## Laura Louise Laslett

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Disability-adjusted life years (DALYs) for 291 diseases and injuries in 21 regions, 1990–2010: a systematic analysis for the Global Burden of Disease Study 2010. Lancet, The, 2012, 380, 2197-2223.	13.7	7,061
2	Years lived with disability (YLDs) for 1160 sequelae of 289 diseases and injuries 1990–2010: a systematic analysis for the Global Burden of Disease Study 2010. Lancet, The, 2012, 380, 2163-2196.	13.7	6,376
3	The global burden of hip and knee osteoarthritis: estimates from the Global Burden of Disease 2010 study. Annals of the Rheumatic Diseases, 2014, 73, 1323-1330.	0.9	2,433
4	Zoledronic acid reduces knee pain and bone marrow lesions over 1 year: a randomised controlled trial. Annals of the Rheumatic Diseases, 2012, 71, 1322-1328.	0.9	234
5	The Ile585Val TRPV1 variant is involved in risk of painful knee osteoarthritis. Annals of the Rheumatic Diseases, 2011, 70, 1556-1561.	0.9	111
6	A randomised double-blind placebo-controlled crossover trial of HUMira (adalimumab) for erosive hand OsteoaRthritis – the HUMOR trial. Osteoarthritis and Cartilage, 2018, 26, 880-887.	1.3	104
7	Associations of Sarcopenic Obesity and Dynapenic Obesity with Bone Mineral Density and Incident Fractures Over 5–10 Years in Community-Dwelling Older Adults. Calcified Tissue International, 2016, 99, 30-42.	3.1	103
8	Changes in quality of life associated with fragility fractures: Australian arm of the International Cost and Utility Related to Osteoporotic Fractures Study (AusICUROS). Osteoporosis International, 2015, 26, 1781-1790.	3.1	80
9	The Cost of Osteoporosis, Osteopenia, and Associated Fractures in Australia in 2017. Journal of Bone and Mineral Research, 2019, 34, 616-625.	2.8	80
10	Moderate vitamin D deficiency is associated with changes in knee and hip pain in older adults: a 5-year longitudinal study. Annals of the Rheumatic Diseases, 2014, 73, 697-703.	0.9	72
11	Association Between Infrapatellar Fat Pad Volume and Knee Structural Changes in Patients with Knee Osteoarthritis. Journal of Rheumatology, 2015, 42, 1878-1884.	2.0	69
12	Effectiveness of <i>Curcuma longa</i> Extract for the Treatment of Symptoms and Effusion–Synovitis of Knee Osteoarthritis. Annals of Internal Medicine, 2020, 173, 861-869.	3.9	68
13	The effect of <i>FTO</i> variation on increased osteoarthritis risk is mediated through body mass index: a mendelian randomisation study. Annals of the Rheumatic Diseases, 2014, 73, 2082-2086.	0.9	66
14	Excess body fat is associated with higher risk of vertebral deformities in older women but not in men: a cross-sectional study. Osteoporosis International, 2012, 23, 67-74.	3.1	64
15	A prospective study of the impact of musculoskeletal pain and radiographic osteoarthritis on health related quality of life in community dwelling older people. BMC Musculoskeletal Disorders, 2012, 13, 168.	1.9	60
16	Effect of Intravenous Zoledronic Acid on Tibiofemoral Cartilage Volume Among Patients With Knee Osteoarthritis With Bone Marrow Lesions. JAMA - Journal of the American Medical Association, 2020, 323, 1456.	7.4	59
17	Effect of bisphosphonate use in patients with symptomatic and radiographic knee osteoarthritis: data from the Osteoarthritis Initiative. Annals of the Rheumatic Diseases, 2014, 73, 824-830.	0.9	55

