

Martin Dobricki

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1603474/publications.pdf>

Version: 2024-02-01

13
papers

195
citations

1478505

6
h-index

1474206

9
g-index

14
all docs

14
docs citations

14
times ranked

246
citing authors

#	ARTICLE	IF	CITATIONS
1	Locomotor illusions are generated by perceptual body-environment organization. PLoS ONE, 2021, 16, e0251562.	2.5	1
2	Using immersive virtual reality to support designing skills in vocational education. British Journal of Educational Technology, 2020, 51, 2199-2213.	6.3	28
3	Situating Vocational Learning and Teaching Using Digital Technologies - A Mapping Review of Current Research Literature. International Journal for Research in Vocational Education and Training, 2020, 7, 344-360.	0.7	8
4	Sensorimotor body-environment interaction serves to regulate emotional experience and exploratory behavior. Heliyon, 2016, 2, e00173.	3.2	9
5	The basic motivational drivers of northern and central European farmers. Journal of Rural Studies, 2016, 46, 93-101.	4.7	40
6	Self-Identification With Another's Body Alters Self-Other Face Distinction. Perception, 2015, 44, 814-820.	1.2	4
7	The Structure of Conscious Bodily Self-Perception during Full-Body Illusions. PLoS ONE, 2013, 8, e83840.	2.5	23
8	The structure of self-experience during visuo-tactile stimulation of a virtual and the physical body. Seeing and Perceiving, 2012, 25, 214.	0.3	0
9	Basic Human Values in the Swiss Population and in a Sample of Farmers. Swiss Journal of Psychology, 2011, 70, 119-127.	0.9	7
10	Adjustment disorders after severe life-events in four postconflict settings. Social Psychiatry and Psychiatric Epidemiology, 2010, 45, 39-46.	3.1	51
11	(Post-traumatic) embitterment disorder: Critical evaluation of its stressor criterion and a proposed revised classification. Nordic Journal of Psychiatry, 2010, 64, 147-152.	1.3	19
12	Anpassungsstörungen. Psychosomatik Und Konsiliarpsychiatrie, 2008, 2, 67-68.	0.0	0
13	Perceived educational usefulness of a virtual-reality work situation depends on the spatial human-environment relation. Research in Learning Technology, 0, 29, .	2.3	4