A 40-month multicentre, randomised placebo-controlle carry-over effect of repeated intra-articular injections c osteoarthritis: the AMELIA project

Annals of the Rheumatic Diseases

70, 1957-1962

DOI: 10.1136/ard.2011.152017

Citation Report

#	Article	IF	Citations
1	Intra-articular injections of hyaluronic acid (viscosupplementation) in the haemophilic knee. Blood Coagulation and Fibrinolysis, 2012, 23, 580-583.	0.5	21
2	Forty-month trial suggests repeated hyaluronic acid injections for people with knee osteoarthritis may act as a long-term slow acting drug. Evidence-Based Medicine, 2012, 17, 188-189.	0.6	0
3	Disposition of Human Recombinant Lubricin in Naive Rats and in a Rat Model of Post-traumatic Arthritis After Intra-articular or Intravenous Administration. AAPS Journal, 2012, 14, 97-104.	2.2	21
4	A Randomized Clinical Trial Evaluating Plasma Rich in Growth Factors (PRGF-Endoret) Versus Hyaluronic Acid in the Short-Term Treatment of Symptomatic Knee Osteoarthritis. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2012, 28, 1070-1078.	1.3	334
5	Treatment Effectiveness of Arthrocentesis Plus Hyaluronic Acid Injections in Different Age Groups of Patients With Temporomandibular Joint Osteoarthritis. Journal of Oral and Maxillofacial Surgery, 2012, 70, 2048-2056.	0.5	38
6	Viscosupplementation for Osteoarthritis of the Knee. Annals of Internal Medicine, 2012, 157, 180.	2.0	503
7	Hyaluronan injection in murine osteoarthritis prevents TGFbeta 1-induced synovial neovascularization and fibrosis and maintains articular cartilage integrity by a CD44-dependent mechanism. Arthritis Research and Therapy, 2012, 14, R151.	1.6	54
8	TÃ©cnicas de artrocentese aplicadas Ãs disfunÃ§Ãµes artrogÃªnicas da articulaÃ§Ã£o temporomandibular. Revista Dor, 2012, 13, 374-381.	0.1	6
10	Management of osteoarthritis of the knee. BMJ, The, 2012, 345, e4934-e4934.	3.0	154
11	Intra-articular Injections of Hyaluronic Acid and Other Drugs in the Knee Joint. HSS Journal, 2013, 9, 180-182.	0.7	45
14	Liposomal formulation of chondroitin sulfate enhances its antioxidant and anti-inflammatory potential in L929 fibroblast cell line. Journal of Liposome Research, 2013, 23, 145-153.	1.5	25
15	Estado actual del tratamiento de la artrosis. Medicine, 2013, 11, 2741-2746.	0.0	0
16	Traitement de la gonarthrose du jeune sportif. Journal De Traumatologie Du Sport, 2013, 30, 11-16.	0.1	0
17	Randomized prospective study evaluating addition of corticoid to viscosupplementation: three months of follow-up. Revista Brasileira De Ortopedia, 2013, 48, 322-329.	0.6	1
18	Adding Triamcinolone Improves Viscosupplementation: A Randomized Clinical Trial. Clinical Orthopaedics and Related Research, 2013, 471, 613-620.	0.7	66
19	Viscosupplementation in Patients with Osteoarthritis of the Knee. Postgraduate Medicine, 2013, 125, 97-105.	0.9	14
20	Safety and Tolerability of Intra-Articular Hyaluronic Acid Injection (SinovialÂ®) in Experimental and Clinical Practice. European Journal of Inflammation, 2013, 11, 573-580.	0.2	1
21	Viscosupplementation for Osteoarthritis of the Knee. Annals of Internal Medicine, 2013, 158, 74.	2.0	1

#	Article	IF	Citations
22	Viscosupplementation for Osteoarthritis of the Knee. Annals of Internal Medicine, 2013, 158, 75.	2.0	5
24	Platelet-rich plasma injections for knee pathologies: a review. European Orthopaedics and Traumatology, 2014, 5, 341-347.	0.1	1
25	Ultrasound-Guided Interventional Procedures in Pain Medicine. Regional Anesthesia and Pain Medicine, 2014, 39, 368-380.	1.1	20
