal of Clinical Endocrinology & Metabolism</i> . 2002;87(8):3837-44.	4
892	Rikhasor RM, Qureshi AM, Rathi SL, Channa NA. Skeletal maturity in Pakistani children. <i>Journal of Anatomy</i> . 1999;195(Pt 2):305-8.	9
893	Roberto RF, Lonstein JE, Winter RB, Denis F. Curve progression in Risser stage 0 or 1 patients after posterior spinal fusion for idiopathic scoliosis. <i>Journal of Pediatric Orthopedics</i> . 1997;17(6):718-25.	6
894	Roche AF, Davila GH, Eyman SL. A comparison between Greulich-Pyle and Tanner-Whitehouse assessments of skeletal maturity. <i>Radiology</i> . 1971;98(2):273-80.	9
895	Roche AF, Davila GH, Pasternack BA, Walton MJ. Some factors influencing the replicability of assessments of skeletal maturity (Greulich-Pyle). <i>American Journal of Roentgenology, Radium Therapy & Nuclear Medicine</i> . 1970;109(2):299-306.	6
896	Roche AF, Davila GH. The reliability of assessments of the maturity of individual hand wrist bones. <i>Human Biology</i> . 1976;48(3):585-97.	6
897	Roche AF, Johnson JM. A comparison between methods of calculating skeletal age (Greulich-Pyle). <i>American Journal of Physical Anthropology</i> . 1969;30(2):221-9.	6
898	Roche AF, Roberts J, Hamill PVV. Skeletal maturity of children 6-11 years. <i>Vital and Health Statistics Ser</i> . 1974;11(140).	3

연번	서지정보	배제 사유
899	Roche AF, Rohmann CG, French NY, Davila GH. Effect of training on replicability of assessments of skeletal maturity (Greulich-Pyle). American Journal of Roentgenology, Radium Therapy & Nuclear Medicine. 1970;108(3):511-5.	6
900	Rochiccioli P, Tock Mine YY, Enjaume C. Delayed bone maturation is favourable for the prognosis of final height. [French]. Archives Francaises de Pediatrie. 1985;42(4):273-6.	5
901	Rogers DG, White NH, Santiago JV, Miller JP, Weldon VV, Kilo C, et al. Glycemic control and bone age are independently associated with muscle capillary basement membrane width in diabetic children after puberty. Diabetes Care. 1986;9(5):453-9.	4
902	Rohrer TR, Fahlbusch R, Buchfelder M, Dorr HG. Craniopharyngioma in a female adolescent presenting with symptoms of anorexia nervosa. Klinische Padiatrie. 2006;218(2):67-71.	4
903	Roiz R, Mueske NM, Van Speybroeck A, Ryan DD, Gilsanz V, Wren TAL. Advanced skeletal maturity in children and adolescents with myelomeningocele. Journal of Pediatric Rehabilitation Medicine. 2017;10(3-4):283-93.	6
904	Romann M, Fuchslocher J. Assessment of skeletal age on the basis of DXA-derived hand scans in elite youth soccer. Research in Sports Medicine. 2016;24(3):200-11.	9
905	Rosenfield RL, Furlanetto R. Physiologic testosterone or estradiol induction of puberty increases plasma somatomedin-C. Journal of Pediatrics. 1985;107(3):415-7.	6
906	Rosenfield RL. Low-dose testosterone effect on somatic growth. Pediatrics. 1986;77(6):853-7.	6
907	Rosenthal SM. Transgender youth: Current concepts. Annals of Pediatric Endocrinology and Metabolism. 2016;21(4):185-92.	2
908	Rossmann MJ, Groot HJ, Reese V, Zhao J, Amann M, Richardson RS. Oxidative stress and COPD: the effect of oral antioxidants on skeletal muscle fatigue. Medicine and science in sports and exercise. 2013;45(7):1235-43.	4
909	Rothenbuhler A, Esterle L, Gueorguieva I, Salles JP, Mignot B, Colle M, et al. Two-year recombinant human growth hormone (rhGH) treatment is more effective in pre-pubertal compared to pubertal short children with X-linked hypophosphatemic rickets (XLHR). Growth hormone & IGF research. 2017;36:11-5.	4
910	Rubin KH, Holmberg T, Rothmann MJ, Høiberg M, Barkmann R, Gram J, et al. The risk-stratified osteoporosis strategy evaluation study (ROSE): a randomized prospective population-based study. Design and baseline characteristics. Calcified tissue international. 2015;96(2):167-79.	4
911	Rucci M, Coppini G, Nicoletti I, Cheli D, Valli G. Automatic analysis of hand radiographs for the assessment of skeletal age: a subsymbolic approach. Computers & Biomedical Research. 1995;28(3):239-56.	6
912	Ruibal Francisco J, Perez Rodriguez O, Dorado Moles M, Pinero Martinez E, Jimenez Alamo ML, Bueno Lozano G. [Longitudinal and retrospective study of aspects of pubertal development in women with primary congenital hypothyroidism]. Anales Espanoles de Pediatria. 2001;54(1):13-7.	5
913	Ruiz-Echarri M, Caballero CR, Gallizo CL, Longas AF. Aragonese longitudinal study of growth. [Spanish]. Pediatría Integral. 1997;2(4):381-9.	5
914	Saade A, Baron P, Noujeim Z, Azar D. Dental and Skeletal Age Estimations in Lebanese Children: A Retrospective Cross-sectional Study. Journal of International Society of Preventive and Community Dentistry. 2017;7(3):90-7.	9
915	Saade A, Baron P, Noujeim ZE, Arouk E, Azar D. Predictability of Craniofacial Skeletal Age with Geometric Morphometries. Journal of Contemporary Dental Practice [Electronic Resource]. 2018;19(12):1493-500.	6
916	Sadat Hosseini Z, Shiasi Arani K, Moraveji A, Reza Talari H. Ultrasonic evaluation of thelarche grading in 2-8-year-old obese girls suspected of precocious pubert. Pediatric endocrinology, diabetes, & metabolism. 2022;28(1):23-9.	4
917	Safi S, Hassikou H, Hadri L, Sbihi A, Kadiri A. Evaluation of bone mineral density in hyperthyroid patients before and after medical therapy. Annales d'endocrinologie. 2006;67(1):27-31.	4
918	Saggese G, Cesaretti G, Andreani G, Carlotti C. Combined treatment with growth hormone and gonadotropin-releasing hormone analogues in children with isolated growth hormone deficiency. Acta Endocrinologica. 1992;127(4):307-12.	4
919	Sahana PK, Gopal Sankar KS, Sengupta N, Chattopadhyay K. Boy with central precocious puberty probably due to a peripheral cause. BMJ Case Reports. 2016;2016 (no pagination)(A4).	4
920	Sali E, Saglam H, Eren E, Tarim O. Does growth hormone treatment advance bone age?. [Turkish]. Guncel Pediatri. 2017;15(2):42-9.	5
921	Salti R, Galluzzi F, Albanese A, Morandi A, La Cauza F, Vichi GF, et al. [The assessment of skeletal age in hypothyroidism during the first year of life. The features of a new method]. Pediatria Medica e Chirurgica. 1991;13(6):601-5.	5

연번	서지정보	배제 사유
922	Samadi M, Moradi S, Azadbakht L, Rezaei M, Hojati N. Adherence to healthy diet is related to better linear growth with open growth plate in adolescent girls. Nutrition Research. 2020;76:29-36.	6
923	Sanders JO, Browne RH, Cooney TE, Finegold DN, McConnell SJ, Margraf SA. Correlates of the peak height velocity in girls with idiopathic scoliosis. Spine. 2006;31(20):2289-95.	4
924	Sanders JO, Browne RH, McConnell SJ, Margraf SA, Cooney TE, Finegold DN. Maturity assessment and curve progression in girls with idiopathic scoliosis. Journal of Bone & Joint Surgery – American Volume. 2007;89(1):64-73.	6
925	Sanders JO, Howell J, Qiu X. Comparison of the Paley method using chronological age with use of skeletal maturity for predicting mature limb length in children. Journal of Bone & Joint Surgery – American Volume. 2011;93(11):1051-6.	8
926	Sanders JO, Khoury JG, Kishan S, Browne RH, Mooney JF, 3rd, Arnold KD, et al. Predicting scoliosis progression from skeletal maturity: a simplified classification during adolescence. Journal of Bone & Joint Surgery – American Volume. 2008;90(3):540-53.	8
927	Sanders KM, Stuart AL, Merriman EN, Read ML, Kotowicz MA, Young D, et al. Trials and tribulations of recruiting 2,000 older women onto a clinical trial investigating falls and fractures: vital D study. BMC medical research methodology. 2009;9:78.	4
928	Sanjay P, Mada P, Seetharamaiah M, Gurram SR. A cross sectional study to assess the agreement between stevenson & tanner-whitehouse method for bone age estimation. Indian Journal of Forensic Medicine and Toxicology. 2019;13(3):185-9.	4
929	Santoro V, Marini C, Fuzio G, Introna F, De Donno A. A Comparison of 3 Established Skeletal Age Estimation Methods in an African Group From Benin and an Italian Group From Southern Italy. American Journal of Forensic Medicine & Pathology. 2019;40(2):125-8.	9
930	Santoro V, Roca R, De Donno A, Fiandaca C, Pinto G, Tafuri S, et al. Applicability of Greulich and Pyle and Demirjian aging methods to a sample of Italian population. Forensic Science International. 2012;221(1-3):153.e1-5.	9
931	Santos C, Ferreira M, Alves FC, Cunha E. Comparative study of Greulich and Pyle Atlas and Maturus 4.0 program for age estimation in a Portuguese sample. Forensic Science International. 2011;212(1-3):276.e1-7.	9
932	Saranac L, Stamenkovic H, Radovanovic Z, Kostic G, Bjelakovic B. Microprolactinoma: An unusual cause of growth hormone deficiency in a prepubertal obese boy. Journal of Endocrine Genetics. 2005;4(2):147-9.	7
933	Sarria A, Moreno L, Bueno M. [Analysis of the Greulich-Pyle atlas using the TW2 and TW2-A method]. Anales Espanoles de Pediatria. 1986;24(2):105-10.	5
934	Sato K, Ashizawa K, Anzo M, Otsuki F, Kaneko S, Tanaka T, et al. Setting up an automated system for evaluation of bone age. Endocrine Journal. 1999;46 Suppl:S97-100.	6
935	Sato K, Mito T, Mitani H. An accurate method of predicting mandibular growth potential based on bone maturity. American Journal of Orthodontics & Dentofacial Orthopedics. 2001;120(3):286-93.	4
936	Satoh M, Tanaka T, Hibi I. Analysis of bone age maturation and growth velocity in isolated growth hormone (GH) deficient boys with and without gonadal suppression treatment and in GH deficient boys with associated gonadotropin deficiency. Journal of Pediatric Endocrinology & Metabolism. 1997;10(6):615-22.	6
937	Satoh M. Bone age: assessment methods and clinical applications. Clinical Pediatric Endocrinology. 2015;24(4):143-52.	2
938	Savaridas SL, Huntley JS, Porter DE, Williams L, Wilkinson AG. The rate of skeletal maturation in the Scottish population: a comparison across 25 years (1980-2005). Journal of Pediatric Orthopedics. 2007;27(8):952-4.	4
939	Savarirayan R, Tofts L, Irving M, Wilcox W, Bacino CA, Hoover-Fong J, et al. Once-daily, subcutaneous vosoritide therapy in children with achondroplasia: a randomised, double-blind, phase 3, placebo-controlled, multicentre trial. Lancet (london, england). 2020;396(10252):684-92.	4
940	Schaefer M, Hackman L, Gallagher J. Variability in developmental timings of the knee in young American children as assessed through Pyle and Hoerr's radiographic atlas. International Journal of Legal Medicine. 2016;130(2):501-9.	6
941	Schedewie H, Braselman A, Willich E, Lachman R. The determination of bone age in the elbow as compared to the hand. A study in 390 children. Revista Interamericana de Radiologia. 1979;4(1):11-7.	6
942	Schlager G, Newman DE, Dunn HG, Crichton JU, Schulzer M. Bone age in children with minimal brain dysfunction. Developmental Medicine and Child Neurology. 1979;21(1):41-51.	8
943	Schmeling A, Schulz R, Danner B, Rosing FW. The impact of economic progress and modernization in medicine on the ossification of hand and wrist. International Journal of Legal Medicine. 2006;120(2):121-6.	6

