

배제사유	
1	동물 실험 및 전임상시험 연구
2	원저가 아닌 연구(리뷰 등)
3	한국어 및 영어로 출판되지 않은 연구
4	회색문헌(초록만 발표된 연구, 학위논문, 연구보고서 등)
5	신장분사치료가 수행되지 않은 연구
6	근막동통증후군, 염좌, 타박상 외 질환을 대상으로 신장분사치료를 수행한 연구
7	적절한 의료결과가 하나 이상 보고되지 않은 연구
8	단순증복문헌
9	원문확인불가

연번	서지정보	배제사유
1	Abebe F, Erko B, Gemetchu T, Gundersen SG. Control of Biomphalaria pfeifferi population and schistosomiasis transmission in Ethiopia using the soap berry endod ( <i>Phytolacca dodecandra</i> ), with special emphasis on application methods. <i>Transactions of the Royal Society of Tropical Medicine &amp; Hygiene</i> . 2005;99(10):787-94.	5
2	Aftimos S. Myofascial pain in children. <i>New Zealand Medical Journal</i> . 1989;102(874):440-1.	7
3	Alvarez DJ, Rockwell PG. Trigger points: diagnosis and management. <i>American Family Physician</i> . 2002;65(4):653-60.	2
4	T. M. Annaswamy, S.Allison, S. C.Abraham, L. D. Measurement of plantarflexor spasticity in traumatic brain injury: correlational study of resistance torque compared with the modified Ashworth scale. <i>American Journal of Physical Medicine &amp; Rehabilitation</i> . 2007;86(5):404-11.	5
5	Anonymous. Elbow pain. Strengthening can help. <i>Mayo Clinic Health Letter</i> . 2014;32(7):1-3.	5
6	Bach SM, Holten KB. Guideline update: what's the best approach to acute low back pain? <i>Journal of Family Practice</i> . 2009;58(12):E1.	2
7	Barnett A. Using recovery modalities between training sessions in elite athletes: does it help? <i>Sports Medicine</i> . 2006;36(9):781-96.	2
8	Barton PM. Piriformis syndrome: a rational approach to management. <i>Pain</i> . 1991;47(3):345-52.	2
9	Binder AI. Neck pain. <i>BMJ Clinical Evidence</i> . 2008;2008:1103.	2
10	Bleakley CM, Costello JT. Do thermal agents affect range of movement and mechanical properties in soft tissues? A systematic review. <i>Archives of Physical Medicine and Rehabilitation</i> . 2013;94(1):149-63.	2

11	Brosseau L, Casimiro L, Milne S, Robinson V, Shea B, Tugwell P, et al. Deep transverse friction massage for treating tendinitis. Cochrane Database of Systematic Reviews. 2002;(1):CD003528.	5
12	Burgess JA, Sommers EE, Truelove EL, Dworkin SF. Short-term effect of two therapeutic methods on myofascial pain and dysfunction of the masticatory system. Journal of Prosthetic Dentistry. 1988;60(5):606-10.	5
13	Camargo PR, Haik MN, Ludewig PM, Filho RB, Mattiello-Rosa SM, Salvini TF. Effects of strengthening and stretching exercises applied during working hours on pain and physical impairment in workers with subacromial impingement syndrome. Physiotherapy Theory & Practice. 2009;25(7):463-75.	5
14	Centonze D. Advances in the management of multiple sclerosis spasticity: multiple sclerosis spasticity nervous pathways. European Journal of Neurology. 2014;72 Suppl 1:6-8.	5
15	Chang CW, Chen SP, Liao YC. A Fabrication Method for Highly Stretchable Conductors with Silver Nanowires. Journal of Visualized Experiments. 2016(107):e53623.	5
16	Chen X, Parida K, Wang J, Xiong J, Lin MF, Shao J, et al. A Stretchable and Transparent Nanocomposite Nanogenerator for Self-Powered Physiological Monitoring. Acs Applied Materials & Interfaces. 2017;9(48):42200-9.	5
17	Cheng SX, Xu ZW, Yi TL, Sun HT, Yang C, Yu ZQ, et al. iTRAQ-Based Quantitative Proteomics Reveals the New Evidence Base for Traumatic Brain Injury Treated with Targeted Temperature Management. Neurotherapeutics. 2018;15(1):216-32.	5
18	Chun S, Cho SB, Son W, Kim Y, Jung H, Kim YJ, et al. Serpentine-pattern effects on the biaxial stretching of percolative graphene nanoflake films. Nanotechnology. 2019;31(8):085303.	5
19	Chun S, Son W, Park W. A Stretchable Graphene Thin-Film Sensor for Detecting All of Lateral and Vertical Strains. Journal of Nanoscience & Nanotechnology. 2019;19(3):1585-91.	5
20	Cordova ML, Bernard LW, Au KK, Demchak TJ, Stone MB, Sefton JM. Cryotherapy and ankle bracing effects on peroneus longus response during sudden inversion. Journal of Electromyography & Kinesiology. 2010;20(2):348-53.	5
21	Daniels JM, Ishmael T, Wesley RM. Managing myofascial pain syndrome: sorting through the diagnosis and honing treatment. Physician & Sportsmedicine. 2003;31(10):39-45.	2
22	Dannecker EA, Gagnon CM, Jump RL, Brown JL, Robinson ME. Self-care behaviors for muscle pain. The Journal of Pain. 2004;5(9):521-7.	5
23	Desai MJ, Bean MC, Heckman TW, Jayaseelan D, Moats N, Nava A. Treatment of myofascial pain. Pain Management. 2013;3(1):67-79.	2
24	Dommerholt J. How have the views on myofascial pain and its treatment evolved in the past 20 years? From spray and stretch and injections to pain science, dry needling and fascial treatments. Pain Management. 2020;10(2):63-6.	2
25	Eccleston GM, Hudson NE. The use of a capillary rheometer to determine the shear and extensional flow behaviour of nasal spray suspensions. Journal of Pharmacy & Pharmacology. 2000;52(10):1223-32.	5

26	Eraslan L, Yuce D, Erbilici A, Baltaci G. Does Kinesiotaping improve pain and functionality in patients with newly diagnosed lateral epicondylitis? <i>Knee Surgery, Sports Traumatology, Arthroscopy.</i> 2018;26(3):938-945.	5
27	Faber JM, Akers TK, Belknap JK, Aasen GH. Commonalities between gas anesthetics (nitrous oxide, nitrogen and/or argon) and ethanol intoxication in hot and cold selection line mice. <i>Biomedical Sciences Instrumentation.</i> 1991;27:127-30.	1
28	Fang F, Wang H, Wang H, Gu X, Zeng J, Wang Z, et al. Stretchable MXene/Thermoplastic Polyurethanes based Strain Sensor Fabricated Using a Combined Electrospinning and Electrostatic Spray Deposition Technique. <i>Micromachines.</i> 2021;12(3):01.	5
29	Fomby EW, Mellion MB. Identifying and treating myofascial pain syndrome. <i>Physician &amp; Sportsmedicine.</i> 1997;25(2):67-75.	2
30	Forrester LA, Schweppe EA, Popkin CA. Variability in rehabilitation protocols following pediatric anterior cruciate ligament (ACL) reconstruction. <i>Physician &amp; Sportsmedicine.</i> 2019;47(4):448-54.	6
31	Forst R, Ingenhorst A. [Myofascial pain syndrome]. <i>Internist.</i> 2005;46(11):1207-17.	2
32	Galea MP. Physical modalities in the treatment of neurological dysfunction. <i>Clinical Neurology and Neurosurgery.</i> 2012;114(5):483-8.	2
33	Graff-Radford SB, Bassiur JP. Temporomandibular disorders and headaches. <i>Neurologic Clinics.</i> 2014;32(2):525-37.	2
34	Hammi C, Schroeder JD, Yeung B. Trigger Point Injection. StatPearls Publishing. 2020;01:01.	2
35	Han SC, Harrison P. Myofascial pain syndrome and trigger-point management. <i>Regional Anesthesia &amp; Pain Medicine.</i> 1997;22(1):89-101.	2
36	Harden RN, Bruehl SP, Gass S, Niemiec C, Barbick B. Signs and symptoms of the myofascial pain syndrome: a national survey of pain management providers. <i>The Clinical Journal of Pain.</i> 2000;16(1):64-72.	5
37	Hardy M, Woodall W. Therapeutic effects of heat, cold, and stretch on connective tissue. <i>Journal of Hand Therapy.</i> 1998;11(2):148-56.	2
38	Hou CR, Tsai LC, Cheng KF, Chung KC, Hong CZ. Immediate effects of various physical therapeutic modalities on cervical myofascial pain and trigger-point sensitivity. <i>Archives of Physical Medicine and Rehabilitation.</i> 2002;83(10):1406-14.	5
39	Hu X, Tang C, He Z, Shao H, Xu K, Mei J, et al. Highly Stretchable Superhydrophobic Composite Coating Based on Self-Adaptive Deformation of Hierarchical Structures. <i>Small.</i> 2017;13(19):05.	5
40	Iodice P, Lessiani G, Franzone G, Pezzulo G. Efficacy of pulsed low-intensity electric neuromuscular stimulation in reducing pain and disability in patients with myofascial syndrome. <i>Journal of Biological Regulators &amp; Homeostatic Agents.</i> 2016;30(2):615-20.	5