18 Capsaicin for Osteoarthritis Pain. , 2014, 68, 277-291.

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19	Declining incidence of osteoporotic hip fracture in Australia. Archives of Osteoporosis, 2012, 7, 179-185.	2.4	45
20	Moderate-to-Vigorous Physical Activity But Not Sedentary Time Is Associated With Musculoskeletal Health Outcomes in a Cohort of Australian Middle-Aged Women. Journal of Bone and Mineral Research, 2017, 32, 708-715.	2.8	38
21	Hand Syndromes Associated with Diabetes: Impairments and Obesity Predict Disability. Journal of Rheumatology, 2009, 36, 2766-2771.	2.0	35
22	Associations Between Fat Mass and Multisite Pain: A Five‥ear Longitudinal Study. Arthritis Care and Research, 2017, 69, 509-516.	3.4	33
23	Randomized controlled trial of alendronate in airways disease and low bone mineral density. Chronic Respiratory Disease, 2004, 1, 131-137.	2.4	32
24	Osteoporosis education improves osteoporosis knowledge and dietary calcium: comparison of a 4 week and a one-session education course. International Journal of Rheumatic Diseases, 2011, 14, 239-247.	1.9	32
25	Predictors of shoulder pain and shoulder disability after one year in diabetic outpatients. Rheumatology, 2008, 47, 1583-1586.	1.9	29
26	Cross-sectional and longitudinal associations between serum inflammatory cytokines and knee bone marrow lesions in patients with knee osteoarthritis. Osteoarthritis and Cartilage, 2017, 25, 499-505.	1.3	28
27	Effect of Zoledronic Acid and Denosumab in Patients With Low Back Pain and Modic Change: A Proof-of-Principle Trial. Journal of Bone and Mineral Research, 2018, 33, 773-782.	2.8	28
28	Associations of dietary patterns with bone mass, muscle strength and balance in a cohort of Australian middle-aged women. British Journal of Nutrition, 2017, 118, 598-606.	2.3	27
29	H19 Increases IL-17A/IL-23 Releases via Regulating VDR by Interacting with miR675-5p/miR22-5p in Ankylosing Spondylitis. Molecular Therapy - Nucleic Acids, 2020, 19, 393-404.	5.1	27
30	Treatment with 4Jointz reduces knee pain over 12 weeks of treatment in patients with clinical knee osteoarthritis: a randomised controlled trial. Osteoarthritis and Cartilage, 2012, 20, 1209-1216.	1.3	22
31	Association between MRI-detected osteophytes and changes in knee structures and pain in older adults: a cohort study. Osteoarthritis and Cartilage, 2017, 25, 1084-1092.	1.3	22
32	A protocol for a multicentre, randomised, double-blind, placebo-controlled trial to compare the effect of annual infusions of zoledronic acid to placebo on knee structural change and knee pain over 24Âmonths in knee osteoarthritis patients – ZAP2. BMC Musculoskeletal Disorders, 2018, 19, 217.	1.9	22
33	Efficacy and Safety of Turmeric Extracts for the Treatment of Knee Osteoarthritis: a Systematic Review and Meta-analysis of Randomised Controlled Trials. Current Rheumatology Reports, 2021, 23, 11.	4.7	22
34	Pain in knee osteoarthritis is associated with variation in the neurokinin 1/substance P receptor ( <i>TACR</i> 1) gene. European Journal of Pain, 2017, 21, 1277-1284.	2.8	21
35	Effects of Individualized Bone Density Feedback and Educational Interventions on Osteoporosis Knowledge and Self-Efficacy: A 12-Yr Prospective Study. Journal of Clinical Densitometry, 2014, 17, 466-472.	1.2	19
36	Contribution of the COMT Val158Met variant to symptomatic knee osteoarthritis. Annals of the Rheumatic Diseases, 2014, 73, 315-317.	0.9	18

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37	Oral Contraceptive Use and Bone. Current Osteoporosis Reports, 2011, 9, 6-11.	3.6	17
38	Lower limb muscle strength is associated with poor balance in middle-aged women: linear and nonlinear analyses. Osteoporosis International, 2016, 27, 2241-2248.	3.1	16