연번	서지정보	배제 사유
944	Schmidt H, Kiess W. Secondary central precocious puberty in a girl with McCune–Albright syndrome responds to treatment with GnRH analogue. <i>Journal of Pediatric Endocrinology & Metabolism</i> . 1998;11(1):77–81.	4
945	Schmidt S, Koch B, Schulz R, Reisinger W, Schmeling A. Comparative analysis of the applicability of the skeletal age determination methods of Greulich–Pyle and Thiemann–Nitz for forensic age estimation in living subjects. <i>International Journal of Legal Medicine</i> . 2007;121(4):293–6.	9
946	Schmidt S, Koch B, Schulz R, Reisinger W, Schmeling A. Studies in use of the Greulich–Pyle skeletal age method to assess criminal liability. <i>Legal Medicine</i> . 2008;10(4):190–5.	2
947	Schmidt S, Nitz I, Ribbecke S, Schulz R, Pfeiffer H, Schmeling A. Skeletal age determination of the hand: a comparison of methods. <i>International Journal of Legal Medicine</i> . 2013;127(3):691–8.	9
948	Schmidt S, Nitz I, Schulz R, Schmeling A. Applicability of the skeletal age determination method of Tanner and Whitehouse for forensic age diagnostics. <i>International Journal of Legal Medicine</i> . 2008;122(4):309–14.	9
949	Schmitt K, Schilling R, Frisch H, Schober E, Weninger M, Tulzer G, et al. Height reduction in tall girls treated with high dose oestrogen. [German]. <i>Klinische Padiatrie</i> . 1992;204(6):405–10.	5
950	Schoenle EJ, Theintz G, Torresani T, Prader A, Illig R, Sizonenko PC. Lack of bromocriptine–induced reduction of predicted height in tall adolescents. <i>Journal of Clinical Endocrinology & Metabolism</i> . 1987;65(2):355–8.	6
951	Schuster W. Radiologic prediction of adult height. [German]. <i>Orthopadische Praxis</i> . 1978;14(7):538–40.	5
952	Schwarz HP, Jocham A, Kuhnle U. Rapid occurrence of thelarche and menarche induced by hydrocortisone in a teenage girl with previously untreated congenital adrenal hyperplasia. <i>European Journal of Pediatrics</i> . 1995;154(8):617–20.	7
953	Schwarze CP, Arens D, Haber HP, Wollmann HA, Binder G, Mayer EI, et al. Bone age in 116 untreated patients with Turner's syndrome rated by a computer–assisted method (CASAS). <i>Acta Paediatrica</i> . 1998;87(11):1146–50.	4
954	Seckl JR, Dunger DB, Huen K, Lightman SL. The plasma arginine vasopressin response to insulin–induced hypoglycaemia in children with short stature is related to age and the onset of puberty. <i>Clinical Endocrinology</i> . 1987;26(3):347–53.	4
955	Segu A. Computerized system for the prediction of final adult height. [Italian]. <i>Acta Medica Auxologica</i> . 1981;13(1):43–61.	5
956	Selingerova M, Selinger P, DoleZajova L, Stenova E. Bone mineralization density in children according to the chronological and bone age. <i>Gazzetta Medica Italiana Archivio per le Scienze Mediche</i> . 2017;176(7–8):402–7.	6
957	Selingerova M, Selinger P, Steova E, Jakli H. Vitamin D receptor gene polymorphism and bone mineral density. <i>Gazzetta Medica Italiana Archivio per le Scienze Mediche</i> . 2017;176(5):284–8.	6
958	Selvaraj M, Krishna Prasad H, Ramji B, Thiagarajan A, Narayanasamy K, Krishnamoorthy N. Response of South Indian girls with central precocious puberty to gonadotrophin analogue (GnRHa) therapy – a single center experience. <i>Pediatric endocrinology, diabetes, & metabolism</i> . 2021;27(4):253–7.	4
959	Shah N, Khadilkar V, Lohiya N, Prasad HK, Patil P, Gondhalekar K, et al. Comparison of Bone Age Assessments by Gruelich–Pyle, Gilsanz–Ratib, and Tanner Whitehouse Methods in Healthy Indian Children. <i>Indian Journal of Endocrinology and Metabolism</i> . 2021;25(3):240–6.	9
960	Shaikh AH, Rikhasor RM, Qureshi AM. Determination of skeletal age in children aged 8–18 years. <i>JPMA – Journal of the Pakistan Medical Association</i> . 1998;48(4):104–6.	9
961	Shen H, Li XD, Wu CP, Yin YM, Wang RS, Shu YQ. The regimen of gemcitabine and cisplatin combined with radio frequency hyperthermia for advanced non–small cell lung cancer: a phase II study. <i>International journal of hyperthermia</i> . 2011;27(1):27–32.	4
962	Shi L, Jiang F, Ouyang F, Zhang J, Shen X. Using physical examinations to estimate age in elementary school children: A Chinese population–based study. <i>Journal of Sport & Health Science</i> . 2017;6(3):352–8.	4
963	Shi L, Jiang F, Ouyang F, Zhang J, Wang Z, Shen X. DNA methylation markers in combination with skeletal and dental ages to improve age estimation in children. <i>Forensic Science International Genetics</i> . 2018;33:1–9.	9
964	Shibata N, Nyuzuki H, Sasaki S, Ogawa Y, Okada M, Nagasaki K. Peripheral precocious puberty in a girl with an intracranial hCG–producing tumor: case report and literature review. <i>Endocrine Journal</i> . 2021;68(12):1463–7.	2
965	Shilpa PH, Sunil RS, Sapna K, Kumar NC. Estimation and comparison of dental, skeletal and chronologic age in Bangalore south school going children. <i>Journal of the Indian Society of Pedodontics & Preventive Dentistry</i> . 2013;31(2):63–8.	9