41	Iwasawa H, Nomura M, Sakitani N, Watanabe K, Watanabe D, Moriyama H. Stretching After Heat But Not After Cold Decreases Contractures After Spinal Cord Injury in Rats. <i>Clinical Orthopaedics and Related Research.</i> 2016;474(12):2692-2701.	1
42	Jaeger B. Myofascial trigger point pain. <i>Alpha Omegan.</i> 2013;106(1-2):14-22.	2
43	Jeong SH, Hjort K, Wu Z. Tape transfer atomization patterning of liquid alloys for microfluidic stretchable wireless power transfer. <i>Scientific Reports.</i> 2015;5:8419.	5
44	Jo HS, An S, Park CW, Woo DY, Yarin AL, Yoon SS. Wearable, Stretchable, Transparent All-in-One Soft Sensor Formed from Supersonically Sprayed Silver Nanowires. <i>Acs Applied Materials &amp; Interfaces.</i> 2019;11(43):40232-42.	5
45	Ketenci A, Basat H, Esmaeilzadeh S. The efficacy of topical thiocolchicoside (Muscoril) in the treatment of acute cervical myofascial pain syndrome: a single-blind, randomized, prospective, phase IV clinical study. <i>Agri.</i> 2009;21(3):95-103.	5
46	Khalid HR, Choudhry I, Jang D, Abbas N, Haider MS, Lee HK. Facile Synthesis of Sprayed CNTs Layer-Embedded Stretchable Sensors with Controllable Sensitivity. <i>Polymers.</i> 2021;13(2):19.	5
47	Kim D, Lee G, Kim D, Yun J, Lee SS, Ha JS. High performance flexible double-sided micro-supercapacitors with an organic gel electrolyte containing a redox-active additive. <i>Nanoscale.</i> 2016;8(34):15611-20.	5
48	Kim T, Park C, Samuel EP, An S, Aldalbahi A, Alotaibi F, et al. Supersonically Sprayed Washable, Wearable, Stretchable, Hydrophobic, and Antibacterial rGO/AgNW Fabric for Multifunctional Sensors and Supercapacitors. <i>Acs Applied Materials &amp; Interfaces.</i> 2021;13(8):10013-25.	5
49	Knutson GA, Jacob M. Possible manifestation of temporomandibular joint dysfunction on chiropractic cervical X-ray studies. <i>Journal of Manipulative &amp; Physiological Therapeutics.</i> 2000;23(4):298.	5
50	Larsen CC, Troiano JM, Ramirez RJ, Miller MG, Holcomb WR. Effects of crushed ice and wetted ice on hamstring flexibility. <i>Journal of Strength &amp; Conditioning Research.</i> 2015;29(2):483-8.	5
51	Lavelle ED, Lavelle W, Smith HS. Myofascial trigger points. <i>Anesthesiology Clinics.</i> 2007;25(4):841-51, vii-iii.	8
52	Lavelle ED, Lavelle W, Smith HS. Myofascial trigger points. <i>Medical Clinics of North America.</i> 2007;91(2):229-39.	2
53	Lederman RJ, Breuer AC, Hanson MR, Furlan AJ, Loop FD, Cosgrove DM, et al. Peripheral nervous system complications of coronary artery bypass graft surgery. <i>Annals of Neurology.</i> 1982;12(3):297-301.	5
54	Lee MW, Latthe SS, Yarin AL, Yoon SS. Dynamic electrowetting-on-dielectric (DEWOD) on unstretched and stretched teflon. <i>Langmuir.</i> 2013;29(25):7758-67.	5
55	Lee SU, Bang MS, Han TR. Effect of cold air therapy in relieving spasticity: applied to spinalized rabbits. <i>Spinal Cord.</i> 2002;40(4):167-73.	1

56	Li J, Thakur P, Fok AS. Shrinkage of dental composite in simulated cavity measured with digital image correlation. <i>Journal of Visualized Experiments.</i> 2014;89:21.	8
57	Lightfoot E, Verrier M, Ashby P. Neurophysiological effects of prolonged cooling of the calf in patients with complete spinal transection. <i>Physical Therapy.</i> 1975;55(3):251-8.	5
58	Lim GH, Ahn K, Bok S, Nam J, Lim B. Curving silver nanowires using liquid droplets for highly stretchable and durable percolation networks. <i>Nanoscale.</i> 2017;9(26):8938-44.	5
59	Lin YH. Effects of thermal therapy in improving the passive range of knee motion: comparison of cold and superficial heat applications. <i>Clinical Rehabilitation.</i> 2003;17(6):618-23.	5
60	Lipomi DJ, Vosgueritchian M, Tee BC, Hellstrom SL, Lee JA, Fox CH, et al. Skin-like pressure and strain sensors based on transparent elastic films of carbon nanotubes. <i>Nature Nanotechnology.</i> 2011;6(12):788-92.	5
61	London ZN. Safety and pain in electrodiagnostic studies. <i>Muscle &amp; Nerve.</i> 2017;55(2):149-59.	2
62	Lopez MJ, Markel MD. Monopolar radiofrequency energy application to the dorsal extensor tendon apparatus in a canine model of tendon injury. <i>Journal of Hand Surgery.</i> 2006;31(8):1296-302.	1
63	Ma M, Matthews BT, Lampe JW, Meaney DF, Shofer FS, Neumar RW. Immediate short-duration hypothermia provides long-term protection in an in vivo model of traumatic axonal injury. <i>Experimental Neurology.</i> 2009;215(1):119-27.	5
64	Majlesi J, Unalan H. Effect of treatment on trigger points. <i>Current Pain &amp; Headache Reports.</i> 2010;14(5):353-60.	2
65	Manias P, Stasinopoulos D. A controlled clinical pilot trial to study the effectiveness of ice as a supplement to the exercise programme for the management of lateral elbow tendinopathy. <i>British Journal of Sports Medicine.</i> 2006;40(1):81-5.	5
66	Martin-Pintado Zugasti A, Rodriguez-Fernandez AL, Garcia-Muro F, Lopez-Lopez A, Mayoral O, Mesa-Jimenez J, et al. Effects of spray and stretch on postneedling soreness and sensitivity after dry needling of a latent myofascial trigger point. <i>Archives of Physical Medicine and Rehabilitation.</i> 2014;95(10):1925-1932.e1.	6
67	Maxwell WL, Donnelly S, Sun X, Fenton T, Puri N, Graham DI. Axonal cytoskeletal responses to nondisruptive axonal injury and the short-term effects of posttraumatic hypothermia. <i>Journal of Neurotrauma.</i> 1999;16(12):1225-34.	5
68	Maxwell WL, Watson A, Queen R, Conway B, Russell D, Neilson M, et al. Slow, medium, or fast re-warming following post-traumatic hypothermia therapy? An ultrastructural perspective. <i>Journal of Neurotrauma.</i> 2005;22(8):873-84.	5
69	McClafflin RR. Myofascial pain syndrome. Primary care strategies for early intervention. <i>Postgraduate Medicine.</i> 1994;96(2):56-9, 63-6, 9-70 passim.	2
70	Melnyk M, Faist M, Claes L, Friemert B. Therapeutic cooling: no effect on hamstring reflexes and knee stability. <i>Medicine &amp; Science in Sports &amp; Exercise.</i> 2006;38(7):1329-34.	5

71	Mennell J. Spray-stretch for the relief of pain from muscle spasm and myofascial trigger points. <i>Journal of the American Podiatry Association.</i> 1976;66(11):873-6.	2
72	Millar AP. An early stretching routine for calf muscle strains. <i>Medicine &amp; Science in Sports.</i> 1976;8(1):39-42.	5
73	Moore MK. Upper crossed syndrome and its relationship to cervicogenic headache. <i>Journal of Manipulative &amp; Physiological Therapeutics.</i> 2004;27(6):414-20.	5
74	Nielsen AJ. Spray and stretch for myofascial pain. <i>Physical Therapy.</i> 1978;58(5):567-9.	7
75	Nielsen AJ. Case study: myofascial pain of the posterior shoulder relieved by spray and stretch. <i>Journal of Orthopaedic &amp; Sports Physical Therapy.</i> 1981;3(1):21-6.	7
76	Notarnicola A, Maccagnano G, Tafuri S, Forcignano MI, Panella A, Moretti B. CHELT therapy in the treatment of chronic insertional Achilles tendinopathy. <i>Lasers in Medical Science.</i> 2014;29(3):1217-25.	5
77	Oh JY, Lee D. Core-shell structured graphene sphere-silver nanowire hybrid filler embedded polydimethylsiloxane nanocomposites for stretchable conductor. <i>Nanotechnology.</i> 2019;30(44):445706.	5
78	Pal US, Kumar L, Mehta G, Singh N, Singh G, Singh M, et al. Trends in management of myofacial pain. <i>National Journal of Maxillofacial Surgery.</i> 2014;5(2):109-16.	2
79	Pan C, Liu L, Chen Q, Zhang Q, Guo G. Tough, Stretchable, Compressive Novel Polymer/Graphene Oxide Nanocomposite Hydrogels with Excellent Self-Healing Performance. <i>Acs Applied Materials &amp; Interfaces.</i> 2017;9(43):38052-61.	5
80	Park M, Im J, Shin M, Min Y, Park J, Cho H, et al. Highly stretchable electric circuits from a composite material of silver nanoparticles and elastomeric fibres. <i>Nature Nanotechnology.</i> 2012;7(12):803-9.	5
81	Pietrosimone B, Blackburn JT, Harkey MS, Luc BA, Pamukoff DN, Hart JM. Clinical strategies for addressing muscle weakness following knee injury. <i>Clinics in Sports Medicine.</i> 2015;34(2):285-300.	2
82	Point M, Guilhem G, Hug F, Nordez A, Frey A, Lacourpaille L. Cryotherapy induces an increase in muscle stiffness. <i>Scandinavian Journal of Medicine &amp; Science in Sports.</i> 2018;28(1):260-6.	5
83	Ren M, Hu X, Li Y, Shao H, Jiang P, Zeng W, et al. Crack growth-driven wettability transition on carbon black/polybutadiene nanocomposite coatings via stretching. <i>Soft Matter.</i> 2019;15(38):7678-85.	5
84	Rubin D. Myofascial trigger point syndromes: an approach to management. <i>Archives of Physical Medicine &amp; Rehabilitation.</i> 1981;62(3):107-10.	2
85	Ryan AJ. Traumatic injuries: office treatment of strain. <i>Postgraduate Medicine.</i> 1977;61(3):215-7, 9.	5