26	AvaliaÃ§Ã£o dos resultados do uso do hialuronato de sÃ³dio intra-articular no pÃ³s-operatÃ³rio da artroscopia do joelho. Revista Brasileira De Ortopedia, 2014, 49, 37-43.	0.2	0
27	Results evaluation of the use of intraâ€articular sodium hyaluronate in the postâ€operative knee arthroscopy. Revista Brasileira De Ortopedia, 2014, 49, 37-43.	0.6	1
28	Increased cartilage volume after injection of hyaluronic acid in osteoarthritis knee patients who underwent high tibial osteotomy. Knee Surgery, Sports Traumatology, Arthroscopy, 2014, 22, 1415-1423.	2.3	22
29	AAOS Osteoarthritis Guideline: Transparency and Credibility. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2014, 30, 656-658.	1.3	6
33	Procedure-Oriented Sectional Anatomy of the Knee. Journal of Computer Assisted Tomography, 2014, 38, 325-328.	0.5	0
34	Effectiveness and Implications of Alternative Placebo Treatments. Annals of Internal Medicine, 2015, 163, 365-372.	2.0	143
35	The increasing demand for knee replacements: a hostage to fortune. British Journal of General Practice, 2015, 65, 40-41.	0.7	0
37	Effectiveness and utility of hyaluronic acid in osteoarthritis. Clinical Cases in Mineral and Bone Metabolism, 2015, 12, 31-3.	1.0	50
38	Pain relief and improved physical function in knee osteoarthritis patients receiving ongoing hylan G-F 20, a high-molecular-weight hyaluronan, versus other treatment options: data from a large real-world longitudinal cohort in Canada. Drug Design, Development and Therapy, 2015, 9, 5633.	2.0	15
39	Safety and efficacy of US-approved viscosupplements for knee osteoarthritis: a systematic review and meta-analysis of randomized, saline-controlled trials. Journal of Pain Research, 2015, 8, 217.	0.8	79
41	Clinical efficacy of intra-articular injections in knee osteoarthritis: a prospective randomized study comparing hyaluronic acid and betamethasone. Open Access Rheumatology: Research and Reviews, 2015, 7, 9.	0.8	20
43	Viscosupplementation for Osteoarthritis of the Knee. New England Journal of Medicine, 2015, 372, 1040-1047.	13.9	128
44	Interventionelle Sonografie der Hand. , 2015, , 257-286.		0
45	Comparison of two hyaluronic acid formulations for safety and efficacy (CHASE) study in knee osteoarthritis: a multicenter, randomized, double-blind, 26-week non-inferiority trial comparing Durolane to Artz. Arthritis Research and Therapy, 2015, 17, 51.	1.6	50
46	Hyaluronan for knee osteoarthritis: an updated meta-analysis of trials with low risk of bias. RMD Open, 2015, 1, e000071-e000071.	1.8	68

#	Article	IF	Citations
47	Viscosupplementation for treating knee osteoarthrosis: review of the literature. Revista Brasileira De Ortopedia, 2015, 50, 489-494.	0.6	6
48	A method for establishing class III medical device equivalence: sodium hyaluronate (GenVisc 850) for the treatment of knee osteoarthritis. Medical Devices: Evidence and Research, 2016, Volume 9, 205-211.	0.4	4
49	Hyaluronan. , 2016, , 215-219.		3
50	Hyaluronic acid versus saline intraâ€articular injections for amelioration of chronic knee osteoarthritis: A canine model. Journal of Orthopaedic Research, 2016, 34, 1772-1779.	1.2	30
51	The efficacy and safety of sodium hyaluronate injection (Adant^{Â®}) in treating degenerative osteoarthritis: a multiâ€center, randomized, doubleâ€blind, positiveâ€drug parallelâ€controlled and nonâ€inferiority clinical study. International Journal of Rheumatic Diseases, 2016, 19, 271-278.	0.9	7