연번	서지정보	배제 사유
966	Shimura N, Koyama S, Arisaka O, Imataka M, Sato K, Matsuura M. Assessment of measurement of children's bone age ultrasonically with Sunlight BoneAge. Clinical Pediatric Endocrinology. 2005;14(SUPPL. 24):17-20.	6
967	Shin NY, Lee BD, Kang JH, Kim HR, Oh DH, Lee BI, et al. Evaluation of the clinical efficacy of a TW3-based fully automated bone age assessment system using deep neural networks. Imaging Science in Dentistry. 2020;50(3):237-43.	6
968	Shumer DE, Araya A. Endocrine care of transgender children and adolescents. Contemporary Endocrinology. 2019:165-81.	2
969	Silva CC, Goldberg TB, Nga HS, Kurokawa CS, Capela RC, Teixeira AS, et al. Impact of skeletal maturation on bone metabolism biomarkers and bone mineral density in healthy Brazilian male adolescents. Jornal de Pediatria. 2011;87(5):450-6.	6
970	Sims EK, Garnett S, Guzman F, Paris F, Sultan C, Eugster EA, et al. Fulvestrant treatment of precocious puberty in girls with McCune-Albright syndrome. International Journal of Pediatric Endocrinology. 2012;2012(1):26.	4
971	Simu S, Lal S, Nagarsekar P, Naik A. Fully automatic ROI extraction and edge-based segmentation of radius and ulna bones from hand radiographs. Biocybernetics and Biomedical Engineering. 2017;37(4):718-32.	2
972	Singer R, Kimura K. Body height, weight, and skeletal maturation in Hottentot (Khoikhoi) children. American Journal of Physical Anthropology. 1981;54(3):401-13.	4
973	Sitticharoon C, Sukharomana M, Likitmaskul S, Churintaraphan M, Maikaew P. Increased high molecular weight adiponectin, but decreased total adiponectin and kisspeptin, in central precocious puberty compared with aged-matched prepubertal girls. Reproduction, Fertility and Development. 2017;29(12):2466-78.	4
974	Slemenda CW, Reister TK, Hui SL, Miller JZ, Christian JC, Johnston CC. Influences on skeletal mineralization in children and adolescents: evidence for varying effects of sexual maturation and physical activity. Journal of pediatrics. 1994;125(2):201-7.	4
975	Smith L, Rhead W, Charrow J, Shankar SP, Bavdekar A, Longo N, et al. Long-term velaglucerase alfa treatment in children with Gaucher disease type 1 naive to enzyme replacement therapy or previously treated with imiglucerase. Molecular Genetics & Metabolism. 2016;117(2):164-71.	4
976	Snajderova M, Zemkova D, Zounarova M, Teslik L, Lanska V, Horejsi J. [Growth and development in untreated girls with slowly progressing idiopathic central or borderline-onset puberty]. Ceska Gynekologie. 2002;67(1):24-8.	5
977	Snajderova M, Zemkova D, Zounarova M, Teslik L, Lanska V. Borderline or early and slowly progressing puberty. [Czech]. Cesko-Slovenska Pediatrie. 2003;58(5):278-82.	5
978	Snidvongs S, Taylor RS, Ahmad A, Thomson S, Sharma M, Farr A, et al. Facet-joint injections for non-specific low back pain: a feasibility RCT. Health technology assessment. 2017;21(74):1-129.	4
979	So LL, Yen PK. Secular trend in skeletal maturation in southern Chinese girls in Hong Kong. Zeitschrift für Morphologie und Anthropologie. 1990;78(2):145-53.	6
980	So LL. Correlation of sexual maturation with skeletal age of southern Chinese girls. Australian Orthodontic Journal. 1997;14(4):215-7.	9
981	So LL. Skeletal maturation of the hand and wrist and its correlation with dental development. Australian Orthodontic Journal. 1997;15(1):1-9.	6
982	Soliman AT, Ahmed HI, Asfour MG. Growth parameters, growth hormone (GH) response to clonidine and circulating insulin-like growth factor-I (IGF-I), free thyroxine (FT4) and cortisol concentrations in relation to glycaemic control in children with insulin-dependent diabetes mellitus. Journal of Tropical Pediatrics. 1996;42(4):228-32.	4
983	Soliman AT, Elawwa A, Itani M, Jour C, De Sanctis V. Responses to growth hormone (GH) therapy in short children with normal GH secretion and no bone age delay: an analysis of potential factors affecting their response to rhGH therapy. A controlled study. Acta Bio-Medica de l'Ateneo Parmense. 2019;90(8-S):43-51.	6
984	Soliman AT, Nasr I, Thabet A, Rizk MM, El Matary W. Human chorionic gonadotropin therapy in adolescent boys with constitutional delayed puberty vs those with beta-thalassemia major. Metabolism: Clinical & Experimental. 2005;54(1):15-23.	4
985	Somod ME, Vestergaard ET, Kristensen K, Birkebaek NH. Increasing incidence of premature thelarche in the Central Region of Denmark - Challenges in differentiating girls less than 7 years of age with premature thelarche from girls with precocious puberty in real-life practice. International Journal of Pediatric Endocrinology. 2016;2016:4.	6

연번	서지정보	배제 사유
986	Song JK, Claessens AL, Beunen GP, Lefevre J. Body size, biological maturation, and sport participation related to cortical bone in adolescent girls. <i>American Journal of Human Biology</i> . 1994;6(5):585-92.	6
987	Sorgo W, Scholler K, Heinze F, Heinze E, Teller WM. Critical analysis of height reduction in oestrogen-treated tall girls. <i>European Journal of Pediatrics</i> . 1984;142(4):260-5.	6
988	Soudack M, Ben-Shlush A, Jacobson J, Raviv-Zilka L, Eshed I, Hamiel O. Bone age in the 21st century: is Greulich and Pyle's atlas accurate for Israeli children? <i>Pediatric Radiology</i> . 2012;42(3):343-8.	9
989	Sow DS, Bah M, Traore D, Dante ML, Mariko M, Traore B, et al. [Turner syndrome in the hopital du Mali, a case]. <i>Mali Medical</i> . 2018;33(2):21-2.	5
990	Spampinato C, Palazzo S, Giordano D, Aldinucci M, Leonardi R. Deep learning for automated skeletal bone age assessment in X-ray images. <i>Medical Image Analysis</i> . 2017;36:41-51.	2
991	Staal HM, Goud AL, van der Woude HJ, Witlox MA, Ham SJ, Robben SG, et al. Skeletal maturity of children with multiple osteochondromas: is diminished stature due to a systemic influence? <i>Journal of Childrens Orthopaedics</i> . 2015;9(5):397-402.	8
992	Stecchini MF, Macedo DB, Reis AC, Abreu AP, Moreira AC, Castro M, et al. Time Course of Central Precocious Puberty Development Caused by an MKRN3 Gene Mutation: A Prismatic Case. <i>Hormone research in paediatrics</i> . 2016;86(2):126-30.	7
993	Steendijk R, Hauspie RC. The pattern of growth and growth retardation of patients with hypophosphataemic vitamin D-resistant rickets: a longitudinal study. <i>European Journal of Pediatrics</i> . 1992;151(6):422-7.	4
994	Stein MT, Frasier SD, Stabler B. Parent requests growth hormone for child with idiopathic short stature. <i>Journal of Developmental and Behavioral Pediatrics</i> . 2004;25(2):105-9.	7
995	Stephen MD, Jehaimi CT, Brosnan PG, Yafi M. Sexual precocity in a 2-year-old boy caused by indirect exposure to testosterone cream. <i>Endocrine Practice</i> . 2008;14(8):1027-30.	7
996	Stiehl J, Muller B, Dibbets J. The development of the cervical vertebrae as an indicator of skeletal maturity: comparison with the classic method of hand-wrist radiograph. <i>Journal of Orofacial Orthopedics</i> . 2009;70(4):327-35.	6
997	Stone RT, Watts KP, Zhong P, Wei CS. Physical and cognitive effects of virtual reality integrated training. <i>Human factors</i> . 2011;53(5):558-72.	4
998	Stover B, Kollmann F. [Conjugated-estrogen treatment of excessively tall girls (author's transl)]. <i>Monatsschrift Kinderheilkunde Organ der Deutschen Gesellschaft fur Kinderheilkunde</i> . 1982;130(1):36-40.	5
999	Stover B. [Prediction of adult height: methodologic possibilities and their limitations]. <i>Radiologe</i> . 1986;26(5):222-6.	5
1000	Strickland AL. Long-term results of treatment with low-dose fluoxymesterone in constitutional delay of growth and puberty and in genetic short stature. <i>Pediatrics</i> . 1993;91(4):716-20.	6
1001	Stubbe P, Hoelscher A, Weigel W. The prediction of adult height in children. [German]. <i>Monatsschrift fur Kinderheilkunde</i> . 1974;122(12):887-92.	5
1002	Stucker R. [The growing spine : Normal and abnormal development]. <i>Orthopade</i> . 2016;45(6):534-9.	5
1003	Stutte S, Woelfle J, Born M, Bartmann P, Gohlke BC. Bone maturation in extremely low birth weight infants in relation to birth weight and endocrine parameters. <i>European Journal of Pediatrics</i> . 2009;168(12):1497-503.	6
1004	Su PH, Chang CK, Lin CY, Chen HY, Liao PC, Hsiung CA, et al. Prenatal exposure to phthalate ester and pubertal development in a birth cohort in central Taiwan: a 12-year follow-up study. <i>Environmental Research</i> . 2015;136:324-30.	4
1005	Su PH, Huang PC, Lin CY, Ying TH, Chen JY, Wang SL. The effect of in utero exposure to dioxins and polychlorinated biphenyls on reproductive development in eight year-old children. <i>Environment International</i> . 2012;39(1):181-7.	6
1006	Subramanian S, Viswanathan VK. Bone Age. <i>StatPearls Publishing</i> . 2021;01:01.	2
1007	Suda N, Ishii-Suzuki M, Hirose K, Hiyama S, Suzuki S, Kuroda T. Effective treatment plan for maxillary protrusion: is the bone age useful to determine the treatment plan? <i>American Journal of Orthodontics & Dentofacial Orthopedics</i> . 2000;118(1):55-62.	6
1008	Sun C, Lu B, Zhang Y, Wei H, Hu X, Hu P, et al. Reduced Effectiveness and Comparable Safety in Biweekly vs. Weekly PEGylated Recombinant Human Growth Hormone for Children With Growth Hormone Deficiency: A Phase IV Non-Inferiority Threshold Targeted Trial. <i>Frontiers in Endocrinology</i> . 2021;12 (no pagination)(779365).	4