39	Deteriorating tactile sensation in patients with hand syndromes associated with diabetes: A two-year observational study. Journal of Diabetes and Its Complications, 2012, 26, 313-318.	2.3	15
40	Crossâ€Sectional and Longitudinal Associations Between Serum Levels of Highâ€Sensitivity Câ€Reactive Protein, Knee Bone Marrow Lesions, and Knee Pain in Patients With Knee Osteoarthritis. Arthritis Care and Research, 2016, 68, 1471-1477.	3.4	15
41	Cut-points for associations between vitamin D status and multiple musculoskeletal outcomes in middle-aged women. Osteoporosis International, 2017, 28, 505-515.	3.1	14
42	The association between oral contraceptive use, bone mineral density and fractures in women aged 50–80 years. Contraception, 2011, 84, 357-362.	1.5	13
43	Longitudinal associations between adiposity and change in knee pain: Tasmanian older adult cohort study. Seminars in Arthritis and Rheumatism, 2016, 45, 564-569.	3.4	13
44	Threshold Effects of Vitamin D Status on Bone Health in Chinese Adolescents With Low Calcium Intake. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 4481-4489.	3.6	12
45	Both Baseline and Change in Lower Limb Muscle Strength in Younger Women Are Independent Predictors of Balance in Middle Age: A 12‥ear Populationâ€Based Prospective Study. Journal of Bone and Mineral Research, 2017, 32, 1201-1208.	2.8	12
46	Improving diagnosis and treatment of osteoporosis: evaluation of a clinical pathway for low trauma fractures. Archives of Osteoporosis, 2007, 2, 1-6.	2.4	11
47	Associations between MRI-detected early osteophytes and knee structure in older adults: a population-based cohort study. Osteoarthritis and Cartilage, 2017, 25, 2055-2062.	1.3	11
48	Patient education–the forgotten link in managing osteoporosis. Australian Family Physician, 2004, 33, 121-4.	0.5	11
49	Lifestyle modifications to improve musculoskeletal and bone health and reduce disability – A life-course approach. Best Practice and Research in Clinical Rheumatology, 2014, 28, 461-478.	3.3	10
50	Measuring Disease Progression in Osteoarthritis. Current Treatment Options in Rheumatology, 2016, 2, 97-110.	1.4	10
51	Change in knee structure and change in tibiofemoral joint space width: a five year longitudinal population–based study. BMC Musculoskeletal Disorders, 2016, 17, 25.	1.9	9
52	Patellofemoral Bone Marrow Lesions: Natural History and Associations With Pain and Structure. Arthritis Care and Research, 2016, 68, 1647-1654.	3.4	9
53	Zoledronic acid plus methylprednisolone <i>versus</i> zoledronic acid or placebo in symptomatic knee osteoarthritis: a randomized controlled trial. Therapeutic Advances in Musculoskeletal Disease, 2019, 11, 1759720X1988005.	2.7	9
54	The association between change in bone marrow lesion size and change in tibiofemoral cartilage volume and knee symptoms. Rheumatology, 2021, 60, 2791-2800.	1.9	9

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55	Knee Pain Predicts Subsequent Shoulder Pain and the Association Is Mediated by Leg Weakness: Longitudinal Observational Data from the Osteoarthritis Initiative. Journal of Rheumatology, 2016, 43, 2049-2055.	2.0	8
56	Association Between Pain at Sites Outside the Knee and Knee Cartilage Volume Loss in Elderly People Without Knee Osteoarthritis: A Prospective Study. Arthritis Care and Research, 2017, 69, 659-666.	3.4	8
57	Association of childhood adiposity measures with adulthood knee cartilage defects and bone marrow lesions: a 25-year cohort study. Osteoarthritis and Cartilage, 2018, 26, 1055-1062.	1.3	8
58	KARAOKE: Krill oil versus placebo in the treatment of knee osteoarthritis: protocol for a randomised controlled trial. Trials, 2020, 21, 79.	1.6	8
59	Association of adiposity measures in childhood and adulthood with knee cartilage thickness, volume and bone area in young adults. International Journal of Obesity, 2019, 43, 1411-1421.	3.4	7
