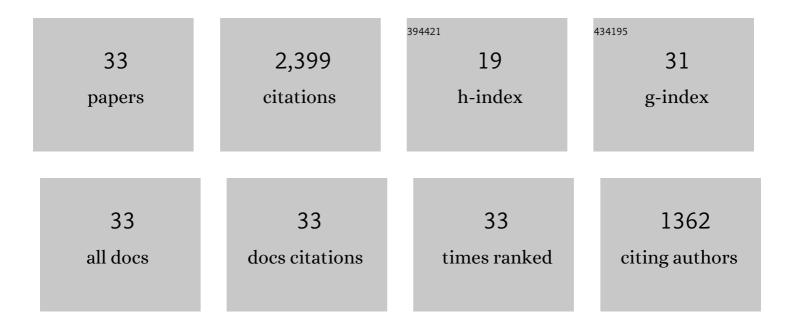
Sue A Ferguson

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Psychosocial Factors and Low Back Pain Outcomes in a Pooled Analysis of Low Back Pain Studies. Journal of Occupational and Environmental Medicine, 2020, 62, 810-815.	1.7	6
2	Prevalence of low back pain, seeking medical care, and lost time due to low back pain among manual material handling workers in the United States. BMC Musculoskeletal Disorders, 2019, 20, 243.	1.9	49
3	Patient and practitioner experience with clinical lumbar motion monitor wearable technology. Health and Technology, 2019, 9, 289-295.	3.6	4
4	Low Back Functional Health Status of Patient Handlers. Journal of Occupational Rehabilitation, 2015, 25, 296-302.	2.2	3
5	Cumulative Spine Loading and Clinically Meaningful Declines in Low-Back Function. Human Factors, 2014, 56, 29-43.	3.5	24
6	Are Workers Who Leave a Job Exposed to Similar Physical Demands as Workers Who Develop Clinically Meaningful Declines in Low-Back Function?. Human Factors, 2014, 56, 58-72.	3.5	6
7	Spine Kinematics Predict Symptom and Lost Time Recurrence: How Much Recovery is Enough?. Journal of Occupational Rehabilitation, 2013, 23, 329-335.	2.2	8
8	Developing Physical Exposure-Based Back Injury Risk Models Applicable to Manual Handling Jobs in Distribution Centers. Journal of Occupational and Environmental Hygiene, 2012, 9, 450-459.	1.0	38
9	Biomechanical, psychosocial and individual risk factors predicting low back functional impairment among furniture distribution employees. Clinical Biomechanics, 2012, 27, 117-123.	1.2	20
10	Musculoskeletal disorder risk during automotive assembly: current vs. seated. Applied Ergonomics, 2012, 43, 671-678.	3.1	24
11	Musculoskeletal disorder risk as a function of vehicle rotation angle during assembly tasks. Applied Ergonomics, 2011, 42, 699-709.	3.1	22
12	Quantitative Dynamic Measures of Physical Exposure Predict Low Back Functional Impairment. Spine, 2010, 35, 914-923.	2.0	68
13	Quantification of a Meaningful Change in Low Back Functional Impairment. Spine, 2009, 34, 2060-2065.	2.0	17
14	Prevalence of Low Back Disorders in Furniture Distribution Centers. Proceedings of the Human Factors and Ergonomics Society, 2008, 52, 1068-1072.	0.3	0
15	Low Back Pain Recurrence in Occupational Environments. Spine, 2007, 32, 2387-2397.	2.0	72
16	Prevention of Work-Related Musculoskeletal Disorders. Proceedings of the Human Factors and Ergonomics Society, 2006, 50, 1299-1302.	0.3	0
17	Functional Impairment as a Predictor of Spine Loading. Spine, 2005, 30, 729-737.	2.0	35
18	Workplace design guidelines for asymptomatic vs. low-back-injured workers. Applied Ergonomics, 2005, 36, 85-95.	3.1	36

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#	Article	IF	CITATIONS
19	Differences Among Outcome Measures in Occupational Low Back Pain. Journal of Occupational Rehabilitation, 2005, 15, 329-341.	2.2	10
20	The influence of individual low back health status on workplace trunk kinematics and risk of low back disorder. Ergonomics, 2004, 47, 1226-1237.	2.1	18
21	Spine loading in patients with low back pain during asymmetric lifting exertions. Spine Journal, 2004, 4, 64-75.	1.3	104
22	Revised protocol for the kinematic assessment of impairment. Spine Journal, 2004, 4, 163-169.	1.3	15
23	Differences in motor recruitment and resulting kinematics between low back pain patients and asymptomatic participants during lifting exertions. Clinical Biomechanics, 2004, 19, 992-999.	1.2	71
24	Predicting recovery using continuous low back pain outcome measures. Spine Journal, 2001, 1, 57-65.	1.3	10
25	Clinical and psychological correlates of lumbar motion abnormalities in low back disorders. Spine Journal, 2001, 1, 290-298.	1.3	8
26	Spine Loading Characteristics of Patients With Low Back Pain Compared With Asymptomatic Individuals. Spine, 2001, 26, 2566-2574.	2.0	177
27	Impairment Magnification During Dynamic Trunk Motions. Spine, 2000, 25, 587-595.	2.0	45
28	Longitudinal Quantitative Measures of the Natural Course of Low Back Pain Recovery. Spine, 2000, 25, 1950-1956.	2.0	58
29	The Quantification of Low Back Disorder Using Motion Measures. Spine, 1999, 24, 2091.	2.0	109
30	The Classification of Anatomic- and Symptom-based Low Back Disorders Using Motion Measure Models. Spine, 1995, 20, 2531-2546.	2.0	140
31	Biomechanical risk factors for occupationally related low back disorders. Ergonomics, 1995, 38, 377-410.	2.1	519
32	The Role of Dynamic Three-Dimensional Trunk Motion in Occupationally-Related Low Back Disorders. Spine, 1993, 18, 617-628.	2.0	681
33	Industrial Quantification of Occupationally-Related Low Back Disorder Risk Factors. Proceedings of the Human Factors Society Annual Meeting, 1992, 36, 757-760.	0.1	2