연번	서지정보	배제 사유
1009	Sun XT, Easwar TR, Cielo B, Song SH, Kim SJ, Song HR. Comparison of bone age delay and recovery in Meyer dysplasia and Legg-Calve-Perthes disease: a pilot study. <i>Journal of Orthopaedic Science</i> . 2010;15(6):746-52.	6
1010	Supinski GS, Netzel P, Callahan LP. Effect of hydroxymethylbutyrate and eicosapentaenoic acid on diaphragm and quadriceps strength in MICU patients. <i>American journal of respiratory and critical care medicine</i> . 2019;199(9).	3
1011	Supinski GS, Netzel PF, Westgate PM, Schroder EA, Wang L, Callahan LA. A randomized controlled trial to determine whether beta-hydroxy-beta-methylbutyrate and/or eicosapentaenoic acid improves diaphragm and quadriceps strength in critically ill mechanically ventilated patients. <i>Critical care (London, England)</i> . 2021;25(1):308.	4
1012	Suri S, Prasad C, Tompson B, Lou W. Longitudinal comparison of skeletal age determined by the Greulich and Pyle method and chronologic age in normally growing children, and clinical interpretations for orthodontics. <i>American Journal of Orthodontics & Dentofacial Orthopedics</i> . 2013;143(1):50-60.	9
1013	Suzuki K, Ueda S, Umez R, Matsuoka H, Sugihara S. [Evaluation of bone mineral density using digital image processing in children receiving anticonvulsants]. <i>No to Hattatsu [Brain & Development]</i> . 2007;39(5):351-5.	5
1014	Swart K, Netelenbos C, Elders P. Screening of high fracture risk in primary care not effective Thomas Merlijn. <i>Journal of bone and mineral research</i> . 2018;33:8.	3
1015	Sypniewski M, Mikusek J. [The correlation between skeletal age assessed by the method of Tanner et al., and dental age assessed by means of tables of Lucas and Matjeka]. <i>Protetyka Stomatologiczna</i> . 1975;25(1):21-5.	5
1016	Tabakcilar D, Bundak R, Gencay K. Dental Age in Precocious and Delayed Puberty Periods. <i>European journal of dentistry</i> . 2021;15(3):539-45.	6
1017	Tai TW, Kalia A. A baseline study of pediatric dialysis in Texas. <i>Pediatric Nephrology</i> . 2001;16(12):1002-10.	4
1018	Takahashi H, Tokuda N, Kariya H. Precocious puberty in a seven-year-old boy due to human chorionic gonadotropin producing pineal tumor detected by nuclear magnetic resonance computed tomographic scanning. <i>Acta Paediatrica Japonica</i> . 1990;32(1):88-93.	7
1019	Takai S, Akiyoshi T, Fuchigami A. Skeletal maturity of Japanese children in Amami-Oshima Island. <i>Annals of Human Biology</i> . 1984;11(6):571-5.	4
1020	Takai S, Akiyoshi T. Skeletal maturity of Japanese children in Western Kyushu. <i>American Journal of Physical Anthropology</i> . 1983;62(2):199-204.	4
1021	Takai S. [Smoothed skeletal maturity curve of Japanese children by Tanner-Whitehouse 2 (TW2) method and its application]. <i>Kaibogaku Zasshi - Journal of Anatomy</i> . 1990;65(6):436-47.	5
1022	Takai S. Velocities for the Tanner-Whitehouse 2 skeletal maturity in northwest Japanese children. <i>Okajimas Folia Anatomica Japonica</i> . 1993;70(2-3):119-26.	4
1023	Takaya R, Tokuda M, Okasora K, Oguni T, Uemura T, Konishi K, et al. Somatostatin analog treatment in a tall Japanese girl: A case report. <i>Clinical Pediatric Endocrinology</i> . 1998;7(1):17-21.	7
1024	Tamminga RY, Zweens M, Kamps W, Drayer N. Longitudinal study of bone age in acute lymphoblastic leukaemia. <i>Medical & Pediatric Oncology</i> . 1993;21(1):14-8.	4
1025	Tanaka T, Horikawa R, Naiki Y, Yokoya S, Satoh M. Prediction of pubertal growth at start of estrogen replacement therapy in turner syndrome. <i>Clinical Pediatric Endocrinology</i> . 2008;17(1):9-15.	8
1026	Tanaka T, Yokoya S, Hoshino Y, Hiro S, Ohki N. Safety and efficacy of daily rhGH treatment up to near adult height in Japanese short children born SGA: final report from a multi-center, open-label, long-term study. <i>International journal of pediatric endocrinology</i> . 2017;2017.	3
1027	Tang FH, Chan JLC, Chan BKL. Accurate Age Determination for Adolescents Using Magnetic Resonance Imaging of the Hand and Wrist with an Artificial Neural Network-Based Approach. <i>Journal of Digital Imaging</i> . 2019;32(2):283-9.	4
1028	Tankoska M, Anastasovska V, Krstevska-Konstantinova M, Naydenov M, Kocova M. Therapeutic challenges in a patient with the simple virilizing (SV) form of congenital adrenal hyperplasia (CAH) due to the P30L/I172N genotype. <i>Journal of Pediatric Endocrinology & Metabolism</i> . 2019;32(5):543-7.	4
1029	Tanner J, Oshman D, Bahhage F, Healy M. Tanner-Whitehouse bone age reference values for North American children. <i>Journal of Pediatrics</i> . 1997;131(1 Pt 1):34-40.	4
1030	Tanner JM, Gibbons RD. A computerized image analysis system for estimating Tanner-Whitehouse 2 bone age. <i>Hormone Research</i> . 1994;42(6):282-7.	6
1031	Tanner JM, Gibbons RD. Automatic bone age measurement using computerized image analysis. <i>The Journal of Pediatric Endocrinology</i> . 1994;7(2):141-5.	2

연번	서지정보	배제 사유
1032	Tanner JM, Landt KW, Cameron N, Carter BS, Patel J. Prediction of adult height from height and bone age in childhood. A new system of equations (TW Mark II) based on a sample including very tall and very short children. Archives of Disease in Childhood. 1983;58(10):767-76.	2
1033	Tanner JM, Oshman D, Lindgren G, Grunbaum JA, Elsouki R, Labarthe D. Reliability and validity of computer-assisted estimates of Tanner-Whitehouse skeletal maturity (CASAS): comparison with the manual method. Hormone Research. 1994;42(6):288-94.	6
1034	Tanner JM, Whitehouse RH, Marshall WA, Carter BS. Prediction of adult height from height, bone age, and occurrence of menarche, at ages 4 to 16 with allowance for midparent height. Archives of Disease in Childhood. 1975;50(1):14-26.	4
1035	Tanner JM, Whitehouse RH. A note on the bone age at which patients with true isolated growth hormone deficiency enter puberty. Journal of Clinical Endocrinology & Metabolism. 1975;41(4):788-90.	8
1036	Tanner JM. A correction to the TW2 RUS-based tables for predicting adult height. Annals of Human Biology. 1978;5(5):491-2.	4
1037	Tanner JM. A correction to the TW2 RUS-based tables for predicting adult height. Journal of Pediatrics. 1978;93(3):541.	2
1038	Tanner JM. Normal growth and techniques of growth assessment. Clinics in Endocrinology & Metabolism. 1986;15(3):411-51.	2
1039	Taranger J, Bruning B, Claesson I, Karlberg P, Landstrom T. V. a new method for the assessment of skeletal maturity- the mat- method (mean appearance time of bone stages). Acta Paediatrica Scandinavica - Supplement. 1976(258):109-20.	2
1040	Taranger J, Karlberg J, Bruning B, Engstrom I. Standard deviation score charts of skeletal maturity and its velocity in Swedish children assessed by the Tanner-Whitehouse method (TW2-20). Annals of Human Biology. 1987;14(4):357-65.	4
1041	Tashiro Y, Sundaram V, Thorhauer E, Gale T, Irrgang J, Anderst W, et al. In vivo analysis of dynamic graft bending angle during downhill running and level walking: comparison of anterior cruciate ligament reconstructed knees using flexible and rigid drills. Journal of orthopaedic research. 2017;35.	3
1042	Tashiro Y, Thorhauer E, Sundaram V, Irrgang J, Fu F, Tashman S. In vivo analysis of dynamic graft bending angle in anterior cruciate ligament reconstructed knees during downhill running and level walking. Journal of orthopaedic research. 2016;34.	3
1043	Teilmann G, Petersen JH, Gormsen M, Damgaard K, Skakkebaek NE, Jensen TK. Early puberty in internationally adopted girls: hormonal and clinical markers of puberty in 276 girls examined biannually over two years. Hormone Research. 2009;72(4):236-46.	6
1044	Tencer J, Lemaire P, Brailly-Tabard S, Brauner R. Serum inhibin B concentration as a predictor of age at first menstruation in girls with idiopathic central precocious puberty. PLoS ONE [Electronic Resource]. 2018;13(12):e0205810.	6
1045	Terada Y, Kono S, Tamada D, Uchiumi T, Kose K, Miyagi R, et al. Skeletal age assessment in children using an open compact MRI system. Magnetic Resonance in Medicine. 2013;69(6):1697-702.	4
1046	Theintz GE, Howald H, Allemann Y, Sizonenko PC. Growth and pubertal development of young female gymnasts and swimmers: a correlation with parental data. International Journal of Sports Medicine. 1989;10(2):87-91.	9
1047	Theintz GE, Howald H, Weiss U, Sizonenko PC. Evidence for a reduction of growth potential in adolescent female gymnasts. Journal of Pediatrics. 1993;122(2):306-13.	6
1048	Theis NJ, Calvert T, McIntyre P, Robertson SP, Wheeler BJ. Cantu syndrome and hypopituitarism: implications for endocrine monitoring. Endocrinology, Diabetes & Metabolism Case Reports. 2019;12:12.	7
1049	Thodberg HH, Jenni OG, Caflisch J, Ranke MB, Martin DD. Prediction of adult height based on automated determination of bone age. Journal of Clinical Endocrinology & Metabolism. 2009;94(12):4868-74.	6
1050	Thodberg HH, Jenni OG, Ranke MB, Martin DD. Standardization of the Tanner-Whitehouse bone age method in the context of automated image analysis. Annals of Human Biology. 2012;39(1):68-75.	6
1051	Thodberg HH, Kreiborg S, Juul A, Pedersen KD. The BoneXpert method for automated determination of skeletal maturity. IEEE Transactions on Medical Imaging. 2009;28(1):52-66.	6
1052	Thodberg HH, Neuhofer J, Ranke MB, Jenni OG, Martin DD. Validation of bone age methods by their ability to predict adult height. Hormone research in paediatrics. 2010;74(1):15-22.	6
1053	Thodberg HH, Savendahl L. Validation and reference values of automated bone age determination for four ethnicities. Academic Radiology. 2010;17(11):1425-32.	6