86	Sandford PR, Barry DT. Acute somatic pain can refer to sites of chronic abdominal pain. <i>Archives of Physical Medicine &amp; Rehabilitation</i> . 1988;69(7):532-3.	6
87	Schwartz RG, Gall NG, Grant AE. Abdominal pain in quadriplegia: myofascial syndrome as unsuspected cause. <i>Archives of Physical Medicine &amp; Rehabilitation</i> . 1984;65(1):44-6.	5
88	Sefiddashti L, Ghotbi N, Salavati M, Farhadi A, Mazaheri M. The effects of cryotherapy versus cryostretching on clinical and functional outcomes in athletes with acute hamstring strain. <i>Journal of Bodywork and Movement Therapies</i> . 2018;22(3):805-809.	5
89	Segura-Perez M, Hernandez-Criado MT, Calvo-Lobo C, Vega-Piris L, Fernandez-Martin R, Rodriguez-Sanz D. A Multimodal Approach for Myofascial Pain Syndrome: A Prospective Study. <i>Journal of Manipulative &amp; Physiological Therapeutics</i> . 2017;40(6):397-403.	5
90	Shahabuddin S, Jabbar A, Hidayat I, Sophie Z, Fatimi S. Deep hypothermic total circulatory arrest for internal carotid artery aneurysm extending into the cranium: experience from a developing country. <i>Perfusion</i> . 2010;25(2):87-9.	5
91	Simons DG, Mense S. [Diagnosis and therapy of myofascial trigger points]. <i>Schmerz</i> . 2003;17(6):419-24.	2
92	Simons DG, Travell JG. Myofascial origins of low back pain. 1. Principles of diagnosis and treatment. <i>Postgraduate Medicine</i> . 1983;73(2):66, 8-70, 3 passim.	2
93	Son W, Kim KB, Lee S, Hyun G, Hwang KG, Park W. Ecoflex-Passivated Graphene-Yarn Composite for a Highly Conductive and Stretchable Strain Sensor. <i>Journal of Nanoscience &amp; Nanotechnology</i> . 2019;19(10):6690-5.	5
94	Sun X, Tang W, Zheng L. Ultrastructural observation of effect of moderate hypothermia on axonal damage in an animal model of diffuse axonal injury. <i>Chinese Journal of Traumatology</i> . 2002;5(6):355-60.	1
95	Taylor BF, Waring CA, Brashear TA. The effects of therapeutic application of heat or cold followed by static stretch on hamstring muscle length. <i>Journal of Orthopaedic &amp; Sports Physical Therapy</i> . 1995;21(5):283-6.	6
96	Tecco S, Marzo G, Crincoli V, Di Bisceglie B, Tete S, Festa F. The prognosis of myofascial pain syndrome (MPS) during a fixed orthodontic treatment. <i>Cranio</i> . 2012;30(1):52-71.	5
97	Tomura S, de Rivero Vaccari JP, Keane RW, Bramlett HM, Dietrich WD. Effects of therapeutic hypothermia on inflammasome signaling after traumatic brain injury. <i>Journal of Cerebral Blood Flow &amp; Metabolism</i> . 2012;32(10):1939-47.	5
98	Travell J. Identification of myofascial trigger point syndromes: a case of atypical facial neuralgia. <i>Archives of Physical Medicine &amp; Rehabilitation</i> . 1981;62(3):100-6.	5
99	Truettner JS, Alonso OF, Bramlett HM, Dietrich WD. Therapeutic hypothermia alters microRNA responses to traumatic brain injury in rats. <i>Journal of Cerebral Blood Flow &amp; Metabolism</i> . 2011;31(9):1897-907.	1
100	Vaughn HT, Nitsch W. Iliac anterior rotation hypermobility in a female collegiate tennis player. <i>Physical Therapy</i> . 2008;88(12):1578-90.	5

101	Vazquez-Delgado E, Cascos-Romero J, Gay-Escoda C. Myofascial pain associated to trigger points: a literature review. Part 2: differential diagnosis and treatment. <i>Medicina Oral, Patología Oral y Cirugía Bucal</i> . 2010;15(4):e639-43.	2
102	Vural M, Behrens AM, Ayyub OB, Ayoub JJ, Kofinas P. Sprayable elastic conductors based on block copolymer silver nanoparticle composites. <i>Acs Nano</i> . 2015;9(1):336-44.	5
103	Vural M, Behrens AM, Hwang W, Ayoub JJ, Chasser D, Cresce AVW, et al. Spray-Processed Composites with High Conductivity and Elasticity. <i>Acs Applied Materials &amp; Interfaces</i> . 2018;10(16):13953-62.	5
104	Wang B, Wu K, Hjort K, Guo C, Wu Z. High-Performance Liquid Alloy Patterning of Epidermal Strain Sensors for Local Fine Skin Movement Monitoring. <i>Soft Robotics</i> . 2019;6(3):414-21.	5
105	Wang Z, Luan C, Liao G, Liu J, Yao X, Fu J. High-Performance Auxetic Bilayer Conductive Mesh-Based Multi-Material Integrated Stretchable Strain Sensors. <i>Acs Applied Materials &amp; Interfaces</i> . 2021;13(19):23038-48.	5
106	Wu X, Han Y, Zhang X, Lu C. Spirally Structured Conductive Composites for Highly Stretchable, Robust Conductors and Sensors. <i>Acs Applied Materials &amp; Interfaces</i> . 2017;9(27):23007-16.	5
107	Zhao XF, Wen XH, Sun P, Zeng C, Liu MY, Yang F, et al. Spider Web-like Flexible Tactile Sensor for Pressure-Strain Simultaneous Detection. <i>Acs Applied Materials &amp; Interfaces</i> . 2021;13(8):10428-36.	5
108	Zhou X, Zhu L, Fan L, Deng H, Fu Q. Fabrication of Highly Stretchable, Washable, Wearable, Water-Repellent Strain Sensors with Multi-Stimuli Sensing Ability. <i>Acs Applied Materials &amp; Interfaces</i> . 2018;10(37):31655-63.	5
109	Zhou Y, Zhan P, Ren M, Zheng G, Dai K, Mi L, et al. Significant Stretchability Enhancement of a Crack-Based Strain Sensor Combined with High Sensitivity and Superior Durability for Motion Monitoring. <i>Acs Applied Materials &amp; Interfaces</i> . 2019;11(7):7405-14.	5
110	Alp H. Effect of the friction massage iliotibial band syndrome. <i>Pain Practice</i> . 2016;1):173.	4
111	Altindag O, Kucukoglu B. Heterotopic ossification in hip and knee joint after abdominal surgery. [Turkish]. <i>Turkish Journal of Rheumatology</i> . 2010;25(3):156-8.	3
112	Ammer K. The use of static magnetic fields can neither prevent nor diminish muscle soreness: Commentary. [German]. <i>Physikalische Medizin Rehabilitationsmedizin Kurortmedizin</i> . 2005;15(3):141-2.	2
113	Anonymous. 2014 ACRM - American Congress of Rehabilitation Medicine Annual Conference. <i>Archives of Physical Medicine and Rehabilitation Conference</i> . 2014;95(10).	2
114	Atalaia T, Prazeres J, Abrantes J, Clayton HM. Equine rehabilitation: A scoping review of the literature. <i>Animals</i> . 2021;11 (6) (no pagination)(1508).	1
115	Aydog ST, Ozcakar L. A handball player with a tennis leg: Incentive for muscle sonography and intermittent pneumatic compression during the follow up. <i>Journal of Back and Musculoskeletal Rehabilitation</i> . 2007;20(4):181-3.	5

116	Bahadir C, Dayan VY, Ocak F, Yigit S. Efficacy of immediate rewarming with moist heat after conventional vapocoolant spray therapy in myofascial pain syndrome. <i>Journal of Musculoskeletal Pain</i> . 2010;18(2):147-52.	7
117	Balani K, Chen Y, Harimkar SP, Dahotre NB, Agarwal A. Tribological behavior of plasma-sprayed carbon nanotube-reinforced hydroxyapatite coating in physiological solution. <i>Acta Biomaterialia</i> . 2007;3(6):944-51.	5
118	Balasubramanian SK, Venkatasubramanian RT, Menon A, Bischof JC. Thermal injury prediction during cryoplasty through in vitro characterization of smooth muscle cell biophysics and viability. <i>Annals of biomedical engineering</i> . 2008;36(1):86-101.	5
119	Barr KP, Harrast MA. Evidence-based treatment of foot and ankle injuries in runners. <i>Physical Medicine and Rehabilitation Clinics of North America</i> . 2005;16(3):779-99.	2
120	Bartold SJ. The plantar fascia as a source of pain - Biomechanics, presentation and treatment. <i>Journal of Bodywork and Movement Therapies</i> . 2004;8(3):214-26.	2
121	Becker BA, Childress MA. Common foot problems: Over-the-counter treatments and home care. <i>American Family Physician</i> . 2018;98(5):298-303.	5
122	Bedinghaus JM, Niedfeldt MW. Over-the-counter foot remedies. <i>American Family Physician</i> . 2001;64(5):791-6+803-4.	2
123	Bishay V, Gallo RA. The Evaluation and Treatment of Rotator Cuff Pathology. <i>Primary Care - Clinics in Office Practice</i> . 2013;40(4):889-910.	2
124	Bogduk N. Whiplash: 'Why pay for what does not work?'. <i>Journal of Musculoskeletal Pain</i> . 2000;8(1-2):29-53.	2
125	Braun S, Kokmeyer D, Millett PJ. Shoulder injuries in the throwing athlete. <i>Journal of Bone and Joint Surgery - Series A</i> . 2009;91(4):966-78.	2
126	Byun SY, Chae JB, Na JI, Park KC. Significant improvement in crow's feet after treatment with Jet-M and a mixed solution of copper-GHK, oligohyaluronic acid, rhodiolar extract, tranexamic acid, and beta-glucan (GHR formulation). <i>Journal of Cosmetic and Laser Therapy</i> . 2016;18(5):293-5.	5
127	Cauthon DJ, Langer P, Coniglione TC. Minimalist shoe injuries: Three case reports. <i>Foot</i> . 2013;23(2-3):100-3.	5
128	Cheesman A. Workplace Ergonomics for the Health Care Professional. <i>Journal of Medical Imaging and Radiation Sciences</i> . 2008;39(4):198-205.	5
129	Chen B, Mok D, Lee WCC, Lam WK. High-intensity stepwise conditioning programme for improved exercise responses and agility performance of a badminton player with knee pain. <i>Physical Therapy in Sport</i> . 2015;16(1):80-5.	5
130	Cheung K, Hume PA, Maxwell L. Delayed onset muscle soreness: Treatment strategies and performance factors. <i>Sports Medicine</i> . 2003;33(2):145-64.	2

