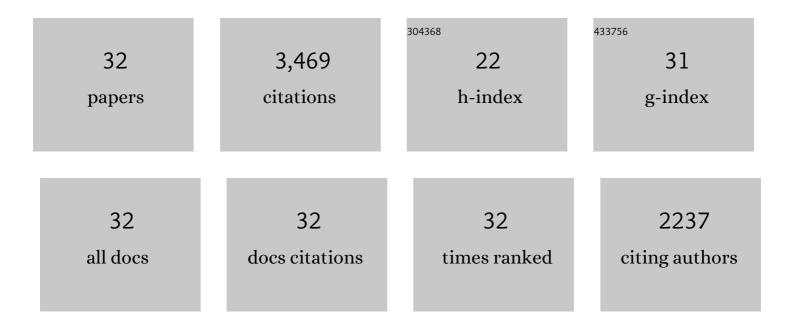
## Sallie Cowan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6654547/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Analysis of outcome measures for persons with patellofemoral pain: which are reliable and valid?11No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit upon the author(s) or upon any organization with which the author(s) is/are associated Archives of Physical Medicine and Rehabilitation, 2004, 85, 815-822.	0.5	576
2	Delayed onset of electromyographic activity of vastus medialis obliquus relative to vastus lateralis in subjects with patellofemoral pain syndrome. Archives of Physical Medicine and Rehabilitation, 2001, 82, 183-189.	0.5	407
3	Physical Therapy for Patellofemoral Pain. American Journal of Sports Medicine, 2002, 30, 857-865.	1.9	377
4	Performance on the Single-Leg Squat Task Indicates Hip Abductor Muscle Function. American Journal of Sports Medicine, 2011, 39, 866-873.	1.9	268
5	Physical therapy alters recruitment of the vasti in patellofemoral pain syndrome. Medicine and Science in Sports and Exercise, 2002, 34, 1879-1885.	0.2	204
6	Abnormal knee joint position sense in individuals with patellofemoral pain syndrome. Journal of Orthopaedic Research, 2002, 20, 208-214.	1.2	174
7	Knee kinematics and joint moments during gait following anterior cruciate ligament reconstruction: a systematic review and meta-analysis. British Journal of Sports Medicine, 2016, 50, 597-612.	3.1	171
8	Altered vastii recruitment when people with patellofemoral pain syndrome complete a postural task. Archives of Physical Medicine and Rehabilitation, 2002, 83, 989-995.	0.5	161
9	Altered hip and trunk muscle function in individuals with patellofemoral pain. British Journal of Sports Medicine, 2009, 43, 584-588.	3.1	147
10	Delayed Onset of Transversus Abdominus in Long-Standing Groin Pain. Medicine and Science in Sports and Exercise, 2004, 36, 2040-2045.	0.2	126
11	Delayed Vastus Medialis Obliquus to Vastus Lateralis Onset Timing Contributes to the Development of Patellofemoral Pain in Previously Healthy Men. American Journal of Sports Medicine, 2009, 37, 1099-1105.	1.9	112
12	Knee flexion during stair ambulation is altered in individuals with patellofemoral pain. Journal of Orthopaedic Research, 2004, 22, 267-274.	1.2	101
13	Patellar taping: is clinical success supported by scientific evidence?. Manual Therapy, 2000, 5, 142-150.	1.6	95
14	The patellofemoral pain and osteoarthritis subscale of the KOOS (KOOS-PF): development and validation using the COSMIN checklist. British Journal of Sports Medicine, 2018, 52, 1130-1136.	3.1	80
15	Simultaneous feedforward recruitment of the vasti in untrained postural tasks can be restored by physical therapy. Journal of Orthopaedic Research, 2003, 21, 553-558.	1.2	75
16	Infrapatellar fat pad volume is greater in individuals with patellofemoral joint osteoarthritis and associated with pain. Rheumatology International, 2015, 35, 1439-1442.	1.5	56
17	Effects of Vastus Medialis Oblique Retraining versus General Quadriceps Strengthening on Vasti Onset. Medicine and Science in Sports and Exercise, 2010, 42, 856-864.	0.2	46
18	Physical Therapy Improves Knee Flexion during Stair Ambulation in Patellofemoral Pain. Medicine and Science in Sports and Exercise, 2005, 37, 176-183.	0.2	43

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#	Article	IF	CITATIONS
19	Triceps surae activation is altered in male runners with Achilles tendinopathy. Journal of Electromyography and Kinesiology, 2013, 23, 166-172.	0.7	35
20	Neuromotor Control of the Lower Limb in Achilles Tendinopathy. Sports Medicine, 2010, 40, 715-727.	3.1	34
21	Patellar taping does not change the amplitude of electromyographic activity of the vasti in a stair stepping task. British Journal of Sports Medicine, 2006, 40, 30-34.	3.1	31
22	Gait Characteristics of People with Lateral Knee Osteoarthritis after ACL Reconstruction. Medicine and Science in Sports and Exercise, 2015, 47, 2406-2415.	0.2	26
23	Does gender influence neuromotor control of the knee and hip?. Journal of Electromyography and Kinesiology, 2009, 19, 276-282.	0.7	22
24	Core muscle recruitment pattern during voluntary heel raises is different between patients with patellofemoral pain and healthy individuals. Knee, 2016, 23, 382-386.	0.8	21
25	Effect of patellar taping on vasti onset timing, knee kinematics, and kinetics in asymptomatic individuals with a delayed onset of vastus medialis oblique. Journal of Orthopaedic Research, 2006, 24, 1854-1860.	1.2	19
26	Age-related changes in electromyographic quadriceps activity during stair descent. Journal of Orthopaedic Research, 2005, 23, 322-326.	1.2	17
27	Immediate Effects of a Brace on Gait Biomechanics for Predominant Lateral Knee Osteoarthritis and Valgus Malalignment After Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2016, 44, 865-873.	1.9	16
28	Effects of an unloader knee brace on knee-related symptoms and function in people with post-traumatic knee osteoarthritis after anterior cruciate ligament reconstruction. Knee, 2016, 23, 85-90.	0.8	15
29	Management of patients brought in by ambulance to the emergency department: role of the Advanced Musculoskeletal Physiotherapist. Australian Health Review, 2018, 42, 309.	0.5	8
30	Clinical features of people with hip-related pain, but no clinical signs of femoroacetabular impingement syndrome. Physical Therapy in Sport, 2018, 34, 201-207.	0.8	5
31	My Physio App: better communication, understanding and results. British Journal of Sports Medicine, 2016, 50, 1348-1349.	3.1	1
32	Vastus medialis obliquus (VMO) retraining or graduated loading programme for patellofemoral pain: different paradigm with similar results?. British Journal of Sports Medicine, 2019, 53, 917-917.	3.1	0