연번	서지정보	배제 사유
1054	Thodberg HH, van Rijn RR, Jenni OG, Martin DD. Automated determination of bone age from hand X-rays at the end of puberty and its applicability for age estimation. <i>International Journal of Legal Medicine</i> . 2017;131(3):771-80.	6
1055	Thompson GW, Popovich F, Anderson DL. Maximum growth changes in mandibular length, stature and weight. <i>Human Biology</i> . 1976;48(2):285-93.	6
1056	Tis LL, Maxwell T. The effect of positioning on shoulder isokinetic measures in females. <i>Medicine and science in sports and exercise</i> . 1996;28(9):1188-92.	4
1057	Tise M, Mazzarini L, Fabrizio G, Ferrante L, Giorgetti R, Tagliabracci A. Applicability of Greulich and Pyle method for age assessment in forensic practice on an Italian sample. <i>International Journal of Legal Medicine</i> . 2011;125(3):411-6.	9
1058	Tiulpakov A, Kalintchenko N, Semitcheva T, Polyakov A, Dedov I, Sverdlova P, et al. A potential rearrangement between CYP19 and TRPM7 genes on chromosome 15q21.2 as a cause of aromatase excess syndrome. <i>Journal of Clinical Endocrinology & Metabolism</i> . 2005;90(7):4184-90.	4
1059	Tiwari PK, Gupta M, Verma A, Pandey S, Nayak A. Applicability of the Greulich-Pyle Method in Assessing the Skeletal Maturity of Children in the Eastern Uttar Pradesh (UP) Region: A Pilot Study. <i>Cureus</i> . 2020;12(10):e10880.	9
1060	Tomei E, Sartori A, Nissman D, Al Ansari N, Battisti S, Rubini A, et al. Value of MRI of the hand and the wrist in evaluation of bone age: Preliminary results. <i>Journal of Magnetic Resonance Imaging</i> . 2014;39(5):1198-205.	4
1061	Trajanoska K, Medina-Gomez C, Zillikens MC, Uitterlinden AG, Rivadeneira F, Fan CC, et al. Leveraging unconfounded genetic risk scores to stratify fracture risk by age at onset. <i>Journal of bone and mineral research</i> . 2019;34:68-.	3
1062	Tristan-Vega A, Arribas JI. A radius and ulna TW3 bone age assessment system. <i>IEEE Transactions on Biomedical Engineering</i> . 2008;55(5):1463-76.	2
1063	Tritrakarn A, Tansuphasiri V. Roentgenographic assessment of skeletal ages of Asian junior youth football players. <i>Journal of the Medical Association of Thailand</i> . 1991;74(10):459-64.	2
1064	Trollmann R, Langhans B, Strehl E, Wenzel D, Dorr HG. A cross-sectional study of dehydroepiandrosterone sulfate in prepubertal children with myelomeningocele. <i>Hormone Research</i> . 2001;56(1-2):19-24.	4
1065	Tsai A, Johnston PR, Gordon LB, Walters M, Kleinman M, Laor T. Skeletal maturation and long-bone growth patterns of patients with progeria: a retrospective study. <i>The Lancet Child & Adolescent Health</i> . 2020;4(4):281-9.	8
1066	Tsai A, Kleinman PK, Laor T, Kasser JR. Lower-extremity growth patterns and skeletal maturation in children with unilateral fibular hemimelia. <i>Pediatric Radiology</i> . 2019;49(1):122-7.	6
1067	Tsai A, Stamoulis C, Bixby SD, Breen MA, Connolly SA, Kleinman PK. Infant bone age estimation based on fibular shaft length: model development and clinical validation. <i>Pediatric Radiology</i> . 2016;46(3):342-56.	6
1068	Tsehay B, Afework M, Mesfin M. Assessment of Reliability of Greulich and Pyle (GP) Method for Determination of Age of Children at Debre Markos Referral Hospital, East Gojjam Zone. <i>Ethiopian Journal of Health Sciences</i> . 2017;27(6):631-40.	9
1069	Turcu AF, Mallappa A, Elman MS, Avila NA, Marko J, Rao H, et al. 11-Oxygenated Androgens Are Biomarkers of Adrenal Volume and Testicular Adrenal Rest Tumors in 21-Hydroxylase Deficiency. <i>Journal of Clinical Endocrinology & Metabolism</i> . 2017;102(8):2701-10.	4
1070	Tylavsky FA, Holliday K, Danish R, Womack C, Norwood J, Carbone L. Fruit and vegetable intakes are an independent predictor of bone size in early pubertal children. <i>American journal of clinical nutrition</i> . 2004;79(2):311-7.	4
1071	Ucar A, Yackobovitch-Gavan M, Erol OB, Yekeler E, Saka N, Bac F, et al. Associations of size at birth and postnatal catch-up growth status with clinical and biomedical characteristics in prepubertal girls with precocious adrenarche: preliminary results. <i>Journal of Clinical Endocrinology & Metabolism</i> . 2014;99(8):2878-86.	6
1072	Ucar SK, Paterson WF, Donaldson MD, Young D. Ethinyl estradiol treatment for growth limitation in girls with Marfan's syndrome--experience from a single center. <i>Endocrine Research</i> . 2009;34(4):109-20.	4
1073	Urschler M, Krauskopf A, Widek T, Sorantin E, Ehammer T, Borkenstein M, et al. Applicability of Greulich-Pyle and Tanner-Whitehouse grading methods to MRI when assessing hand bone age in forensic age estimation: A pilot study. <i>Forensic Science International</i> . 2016;266:281-8.	6
1074	Uruena M, Pantisotou S, Preece MA, Stanhope R. Is testosterone therapy for boys with constitutional delay of growth and puberty associated with impaired final height and suppression of the hypothalamo-pituitary-gonadal axis? <i>European Journal of Pediatrics</i> . 1992;151(1):15-8.	6

연번	서지정보	배제 사유
1075	Utczas K, Muzsnai A, Cameron N, Zsakai A, Bodzsar EB. A comparison of skeletal maturity assessed by radiological and ultrasonic methods. American Journal of Human Biology. 2017;29(4):08.	6
1076	Valdimarsson O, Linden C, Johnell O, Gardsell P, Karlsson MK. Daily physical education in the school curriculum in prepubertal girls during 1 year is followed by an increase in bone mineral accrual and bone width--data from the prospective controlled Malmö pediatric osteoporosis prevention study. Calcified tissue international. 2006;78(2):65-71.	4
1077	Vallejo-Bolanos E, Espana-Lopez AJ, Munoz-Hoyos A, Fernandez-Garcia JM. The relationship between bone age, chronological age and dental age in children with isolated growth hormone deficiency. International Journal of Paediatric Dentistry. 1999;9(3):201-6.	8
1078	van der Steen M, Lem AJ, van der Kaay DC, Hokken-Koelega AC. Puberty and Pubertal Growth in GH-treated SGA Children: Effects of 2 Years of GnRHa Versus No GnRHa. Journal of Clinical Endocrinology & Metabolism. 2016;101(5):2005-12.	4
1079	Van der Werff ten Bosch JJ, Bot A. Growth hormone and androgen effects in the third decade. Acta Endocrinologica Supplementum. 1986;279:29-34.	4
1080	van Eck M, Dallmeijer AJ, Voorman JM, Becher JG. Skeletal maturation in children with cerebral palsy and its relationship with motor functioning. Developmental Medicine & Child Neurology. 2008;50(7):515-9.	6
1081	Van G. [Problems in Using the Greulich-Pyle Skeletal Atlas and the Bailey Tables with Dutch Children]. Maandschrift voor Kindergeneeskunde. 1965;33:121-35.	5
1082	van Gool SA, Kamp GA, Visser-van Balen H, Mul D, Waelkens JJ, Jansen M, et al. Final height outcome after three years of growth hormone and gonadotropin-releasing hormone agonist treatment in short adolescents with relatively early puberty. Journal of Clinical Endocrinology & Metabolism. 2007;92(4):1402-8.	4
1083	Van Langendonck L, Claessens AL, Vlietinck R, Derom C, Beunen G. Influence of weight-bearing exercises on bone acquisition in prepubertal monozygotic female twins: a randomized controlled prospective study. Calcified tissue international. 2003;72(6):666-74.	6
1084	van Lenthe FJ, Kemper HC, van Mechelen W. Skeletal maturation in adolescence: a comparison between the Tanner-Whitehouse II and the Fels method. European Journal of Pediatrics. 1998;157(10):798-801.	4
1085	van Rijn RR, Lequin MH, Robben SG, Hop WC, van Kuijk C. Is the Greulich and Pyle atlas still valid for Dutch Caucasian children today? Pediatric Radiology. 2001;31(10):748-52.	9
1086	van Rijn RR, Lequin MH, Thodberg HH. Automatic determination of Greulich and Pyle bone age in healthy Dutch children. Pediatric Radiology. 2009;39(6):591-7.	9
1087	van Rijn RR, Thodberg HH. Bone age assessment: automated techniques coming of age? Acta Radiologica. 2013;54(9):1024-9.	2
1088	Van Teunenbroek A, De Waal W, Roks A, Chinafo P, Fokker M, Mulder P, et al. Computer-aided skeletal age scores in healthy children, girls with Turner syndrome, and in children with constitutionally tall stature. Pediatric Research. 1996;39(2):360-7.	4
1089	van Teunenbroek A, Stijnen T, Otten B, de Muinck Keizer-Schrama S, Naeraa RW, Rongen-Westerlaken C, et al. A regression method including chronological and bone age for predicting final height in Turner's syndrome, with a comparison of existing methods. Acta Paediatrica. 1996;85(4):413-20.	8
1090	Van Venrooij Ijsselmuiden ME. Mixed longitudinal data of 1970-1972 from a group of Dutch children living in Utrecht and surroundings: menarcheal age (Dutch). [Dutch]. Nederlands Tijdschrift voor Geneeskunde. 1977;121(8):319-23.	5
1091	van Venrooij-Ysselmuiden ME, van Ipenburg A. Mixed longitudinal data on skeletal age from a group of Dutch children living in Utrecht and surroundings. Annals of Human Biology. 1978;5(4):359-80.	4
1092	Vandewalle S, Taes Y, Fiers T, Van Helvoirt M, Debode P, Herregods N, et al. Sex steroids in relation to sexual and skeletal maturation in obese male adolescents. Journal of Clinical Endocrinology & Metabolism. 2014;99(8):2977-85.	6
1093	Varkkola O, Ranta H, Metsaniitty M, Sajantila A. Age assessment by the Greulich and Pyle method compared to other skeletal X-ray and dental methods in data from Finnish child victims of the Southeast Asian Tsunami. Forensic Science, Medicine & Pathology. 2011;7(4):311-6.	9
1094	Varshosaz M, Ehsani S, Nouri M, Tavakoli MA. Bone age estimation by cervical vertebral dimensions in lateral cephalometry. Progress in Orthodontics. 2012;13(2):126-31.	6
1095	Vejvoda M, Grant DB. Discordant bone maturation of the hand in children with precocious puberty and congenital adrenal hyperplasia. Acta Paediatrica Scandinavica. 1981;70(6):903-5.	6

