

# Debra Shirley

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11818922/publications.pdf>

Version: 2024-02-01

30  
papers

1,650  
citations

567281

15  
h-index

434195

31  
g-index

31  
all docs

31  
docs citations

31  
times ranked

1744  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Randomized Controlled Trial of Exercise and Manipulative Therapy for Cervicogenic Headache. <i>Spine</i> , 2002, 27, 1835-1843.	2.0	593
2	Intra-abdominal pressure increases stiffness of the lumbar spine. <i>Journal of Biomechanics</i> , 2005, 38, 1873-1880.	2.1	286
3	Inter-examiner reliability to detect painful upper cervical joint dysfunction. <i>Australian Journal of Physiotherapy</i> , 1997, 43, 125-129.	0.9	114
4	Physical Activity Promotion in the Physical Therapy Setting: Perspectives From Practitioners and Students. <i>Physical Therapy</i> , 2010, 90, 1311-1322.	2.4	107
5	The association between physical activity and low back pain: a systematic review and meta-analysis of observational studies. <i>Scientific Reports</i> , 2019, 9, 8244.	3.3	101
6	Video-Game-Based Exercises for Older People With Chronic Low Back Pain: A Randomized Controlled Trial (GAMEBACK). <i>Physical Therapy</i> , 2019, 99, 14-27.	2.4	68
7	Professional responsibility in relation to cervical spine manipulation. <i>Australian Journal of Physiotherapy</i> , 2002, 48, 171-179.	0.9	50
8	Health Competency Standards in Physical Therapist Practice. <i>Physical Therapy</i> , 2019, 99, 1242-1254.	2.4	48
9	The Relationship Between Submaximal Activity of the Lumbar Extensor Muscles and Lumbar Posteroanterior Stiffness. <i>Physical Therapy</i> , 1999, 79, 278-285.	2.4	35
10	Physical activity and chronic back conditions: A population-based pooled study of 60,134 adults. <i>Journal of Sport and Health Science</i> , 2019, 8, 386-393.	6.5	31
11	Clinical and cost-effectiveness of non-medical prescribing: A systematic review of randomised controlled trials. <i>PLoS ONE</i> , 2018, 13, e0193286.	2.5	26
12	Are people with chronic low back pain meeting the physical activity guidelines? A co-twin control study. <i>Spine Journal</i> , 2017, 17, 845-854.	1.3	25
13	Who is at risk of chronic disease? Associations between risk profiles of physical activity, sitting and cardio-metabolic disease in Australian adults. <i>Australian and New Zealand Journal of Public Health</i> , 2017, 41, 178-183.	1.8	24
14	Mapping the Association between Vitamin D and Low Back Pain: A Systematic Review and Meta-Analysis of Observational Studies. <i>Pain Physician</i> , 2017, 20, 611-640.	0.4	20
15	A Preliminary Investigation of the Relationship Between Lumbar Postero-anterior Mobility and Low Back Pain. <i>Journal of Manual and Manipulative Therapy</i> , 1993, 1, 22-25.	1.2	19
16	School-based primary NCD risk reduction: education and public health perspectives. <i>Health Promotion International</i> , 2017, 32, daw096.	1.8	17
17	Does educational attainment increase the risk of low back pain when genetics are considered? A population-based study of Spanish twins. <i>Spine Journal</i> , 2017, 17, 518-530.	1.3	15
18	The effectiveness of incidental physical activity interventions compared to other interventions in the management of people with low back pain: A systematic review and meta-analysis of randomised controlled trials. <i>Physical Therapy in Sport</i> , 2019, 36, 34-42.	1.9	15

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19	Is Vitamin D Supplementation Effective for Low Back Pain? A Systematic Review and Meta-Analysis. Pain Physician, 2018, 21, 121-145.	0.4	13
20	Video-game based exercises for older people with chronic low back pain: a protocol for a feasibility randomised controlled trial (the GAMEBACK trial). Physiotherapy, 2017, 103, 146-153.	0.4	5
21	Parental Multisite Chronic Pain and the Risk of Adult Offspring Developing Additional Chronic Pain Sites: Family-Linkage Data From the Norwegian HUNT Study. Journal of Pain, 2020, 21, 968-978.	1.4	5
22	Physical Activity Before or During Pregnancy and Low Back Pain: Data From the 2015 Pelotas (Brazil) Birth Cohort Study. Journal of Physical Activity and Health, 2019, 16, 886-893.	2.0	5
23	Does Familial Aggregation of Chronic Low Back Pain Affect Recovery?. Spine, 2017, 42, 1295-1301.	2.0	4
24	Do different sitâ€stand workstations influence lumbar kinematics, lumbar muscle activity and musculoskeletal pain in office workers? A secondary analysis of a randomized controlled trial. International Journal of Occupational Safety and Ergonomics, 2020, , 1-8.	1.9	4
25	Wearables-based walking program in addition to usual physiotherapy care for the management of patients with low back pain at medium or high risk of chronicity: A pilot randomized controlled trial. PLoS ONE, 2021, 16, e0256459.	2.5	4
26	Are leisure-time and work-related activities associated with low back pain during pregnancy?. BMC Musculoskeletal Disorders, 2021, 22, 864.	1.9	4
27	Familial factors predicting recovery and maintenance of physical activity in people with low back pain: Insights from a populationâ€based twin study. European Journal of Pain, 2019, 23, 367-377.	2.8	3
28	Family History Influences the Effectiveness of Home Exercise in Older People With Chronic Low Back Pain: A Secondary Analysis of a Randomized Controlled Trial. Archives of Physical Medicine and Rehabilitation, 2020, 101, 1322-1331.	0.9	3
29	Australian musculoskeletal physiotherapist's perceptions, attitudes and opinions towards pre-manipulative screening of the cervical spine prior to manual therapy: Report from the focus groups. Musculoskeletal Science and Practice, 2019, 39, 123-129.	1.3	2
30	Accelerometer-based facilitated walking program in addition to usual care for the management of patients with low back pain at medium or high risk of chronicity: a randomised controlled trial protocol. International Journal of Clinical Trials, 2019, 6, 23.	0.2	1