131	Churgay CA. Diagnosis and treatment of biceps tendinitis and tendinosis. American Family Physician. 2009;80(5):470-6.	2
132	Connolly DAJ, Sayers SP, McHugh MP. Treatment and prevention of delayed onset muscle soreness. Journal of Strength and Conditioning Research. 2003;17(1):197-208.	2
133	Copland ST, Tipton JS, Fields KB. Evidence-based treatment of hamstring tears. Current Sports Medicine Reports. 2009;8(6):308-14.	2
134	Costa F, Brunsting J, Correa F. Equine Antebrachial Compartment Syndrome Secondary to Flexor Muscle Myopathy With Subsequent Muscle Atrophy And Tendonitis: A Case Report. Journal of Equine Veterinary Science. 2021;101 (no pagination)(103462).	1
135	Creta A, Ventrella N, Providencia R, Earley MJ, Sporton S, Dhillon G, et al. Same-day discharge following catheter ablation of atrial fibrillation: A safe and cost-effective approach. Journal of Cardiovascular Electrophysiology. 2020;31(12):3097-103.	5
136	De Andres J. New advances in botulinum toxin therapy for pain. Expert Review of Neurotherapeutics. 2002;2(6):791-9.	2
137	de Paiva PRV, Tomazoni SS, Johnson DS, Vanin AA, Albuquerque-Pontes GM, Machado CSM, et al. Photobiomodulation therapy (PBMT) and/or cryotherapy in skeletal muscle restitution, what is better? A randomized, double-blinded, placebo-controlled clinical trial. Lasers in Medical Science. 2016;31(9):1925-33.	6
138	DeFranca GG. The snapping hip syndrome: A case study. Chiropractic Sports Medicine. 1988;2(1):8-11.	6
139	Dell'atti L, Ughi G, Daniele GP, Russo GR. Anticancer Research. 2012;32 (5):1849.	4
140	Demir H, Calis M. Myofascial pain syndrome. [Turkish]. Turkiye Fiziksel Tip ve Rehabilitasyon Dergisi. 2004;50(6):22-5.	2
141	Demir Y, Aydemir K. Gulhane lower extremity amputee rehabilitation protocol: A nationwide, 123-year experience. Turkish Journal of Physical Medicine and Rehabilitation. 2021;66(4):373-82.	2
142	Dixit M, Samal S, Ramteke S. Efficacy of maitland mobilization and myofascial trigger point release in patients of osteoarthritis of knee. Indian Journal of Public Health Research and Development. 2020;11(5):709-14.	6
143	Dixon JB. Gastrocnemius vs. soleus strain: How to differentiate and deal with calf muscle injuries. Current Reviews in Musculoskeletal Medicine. 2009;2(2):74-7.	5
144	Doyle ND. Rehabilitation of fractures in small animals: Maximize outcomes, minimize complications. Clinical Techniques in Small Animal Practice. 2004;19(3):180-91.	1
145	Drezner JA. Practical management: Hamstring muscle injuries. Clinical Journal of Sport Medicine. 2003;13(1):48-52.	2

146	Dugan S, Weber K. Selected topics in sports medicine. <i>Disease-a-Month</i> . 2002;48(9):572-616.	2
147	Dunn JC, Waterman BR. Chronic Exertional Compartment Syndrome of the Leg in the Military. <i>Clinics in Sports Medicine</i> . 2014;33(4):693-705.	2
148	Dupuy O, Douzi W, Theurot D, Bosquet L, Dugue B. An evidence-based approach for choosing post-exercise recovery techniques to reduce markers of muscle damage, Soreness, fatigue, and inflammation: A systematic review with meta-analysis. <i>Frontiers in Physiology</i> . 2018;9 (APR) (no pagination)(403).	2
149	El-Serafi AT, El-Serafi IT, Elmasry M, steinvall I, Sjoberg F. Skin regeneration in three dimensions, current status, challenges and opportunities. <i>Differentiation</i> . 2017;96:26-9.	2
150	Fan L, Tian B, Chong CT, Mohd Jaafar MN, Tanno K, McGrath D, et al. The effect of fine droplets on laminar propagation speed of a strained acetone-methane flame: Experiment and simulations. <i>Combustion and Flame</i> . 2021;229 (no pagination)(111377).	5
151	Farrugia ME, Naysmith L, Langtry J, Lawrence C, Rice SA. Issues encountered in dermatologic surgery in patients with Ehlers-Danlos syndrome: A case report and recommendations for practice. <i>British Journal of Dermatology</i> . 2018;179 (Supplement 1):127-8.	4
152	Fredericson M, Weir A. Practical management of iliotibial band friction syndrome in runners. <i>Clinical Journal of Sport Medicine</i> . 2006;16(3):261-8.	5
153	Fried D, Featherstone JDB, Le CQ, Fan K. Lasers in Surgery and Medicine. 2006;38(9):837-45.	5
154	Frohlich D, Frohlich R. Piriformis syndrome: Diagnosis and therapy. [German]. <i>Manuelle Medizin</i> . 1995;33(1):1-6.	3
155	Frohlich R. Importance of muscular dysfunction in headaches. [German]. <i>Manuelle Medizin</i> . 1988;26(6):113-6.	3
156	Fullem BW. Overuse lower extremity injuries in sports. <i>Clinics in Podiatric Medicine and Surgery</i> . 2015;32(2):239-51.	2
157	Funabashi M, Pohlman KA, Goldsworthy R, Lee A, Tibbles A, Mior S, et al. Beliefs, perceptions and practices of chiropractors and patients about mitigation strategies for benign adverse events after spinal manipulation therapy. <i>Chiropractic and Manual Therapies</i> . 2020;28 (1) (no pagination)(46).	5
158	Galloway MT, Jokl P, Dayton OW. Achilles tendon overuse injuries. <i>Clinics in Sports Medicine</i> . 1992;11(4):771-82.	2
159	Garcia Hidalgo L. American Journal of Clinical Dermatology. 2002;3(7):497-506.	2

160	Gard S. Tendinopathies: The most effective physiotherapeutic treatments. [French]. Revue Medicale Suisse. 2007;3(120):1788-91.	3
161	Garrigues D, Harden R, Rivers E, Graciosa J, Kuroda M. Signs and symptoms of myofascial pain syndrome: An international survey of pain management providers, comparing results from the 1999 and 2012 surveys. Journal of Pain. 2013;1):S7.	4
162	George CA, Hutchinson MR. Chronic Exertional Compartment Syndrome. Clinics in Sports Medicine. 2012;31(2):307-19.	2
163	Gerwin RD. The management of Myofascial Pain Syndromes. Journal of Musculoskeletal Pain. 1993;1(3-4):83-94.	4
164	Gibson P, Schreuder-Gibson H, Rivin D. Transport properties of porous membranes based on electrospun nanofibers. Colloids and Surfaces A: Physicochemical and Engineering Aspects. 2001;187-188:469-81.	4
165	Ginszt M, Ginszt A, Berger M, Gawda P, Tarkowski Z. Finger flexor pulley injury of sport climbers - Literature review. Polish Annals of Medicine. 2016;23(2):191-4.	2
166	Gironda RJ, Clark ME, Ruff RL, Chait S, Craine M, Walker R, et al. Traumatic Brain Injury, Polytrauma, and Pain: Challenges and Treatment Strategies for the Polytrauma Rehabilitation. Rehabilitation Psychology. 2009;54(3):247-58.	5
167	Gita C. Cosmeticology: Disorders and its advanced treatment. Journal of Global Pharma Technology. 2010;2(10):1-13.	2
168	Golovac S. Percutaneous lumbar discectomy. Neuroimaging Clinics of North America. 2010;20(2):223-7.	2
169	Grazio S, Grubisic F, Brnic V. Rehabilitation of patients with spondyloarthritis: A narrative review. Medicinski Glasnik. 2019;16(2):144-56.	2
170	Hanrahan S, Van Lunen BL, Tamburello M, Walker ML. The short-term effects of joint mobilizations on acute mechanical low back dysfunction in collegiate athletes. Journal of Athletic Training. 2005;40(2):88-93.	5
171	Haussler KK, King MR, Peck K, Adair HS. The development of safe and effective rehabilitation protocols for horses. Equine Veterinary Education. 2021;33(3):143-51.	1
172	Hays PL, Rozental TD. Rehabilitative strategies following hand fractures. Hand Clinics. 2013;29(4):585-600.	2
173	Healey K, Chen K. Plantar Fasciitis: Current Diagnostic Modalities and Treatments. Clinics in Podiatric Medicine and Surgery. 2010;27(3):369-80.	2
174	Henderson AL, Latimer C, Millis DL. Rehabilitation and Physical Therapy for Selected Orthopedic Conditions in Veterinary Patients. Veterinary Clinics of North America - Small Animal Practice. 2015;45(1):91-121.	1

175	Herbert RD, De Noronha MA. Stretching to prevent or reduce muscle soreness after exercise. Cochrane Database of Systematic Reviews. 2007;(4) (no pagination)(CD004577).	2
176	Hey LR, Helewa A. Myofascial pain syndrome: A critical review of the literature. Physiotherapy Canada. 1994;46(1):28-35.	2
177	Hiemstra LA, Kerslake S, Irving C. Anterior knee pain in the athlete. Clinics in Sports Medicine. 2014;33(3):437-59.	2
178	Hong CZ. Considerations and recommendations regarding myofascial trigger point injection. Journal of Musculoskeletal Pain. 1994;2(1):29-59.	2
179	Hornick BJ, Amabile AH. Baxter's nerve impingement and other neuropathies of the foot: Implications for physical therapy. FASEB Journal Conference: Experimental Biology. 2017;31(1 Supplement 1).	4
180	Howatson G, Van Someren KA. Sports Medicine. 2008;38(6):483-503.	2
181	Hudson Z. Lower limb functional tests. Physical Therapy in Sport. 2012;13(2):55-6.	2
182	Ilizaliturri VM, Camacho-Galindo J, Evia Ramirez AN, Gonzalez Ibarra YL, Millan SM, Busconi BD. Soft Tissue Pathology Around the Hip. Clinics in Sports Medicine. 2011;30(2):391-415.	2
183	Ito K, Maeda K, Fujiwara I, Nagura T, Hosoda K, Lee T, et al. Time change in strain distribution on the lateral and plantar surfaces of the foot during walking. Foot and Ankle Surgery. 2016;1:114.	4
184	Jacobson RP, Benson CJ. Amateur volleyball attackers competing despite shoulder pain: Analysis of play habits, anthropometric data, and specific pathologies. Physical Therapy in Sport. 2001;2(3):112-22.	5
185	Jacoby L, Yi-Meng Y, Kocher MS. Hip Problems and Arthroscopy: Adolescent Hip as it Relates to Sports. Clinics in Sports Medicine. 2011;30(2):435-51.	2
186	Jarvinen TAH, Jarvinen TLN, Kaariainen M, Aarimaa V, Vaittinen S, Kalimo H, et al. Muscle injuries: optimising recovery. Best Practice and Research in Clinical Rheumatology. 2007;21(2):317-31.	2
187	Ji J, Du L, Amoscato A, Jiang J, Clark R, Kochanek P, et al. Temporal course of mitochondrial damage in primary cortical neurons after mechanical stretch injury: Focus on mitophagy. Journal of Neurotrauma. 2011;28 (6):A19-A20.	4
188	Jiang BL. Follow-up of curative effect of non-operative rehabilitation on pure knee joint posterior cruciate ligament injury in soccer training. [Chinese]. Chinese Journal of Clinical Rehabilitation. 2006;10(32):17-9.	3
189	Johnston SA, McLaughlin RM, Budsberg SC. Nonsurgical Management of Osteoarthritis in Dogs. Veterinary Clinics of North America - Small Animal Practice. 2008;38(6):1449-70.	1

