## Thibault Deschamps

List of Publications by Year in descending order

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		471509	5	501196
52	916	17		28
papers	citations	h-index		g-index
<b>5</b> 2	F2	<b>F</b> 2		1047
53	53	53		1247
all docs	docs citations	times ranked		citing authors

#	Article	IF	CITATIONS
1	Intermittent theta burst stimulation (iTBS) versus 10 Hz high-frequency repetitive transcranial magnetic stimulation (rTMS) to alleviate treatment-resistant unipolar depression: A randomized controlled trial (THETA-DEP). Brain Stimulation, 2022, 15, 870-880.	1.6	26
2	Does the transcranial direct current stimulation improve dual-task postural control in young healthy adults?. Cognitive Processing, 2021, 22, 291-298.	1.4	3
3	Impact of an individual personalised rehabilitation program on mobility performance in older-old people. Aging Clinical and Experimental Research, 2021, 33, 2821-2830.	2.9	7
4	Perceptual Inhibition Is Not a Specific Component of the Sensory Integration Process Necessary for a Rapid Voluntary Step Initiation in Healthy Older Adults. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2020, 75, 1921-1929.	3.9	2
5	Normative healthâ€related fitness values for French children: The Diagnoform Programme. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 690-699.	2.9	13
6	Trends in the prevalence of overweight, obesity and underweight in French children, aged 4–12 years, from 2013 to 2017. Public Health Nutrition, 2020, 23, 2478-2484.	2.2	9
7	Cost-utility analysis of transcranial direct current stimulation (tDCS) in non-treatment-resistant depression: the DISCO randomised controlled study protocol. BMJ Open, 2020, 10, e033376.	1.9	8
8	Individuals have unique muscle activation signatures as revealed during gait and pedaling. Journal of Applied Physiology, 2019, 127, 1165-1174.	2.5	38
9	Improving the appropriateness of depression treatment in patients with advanced chronic kidney disease. Journal of Nephrology, 2019, 32, 495-497.	2.0	O
10	Performance fatigability does not impact the inhibitory control. Neuroscience Research, 2019, 146, 48-53.	1.9	2
11	Do individual differences in the distribution of activation between synergist muscles reflect individual strategies?. Experimental Brain Research, 2019, 237, 625-635.	1.5	11
12	Combined Measures of Psychomotor and Cognitive Alterations as a Potential Hallmark for Bipolar Depression. Psychiatry Investigation, 2019, 16, 954-957.	1.6	1
13	Dynamics of postural control during repetitive transcranial magnetic stimulation in an adult with major depressive disorder. Australian and New Zealand Journal of Psychiatry, 2018, 52, 291-293.	2.3	2
14	Neural and muscular factors both contribute to plantar-flexor muscle weakness in older fallers. Experimental Gerontology, 2018, 112, 127-134.	2.8	8
15	The Cognitive Reserve Should Be Controlled When Using Neuroimaging to Assess Relapse in Major Depressive Disorder. JAMA Psychiatry, 2018, 75, 973.	11.0	2
16	Is Psychiatry Ready to Move?. Psychiatry Investigation, 2018, 15, 3-5.	1.6	3
17	Cognitive component of psychomotor retardation in unipolar and bipolar depression: <scp>I</scp> s verbal fluency a relevant marker? Impact of repetitive transcranial stimulation. Psychiatry and Clinical Neurosciences, 2017, 71, 612-623.	1.8	20
18	Examination of reactive motor responses to Achilles tendon vibrations during an inhibitory stepping reaction time task. Human Movement Science, 2017, 56, 119-128.	1.4	3