52	Clinical benefit of intra-articular saline as a comparator in clinical trials of knee osteoarthritis treatments: A systematic review and meta-analysis of randomized trials. Seminars in Arthritis and Rheumatism, 2016, 46, 151-159.	1.6	99
53	Cliniciansâ€™ Perspectives on the Use of Intra-Articular Hyaluronic Acid as a Treatment for Knee Osteoarthritis: A North American, Multidisciplinary Survey. Clinical Medicine Insights: Arthritis and Musculoskeletal Disorders, 2016, 9, CMAMD.S34496.	0.3	8
54	Differences regarding Branded HA in Italy, Part 2: Data from Clinical Studies on Knee, Hip, Shoulder, Ankle, Temporomandibular Joint, Vertebral Facets, and Carpometacarpal Joint. Clinical Medicine Insights: Arthritis and Musculoskeletal Disorders, 2016, 9, CMAMD.S39143.	0.3	3
55	AMSSM Scientific Statement Concerning Viscosupplementation Injections for Knee Osteoarthritis. Clinical Journal of Sport Medicine, 2016, 26, 1-11.	0.9	40
57	Efficacy and safety of hyaluronic acid in the management of osteoarthritis: Evidence from real-life setting trials and surveys. Seminars in Arthritis and Rheumatism, 2016, 45, S28-S33.	1.6	138
58	A consensus statement on the European Society for Clinical and Economic Aspects of Osteoporosis and Osteoarthritis (ESCEO) algorithm for the management of knee osteoarthritisâ€”From evidence-based medicine to the real-life setting. Seminars in Arthritis and Rheumatism, 2016, 45, S3-S11.	1.6	203
59	Analysis for Prognostic Factors from a Database for the Intra-Articular Hyaluronic Acid (Euflexxa) Treatment for Osteoarthritis of the Knee. Cartilage, 2016, 7, 229-237.	1.4	17
60	AMSSM scientific statement concerning viscosupplementation injections for knee osteoarthritis: importance for individual patient outcomes. British Journal of Sports Medicine, 2016, 50, 84-92.	3.1	61
61	Product Differences in Intra-articular Hyaluronic Acids for Osteoarthritis of the Knee. American Journal of Sports Medicine, 2016, 44, 2158-2165.	1.9	142
62	Efficacy and safety of intraarticular hyaluronic acid and corticosteroid for knee osteoarthritis: A meta-analysis. International Journal of Surgery, 2017, 39, 95-103.	1.1	139
63	Use of Intraarticular Hyaluronic Acid in the Management of Knee Osteoarthritis in Clinical Practice. Arthritis Care and Research, 2017, 69, 1287-1296.	1.5	95
64	The safety of intra-articular injections for the treatment of knee osteoarthritis: a critical narrative review. Expert Opinion on Drug Safety, 2017, 16, 897-902.	1.0	57
65	Flexion Posteroanterior Radiographs Affect Both Enrollment for and Outcomes After Injection Therapy for Knee Osteoarthritis. Orthopaedic Journal of Sports Medicine, 2017, 5, 232596711770669.	0.8	4

#	Article	IF	Citations
66	The Therapeutic Effect of Intra-articular Normal Saline Injections for Knee Osteoarthritis: A Meta-analysis of Evidence Level 1 Studies. American Journal of Sports Medicine, 2017, 45, 2647-2653.	1.9	105
67	The comparison of knee osteoarthritis treatment with single-dose bone marrow-derived mononuclear cells vs. hyaluronic acid injections. Medicina (Lithuania), 2017, 53, 101-108.	0.8	21
68	Recent advances in polysaccharides for osteoarthritis therapy. European Journal of Medicinal Chemistry, 2017, 139, 926-935.	2.6	57
69	Safety and efficacy of bi-annual intra-articular LBSA0103 injections in patients with knee osteoarthritis. Rheumatology International, 2017, 37, 1807-1815.	1.5	9
70	Reply. Arthritis and Rheumatology, 2017, 69, 2093-2094.	2.9	0