60	Individualized Fracture Risk Feedback and Long-term Benefits After 10 Years. American Journal of Preventive Medicine, 2018, 54, 266-274.	3.0	6
61	Factors associated with prevalent and incident foot pain: data from the Tasmanian Older Adult Cohort Study. Maturitas, 2018, 118, 38-43.	2.4	6
62	Patellar tendon enthesis abnormalities and their association with knee pain and structural abnormalities in older adults. Osteoarthritis and Cartilage, 2019, 27, 449-458.	1.3	5
63	Comparison of radiographic and MRI osteoarthritis definitions and their combination for prediction of tibial cartilage loss, knee symptoms and total knee replacement: a longitudinal study. Osteoarthritis and Cartilage, 2020, 28, 1062-1070.	1.3	5
64	Hand Examination, Ultrasound, and the Association With Hand Pain and Function in Communityâ€Based Older Adults. Arthritis Care and Research, 2021, 73, 347-354.	3.4	5
65	Intravenous bisphosphonates do not improve knee pain or bone marrow lesions in people with knee osteoarthritis: a meta-analysis. Rheumatology, 2022, 61, 2235-2242.	1.9	5
66	Understanding the management of osteoarthritis: A qualitative study of GPs and orthopaedic surgeons in Tasmania, Australia. Osteoarthritis and Cartilage Open, 2021, 3, 100218.	2.0	5
67	Association of body composition, physical activity and physical performance with knee cartilage thickness and bone area in young adults. Rheumatology, 2020, 59, 1607-1616.	1.9	4
68	How Do MRI-Detected Subchondral Bone Marrow Lesions (BMLs) on Two Different MRI Sequences Correlate with Clinically Important Outcomes?. Calcified Tissue International, 2018, 103, 131-143.	3.1	3
69	Association of glucose homeostasis and metabolic syndrome with knee cartilage defects and cartilage volume in young adults. Seminars in Arthritis and Rheumatism, 2020, 50, 192-197.	3.4	3
70	The association between incident vertebral deformities, health-related quality of life and functional impairment: a 10.7-year cohort study. Osteoporosis International, 2021, 32, 2247-2255.	3.1	3
71	Osteoporosis screening in people with airways disease. Chronic Respiratory Disease, 2005, 2, 5-12.	2.4	2
72	Lack of Association Between TESPA1 Gene Polymorphisms (rs1801876, rs2171497, rs4758994, and rs997173) and Ankylosing Spondylitis in a Chinese Population. Inflammation, 2014, 37, 2040-2046.	3.8	2

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73	Predictors of total hip replacement in community based older adults: a cohort study. Osteoarthritis and Cartilage, 2021, 29, 1130-1137.	1.3	2
74	Efficacy and safety of plant-derived products for the treatment of osteoarthritis. Botanics: Targets and Therapy, 0, , 1.	0.3	1
75	Distal radius bone microarchitecture: what are the differences between age 25 and old age?. Archives of Osteoporosis, 2020, 15, 16.	2.4	1
76	Bone Microarchitecture, Volumetric or Areal Bone Mineral Density for Discrimination of Vertebral Deformity in Adults: A Cross-sectional Study. Journal of Clinical Densitometry, 2021, 24, 190-199.	1.2	1
77	Association between diet quality in adolescence and adulthood and knee symptoms in adulthood: a 25-year cohort study. British Journal of Nutrition, 2021, , 1-25.	2.3	1
78	FRI0681â€ASSOCIATION OF BODY COMPOSITION, PHYSICAL ACTIVITY AND PHYSICAL PERFORMANCE WITH K CARTILAGE THICKNESS AND SUBCHONDRAL BONE AREA IN YOUNG ADULTS. , 2019, , .	NEE	0
79	THU0675â€ASSOCIATION OF GLUCOSE HOMEOSTASIS MEASURES AND METABOLIC SYNDROME WITH KNEE CARTILAGE DEFECTS AND CARTILAGE VOLUME IN YOUNG ADULTS. , 2019, , .		0
80	Clinical relevance of MRI knee abnormalities in Australian rules football players: a longitudinal study. BMJ Open Sport and Exercise Medicine, 2021, 7, e001097.	2.9	0