#	Article	IF	Citations
19	Changes in elbow joint's musculo-articular mechanical properties do not alter reaching-related action-perception coupling. European Journal of Applied Physiology, 2017, 117, 819-832.	2.5	O
20	Efficacy of intermittent Theta Burst Stimulation (iTBS) and 10-Hz high-frequency repetitive transcranial magnetic stimulation (rTMS) in treatment-resistant unipolar depression: study protocol for a randomised controlled trial. Trials, 2017, 18, 17.	1.6	34
21	Are muscle weakness and falls status really correlated in physically active women?1. Isokinetics and Exercise Science, 2017, 25, 223-224.	0.4	О
22	Can Methodological Considerations Challenge the Dissociation of the Perceptual and Motor Inhibitory Processes?. Experimental Psychology, 2017, 64, 413-421.	0.7	3
23	Combining intraâ€dialytic exercise and nutritional supplementation in malnourished older haemodialysis patients: Towards better quality of life and autonomy. Nephrology, 2016, 21, 785-790.	1.6	47
24	Let's programme exercise during haemodialysis (intradialytic exercise) into the care plan for patients, regardless of age. British Journal of Sports Medicine, 2016, 50, 1357-1358.	6.7	14
25	A decision model to predict the risk of the first fall onset. Experimental Gerontology, 2016, 81, 51-55.	2.8	13
26	I can't reach it! Focus on theta sensorimotor rhythm toward a better understanding of impaired action–perception coupling. Neuroscience, 2016, 339, 32-46.	2.3	5
27	Repeated self-evaluations may involve familiarization: An exploratory study related to Ecological Momentary Assessment designs in patients with major depressive disorder. Psychiatry Research, 2016, 245, 99-104.	3.3	18
28	Posture-cognitive dual-tasking: A relevant marker of depression-related psychomotor retardation. An illustration of the positive impact of repetitive transcranial magnetic stimulation in patients with major depressive disorder. Journal of Psychiatric Research, 2016, 83, 86-93.	3.1	14
29	Effect of Repetitive Transcranial Magnetic Stimulation on Psychomotor Retardation in Major Depression: A Pilot Feasibility Study. Journal of Neuropsychiatry and Clinical Neurosciences, 2016, 28, 62-65.	1.8	9
30	An enhanced experimental procedure to rationalize on the impairment of perception of action capabilities. Psychological Research, 2016, 80, 224-234.	1.7	7
31	Altered force-generating capacity is well-perceived regardless of the pain presence Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 1363-1371.	0.9	1
32	The effect of hemodialysis session on postural strategies in older endâ€stage renal disease patients. Hemodialysis International, 2015, 19, 553-561.	0.9	12
33	Neuromuscular electrical stimulation leads to physiological gains enhancing postural balance in the pre-frail elderly. Physiological Reports, 2015, 3, e12471.	1.7	22
34	Balance characteristics in patients with major depression after a two-month walking exercise program: A pilot study. Gait and Posture, 2015, 42, 590-593.	1.4	13
35	Gait disturbances as specific predictive markers of the first fall onset in elderly people: a two-year prospective observational study. Frontiers in Aging Neuroscience, 2014, 6, 22.	3.4	44
36	Postural Sway, Falls, and Cognitive Status: A Cross-Sectional Study among Older Adults. Journal of Alzheimer's Disease, 2014, 41, 431-439.	2.6	54

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37	Postural control and cognitive decline in older adults: Position versus velocity implicit motor strategy. Gait and Posture, 2014, 39, 628-630.	1.4	63
38	Effects of total sleep deprivation on the perception of action capabilities. Experimental Brain Research, 2014, 232, 2243-2253.	1.5	30
39	Influence of Experimental Pain on the Perception of Action Capabilities and Performance of a Maximal Single-Leg Hop. Journal of Pain, 2014, 15, 271.e1-271.e7.	1.4	14
40	Implicit postural control strategies in older hemodialysis patients: An objective hallmark feature for clinical balance assessment. Gait and Posture, 2014, 40, 723-726.	1.4	17
41	From Players to Teams: Towards a Multi-Level Approach of Game Constraints in Team Sports. International Journal of Sports Science and Coaching, 2014, 9, 1393-1406.	1.4	19
42	Persistent coordination patterns in a complex task after 10 years delay. Human Movement Science, 2013, 32, 1365-1378.	1.4	19
43	Effects of a six-month intradialytic physical ACTIvity program and adequate NUTritional support on protein-energy wasting, physical functioning and quality of life in chronic hemodialysis patients: ACTINUT study protocol for a randomised controlled trial. BMC Nephrology, 2013, 14, 259.	1.8	27
44	Postural control as a function of time-of-day: influence of a prior strenuous running exercise or demanding sustained-attention task. Journal of NeuroEngineering and Rehabilitation, 2013, 10, 26.	4.6	36
45	Reciprocal aiming precision and central adaptations as a function of mechanical constraints. Journal of Electromyography and Kinesiology, 2011, 21, 968-973.	1.7	2
46	Influence of an exhausting muscle exercise on bimanual coordination stability and attentional demands. Neuroscience Letters, 2008, 432, 64-68.	2.1	9
47	Effects of Force Production and Trial Duration on Bimanual Performance and Attentional Demands in a Rhythmic Coordination Task. Motor Control, 2008, 12, 21-37.	0.6	10
48	Influence of a stressing constraint on stiffness and damping functions of a ski simulator's platform motion. Journal of Sports Sciences, 2004, 22, 867-874.	2.0	15
49	On Discontinuities in Motor Learning: A Longitudinal Study of Complex Skill Acquisition on a Ski-Simulator. Journal of Motor Behavior, 2003, 35, 151-170.	0.9	65
50	A Methodological Note on Nonlinear Time Series Analysis: Is the Open-and Closed-Loop Model of Collins and De Luca (1993) a Statistical Artifact?. Journal of Motor Behavior, 2003, 35, 86-96.	0.9	88
51	The effects of required amplitude and practice on frequency stability and efficiency in a cyclical task. Journal of Sports Sciences, 2000, 18, 201-212.	2.0	11
52	Effects of practice and task constraints on stiffness and friction functions in biological movements. Human Movement Science, 1999, 18, 769-793.	1.4	23