연번	서지정보	배제 사유
1096	Velasquez JMA, Fernandez MG, Norena OZ, Londono HNJ. Correlation between plasma levels of luteinizing (LH) and follicle-stimulating hormones (FSH) and the state of skeletal maturation in a group of children from Medellin, Colombia. [Spanish]. <i>Iatreia</i> . 2008;21(3):229-36.	5
1097	Veldhuis JD, Pincus SM, Mitamura R, Yano K, Suzuki N, Ito Y, et al. Developmentally delimited emergence of more orderly luteinizing hormone and testosterone secretion during late prepuberty in boys. <i>Journal of Clinical Endocrinology & Metabolism</i> . 2001;86(1):80-9.	4
1098	Veldhuis JDP, Blizzard RM, Rogol AD, Martha PM Jr, Kirkland JL, Sherman BM. Properties of spontaneous growth hormone secretory bursts and half-life of endogenous growth hormone in boys with idiopathic short stature. Genentech Collaborative Group. <i>Journal of Clinical Endocrinology & Metabolism</i> . 1992;74(4):766-73.	6
1099	Venekamp RP, Sanders SL, Glasziou PP, Del Mar CB, Rovers MM. Antibiotics for acute otitis media in children. <i>Cochrane Database of Systematic Reviews</i> . 2015(6).	2
1100	Verma D, Peltomaki T, Jager A. Predicting vertical growth of the mandibular ramus via hand-wrist radiographs. <i>Journal of Orofacial Orthopedics</i> . 2012;73(3):215-24.	6
1101	Verma D, Peltomaki T, Jager A. Reliability of growth prediction with hand-wrist radiographs. <i>European Journal of Orthodontics</i> . 2009;31(4):438-42.	6
1102	Verrotti A, Basciani F, Trotta D, De Simone M, Morgese G, Chiarelli F. Serum leptin levels in girls with precocious puberty. <i>Diabetes, Nutrition & Metabolism - Clinical & Experimental</i> . 2003;16(2):125-9.	4
1103	Vieira F, Veiga V, Carita AI, Petroski EL. Morphological and physical fitness characteristics of under-16 Portuguese male handball players with different levels of practice. <i>Journal of Sports Medicine & Physical Fitness</i> . 2013;53(2):169-76.	4
1104	Vignolo M, Di Battista E, Parodi A, Torrisi C, De Terlizzi F, Aicardi G. Bone quality assessed by phalangeal quantitative ultrasonography in children and adolescents with isolated idiopathic growth hormone deficiency. <i>Journal of Endocrinological Investigation</i> . 2007;30(6):445-50.	4
1105	Vignolo M, Milani S, Cerbellio G, Coroli P, Di Battista E, Aicardi G. FELS, Greulich-Pyle, and Tanner-Whitehouse bone age assessments in a group of Italian children and adolescents. <i>American Journal of Human Biology</i> . 1992;4(4):493-500.	9
1106	Vignolo M, Milani S, DiBattista E, Naselli A, Mostert M, Aicardi G. Modified Greulich-Pyle, Tanner-Whitehouse, and Roche-Wainer-Thissen (knee) methods for skeletal age assessment in a group of Italian children and adolescents. <i>European Journal of Pediatrics</i> . 1990;149(5):314-7.	9
1107	Vignolo M, Milani S, Imbimbo B, Naselli A, Di Battista E, Piaggio G, et al. Statural growth and skeletal maturation in rheumatic prepubertal children treated with a third generation glucocorticoid (deflazacort) versus prednisone. An interim study. <i>Clinical & Experimental Rheumatology</i> . 1991;9 Suppl 6:41-5.	6
1108	Vignolo M, Naselli A, Magliano P, Di Battista E, Aicardi M, Aicardi G. Use of the new US90 standards for TW-RUS skeletal maturity scores in youths from the Italian population. <i>Hormone Research</i> . 1999;51(4):168-72.	4
1109	Vila-Verde VM, da Silva KC. Bone age delay in Perthes disease and transient synovitis of the hip. <i>Clinical Orthopaedics & Related Research</i> . 2001(385):118-23.	6
1110	Villalobos Galvez M, Beltran Salazar VP, Perez Adell M, Duran Feliubadalo C, Corripio R. Updated reference values in pelvic ultrasonography for a Spanish population of healthy girls between 6 and 12 years old. <i>Endocrinology, and Diabetes & Metabolism</i> . 2021;4(3):e00233.	6
1111	Vlachopoulos D, Barker AR, Williams CA, Knapp KM, Metcalf BS, Gracia-Marco L. Effect of a program of short bouts of exercise on bone health in adolescents involved in different sports: the PRO-BONE study protocol. <i>BMC public health</i> . 2015;15:361.	4
1112	Volkl TM, Rauh M, Schofl C, Dorr HG. IGF-I-IGFBP-3-acid-labile subunit (ALS) complex in children and adolescents with classical congenital adrenal hyperplasia due to 21-hydroxylase deficiency (CAH). <i>Growth Hormone & Igf Research</i> . 2011;21(4):191-8.	6
1113	Volkl TM, Simm D, Beier C, Dorr HG. Obesity among children and adolescents with classic congenital adrenal hyperplasia due to 21-hydroxylase deficiency. <i>Pediatrics</i> . 2006;117(1):e98-105.	6
1114	Voss L, Walker J, Lunt H, Wilkin T, Betts P. The Wessex Growth Study: first report. <i>Acta Paediatrica Scandinavica - Supplement</i> . 1989;349:65-72: discussion 81-3.	6
1115	Voss LD, Mulligan J, Betts PR. Short stature at school entry--an index of social deprivation? (The Wessex Growth Study). <i>Child: Care, Health & Development</i> . 1998;24(2):145-56.	6
1116	Vuguin P, Linder B, Rosenfeld RG, Saenger P, DiMartino-Nardi J. The roles of insulin sensitivity, insulin-like growth factor I (IGF-I), and IGF-binding protein-1 and -3 in the hyperandrogenism of African-American and Caribbean Hispanic girls with premature adrenarche. <i>Journal of Clinical Endocrinology & Metabolism</i> . 1999;84(6):2037-42.	4

연번	서지정보	배제 사유
1117	Vuralli D, Gonc EN, Alikasifoglu A, Kandemir N, Ozon ZA. Central nervous system imaging in girls with central precocious puberty: when is necessary? Archives of Endocrinology & Metabolism. 2021;64(5):591-6.	6
1118	Waldmann E, Baber FM, Field CE, Billewicz WZ, Thomson AM. Skeletal maturation of Hong Kong Chinese children in the first five years of life. Annals of Human Biology. 1977;4(4):343-52.	4
1119	Walenkamp MJ, Pereira AM, Oostdijk W, Stokvis-Brantsma WH, Pfaeffle RW, Blankenstein O, et al. Height gain with combined growth hormone and gonadotropin-releasing hormone analog therapy in two pubertal siblings with a growth hormone-releasing hormone receptor mutation. Journal of Clinical Endocrinology & Metabolism. 2008;93(1):204-7.	8
1120	Wang A, Yang F, Yu B, Shan Y, Gao L, Zhang X, et al. [Hand and wrist bone maturation in children with central precocious puberty and idiopathic short stature]. Zhejiang da Xue Xue Bao Yi Xue Ban/Journal of Zhejiang University Medical Sciences. 2013;42(4):411-7.	5
1121	Wang F, Cidan W, Gu X, Chen S, Yin W, Liu Y, et al. Performance of an artificial intelligence system for bone age assessment in Tibet. British Journal of Radiology. 2021;94(1120):20201119.	6
1122	Wang F, Gu X, Chen S, Liu Y, Shen Q, Pan H, et al. Artificial intelligence system can achieve comparable results to experts for bone age assessment of Chinese children with abnormal growth and development. PeerJ. 2020;8:e8854.	6
1123	Wang Q, Zhang S, Ma X, Li G, Wang Z, Wang F. [Efficacy of letrozole in treatment of children with congenital adrenal hyperplasia due to steroid 21-hydroxylase deficiency]. Zhejiang da Xue Xue Bao Yi Xue Ban/Journal of Zhejiang University Medical Sciences. 2020;49(3):302-7.	5
1124	Wang Y, Huo A, Wang D, Shen Y, Peng Y. Clinical application of artificial intelligence bone age measurement system based on deep learning. [Chinese]. Chinese Journal of Medical Imaging Technology. 2021;37(1):104-7.	5
1125	Wang YM, Tsai TH, Hsu JS, Chao MF, Wang YT, Jaw TS. Automatic assessment of bone age in Taiwanese children: A comparison of the Greulich and Pyle method and the Tanner and Whitehouse 3 method. Kaohsiung Journal of Medical Sciences. 2020;36(11):937-43.	9
1126	Watsky MA, Carbone LD, An Q, Cheng C, Lovorn EA, Hudson MM, et al. Bone turnover in long-term survivors of childhood acute lymphoblastic leukemia. Pediatric blood & cancer. 2014;61(8):1451-6.	4
1127	Wauben IP, Atkinson SA, Grad TL, Shah JK, Paes B. Moderate nutrient supplementation of mother's milk for preterm infants supports adequate bone mass and short-term growth: a randomized, controlled trial. American journal of clinical nutrition. 1998;67(3):465-72.	4
1128	Wauben IPM, Atkinson SA, Shah JK, Paes B. Growth and body composition of preterm infants: influence of nutrient fortification of mother's milk in hospital and breastfeeding post-hospital discharge. Acta paediatrica, international journal of paediatrics. 1998;87(7):780-5.	4
1129	Weaver N, Glover K, Major P, Varnhagen C, Grace M. Age limitation on provision of orthopedic therapy and orthognathic surgery. American Journal of Orthodontics & Dentofacial Orthopedics. 1998;113(2):156-64.	6
1130	Webber ML, Puck MH, Maresh MM, Goad WB, Robinson A. Short communication: skeletal maturation of children with sex chromosome abnormalities. Pediatric Research. 1982;16(5):343-6.	9
1131	Weeks BK, Beck BR. Are bone and muscle changes from POWER PE, an 8-month in-school jumping intervention, maintained at three years? PloS one. 2012;7(6).	4
1132	Weeks BK, Beck BR. Twice-weekly, in-school jumping improves lean mass, particularly in adolescent boys. Pediatric obesity. 2012;7(3):196-204.	4
1133	Weinzimer SA, Homan SA, Ferry RJ, Moshang T. Serum IGF-I and IGFBP-3 concentrations do not accurately predict growth hormone deficiency in children with brain tumours. Clinical Endocrinology. 1999;51(3):339-45.	4
1134	Weise M, Flor A, Barnes KM, Cutler GB Jr, Baron J. Determinants of growth during gonadotropin-releasing hormone analog therapy for precocious puberty. Journal of Clinical Endocrinology & Metabolism. 2004;89(1):103-7.	6
1135	Weiss EA, Oldham G, Lin M, Foster T, Quinn JV. Water is a safe and effective alternative to sterile normal saline for wound irrigation prior to suturing: a prospective, double-blind, randomised, controlled clinical trial. BMJ open. 2013;3(1).	4
1136	Welborn MC, Coghlan R, Sienko S, Horton W. Correlation of collagen X biomarker (CXM) with peak height velocity and radiographic measures of growth in idiopathic scoliosis. Spine Deformity. 2021;9(3):645-53.	6
1137	Wen MH, Hsiao HP, Chao MC, Tsai FJ. Growth hormone deficiency in a case of crouzon syndrome with hydrocephalus. International Journal of Pediatric Endocrinology. 2010;2010:876514.	7
1138	Wenzel A, Droschl H, Melsen B. Skeletal maturity in Austrian children assessed by the GP and the TW-2 methods. Annals of Human Biology. 1984;11(2):173-7.	9