71	The Disease-Modifying Effects of Hyaluronan in the Osteoarthritic Disease State. Clinical Medicine Insights: Arthritis and Musculoskeletal Disorders, 2017, 10, 117954411772361.	0.3	41
72	Electro-Acupuncture is Beneficial for Knee Osteoarthritis: The Evidence from Meta-Analysis of Randomized Controlled Trials. The American Journal of Chinese Medicine, 2017, 45, 965-985.	1.5	79
73	The efficacy of multiple versus single hyaluronic acid injections: a systematic review and meta-analysis. BMC Musculoskeletal Disorders, 2017, 18, 542.	0.8	61
74	Valutazione Economica Sull'utilizzo Del Plasma Arricchito di PiastrineVsAcido Ialuronico Per il Trattamento Dell'osteoartrosi al Ginocchio. Scenario a 1 Anno e a 5 Anni. Global & Regional Health Technology Assessment, 2017, 4, GRHTA.5000245.	0.2	1
75	Efficacy and safety of repeated courses of hyaluronic acid injections for knee osteoarthritis: A systematic review. Seminars in Arthritis and Rheumatism, 2018, 48, 168-175.	1.6	94
76	Intra-articular delivery of tetramethylpyrazine microspheres with enhanced articular cavity retention for treating osteoarthritis. Asian Journal of Pharmaceutical Sciences, 2018, 13, 229-238.	4.3	25
77	Decision Algorithms for the Retreatment with Viscosupplementation in Patients Suffering from Knee Osteoarthritis: Recommendations from the EUROpean VIScosupplementation COnsensus Group (EUROVISCO). Cartilage, 2018, 9, 263-275.	1.4	29
78	Getting Better or Getting Well? The Patient Acceptable Symptom State (PASS) Better Predicts Patientâ€™s Satisfaction than the Decrease of Pain, in Knee Osteoarthritis Subjects Treated with Viscosupplementation. Cartilage, 2018, 9, 370-377.	1.4	17
79	Is Intra-Articular Injection of Synvisc Associated with a Delay to Knee Arthroplasty in Patients with Knee Osteoarthritis?. Cartilage, 2019, 10, 423-431.	1.4	16
80	Why we should definitely include intra-articular hyaluronic acid as a therapeutic option in the management of knee osteoarthritis: Results of an extensive critical literature review. Seminars in Arthritis and Rheumatism, 2019, 48, 563-572.	1.6	110
81	BRAZILIAN CONSENSUS STATEMENT ON VISCOSUPPLEMENTATION OF THE KNEE (COBRAVI). Acta Ortopedica Brasileira, 2019, 27, 230-236.	0.2	6
82	Viscosupplementation for Management of Knee Osteoarthritis from an Indian Perspective: An Expert Consensus Report. Pain and Therapy, 2019, 8, 217-231.	1.5	5
83	Intra-articular Hyaluronan Therapy for Symptomatic Knee Osteoarthritis. Rheumatic Disease Clinics of North America, 2019, 45, 439-451.	0.8	20

#	Article	IF	Citations
84	Effectiveness and Tolerability of Repeated Courses of Viscosupplementation in Symptomatic Hip Osteoarthritis: A Retrospective Observational Cohort Study of High Molecular Weight vs. Medium Molecular Weight Hyaluronic Acid vs. No Viscosupplementation. Frontiers in Pharmacology, 2019, 10, 1007.	1.6	13
85	Biomaterial-engineered intra-articular drug delivery systems for osteoarthritis therapy. Drug Delivery, 2019, 26, 870-885.	2.5	74
86	Rescue Analgesic Medication Use by Patients Treated with Triamcinolone Acetonide Extended-Release for Knee Osteoarthritis Pain: Pooled Analysis of Three Phase 2/3 Randomized Clinical Trials. Pain and Therapy, 2019, 8, 271-280.	1.5	8
87	The Potential Economic Role of Regenerative Therapy in the Treatment of Knee Osteoarthritis. SSRN Electronic Journal, 0, , .	0.4	0
88	Safety of Intra-articular Hyaluronic Acid Injections in Osteoarthritis: Outcomes of a Systematic Review and Meta-Analysis. Drugs and Aging, 2019, 36, 101-127.	1.3	53
