

# Daniel Schmidt

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/828078/publications.pdf>

Version: 2024-02-01

12  
papers

118  
citations

1307594

7  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

93  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sensor-based systems for early detection of dementia (SENDA): a study protocol for a prospective cohort sequential study. <i>BMC Neurology</i> , 2020, 20, 84.	1.8	21
2	Effects of hypothermically reduced plantar skin inputs on anticipatory and compensatory balance responses. <i>BMC Neuroscience</i> , 2016, 17, 41.	1.9	19
3	Aspects of Dynamic Balance Responses: Inter- and Intra-Day Reliability. <i>PLoS ONE</i> , 2015, 10, e0136551.	2.5	17
4	Effects of active and passive warming of the foot sole on vibration perception thresholds. <i>Clinical Neurophysiology Practice</i> , 2017, 2, 38-43.	1.4	10
5	Subjective sensitivity data: Considerations to treat heteroscedasticity. <i>Cogent Medicine</i> , 2019, 6, 1673086.	0.7	10
6	Thermal sensitivity mapping - warmth and cold detection thresholds of the human torso. <i>Journal of Thermal Biology</i> , 2020, 93, 102718.	2.5	10
7	Effects of water immersion on sensitivity and plantar skin properties. <i>Neuroscience Letters</i> , 2018, 686, 41-46.	2.1	8
8	Larger contactor area increases low-frequency vibratory sensitivity in hairy skin. <i>PeerJ</i> , 2020, 8, e8479.	2.0	7
9	Effects of plantar hypothermia on quasi-static balance: Two different hypothermic procedures. <i>Gait and Posture</i> , 2018, 60, 194-199.	1.4	5
10	Different visual manipulations have similar effects on quasi-static and dynamic balance responses of young and older people. <i>PeerJ</i> , 2021, 9, e11221.	2.0	5
11	Plantar sensory vibration thresholds are not influenced by body position. <i>Cogent Medicine</i> , 2016, 3, 1238600.	0.7	4
12	Effects of increasing temperature in different foot regions on foot sensitivity and postural control in young adults. <i>Foot</i> , 2022, 50, 101887.	1.1	2