연번	서지정보	배제 사유
1139	Wenzel A, Melsen B. Replicability of assessing radiographs by the Tanner and Whitehouse-2 method. <i>Human Biology</i> . 1982;54(3):575-81.	6
1140	Wenzel A, Melsen B. Skeletal maturity in 6-16-year-old Danish children assessed by the Tanner-Whitehouse-2 method. <i>Annals of Human Biology</i> . 1982;9(3):277-81.	4
1141	Whitman BY, Myers S, Carrel A and Allen D. The behavioral impact of growth hormone treatment for children and adolescents with Prader-Willi syndrome: a 2-year, controlled study. <i>Pediatrics</i> . 2002;109(2):E35.	2
1142	Whyte M, Portale A, Imel E, Boot A, Hogler W, Linglart A, et al. Burosumab (KRN23), a fully human anti-FGF23 monoclonal antibody for x-linked hypophosphatemia (XLH): final 64-week results of a randomized, open-label phase 2 study of 52 children. <i>Journal of bone and mineral research</i> . 2017;32:S51-S2.	3
1143	Whyte MP, Carpenter TO, Hogler W, Imel EA, Boot A, Linglart A, et al. Benefits of long-term burosumab persist in 11 girls with X-linked hypophosphatemia (XLH) who transitioned into adolescence during the phase 2 CL201 trial. <i>Journal of bone and mineral research</i> . 2019;34:266.	3
1144	Witek T, Genet P, Ehammer T, Schwark T, Urschler M, Scheurer E. Bone age estimation with the Greulich-Pyle atlas using 3T MR images of hand and wrist. <i>Forensic Science International</i> . 2021;319:110654.	6
1145	Wikstrom AM, Bay K, Hero M, Andersson AM, Dunkel L. Serum insulin-like factor 3 levels during puberty in healthy boys and boys with Klinefelter syndrome. <i>Journal of Clinical Endocrinology & Metabolism</i> . 2006;91(11):4705-8.	4
1146	Wilson DM, Kei J, Hintz RL, Rosenfeld RG. Effects of testosterone therapy for pubertal delay. <i>American Journal of Diseases of Children</i> . 1988;142(1):96-9.	6
1147	Wilson DM. Regular monitoring of bone age is not useful in children treated with growth hormone. <i>Pediatrics</i> . 1999;104(4 Pt 2):1036-9.	2
1148	Wingerd J, Peritz E, Sproul A. Race and stature differences in the skeletal maturation of the hand and wrist. <i>Annals of Human Biology</i> . 1974;1(2):201-9.	6
1149	Winkielman J. Comparison of the standards method and the Tanner-Whitehouse method in the estimation of skeletal age for clinical purposes. [Polish]. <i>Pediatrica polska</i> . 1981;56(5):527-30.	5
1150	Wiromrat P, Panamonta O. Elevated Random Luteinizing Hormone is an Unreliable Indicator for Pubertal Suppression in Girls Treated with Monthly Leuprolide for Idiopathic Central Precocious Puberty. <i>Journal of clinical research in pediatric endocrinology</i> . 2019;11(3):227-33.	6
1151	Wiromrat P, Panamonta O. Final height outcome of girls with idiopathic central precocious puberty treated with gonadotropin releasing hormone agonist: a longitudinal retrospective study from northeastern Thailand. <i>International journal of pediatric endocrinology Conference: 9th biennial scientific meeting of the asia pacific paediatric endocrine society, APPEs and the 50th annual meeting of the japanese society for pediatric endocrinology, JSPE Japan</i> . 2017;2017(Supplement 1) (no pagination).	3
1152	Wren TA, Kalkwarf HJ, Zemel BS, Lappe JM, Oberfield S, Shepherd JA, et al. Longitudinal tracking of dual-energy X-ray absorptiometry bone measures over 6 years in children and adolescents: persistence of low bone mass to maturity. <i>Journal of Pediatrics</i> . 2014;164(6):1280-5.e2.	6
1153	Wren TA, Liu X, Pitukcheewanont P, Gilsanz V. Bone acquisition in healthy children and adolescents: comparisons of dual-energy x-ray absorptiometry and computed tomography measures. <i>Journal of Clinical Endocrinology & Metabolism</i> . 2005;90(4):1925-8.	4
1154	Wu FS, Tian W, Zhao JH, Ma W, Guo Y, Yin YB. [Developmental characteristics of various types of hand bones of Poland's syndrome]. <i>Chung-Hua Wai Ko Tsa Chih [Chinese Journal of Surgery]</i> . 2016;54(7):508-12.	5
1155	Wu J, Luo W, Zheng H, Ren F, Zhao Q, Huang J. [Management status of anterior cruciate ligament injury in children and adolescents]. <i>Chung-Kuo Hsiu Fu Chung Chien Wai Ko Tsa Chih/Chinese Journal of Reparative & Reconstructive Surgery</i> . 2022;36(4):495-9.	5
1156	Wu V, Zhao V, Issa R, Wilkes M, Wallach E, Rapaport R, et al. Clinical findings influencing time to menarche post gonadotropin-releasing hormone agonist therapy in central precocious puberty. <i>Annals of Pediatric Endocrinology & Metabolism</i> . 2021;26(3):185-91.	6
1157	Wu W, Liu X, Liu J, Li P, Wang Z. Effectiveness of water-based Liuzijue exercise on respiratory muscle strength and peripheral skeletal muscle function in patients with COPD. <i>International journal of chronic obstructive pulmonary disease</i> . 2018;13:1713-26.	4
1158	Xiang SL, He LP, Ran XW, Tian HM, Li XJ, Liang JZ. [Primary glucocorticoid resistance syndrome presenting as pseudo-precocious puberty and galactorrhea]. <i>Sichuan da Xue Xue Bao Yi Xue Ban/Journal of Sichuan University Medical Science Edition</i> . 2008;39(5):861-4.	5

연번	서지정보	배제 사유
1159	Xu Y, Li Y, Liang S, Li G. Differential analysis of nutrient intake, insulin resistance and lipid profiles between healthy and premature thelarche Chinese girls. Italian Journal of Pediatrics. 2019;45(1) (no pagination)(166).	4
1160	Yang G, Lam TP, Pang H, Yip B-K, Lee WY, Hung A-H, et al. A Six Years Longitudinal Cohort Study on the Changes in Bone Density and Bone Quality up to Peak Bone Mass in Adolescent Idiopathic Scoliosis with and without 2 Years of Calcium and Vitamin D Supplementation. Journal of bone and mineral research. 2020;35(SUPPL 1):78-9.	3
1161	Yang H, Wei H, Shen L, Kumar CS, Chen Q, Chen Y, et al. A novel stop-loss DAX1 variant affecting its protein-interaction with SF1 precedes the adrenal hypoplasia congenital with rare spontaneous precocious puberty and elevated hypothalamic-pituitary-gonadal/adrenal axis responses. European Journal of Medical Genetics. 2021;64(5):104192.	6
1162	Yang JH, Han SW, Yeom CW, Park YJ, Choi WS, Seo JY, et al. Depression and self-concept in girls with perception of pubertal onset. Annals of Pediatric Endocrinology & Metabolism. 2013;18(3):135-40.	6
1163	Yang TS, Tsan SH, Chen CR, Chang SP, Yuan CC. Effects of alendronate on bone turnover markers in early postmenopausal women. Zhonghua yi xue za zhi [Chinese medical journal; Free China ed]. 1998;61(10):568-76.	4
1164	Yanovski JA, Yanovski SZ, Filmer KM, Hubbard VS, Avila N, Lewis B, et al. Differences in body composition of black and white girls. American Journal of Clinical Nutrition. 1996;64(6):833-9.	4
1165	Ye YY, Wang CX, Cao LZ. Skeletal maturity of the hand and wrist in Chinese children in Changsha assessed by TW2 method. Annals of Human Biology. 1992;19(4):427-30.	6
1166	Yeh SN, Ting WH, Huang CY, Huang SK, Lee YC, Chua WK, et al. Diagnostic evaluation of central precocious puberty in girls. Pediatrics & Neonatology. 2021;62(2):187-94.	4
1167	Yeon KM. Standard bone-age of infants and children in Korea. Journal of Korean Medical Science. 1997;12(1):9-16.	4
1168	Yildiz M, Guvenis A, Guven E, Talat D, Haktan M. Implementation and statistical evaluation of a web-based software for bone age assessment. Journal of Medical Systems. 2011;35(6):1485-9.	6
1169	Yip WCL, Tan LKA, Tay JSH. Anthropometric and bone age studies in Asian children with thalassaemia. Asian Medical Journal. 1985;28(7):451-8.	8
1170	Yoon JR, Kim HJ, Modi CH, Modi HN, Song HR. Is there any correlation between skeletal and chronological age on basis of gender and age in Korean children? An analysis based on RUS method. European Journal of Orthopaedic Surgery and Traumatology. 2010;20(4):285-91.	9
1171	Yousefian S, Gallagher JC, Tella H. The effect of vitamin D supplementation on falls and physical performance in elderly women. A randomized clinical trial. Endocrine reviews. 2015;36.	3
1172	Yu CC, Sung RY, So RC, Lui KC, Lau W, Lam PK, et al. Effects of strength training on body composition and bone mineral content in children who are obese. Journal of strength and conditioning research. 2005;19(3):667-72.	4
1173	Yu JH, Fang HH, Liu SY, Chang WC, Liu CC, Lin CM. Dual effects of a gonadotropin-releasing hormone agonist on an adolescent girl with pelvic congestion syndrome and precocious puberty: a case report. Journal of International Medical Research. 2020;48(9).	7
1174	Yuan JT, Furdock RJ, Benedick A, Liu RW. Estimating Skeletal Maturity by Segmented Linear Modeling of Key AP Knee Radiographic Parameters. Journal of Pediatric Orthopedics. 2022;42(3):169-73.	6
1175	Yuce O, Sevinc D. Ultrasonographic assessment of pubertal breast development in obese children: Compliance with the clinic. Journal of Pediatric Endocrinology and Metabolism. 2018;31(2):137-41.	4
1176	Zabet D, Rerolle C, Pucheux J, Telmon N, Saint-Martin P. Can the Greulich and Pyle method be used on French contemporary individuals? International Journal of Legal Medicine. 2015;129(1):171-7.	9
1177	Zacharin M. Paediatric management of endocrine complications in McCune-Albright syndrome. Journal of Pediatric Endocrinology & Metabolism. 2005;18(1):33-41.	7
1178	Zachmann M, Ferrandez A, Murset G, Gnehm HE, Prader A. Testosterone treatment of excessively tall boys. Journal of Pediatrics. 1976;88(1):116-23.	4
1179	Zachmann M, Ferrandez A, Murset G, Prader A. Estrogen treatment of excessively tall girls. Helvetica Paediatrica Acta. 1975;30(1):11-30.	6
1180	Zachmann M, Frasier SD, McLaughlin J, Hurley L, Nessi P. Importance and accuracy of bone age ratings in a computerized growth evaluation system. Hormone Research. 1983;18(4):160-7.	6
1181	Zachmann M, Nessi P. Theoretical growth evaluation (TGE). A computerized screening system for growth disorders. Clinical Pediatrics. 1984;23(11):609-16.	2
1182	Zachmann M. [Estimation of bone maturation and calculations of prediction of adult height as tools for the evaluation of growth disorders (author's transl)]. Rontgen-Blatter. 1982;35(3):116-20.	5