190	Kaeding CC, Sanko WA, Fischer RA. Quadriceps strains and contusions: Decisions that promote rapid recovery. Physician and Sportsmedicine. 1995;23(1):59-64.	2
191	Kary JM. Diagnosis and management of quadriceps strains and contusions. Current Reviews in Musculoskeletal Medicine. 2010;3(1-4):26-31.	2
192	Kennedy JG, Knowles B, Dolan M, Bohne W. Foot and ankle injuries in the adolescent runner. Current Opinion in Pediatrics. 2005;17(1):34-42.	2
193	Knight KL, Brucker JB, Stoneman PD, Rubley MD. Muscle injury management with cryotherapy. Athletic Therapy Today. 2000;5(4):26-30.	2
194	Knutson GA, Jacob M. Possible manifestation of temporomandibular joint dysfunction on chiropractic cervical X-ray studies. [Spanish]. Osteopatia Cientifica. 2008;3(2):65-71.	3
195	Konin JG. Rehabilitation of soft-tissue injuries to the hip. Athletic Therapy Today. 2004;9(4):15-9.	2
196	Kordi R, Ziae V, Rostami M, Wallace WA. Sports injuries and health problems among wrestlers in Tehran. Journal of the Pakistan Medical Association. 2012;62(3):204-8.	5
197	Kostopoulos D, Rizopoulos K. Effect of topical aerosol skin refrigerant (Spray and Stretch technique) on passive and active stretching. Journal of Bodywork and Movement Therapies. 2008;12(2):96-104.	6
198	Krabak BJ, Waite B, Lipman G. Evaluation and treatment of injury and illness in the ultramarathon athlete. Physical Medicine and Rehabilitation Clinics of North America. 2014;25(4):845-63.	2
199	Kujala UM, Orava S, Jarvinen M. Hamstring injuries. Current trends in treatment and prevention. Sports Medicine. 1997;23(6):397-404.	2
200	Kumar A, Kaur H. Sprayed in-situ synthesis of polyvinyl alcohol/chitosan loaded silver nanocomposite hydrogel for improved antibacterial effects. International Journal of Biological Macromolecules. 2020;145:950-64.	5
201	Lamadrid-Zertuche AC, Paz-Guizar K, Castrejon A, Herz-Ruelas M, Villarreal-Villarreal CD, Ocampo-Candiani J. Amyloidosis cutis dyschromica a rare variant of primary cutaneous amyloidosis. Journal of the American Academy of Dermatology. 2018;79 (3 Supplement 1):AB35.	4
202	Laurent R. Soft tissue rheumatism Part 2: Tendonitis, tenosynovitis, ligament sprains and muscle strains. Medicine Today. 2001;2(3):42-50.	2
203	Lavine R. Iliotibial band friction syndrome. Current Reviews in Musculoskeletal Medicine. 2010;3(1-4):18-22.	2
204	Lefkowitz T, Flanagan S, Varlotta G. Rehabilitation of Orthopaedic and Neurologic Boxing Injuries. Clinics in Sports Medicine. 2009;28(4):623-39.	2

205	Lennon OM, Totlis T. Rehabilitation and Return to Play Following Meniscal Repair. <i>Operative Techniques in Sports Medicine</i> . 2017;25(3):194-207.	5
206	Li J, Thakur P, Fok AS. Shrinkage of dental composite in simulated cavity measured with digital image correlation. <i>Journal of visualized experiments : JoVE</i> . 2014(pagination).	5
207	Lightsey HM, Kantrowitz DE, Swindell HW, Trofa DP, Ahmad CS, Lynch TS. <i>Orthopaedic Journal of Sports Medicine</i> . 2018;6(2).	5
208	Lilly Shiny Preethi J, Reena G, Angeline R, Venkatesh N, Soundararajan K. Myofascial trigger point release therapy in the management of plantar heel pain. <i>Indian Journal of Public Health Research and Development</i> . 2020;11(7):1376-81.	5
209	Lin S, Morgan MC, Lalande A, Cochet A, Bouchot O. Local ex-vivo evaluation of the biomechanical properties of the ascending aortic aneurysms. <i>Computer Methods in Biomechanics and Biomedical Engineering</i> . 2019;22 (Supplement 1):S413-S4.	4
210	Liu J, Wang J, Zhang Z, Molina-Lopez F, Wang GJN, Schroeder BC, et al. Fully stretchable active-matrix organic light-emitting electrochemical cell array. <i>Nature Communications</i> . 2020;11 (1) (no pagination)(3362).	5
211	Loosli AR, Oshimo T. Recovering from shoulder pain: Tips for tennis and volleyball players. <i>Physician and Sportsmedicine</i> . 1995;23(9):89-90.	2
212	Macario A, Richmond C, Auster M, Pergolizzi JV. Treatment of 94 outpatients with chronic discogenic low back pain with the DRX9000: A retrospective chart review. <i>Pain Practice</i> . 2008;8(1):11-7.	2
213	Malone MA, Gloyer K. Complementary and Alternative Treatments in Sports Medicine. <i>Primary Care - Clinics in Office Practice</i> . 2013;40(4):945-68.	2
214	Maquirriain J, Ghisi JP. Uncommon abdominal muscle injury in a tennis player: Internal oblique strain. <i>British Journal of Sports Medicine</i> . 2006;40(5):462-3.	5
215	Marcellin-Little DJ, Doyle ND, Pyke JF. Physical Rehabilitation After Total Joint Arthroplasty in Companion Animals. <i>Veterinary Clinics of North America - Small Animal Practice</i> . 2015;45(1):145-65.	1
216	Mariani C, Caldera FE, Kim W. Ultrasound Versus Magnetic Resonance Imaging in the Diagnosis of An Acute Hamstring Tear. <i>PM and R</i> . 2012;4(2):154-5.	5
217	Marques JP, Pinheiro JP, Costa JS, Moura D. <i>BMJ Case Reports</i> . 2015;2015 (no pagination)(210545).	5
218	May J. Treatment of overuse injuries to wrist tendons. <i>Medicine Today</i> . 2009;10(12):51-3.	2
219	Mazzone MF, McCue T. Common conditions of the Achilles tendon. <i>American Family Physician</i> . 2002;65(9):1805-10.	2

220	McCulloch PC, Bach Jr BR. Injuries in men's lacrosse. <i>Orthopedics</i> . 2007;30(1):29-34.	2
221	Melamed H, Hutchinson MR. Soft tissue problems of the hip in athletes. <i>Sports Medicine and Arthroscopy Review</i> . 2002;10(2):168-75.	2
222	Merlo F, Cerullo G, Osti L, Dirienzo G, Filisio M. Diagnosis of anterior cruciate ligament lesions: Comparison between acute and chronic cases. Analyses of clinical and arthrometric evaluation. <i>Journal of Sports Traumatology and Related Research</i> . 1997;19(1):7-14.	2
223	Middleton SWF, Smith JE. Muscle injuries. <i>Trauma</i> . 2007;9(1):5-11.	2
224	Migliorini S, Merlo M. The trochanteric syndrome in athletes practicing endurance sports: Surgical treatment in refractory cases. [Italian]. <i>Medicina dello Sport</i> . 2006;59(3):349-54.	3
225	Miller J, Macdermid JC. Interventions for relieving the symptoms of exercise-induced muscle damage: A review. <i>Clinical Journal of Sport Medicine</i> . 2013;23(4):327-8.	2
226	Missair A, Fernandez D, Marino M. Sphenopalatine ganglion block: A possible treatment strategy for cancer pain due to cranial nerve compression. <i>Regional Anesthesia and Pain Medicine Conference: 40th Annual Regional Anesthesia and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA</i> . 2015;40(5).	4
227	Miyazaki S, Watanabe T, Kajiyama T, Iwasawa J, Ichijo S, Nakamura H, et al. Thromboembolic Risks of the Procedural Process in Second-Generation Cryoballoon Ablation Procedures: Analysis from Real-Time Transcranial Doppler Monitoring. <i>Circulation: Arrhythmia and Electrophysiology</i> . 2017;10 (12) (no pagination)(e005612).	5
228	Montes-Fonseca SL, Sanchez-Ramirez B, Luna-Velasco A, Arzate-Quintana C, Silva-Cazares MB, Gonzalez Horta C, et al. Cytotoxicity of protein-carbon nanotubes on J774 macrophages is a functionalization grade-dependent effect. <i>BioMed Research International</i> . 2015;2015 (no pagination)(796456).	5
229	Moriyama H, Atsuji H, Usumoto Y, Ozawa J, Kito N, Tanaka R, et al. <i>Physiotherapy (United Kingdom)</i> . 2015;1):eS1037-eS8.	4
230	Mueller L. Cervicogenic Headache: A Diagnostic and Therapeutic Dilemma. <i>Headache and Pain: Diagnostic Challenges, Current Therapy</i> . 2003;14(1):29-37.	2
231	Nadler SF, Sherman AL, Malanga GA. Sport-specific shoulder injuries. <i>Physical Medicine and Rehabilitation Clinics of North America</i> . 2004;15(3):607-26.	2
232	Natsuyama M. Medical practice for sports injuries and disorders of the lower limb. <i>Japan Medical Association Journal</i> . 2005;48(1):25-9.	5
233	Nicola TL, El Shami A. Rehabilitation of Running Injuries. <i>Clinics in Sports Medicine</i> . 2012;31(2):351-72.	2