89	Gait analysis following single-shot hyaluronic acid supplementation: a pilot randomized double-blinded controlled trial. Pilot and Feasibility Studies, 2019, 5, 56.	0.5	5
90	An updated algorithm recommendation for the management of knee osteoarthritis from the European Society for Clinical and Economic Aspects of Osteoporosis, Osteoarthritis and Musculoskeletal Diseases (ESCEO). Seminars in Arthritis and Rheumatism, 2019, 49, 337-350.	1.6	392
91	Interventional radiology techniques for pain reduction and mobility improvement in patients with knee osteoarthritis. Diagnostic and Interventional Imaging, 2019, 100, 391-400.	1.8	21
92	Osteoarthritis- a systematic review of long-term safety implications for osteoarthritis of the knee. BMC Musculoskeletal Disorders, 2019, 20, 151.	0.8	117
93	Cost-of-illness of knee osteoarthritis: potential cost savings by not undergoing arthroplasty within the first 2 years . ClinicoEconomics and Outcomes Research, 2019, Volume 11, 245-255.	0.7	22
94	Is Repeated Arthrocentesis Beneficial in the Treatment of Temporomandibular Disorders: A Retrospective Study. Journal of Oral and Maxillofacial Surgery, 2019, 77, 1359-1364.	0.5	3
95	Medical Treatment of Joint Disease. , 2019, , 1348-1363.		0
96	The Impact of Excluding Patients with End-Stage Knee Disease in Intra-Articular Hyaluronic Acid Trials: A Systematic Review and Meta-Analysis. Advances in Therapy, 2019, 36, 147-161.	1.3	27
97	Recombinant platelet-derived growth factor-BB and hyaluronic acid stimulates knee cartilage regeneration by forming higher chondrocytes count and lower YKL-40 level in rats model. Journal of Clinical Orthopaedics and Trauma, 2020, 11, S76-S79.	0.6	0
98	EUROVISCO Guidelines for the Design and Conduct of Clinical Trials Assessing the Disease-Modifying Effect of Knee Viscosupplementation. Cartilage, 2020, 11, 60-70.	1.4	13
99	Hyaluronic acid: A review on its biology, aspects of drug delivery, route of administrations and a special emphasis on its approved marketed products and recent clinical studies. International Journal of Biological Macromolecules, 2020, 151, 1012-1029.	3.6	215
100	Platelet-Rich Plasma-Derived Growth Factor vs Hyaluronic Acid Injection in the Individuals with Knee Osteoarthritis: A One Year Randomized Clinical Trial . Journal of Pain Research, 2020, Volume 13, 1699-1711.	0.8	28
101	Effects of repeated intra-articular hyaluronic acid on cartilage degeneration evaluated by T1Ï•mapping in knee osteoarthritis. Modern Rheumatology, 2020, 31, 1-7.	0.9	2

#	Article	IF	Citations
102	Setting up distinctive outcome measures for each osteoarthritis phenotype. Therapeutic Advances in Musculoskeletal Disease, 2020, 12, 1759720X2093796.	1.2	13
103	The Long-Lasting Effects of â€œPlacebo Injectionsâ€•in Knee Osteoarthritis: A Meta-Analysis. Cartilage, 2021, 13, 185S-196S.	1.4	66
105	Intra-Articular Injections of Hyaluronic Acid or Steroids Associated With Better Outcomes Than Platelet-Rich Plasma, Adipose Mesenchymal Stromal Cells, or Placebo in Knee Osteoarthritis: A Network Meta-analysis. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2021, 37, 292-306.	1.3	46
106	Injection route affects intra-articular hyaluronic acid distribution and clinical outcome in viscosupplementation treatment for knee osteoarthritis: a combined cadaver study and randomized clinical trial. Drug Delivery and Translational Research, 2021, 11, 279-291.	3.0	5