연번	서지정보	배제 사유
1183	Zadik Z, Chalew S, Zung A, Landau H, Leiberman E, Koren R, et al. Effect of long-term growth hormone therapy on bone age and pubertal maturation in boys with and without classic growth hormone deficiency. <i>Journal of Pediatrics</i> . 1994;125(2):189-95.	6
1184	Zafar AM, Nadeem N, Husen Y, Ahmad MN. An appraisal of Greulich-Pyle Atlas for skeletal age assessment in Pakistan. <i>JPMA - Journal of the Pakistan Medical Association</i> . 2010;60(7):552-5.	9
1185	Zammit MP, Kalra V, Nelson S, Broadbent BH, Hans MG. Growth patterns of Labrador Inuit youth: II. Skeletal age. <i>Arctic Medical Research</i> . 1994;53(4):176-83.	9
1186	Zatloukal P, Petruzella L, Zemanová M, Kolek V, Skricková J, Pesek M, et al. Gemcitabine plus cisplatin vs. gemcitabine plus carboplatin in stage IIIB and IV non-small cell lung cancer: a phase III randomized trial. <i>Lung cancer (Amsterdam, Netherlands)</i> . 2003;41(3):321-31.	4
1187	Zatz M, Rapaport D, Pavanello RC, Rocha JM, Vainzof M, Nicolau W. Nocturnal rhythm of growth hormone in Duchenne patients: effect of different doses of mazindol and/or cyproheptadine. <i>American Journal of Medical Genetics</i> . 1989;33(4):457-67.	4
1188	Zeger MPD, Shah K, Kowal K, Cutler Jr GB, Kushner H, Ross JL. Prospective study confirms oxandrolone-associated improvement in height in growth hormone-treated adolescent girls with turner syndrome. <i>Hormone Research in Paediatrics</i> . 2011;75(1):38-46.	6
1189	Zemel BS, Wasserman H, Kelly A, Fan B, Shepherd J, Lappe J, et al. Intermachine differences in DXA measurements vary by skeletal site, and impact the assessment of low bone density in children. <i>Bone</i> . 2020;141:115581.	4
1190	Zemenu E, Kelly O, DiMarco N. The effect of whole-grape powder on body composition, and serum biomarkers of adipose tissue and bone metabolism in postmenopausal women. <i>FASEB journal</i> . 2013;27.	3
1191	Zhang A, Sayre JW, Vachon L, Liu BJ, Huang HK. Racial differences in growth patterns of children assessed on the basis of bone age. <i>Radiology</i> . 2009;250(1):228-35.	9
1192	Zhang J, Lin F, Ding X. Automatic Determination of the Greulich-Pyle Bone Age as an Alternative Approach for Chinese Children with Discordant Bone Age. <i>Hormone research in paediatrics</i> . 2016;86(2):83-9.	6
1193	Zhang J, Lin F, Ding X. Maturation Disparity between Hand-Wrist Bones in a Chinese Sample of Normal Children: An Analysis Based on Automatic BoneXpert and Manual Greulich and Pyle Atlas Assessment. <i>Korean Journal of Radiology</i> . 2016;17(3):435-42.	9
1194	Zhang SY, Liu G, Ma CG, Han YS, Shen XZ, Xu RL, et al. Automated determination of bone age in a modern chinese population. <i>ISRN Radiology</i> . 2013;2013:874570.	9
1195	Zhang SY, Liu LJ, Han YS, Liu G, Ma ZG, Shen XZ, et al. [Reference values of differences between TW3-C RUS and TW3-C Carpal bone ages of children from five cities of China]. <i>Zhonghua Erke Zazhi</i> . 2008;46(11):851-5.	5
1196	Zhang SY, Liu LJ, Wu ZL, Liu G, Ma ZG, Shen XZ, et al. Standards of TW3 skeletal maturity for Chinese children. <i>Annals of Human Biology</i> . 2008;35(3):349-54.	6
1197	Zhang Y, Zhang Y, Sun JN, An L, Chen XY, Feng S. Comparison of outcomes between gap balancing and measured resection techniques for total knee arthroplasty: a prospective, randomized, controlled trial. <i>Acta orthopaedica et traumatologica turcica</i> . 2021;55(3):239-45.	4
1198	Zhao Q, Zhang M, Chu Y, Ji B, Pan H, Sun H, et al. Association between Insulin-Like Growth Factor-1 and Relative Skeletal Maturation: A Retrospective Cohort Study of Short Children and Adolescents. <i>BioMed Research International</i> . 2020;2020:8052143.	8
1199	Zhao X, Song Y, Chen S, Wang X, Luo F, Yang Y, et al. Growth Pattern in Chinese Children With 5alpha-Reductase Type 2 Deficiency: A Retrospective Multicenter Study. <i>Frontiers in Pharmacology</i> . 2019;10:173.	4
1200	Zhao X, Zhang M, Cheng M, Yue X, Li W, Li C. Construction of artificial intelligence system of carpal bone age for Chinese children based on China-05 standard. <i>Medical Physics</i> . 2022;18:18.	4
1201	Zhao X, Zhang Q. [Clinical efficacy of letrozole in boys with idiopathic central precocious puberty]. <i>Zhongguo Dangdai Erke Zazhi</i> . 2014;16(4):397-400.	5
1202	Zhen OY, Baolin L. Skeletal maturity of the hand and wrist in Chinese school children in Harbin assessed by the TW2 method. <i>Annals of Human Biology</i> . 1986;13(2):183-7.	6
1203	Zhou XL, Wang EG, Lin Q, Dong GP, Wu W, Huang K, et al. Diagnostic performance of convolutional neural network-based Tanner-Whitehouse 3 bone age assessment system. <i>Quantitative Imaging in Medicine & Surgery</i> . 2020;10(3):657-67.	6
1204	Zhu H, Chen LQ, Jiang YJ, Liang L. [Relationship of plasma ghrelin and adenohipophyseal hormone levels in female precocious puberty]. <i>Zhejiang da Xue Xue Bao Yi Xue Ban/Journal of Zhejiang University Medical Sciences</i> . 2008;37(5):506-10.	5

연번	서지정보	배제 사유
1205	Zhu H, Jiang YJ, Liang L. [Long-acting gonadotropin-releasing hormone analogue in treatment of idiopathic central precocious puberty in girls]. Zhejiang da Xue Xue Bao Yi Xue Ban/Journal of Zhejiang University Medical Sciences. 2008;37(3):295-9.	5
1206	Zhu SY, Du ML, Huang TT. An analysis of predictive factors for the conversion from premature thelarche into complete central precocious puberty. Journal of Pediatric Endocrinology & Metabolism. 2008;21(6):533-8.	4
1207	Zou CC, Shen Z, Chen X, Liang L, Zhao ZY. Sex reversal syndrome with 47, XYY karyotype: Case report and literature review. Endocrinologist. 2010;20(3):98-9.	7
1208	Zou CS, Cen T. Share tanner-whitehouse bone algorithm through network. [Chinese]. Chinese Journal of Radiology. 2008;42(11):1201-4.	5
1209	Zulkifley MA, Mohamed NA, Abdani SR, Kamari NAM, Moubark AM, Ibrahim AA. Intelligent Bone Age Assessment: An Automated System to Detect a Bone Growth Problem Using Convolutional Neural Networks with Attention Mechanism. Diagnostics. 2021;11(5):24.	2
1210	Zurita-Cruz JN. Central precocious puberty. Revista Mexicana de Pediatría. 2016;83(4):133-7.	2