234	Nuhmani S, Muaidi QI. Patellar tendinopathy: A review of literature. <i>Journal of Clinical and Diagnostic Research</i> . 2018;12(5):YE01-YE6.	2
235	Oddis CV. New perspectives on osteoarthritis. <i>American Journal of Medicine</i> . 1996;100(2 A):10S-5S.	4
236	Ogawa R, Akaishi S, Huang C, Dohi T, Aoki M, Omori Y, et al. Clinical applications of basic research that shows reducing skin tension could prevent and treat abnormal scarring: The importance of fascial/subcutaneous tensile reduction sutures and flap surgery for keloid and hypertrophic scar reconstruction. <i>Journal of Nippon Medical School</i> . 2011;78(2):68-76.	2
237	Ortiz-Gomez JR, Fornet-Ruiz I, Palacio-Abizanda FJ. Regional Anesthesia and Pain Medicine. 2012;1):E117-E21.	4
238	Owoeye OBA, Akodu AK, Oladokun BM, Akinbo SRA. Incidence and pattern of injuries among adolescent basketball players in Nigeria. <i>Sports Medicine, Arthroscopy, Rehabilitation, Therapy and Technology</i> . 2012;4 (1) (no pagination)(15).	5
239	Pang S, Gao Y, Choi S. Flexible and stretchable microbial fuel cells with modified conductive and hydrophilic textile. <i>Biosensors and Bioelectronics</i> . 2018;100:504-11.	5
240	Pangarkar S, Lee PC. Conservative Treatment for Neck Pain: Medications, Physical Therapy, and Exercise. <i>Physical Medicine and Rehabilitation Clinics of North America</i> . 2011;22(3):503-20.	2
241	Pepe MD, Rodosky MW. Nonoperative treatment of common shoulder injuries in athletes. <i>Sports Medicine and Arthroscopy Review</i> . 2001;9(1):96-104.	2
242	Perry E, Ranzino A. US. 2011;Pharmacist. 36(10):30-6.	5
243	Pierrat B, Al Abiad N, Le Ruyet A, Avril S. Multiscale mechanical characterization of knitted abdominal wall repair meshes. <i>Computer Methods in Biomechanics and Biomedical Engineering</i> . 2020;23 (SUPPL 1):S221-S2.	4
244	Pilkington M, Harbaugh CM, Hirschl RB, Geiger JD, Gadepalli SK. Use of cryoanalgesia for pain management for the modified ravitch procedure in children. <i>Journal of Pediatric Surgery</i> . 2020;55(7):1381-4.	6
245	Pirola V. Myofascial pain: New therapeutic, medical, kinesiologic and postural aspects. [Italian]. <i>Riabilitazione</i> . 1991;24(4):247-58.	3
246	Pohlgeers KM, Becker JA. Current Sports Medicine Reports. 2014;13(6):358-60.	5
247	Quallich S, Iaizzo P. Acute pulmonary vein stenosis during and following ablations. <i>Journal of Interventional Cardiac Electrophysiology</i> . 2014;1):S29.	4
248	Quarles, Brody, Johnson, Badreshia, Vause, Brauner, et al. Pseudofolliculitis barbae. <i>Dermatologic Therapy</i> . 2007;20(3):133-6.	2

249	Raschka C, Trostel Y. Effect of a homeopathic arnica preparation (D4) on delayed onset muscle soreness. Placebo-controlled crossover study. [German]. MMW-Fortschritte der Medizin. 2006;148(29-30):35.	3
250	Reilich P, Pongratz D. Botulinum toxin A in the treatment of chronic myofascial pain. [German]. Nervenheilkunde. 2003;22(3):146-9.	2
251	Ricci RD, Cerullo J, Blanc RO, McMahon PJ, Buoncritiani AM, Stone DA, et al. Talocrural dislocation with associated Weber type C fibular fracture in a collegiate football player: A case report. Journal of Athletic Training. 2008;43(3):319-25.	5
252	Risaldar P, Raut A, Bawiskar D, Naqvi WM. International Journal of Research in Pharmaceutical Sciences. 2020;11(3):4821-5.	5
253	Roldan CJ, Hu N. Myofascial pain syndromes in the emergency department: What are we missing? Journal of Emergency Medicine. 2015;49(6):1004-10.	5
254	Rosety-Rodriguez M, Ordonez-Munoz FJ, Huesa-Jimenez F, Rosety Rodriguez J, Gomez-Rodriguez F, Rosety-Plaza M. Eccentric training programs for infrapatellar tendinopathy: New strategies for an old problem. [Spanish]. Patologia del Aparato Locomotor. 2006;4(2):105-7.	3
255	Roxas M. Plantar fasciitis: Diagnosis and therapeutic considerations. Alternative Medicine Review. 2005;10(2):83-93.	2
256	Sake S, Dharmanand BG. Myofascial pain trigger points: A frequently overlooked pain generator, in established rheumatic painful diseases. Indian Journal of Rheumatology. 2016;11 (5 Supplement):S41-S2.	4
257	Sancak EB, Avci E, Erdogan T. Pudendal neuralgia after pelvic surgery using mesh: Case reports and laparoscopic pudendal nerve decompression. International Journal of Urology. 2016;23(9):797-800.	5
258	Sanderlin BW, Raspa RF. Common Stress Fractures. American Family Physician. 2003;68(8):1527-32.	2
259	Schwellnus MP, Mackintosh L, Mee J. Deep transverse frictions in the treatment of iliotibial band friction syndrome in athletes: A clinical trial. Physiotherapy. 1992;78(8):564-8.	5
260	Sednieva Y, Bruyere-Garnier K, Naaim A, Viste A, Gras LL. Assessment of the thigh skin and fascia strains during knee flexion-extension: An ex-vivo study. Computer Methods in Biomechanics and Biomedical Engineering. 2019;22 (Supplement 1):S172-S4.	4
261	Sefton J. Myofascial release for athletic trainers, Part 3: Specific techniques. Athletic Therapy Today. 2004;9(3):40-1.	2
262	Senaran H, Holden C, Dabney KW, Miller F. Anterior knee pain in children with cerebral palsy. Journal of Pediatric Orthopaedics. 2007;27(1):12-6.	2
263	Sexton P, Chambers J. The importance of flexibility for functional range of motion. Athletic Therapy Today. 2006;11(3):13-7.	2

264	Shan Y, Zhou Z, Bai H, Wang T, Liu L, Zhao X, et al. Recovery of the self-cleaning property of silicon elastomers utilizing the concept of reversible coordination bonds. <i>Soft matter</i> . 2020;16(36):8473-81.	5
265	Sherman KJ, Cherkin DC, Deyo RA, Erro JH, Hrbek A, Davis RB, et al. The diagnosis and treatment of chronic back pain by acupuncturists, chiropractors, and massage therapists. <i>Clinical Journal of Pain</i> . 2006;22(3):227-34.	5
266	Sherry MA, Best TM. A Comparison of 2 Rehabilitation Programs in the Treatment of Acute Hamstring Strains. <i>Journal of Orthopaedic and Sports Physical Therapy</i> . 2004;34(3):116-25.	5
267	Simons DG. Myofascial pain syndromes due to trigger points: 2. Treatment and single-muscle syndromes. <i>Manual Medicine</i> . 1985;1(3):72-7.	2
268	Simons DG. Myofascial pain syndromes due to trigger points. [German]. <i>Manuelle Medizin</i> . 1985;23(6):134-42.	3
269	Skurvydas A, Sipaviciene S, Krutulyte G, Gailiuniene A, Stasiulis A, Mamkus G, et al. Cooling leg muscles affects dynamics of indirect indicators of skeletal muscle damage. <i>Journal of Back and Musculoskeletal Rehabilitation</i> . 2006;19(4):141-51.	5
270	Srivastava S, Eapen C, Mittal H. Comparison of mobilisation with movement and cryotherapy in shoulder impingement syndrome-A randomised clinical trial. <i>Journal of Clinical and Diagnostic Research</i> . 2018;12(10):YC01-YC5.	5
271	Stephens AD, Banigan E, Almassalha L, Stypula-Cyrus Y, Backman V, Adam SA, et al. Molecular Biology of the Cell Conference: Annual Meeting of the American Society for Cell Biology, ASCB. 2015;26(25).	4
272	Sterett WI, Hutton KS, Briggs KK, Steadman JR. Decreased range of motion following acute versus chronic anterior cruciate ligament reconstruction. <i>Orthopedics</i> . 2003;26(2):151-4.	5
273	Stitik TP, Nadler SF. Sports injuries: Part 1: When-and how-to use cold most effectively. <i>Consultant</i> . 1998;38(12):2881-90.	2
274	Stitik TP, Nadler SF. Sports injuries: Part 2: When - and how - to apply the heat. <i>Consultant</i> . 1999;39(1):144-57.	2
275	Stone MB, Edwards JE, Stemmanns CL, Ingersoll CD, Palmieri RM, Krause BA. Certified Athletic Trainers' Perceptions of Exercise-Associated Muscle Cramps. <i>Journal of Sport Rehabilitation</i> . 2003;12(4):333-42.	5
276	Struyf F, De Hertogh W, Gulinck J, Nijs J. Evidence-based treatment methods for the management of shoulder impingement syndrome among dutch-speaking physiotherapists: An online, web-based survey. <i>Journal of Manipulative and Physiological Therapeutics</i> . 2012;35(9):720-6.	2
277	Sturbois-Nachef N, Kozlowski O, Benoit A, Fontaine C, Allart E. Tibialis anterior tendinopathy in a dystonic talipes calcaneovarus foot: A case treated by botulinum toxin. <i>Annals of Physical and Rehabilitation Medicine</i> . 2019;62(1):60-3.	2
278	Surace SJ, Deitch J, Johnston RV, Buchbinder R. Shock wave therapy for rotator cuff disease with or without calcification. <i>Cochrane Database of Systematic Reviews</i> . 2020;2020 (3) (no pagination)(CD008962).	2