107	The application of platelet-rich plasma in the treatment of knee osteoarthritis: A literature review. Journal of Orthopaedic Science, 2021, 27, 420-420.	0.5	5
108	Intraarticular Hyaluronic Acid Preparations for Knee Osteoarthritis: Are Some Better Than Others?. Cartilage, 2021, 13, 1619S-1636S.	1.4	23
109	How to effectively utilize imaging in disease-modifying treatments for osteoarthritis clinical trials: the radiologistâ€™s perspective. Expert Review of Molecular Diagnostics, 2021, 21, 673-684.	1.5	3
110	Anti-Inflammatory Therapeutic Approaches to Prevent or Delay Post-Traumatic Osteoarthritis (PTOA) of the Knee Joint with a Focus on Sustained Delivery Approaches. International Journal of Molecular Sciences, 2021, 22, 8005.	1.8	22
111	Mechanisms and Pharmaceutical Action of Lipid Nanoformulation of Natural Bioactive Compounds as Efficient Delivery Systems in the Therapy of Osteoarthritis. Pharmaceutics, 2021, 13, 1108.	2.0	5
112	One-Year, Efficacy and Safety Open Label Study, with a Single Injection of a New Hyaluronan for Knee OA: The SOYA Trial. Journal of Pain Research, 2021, Volume 14, 2229-2237.	0.8	2
113	Long-Term Outcomes of Single versus Multiple Courses of Viscosupplementation for Osteoarthritic Knee Pain: Real-World, Multi-Practice Experience Over a Six-Year Period. Journal of Pain Research, 2021, Volume 14, 2413-2421.	0.8	4
114	Injectable Natural Polymer Hydrogels for Treatment of Knee Osteoarthritis. Advanced Healthcare Materials, 2022, 11, e2101479.	3.9	37
115	Modified poloxamer 407 and hyaluronic acid thermosensitive hydrogel-encapsulated keratinocyte growth factor 2 improves knee osteoarthritis in rats. Materials and Design, 2021, 210, 110086.	3.3	12
116	Intra-articular gold induced cytokine (GOLDICÂ®) injection therapy in patients with osteoarthritis of knee joint: a clinical study. International Orthopaedics, 2021, 45, 497-507.	0.9	14
117	Use of hyaluronic acid preparations in the combination therapy of osteoarthritis. Sovremennaya Revmatologiya, 2016, 10, 64-69.	0.1	4
118	Hyaluronic acid preparations in the treatment of osteoarthritis: is it clear to us?. Sovremennaya Revmatologiya, 2018, 12, 40-52.	0.1	6
119	Efficiency of intra-articular hyaluronic acid therapy in patients with osteoarthritis. Sovremennaya Revmatologiya, 2019, 13, 96-104.	0.1	5
120	Long-Term (1-Year) Safety and Efficacy of a Single 6-mL Injection of Hylan G-F 20 in Indian Patients with Symptomatic Knee Osteoarthritis. Open Rheumatology Journal, 2014, 8, 54-68.	0.1	35

#	Article	IF	Citations
121	Adding triamcinolone to viscosupplementation: one year outcome of randomized trial. Medical Express, 2014, 1, .	0.2	1
122	Viscosupplementation improves pain, function and muscle strength, but not proprioception, in patients with knee osteoarthritis: a prospective randomized trial. Clinics, 2019, 74, e1207.	0.6	11
123	Medical Treatment: Intra-Articular Injections of Hyaluronic Acid. , 2012, , 107-114.		0
124	Traitement de la gonarthrose du jeune sportif. , 2012, , 167-177.		0
125	Therapeutic Options in Osteoarthritis of the Hip or Knee. , 2014, , 27-35.		0
126	Use of hyaluronic acid preparations for knee osteoarthrosis. Nauchno-Prakticheskaya Revmatologiya, 2013, Â, 439.	0.2	2
127	HYALURONIC ACID IN TREATMENT OF KNEE OSTEOARTHRITIS. Russian Family Doctor, 2014, 18, 29.	0.1	1
128	COMPARATIVE EFFICACY OF INTRAARTICULAR THERAPY OF GONARTHROSIS WITH HYALURONIC ACID OF DIFFERENT MOLECULAR WEIGHT (A DOUBLE-BLIND RANDOMI7ED STUDY). Osteoporosis and Bone Diseases, 2014, 17, 16-21.	0.3	0
