Liesbet De Baets

List of Publications by Year
in descending order

36	619	687363 13	642732 23
papers	citations	h-index	g-index

36	36	36	614
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The association between upper limb function and variables at the different domains of the international classification of functioning, disability and health in women after breast cancer surgery: a systematic review. Disability and Rehabilitation, 2022, 44, 1176-1189.	1.8	6
2	Cognitions and physical impairments in relation to upper limb function in women with pain and myofascial dysfunctions in the late stage after breast cancer surgery: an exploratory cross-sectional study. Disability and Rehabilitation, 2022, 44, 5212-5219.	1.8	2
3	Joint kinematics alone can distinguish hip or knee osteoarthritis patients from asymptomatic controls with high accuracy. Journal of Orthopaedic Research, 2022, 40, 2229-2239.	2.3	4
4	Movement Quality Parameters during Gait Assessed by a Single Accelerometer in Subjects with Osteoarthritis and Following Total Joint Arthroplasty. Sensors, 2022, 22, 2955.	3.8	9
5	Can the Output of a Learned Classification Model Monitor a Personâ€™s Functional Recovery Status Post-Total Knee Arthroplasty?. Sensors, 2022, 22, 3698.	3.8	4
6	Rehabilitation strategies of Flemish physical therapists before and after anterior cruciate ligament reconstruction: An online survey. Physical Therapy in Sport, 2021, 49, 68-76.	1.9	9
7	Nociplastic Pain Criteria or Recognition of Central Sensitization? Pain Phenotyping in the Past, Present and Future. Journal of Clinical Medicine, 2021, 10, 3203.	2.4	138
8	The Association between Sleep and Chronic Spinal Pain: A Systematic Review from the Last Decade. Journal of Clinical Medicine, 2021, 10, 3836.	2.4	24
9	Lifestyle and Chronic Pain in the Pelvis: State of the Art and Future Directions. Journal of Clinical Medicine, 2021, 10, 5397.	2.4	8
10	Are clinical outcomes of frozen shoulder linked to pain, structural factors or pain-related cognitions? An explorative cohort study. Musculoskeletal Science and Practice, 2020, 50, 102270.	1.3	11
11	The Association Between Fear of Movement, Pain Catastrophizing, Pain Anxiety, and Protective Motor Behavior in Persons With Peripheral Joint Conditions of a Musculoskeletal Origin. American Journal of Physical Medicine and Rehabilitation, 2020, 99, 941-949.	1.4	14
12	Towards the Monitoring of Functional Status in a Free-Living Environment for People with Hip or Knee Osteoarthritis: Design and Evaluation of the JOLO Blended Care App. Sensors, 2020, 20, 6967.	3.8	9
13	Functional movement assessment by means of inertial sensor technology to discriminate between movement behaviour of healthy controls and persons with knee osteoarthritis. Journal of NeuroEngineering and Rehabilitation, 2020, 17, 65.	4.6	15
14	Pain-related beliefs are associated with arm function in persons with frozen shoulder. Shoulder and Elbow, 2020, 12, 432-440.	1.5	14
15	Discriminant validity of 3D joint kinematics and centre of mass displacement measured by inertial sensor technology during the unipodal stance task. PLoS ONE, 2020, 15, e0232513.	2.5	7
16	Disability, kinesiophobia, perceived stress, and pain are not associated with trunk muscle strength or aerobic capacity in chronic nonspecific low back pain. Physical Therapy in Sport, 2020, 43, 77-83.	1.9	12
17	Assessment of Scapulothoracic, Glenohumeral, and Elbow Motion in Adhesive Capsulitis by Means of Inertial Sensor Technology: A Within-Session, Intra-Operator and Inter-Operator Reliability and Agreement Study. Sensors, 2020, 20, 876.	3.8	8
18	Title is missing!. , 2020, 15, e0232513.		0

#	Article	IF	Citations
19	Title is missing!. , 2020, 15, e0232513.		0
20	Title is missing!. , 2020, 15, e0232513.		0
21	Title is missing!. , 2020, 15, e0232513.		0
22	Title is missing!. , 2020, 15, e0232513.		0
23	Title is missing!. , 2020, 15, e0232513.		0
24	Reliability and agreement of isometric functional trunk and isolated lumbar strength assessment in healthy persons and persons with chronic nonspecific low back pain. Physical Therapy in Sport, 2019, 38, 1-7.	1.9	18
25	The influence of cognitions, emotions and behavioral factors on treatment outcomes in musculoskeletal shoulder pain: a systematic review. Clinical Rehabilitation, 2019, 33, 980-991.	2.2	50
26	Lumbar range of motion in chronic low back pain is predicted by taskâ€specific, but not by general measures of painâ€related fear. European Journal of Pain, 2019, 23, 1171-1184.	2.8	63
27	Reliability and Agreement of 3D Trunk and Lower Extremity Movement Analysis by Means of Inertial Sensor Technology for Unipodal and Bipodal Tasks. Sensors, 2019, 19, 141.	3.8	16
28	Mobile assessment of the lower limb kinematics in healthy persons and in persons with degenerative knee disorders: A systematic review. Gait and Posture, 2018, 59, 229-241.	1.4	44
29	Within/between-session reliability and agreement of lumbopelvic kinematics in the sagittal plane during functional movement control tasks in healthy persons. Musculoskeletal Science and Practice, 2018, 33, 90-98.	1.3	9
30	Reliability of 3D Lower Extremity Movement Analysis by Means of Inertial Sensor Technology during Transitional Tasks. Sensors, 2018, 18, 2638.	3.8	8
31	Shoulder assessment according to the international classification of functioning by means of inertial sensor technologies: A systematic review. Gait and Posture, 2017, 57, 278-294.	1.4	27
32	Motor Control Training for the Shoulder with Smart Garments. Sensors, 2017, 17, 1687.	3.8	23
33	Scapulohumeral control after stroke: A preliminary study of the test-retest reliability and discriminative validity of a clinical scapular protocol (ClinScaP). NeuroRehabilitation, 2016, 38, 359-370.	1.3	2
34	Three-dimensional kinematics of the scapula and trunk, and associated scapular muscle timing in individuals with stroke. Human Movement Science, 2016, 48, 82-90.	1.4	26
35	Characteristics of Neuromuscular Control of the Scapula after Stroke: A First Exploration. Frontiers in Human Neuroscience, 2014, 8, 933.	2.0	25
36	Dynamic Scapular Movement Analysis: Is It Feasible and Reliable in Stroke Patients during Arm Elevation?. PLoS ONE, 2013, 8, e79046.	2.5	14