279	Sussman WI, Mautner K, Malanga G. The role of rehabilitation after regenerative and orthobiologic procedures for the treatment of tendinopathy: A systematic review. <i>Regenerative Medicine</i> . 2018;13(2):249-63.	2
280	Syu T, Barker KD. Ethyl chloride hypersensitivity: A case report. <i>PM and R</i> . 2014;1:S222-S3.	4
281	Szekeres M, Chinchalkar SJ, King GJW. Optimizing Elbow Rehabilitation After Instability. <i>Hand Clinics</i> . 2008;24(1):27-38.	2
282	Tan SC, Chan O. Achilles and patellar tendinopathy: Current understanding of pathophysiology and management. <i>Disability and Rehabilitation</i> . 2008;30(20-22):1608-15.	2
283	Tanaka R, Hirohama K, Kurashige Y, Mito K, Miyamoto S, Masuda R, et al. Prediction models considering psychological factors to identify pain relief in conservative treatment of people with knee osteoarthritis: A multicenter, prospective cohort study. <i>Journal of Orthopaedic Science</i> . 2020;25(4):618-26.	5
284	Torpy JM, Lynn C, Golub RM. Plantar fasciitis. <i>JAMA - Journal of the American Medical Association</i> . 2011;306(17):1940.	2
285	Torres R, Ribeiro F, Alberto Duarte J, Cabri JM. Evidence of the physiotherapeutic interventions used currently after exercise-induced muscle damage: Systematic review and meta-analysis. <i>Physical Therapy in Sport</i> . 2012;13(2):101-14.	2
286	Truax R, Somi E. Examining osteopathic manipulative treatment as a rehabilitative tool during the initial primary care visit for shoulder pain. <i>Clinical Journal of Sport Medicine</i> . 2012;22 (6):519-20.	4
287	Tsingeli P, Papadatou MC, Psillaki D, Tragoulias V, Groumas N, Dionyssiotis Y. Rehabilitation management in two siblings with von hippel-lindau syndrome: A case series. <i>Journal of Musculoskeletal Neuronal Interactions</i> . 2021;21(2):326-31.	6
288	Vahedi D, Nia S, Epstein LJ. Use of dorsal root ganglion stimulator for the treatment of genitofemoral neuralgia. <i>Neuromodulation</i> . 2017;20 (7):e320.	4
289	Velazquez-Saornil J, Campon Chekroun A, Sanchez Jimenez E, Martin Jimenez A, Vicente Garcia M, Gomez Sanchez S, et al. Case report: Professional cyclist diagnosed osteoarthritis of the knee grade II. <i>Clinical Case Reports</i> . 2021;9(1):450-6.	5
290	Verdolini K, Ramig LO. Review: Occupational risks for voice problems. <i>Logopedics Phoniatrics Vocology</i> . 2001;26(1):37-46.	2
291	Veronika S, Vladimir V. Successful treatment of chronic venous leg ulcers with topical haemoglobin. <i>Journal of Wound Care</i> . 2020;29 (SUPPL 7B):224.	4
292	Waseem M, Nuhmani S, Ram CS, Sachin Y. Lateral epicondylitis: A review of the literature. <i>Journal of Back and Musculoskeletal Rehabilitation</i> . 2012;25(2):131-42.	2
293	Williams GN, Jones MH, Amendola A. Syndesmotic ankle sprains in athletes. <i>American Journal of Sports Medicine</i> . 2007;35(7):1197-207.	2

294	Winters E, Doty S, Newell S. Thermal effects on bovine-tendon elasticity: Implications for provocative elongation techniques. <i>Journal of Sport Rehabilitation.</i> 2006;15(1):24-32.	1
295	Witt BL, Witt SL. Acute ankle sprains: A review of literature. <i>Osteopathic Family Physician.</i> 2013;5(5):178-84.	2
296	Wong YM. The Effects of Electroacupuncture with Direct Current on Iliotibial Band Syndrome. <i>Medical Acupuncture.</i> 2017;29(1):34-6.	5
297	Yatheendra Kumar G, Sudhakar S, Sudhan SG, Siva Jyothi N. Subscapularis muscle spray and stretch technique with conventional physical therapy for the management of adhesive capsulitis. <i>Biomedicine (India).</i> 2017;37(4):511-7.	6
298	Yilmaz H, Kuscuoglu U, Kocaman U. Spontaneous regression of sequestered and extruded lumbar disc herniation. <i>Turkiye Fiziksel Tip ve Rehabilitasyon Dergisi.</i> 2017;63(4):357-8.	2
299	Zondi PC, Janse van Rensburg DC, Grant CC, Jansen van Rensburg A. Delayed onset muscle soreness: No pain, no gain? The truth behind this adage. <i>South African Family Practice.</i> 2015;57(3):29-33.	2
300	Irct138903154104N. Comparison of physical therapy treatment with or without treatment of trigger points in patients with knee osteoarthritis. <a href="http://wwwwhoint/trialssearch/Trial2aspx?TrialID=IRCT138903154104N1">http://wwwwhoint/trialssearch/Trial2aspx?TrialID=IRCT138903154104N1</a> . 2011.	6
301	Nct. Topical Application of MyoRx (Omega 3 Fatty Acids Containing) Cream. <a href="https://clinicaltrialsgov/show/NCT00690625">https://clinicaltrialsgov/show/NCT00690625</a> . 2008.	5
302	Nct. Efficacy of Botulinum Toxin Versus Lidocaine in Treating Masticatory Myofascial Face Pain Using Ultrasound and EMG Guided Techniques. <a href="https://clinicaltrialsgov/show/NCT00992108">https://clinicaltrialsgov/show/NCT00992108</a> . 2009.	5
303	Nct. Effects of Spray and Stretch on Postneedling Soreness and Sensitivity After Dry Needling of a Latent Myofascial Trigger Point. <a href="https://clinicaltrialsgov/show/NCT01608633">https://clinicaltrialsgov/show/NCT01608633</a> . 2012.	8
304	Nct. INSTRUMENTED-MANUAL PHYSIOTHERAPY VERSUS NONINSTRUMENTED. <a href="https://clinicaltrialsgov/show/NCT02953236">https://clinicaltrialsgov/show/NCT02953236</a> . 2016.	5
305	Nct. Virtual Reality and Post-dry Needling Soreness. <a href="https://clinicaltrialsgov/show/NCT03788161">https://clinicaltrialsgov/show/NCT03788161</a> . 2018.	5
306	Nct. Spray Stretch Technique Versus Sustain Pressure for Trapezius Triggers. <a href="https://clinicaltrialsgov/show/NCT04559906">https://clinicaltrialsgov/show/NCT04559906</a> . 2020.	9
307	Nct. Comparison of Efficacy of Dry Needling and Kinesio-taping. <a href="https://clinicaltrialsgov/show/NCT04504409">https://clinicaltrialsgov/show/NCT04504409</a> . 2020.	5
308	Pactr. Integrated neuromuscular inhibition technique versus spray and stretch technique on upper trapezius trigger points: a randomised clinical trial. <a href="http://wwwwhoint/trialssearch/Trial2aspx?TrialID=PACTR202005669610759">http://wwwwhoint/trialssearch/Trial2aspx?TrialID=PACTR202005669610759</a> . 2020.	9

309	Snow CJ, Aves Wood R, Dowhopoluk V. Randomized controlled clinical trial of spray and stretch for relief of back and neck myofascial pain. Physiotherapy canada Physiotherapie canada. 1992;44(2):{Abstracts of Scientific Papers} 8. (abstract).	8
310	Snow CL, Aves Wood R, Dowhopoluk V. Randomized controlled clinical trial of spray and stretch for relief of back and neck myofascial pain. Physiotherapy canada. 1992;44(2):8.	9
311	Kim BLYK. Myofascial Pain, and the Spraying and Stretching Technique. 대한구강내과학회지. 2000;25(3):325-9.	7
312	공태영, 이혜선, 김승환, 김민정, 박유석, 정성필, 등. 동맥혈가스검사 시 발생하는 통증을 감소시키기 위한 냉각 알코올 솜의 효과. 대한응급의학회지. 2013;24(1):63-9.	5
313	김용욱. 두통 및 경부통과 관련된 근막통증증후군의 주사 치료. 두통. 2007;8(1):38-44.	5
314	신우성, 김양원, 윤유상, 차지훈, 최준철, 박득현. 응급실로 내원한 경증 외상환자에서 냉각 스프레이를 사용한 치료의 유용성. 대한응급의학회지. 2012;23(1):33-40.	5
315	장성호. 근막통증증후군에 대한 냉매 스프레이와 스트레칭 기법. Clinical Pain. 2011;10(2):110-2.	2
316	장영준, 김현옥. 감마나이프 수술 환자의 정위적 틀 고정을 위한 침윤 마취 시 통증 완화 중재의 효과. Journal of Korean Academy of Nursing. 2018;48(2):221-31.	5
317	최은경, 정지미, 신종범. 신생아에서 근육 주사 및 발뒤꿈치 천자 시 냉각 분사의 통증감소효과 : 냉각 분사와 30% 경구 포도당액의 비교. Korean Journal of Pediatrics. 2008;51(5):481-6.	5
318	A Study on the Characteristics of an Oscillating Fluidic Atomizer. 한국액체미립화학회 학술강연회 논문집. 2005;2005(-):281-6.	5
319	Korean Symposium 2: ED Procedures: Very Common and Easy to Apply but Not Everyone Knows : KS2-1 ; Myofascial Pain Syndrome. 대한응급 의학회 학술대회초록집. 2014;2014(2):70.	4
320	P009 : Big improvement of crow's feet after treatment with Jet-M and a mixed solution of $\beta$ -glucan, rhodiolar extract, oligo-hyaluronic acid, and copper-GHK. 대한피부과학회 학술발표대회집. 2015;67(1):305-6.	4
321	Effect of Prefilmer Edge Thickness on Spray Characteristics in Prefilming Airblast Atomizer. 한국액체미립화학회 학술강연회 논문집. 2017;2017:81.	5
322	Hunge YM, Yadav AA, Mahadik MA, Mathe VL, Bhosale CH. A highly efficient visible-light responsive sprayed WO <sub>3</sub> /FTO photoanode for photoelectrocatalytic degradation of brilliant blue. Journal of the Taiwan Institute of Chemical Engineers. 2018;85:273-81.	5
323	Jo J-H, Li Y, Kim S-M, Kim H-E, Koh Y-H. Hydroxyapatite/poly( $\epsilon$ -caprolactone) double coating on magnesium for enhanced corrosion resistance and coating flexibility. Journal of biomaterials applications. 2013;28(4):617-25.	5