129	Hyaluronic Acid in the Treatment of Knee Osteoarthritis: Review. Yangtze Medicine, 2018, 02, 62-72.	0.1	1
130	Preparation and Characteristics of NLC Coenzym Q10 with A Combination of Hyaluronic Acid. Health Notions, 2019, 3, 32-36.	0.1	2
132	Hype or hope of hyaluronic acid for osteoarthritis: Integrated clinical evidence synthesis with multi-organ transcriptomics. Journal of Orthopaedic Translation, 2022, 32, 91-100.	1.9	8
133	Hlá»†U QUáº¢ Ä‘á»€U TRá»Š THOÃ‹ HÃ“A KHá»šP Gá»‹ Bá°ºNG Ä‘á»†N CHÃ‚M Ká°¾T Há»¢P BÃ€I THUá»€C Tá»¨ Vá°¬T Ä Ã€O Há»’NG T 510, .	0.0	0
134	Local injection therapy: the use of hyaluronic acid in osteoarthritis and other joint diseases. Meditsinskiy Sovet, 2022, , 100-106.	0.1	0
135	Conservative treatment of knee osteoarthritis: A review of the literature. World Journal of Orthopedics, 2022, 13, 212-229.	0.8	19
136	Ultrasound-guided injection with hyaluronic acid in hip osteoarthritis: efficacy and safety in a real-life setting. Clinical Rheumatology, 2022, 41, 2491-2498.	1.0	2
137	Viscosupplementation in the Therapy for Osteoarthritic Knee. Applied Sciences (Switzerland), 2021, 11, 11621.	1.3	6
138	Effects of Repeated Co-Injections of Corticosteroids and Hyaluronic Acid on Knee Osteoarthritis: A Prospective, Double-Blind Randomized Controlled Trial. American Journal of Medicine, 2022, 135, 641-649.	0.6	7
141	Gellan gum modified hyaluronic acid hydrogels as viscosupplements with lubrication maintenance and enzymatic resistance. Journal of Materials Chemistry B, 2022, 10, 4479-4490.	2.9	6

#	Article	IF	Citations
142	Self-Assembly Based Aerosolized Hyaluronic Acid (HA) Loaded Niosomes for Lung Delivery: An In-Vitro and In-Vivo Evaluation. SSRN Electronic Journal, 0, , .	0.4	1
143	Đ˜Đ¡Đ¡Đ›Đ•Đ”ĐžĐ’ĐĐĐ˜Đ• ĐĐĐĐ•ĐšĐ¢Đ˜Đ’ĐĐžĐ¡Đ¢Đ˜ Đ“Đ˜ĐĐ›Đ£ĐĐžĐĐžĐ’ĐžĐ™ ĐšĐ˜Đ¡Đ›ĐžĐ¢Đ« Đ”Đ›Đ¯ ĐšĐ... ĐŸĐ˜ĐĐžĐ’ĐĐĐ	0.6	
144	Self-assembly based aerosolized hyaluronic acid (HA) loaded niosomes for lung delivery: An in-vitro and in-vivo evaluation. Journal of Drug Delivery Science and Technology, 2022, 75, 103627.	1.4	2
145	Consensus Guidelines on Interventional Therapies for Knee Pain (STEP Guidelines) from the American Society of Pain and Neuroscience. Journal of Pain Research, 0, Volume 15, 2683-2745.	0.8	12
147	Biomarkers for Osteoarthritis Diseases. Life, 2022, 12, 1799.	1.1	2
148	El Ã¡cido hialurÃ³nico de uso intrarticular en EspaÃ±a: una revisiÃ³n narrativa. Multidisciplinary Pain Journal, 2022, , .	0.1	0
149	Optimal Treatment Interval of Viscosupplementation for Osteoarthritic Knee Pain: Real-world Evidence from a Retrospective Study. The Open Orthopaedics Journal, 2022, 16, .	0.1	0
150	Surgical Versus Non-Surgical Treatments for the Knee: Which Is More Effective?. Cureus, 2023, , .	0.2	0
151	Comparative evaluation of the efficacy and safety of intra-articular administration of hyaluronic acid and glucocorticoids in the complex therapy of osteoarthritis. Sovremennaya Revmatologiya, 2023, 17, 70-77.	0.1	0
152	A comparative study of the efficacy of intra-articular injection of different drugs in the treatment of mild to moderate knee osteoarthritis: A network meta-analysis. Medicine (United States), 2023, 102, e33339.	0.4	4
153	Strategic application of imaging in DMOAD clinical trials: focus on eligibility, drug delivery, and semiquantitative assessment of structural progression. Therapeutic Advances in Musculoskeletal Disease, 2023, 15, 1759720X2311655.	1.2	3