

# Deanna M Kennedy

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6214631/publications.pdf>

Version: 2024-02-01

21  
papers

305  
citations

933264

10  
h-index

887953

17  
g-index

21  
all docs

21  
docs citations

21  
times ranked

293  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bayesian integration during sensorimotor estimation in elite athletes. <i>Human Movement Science</i> , 2022, 81, 102895.	0.6	2
2	Toe Tapping Based Falling Risk Evaluation for Patients With Parkinson's Disease Using Monitoring Insoles. , 2022, 6, 1-4.		1
3	Bimanual coordination associated with left- and right-hand dominance: testing the limb assignment and limb dominance hypothesis. <i>Experimental Brain Research</i> , 2021, 239, 1595-1605.	0.7	6
4	The effect of inherent and incidental constraints on bimanual and social coordination. <i>Experimental Brain Research</i> , 2021, 239, 2089-2105.	0.7	5
5	The influence of accuracy constraints on bimanual and unimanual sequence learning. <i>Neuroscience Letters</i> , 2021, 751, 135812.	1.0	2
6	Mathematical model of COVID-19 intervention scenarios for São Paulo, Brazil. <i>Nature Communications</i> , 2021, 12, 418.	5.8	36
7	The Influence of Altered-Gravity on Bimanual Coordination: Retention and Transfer. <i>Frontiers in Physiology</i> , 2021, 12, 794705.	1.3	2
8	Assessing interpersonal and intrapersonal coordination dynamics. <i>Experimental Brain Research</i> , 2020, 238, 17-27.	0.7	11
9	Modeling the effects of intervention strategies on COVID-19 transmission dynamics. <i>Journal of Clinical Virology</i> , 2020, 128, 104440.	1.6	54
10	Response biases: the influence of the contralateral limb and head position. <i>Experimental Brain Research</i> , 2019, 237, 3253-3264.	0.7	0
11	The simplest acquisition protocol is sometimes the best protocol: performing and learning a 1:2 bimanual coordination task. <i>Experimental Brain Research</i> , 2018, 236, 539-550.	0.7	4
12	Intentional Switching Between Bimanual Coordination Patterns. <i>Journal of Motor Behavior</i> , 2018, 50, 538-556.	0.5	4
13	The influence of asymmetric force requirements on a multi-frequency bimanual coordination task. <i>Human Movement Science</i> , 2017, 51, 125-137.	0.6	13
14	Symmetrical and asymmetrical influences on force production in 1:2 and 2:1 bimanual force coordination tasks. <i>Experimental Brain Research</i> , 2016, 234, 287-300.	0.7	13
15	Continuous scanning trials: Transitioning through the attractor landscape. <i>Neuroscience Letters</i> , 2016, 610, 66-72.	1.0	17
16	Perception and action influences on discrete and reciprocal bimanual coordination. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 361-386.	1.4	45
17	Bimanual force control: cooperation and interference?. <i>Psychological Research</i> , 2016, 80, 34-54.	1.0	22
18	Rhythmical bimanual force production: homologous and non-homologous muscles. <i>Experimental Brain Research</i> , 2015, 233, 181-195.	0.7	18

#	ARTICLE	IF	CITATIONS
19	Reacting while moving: influence of right limb movement on left limb reaction. <i>Experimental Brain Research</i> , 2013, 230, 143-152.	0.7	10
20	A guide to performing difficult bimanual coordination tasks: just follow the yellow brick road. <i>Experimental Brain Research</i> , 2013, 230, 31-40.	0.7	21
21	The role of auditory and visual models in the production of bimanual tapping patterns. <i>Experimental Brain Research</i> , 2013, 224, 507-518.	0.7	19