324	Jung J-K, Byun J-S, Choi J-K. Clinical Consideration of Trigger Point Injection/Dry Needling Therapy: A Narrative Review. <i>Journal of Oral Medicine and Pain</i> . 2017;42(3):53-61.	2
325	Kim H, Yoon J, Lee G, Paik S-h, Choi G, Kim D, et al. Encapsulated, High-Performance, Stretchable Array of Stacked Planar Micro-Supercapacitors as Waterproof Wearable Energy Storage Devices. <i>ACS APPLIED MATERIALS &amp; INTERFACES</i> . 2016;8(25):16016-25.	5
326	Kim KH, Kiger K, Lee W. A Study on the Characteristics of an Oscillating Fluidic Atomizer. <i>한국액체미립화학회지</i> . 2006;11(2):105-12.	5
327	Kim TA, Kim HS, Lee SS, Park M. Single-walled carbon nanotube/silicone rubber composites for compliant electrodes. <i>Carbon</i> . 2012;50(2):444-9.	5
328	Lee JY, Shin D, Park J. Fabrication of silver nanowire-based stretchable electrodes using spray coating. <i>THIN SOLID FILMS</i> -. 2016;608:34-43.	5
329	Moon-Young C, Jong-Chul L, Youn-Jea K. A Study on the Film-cooling Characteristics of Gas Turbine Blade with Various Area Ratios and Ejection Angles of the Double Jet Holes. <i>유체기계 연구개발 발표회 논문집</i> . 2013;2013(11):93.	5
330	Mun S, Zhai L, Min S-K, Yun Y, Kim J. Flexible and transparent strain sensor made with silver nanowire-coated cellulose. <i>Journal of intelligent material systems and structures</i> . 2016;27(8):1011-8.	5
331	Park S-M, Jang N-S, Ha S-H, Kim KH, Jeong D-W, Kim J, et al. Metal nanowire percolation micro-grids embedded in elastomers for stretchable and transparent conductors. <i>Journal of Materials Chemistry C</i> . 2015;3(31):8241-7.	5
332	Rathika R, Kovendhan M, Joseph DP, Vijayarangamuthu K, Kumar AS, Venkateswaran C, et al. 200 MeV Ag 15+ ion beam irradiation induced modifications in spray deposited MoO 3 thin films by fluence variation. <i>Nuclear Engineering and Technology</i> . 2019;51(8):1983-90.	5
333	Walter O, Steffen MR, Norbert W. What controls filament thinning in uniaxial extension? <i>Korea-Australia rheology journal</i> . 2019;31(4):195-201.	5
334	Yoon SS, Kim HY, Lee D, Kim N, Jepsen RA, James SC. Experimental Splash Studies of Monodisperse Sprays Impacting Variously Shaped Surfaces. <i>Drying technology</i> . 2009;27(2):258-66.	5
335	Yun J, Song C, Lee H, Park H, Jeong YR, Kim JW, et al. Stretchable array of high-performance micro-supercapacitors charged with solar cells for wireless powering of an integrated strain sensor. <i>Nano energy</i> . 2018;49:644-54.	5
336	강진석, 배충식. VCO 노즐에서 분사되는 디젤분무의 분열영역 구조. <i>한국자동차공학회 춘추계 학술대회 논문집</i> . 2003;-(-):168-73.	5
337	고권현, 유흥선. 스트레칭 분리 영역을 포함한 새로운 액적 충돌 모델의 개발. <i>대한기계학회 춘추학술대회</i> . 2004;2004(4):1891-6.	5
338	고권현, 이성혁, 노재성, 유흥선. 논문 : 스트레칭 분리 영역을 포함한 새로운 액적간 충돌 모델의 개발. <i>한국액체미립화학회지</i> . 2006;11(2):75-80.	5

339	김민성, 김정수. Slit-jet 노즐을 통해 분사되는 초음파 무화 액체연료 화염의 형성. 한국추진공학회지. 2017;21(1):17-25.	5
340	김민철, 김민성, 김정수. Slit-jet 노즐을 통해 분사되는 초음파 무화 액체연료화염의 거동. 한국추진공학회지. 2018;22(6):1-10.	5
341	김사엽, 이창식. 분무간 충돌 시스템에서의 액적 거동 특성에 관한 수치해석적 연구. 대한기계학회 춘추학술대회. 2008;2008(5):410-5.	5
342	김성준, 이제형. 승용디젤엔진의 파일럿 분사가 피스톤 온도 상승 및 카본 퇴적에 미치는 영향 해석. 한국자동차공학회 춘 추계 학술대회 논문집. 2007;:168-73.	5
343	도정업. 만주어 구어와 시버어 구어의 문법 대조 - 격 표지와 어미를 중심으로. 東洋學. 2019;0(77):185-206.	5
344	문철원. 근근막 통증증후군. The Korean Journal of Pain. 2004;17(2):7.	2
345	박경진, 강효진, 김성빈, 남수용, 안병현, Park K-J, et al. 포토마스크가 필요 없는 스크린 제판 기술 개발(II). 한국인쇄학회지. 2008;26(2):45-54.	5
346	박정, 이기만, 신강승, Park J, Lee K, Niioka T. 강제 대류하에서 일차원 액적 배열내의 화염 퍼짐에 관한 실험적 연구. 大韓機械學會論文集B. 2000;24(1):68-74.	5
347	신용철. 友雲堂 眞熙 分舍利塔 研究. 東岳美術史學. 2015;0(17):721-50.	5
348	안서연, 박정권, 이지수, 신장호, 조일형, 박시우, et al. GDI 시스템 적용 차량의 연료 분사 압력 증가에 따른 GDI Rail의 강성 확보를 위한 FEM 기반 해석적 연구. 한국자동차공학회 부문종합 학술대회. 2017;2017(5):53.	5
349	왕철민, 김학덕. 태권도 선수들의 상해 초기대응과 치료 및 예방. 세계태권도문화학회지. 2013;(7):1-18.	5
350	이미영, 박경진, 남수용, Lee M-Y, Park K-J, Nam S-Y. Maskless용 스크린 제판 기술 연구(I). 한국인쇄학회지. 2008;26(1):73-85.	5
351	이상혁, 하남건. 레벨셋 방법을 이용한 액적 충돌에 대한 수치해석. 大韓機械學會論文集B. 2011;35(4):353-60.	5
352	이재빈, 신동한, 이성혁. 논문 : 화염용사 거리에 따른 입자의 거동 및 Ni20Cr 코팅층 특성 연구. 한국액체미립화학회지. 2012;17(3):128-33.	5
353	이진영, 한송이, 나윤채, 박종운. 신축성있는 Ag 나노와이어 전극의 제조 및 전기변색 응용. 한국재료학회지. 2019;29(2):87-91.	5

354	이충훈. 고속기류에 분사된 액적궤적 및 입경분포에 미치는 주위 기체밀도의 영향. 한국액체미립화학회지. 2000;5(3):37-44.	5
355	장군자, 전은영, 이은실, Jang G, Jeon E, Lee E. DPT 예방접종 시 냉각 스프레이와 EMLA의 통증경감 효과. 한국데이터정보과학회지. 2014;25(4):705-14.	5
356	장문경, Chang M-K. 경혈점과 유발점에 의한 근막통증후군의 임상적용에 대한 연구. 대한물리치료과학회지. 1995;2(3):727-38.	5
357	정낙수, Chung N-S. 근막 동통증후군 환자의 4례 -증례보고. 대한물리치료과학회지. 1995;2(1):413-22.	5
358	정인경, 전광희, 정수찬. P6-13 : 열가소성 폴리우레탄 및 아크릴로니트릴부타디엔스티렌 수지로 구성된 폐플라스틱의 재활용 기술. 한국폐기물자원순환학회 추계학술발표논문집. 2014;2014:147.	4
359	정현택. Electrochemical performances of semi-transparent and stretchable supercapacitor composed of nanocarbon materials. Carbon Letters. 2020;30(1):55-61.	5
360	조동호, 김진봉, 김태완, 은희창. 복합폴리우레아를 도포한 콘크리트 구조물의 구조성능 개선에 관한 실험적 연구. 大韓建築學會論文集 : 構造系. 2019;35(1):21-8.	5
361	조문영, 서현석, 김윤제. 분사 훌 피치비 변화가 이중분사 막냉각 훌 주위 열유동에 미치는 영향. 대한기계학회 춘추학술대회. 2013;2013(12):779-84.	5
362	조문영, 이종철, 김윤제. 이중분사 훌의 면적비와 분사각 변화에 따른 가스터빈 막냉각 특성 연구. 한국유체기계학회 논문집. 2014;17(3):59-64.	5
363	주광로. 췌장에서 내시경 초음파 유도에 의한 광역동 치료. 대한소화기학회지. 2004;43(5):328-9.	5
364	최원일, 정혜라, 박재석, 전영준, 노병학, 이미영, et al. P-121 : Poster ; Small Airways Centered Granulomatosis Caused by Long-Term Exposure to Polytetrafluoroethylene. 대한결핵 및 호흡기학회 추계학술대회 초록집. 2013;116:246.	4
365	최중립. 근긴장성 두통에 관한 연구. The Korean Journal of Pain. 1990;3(2):150-9.	5
366	韓相泰. 醫學昆蟲驅除에 關한 實驗的研究. 公衆保健雜誌. 1966;3(1):23-31.	5
367	韓允熙. 한영숙 승무 춤사위의 구조적 특성 고찰. 용인대학교 논문집. 1995;11(-):657-80.	5
368	황철홍, 김한수, 이창언, 장영남, 신현준. 도로터널에서 자연풍에 의한 미세물분무의 화재제어 특성에 관한 수치해석 연구. 한국화재소방학회논문지. 2008;22(3):221-7.	5

369	안은영. 극막통증증후군의 이해. 대한건강과학학회지 = The journal of Korean Society of Health Science. 2007;4(1):153-62.	2
370	조경철. Paclobutrazol의 종자침지에 따른 오이(Cucumis sativas L.) 묘의 생장억제와 GA 처리에 의한 왜화성 소거. Horticulture, Environment, and Biotechnology. 2002;43(4):415-20.	5
371	Choi JR. Studies in Muscle Contraction Headache. J Korean Pain Soc. 1990;3(2):150-159.	5
372	Jang YJ,Kim HO. The Effect of Pain Relieving Intervention During Infiltration among Gamma Knife Surgery Patients for Stereotactic Frame Fixation. J Korean Acad Nurs. 2018;48(2):221-231.	8
373	Kong T,Lee HS,Kim S,Kim MJ,Park YS,Chung SP,Park I. Effectiveness of Cold Alcohol Scrub on Pain Associated with Arterial Blood gas Analysis. J Korean Soc Emerg Med. 2013;24(1):63-69.	5
374	Shin WS,Kim YW,Yoon YS,Cha JH,Choi JC,Park DH. The Use of Vapocoolant Spray for the Treatment of Minor Trauma in the Hospital Emergency Department. J Korean Soc Emerg Med. 2012;23(1):33-40.	2
375	Choi EK,Jung JM,Sin JB. Pain reducing effect of vapocoolant spray during injection and heelstick procedure in neonates. Korean J Pediatr. 2008;51(5):481-486.	8
376	Moon CW. Myofascial Pain Syndrome. J Korean Pain Soc. 2004;17(Suppl):S36-S44.	2
377	Bulbuli A. Immediate effect of spray and stretch technique on trapezits: an experimental study. Journal of medical science and clinical research. 2017;5(4):20591-20596.	6
378	Parab M, Bedekar N, Shyam A, Sancheti P. Immediate effects of myofascial release and cryo-stretching in management of upper trapezius trigger points-a comparative study. Journal of Society of Indian Physiotherapists. 2020;4(2):74-78.	5