## Embodied Medicine: Mens Sana in Corpore Virtuale San

Frontiers in Human Neuroscience

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Citation Report

#	Article	IF	CITATIONS
1	Letter to the Editor: Virtual reality in the treatment of eating and weight disorders. Psychological Medicine, 2017, 47, 2567-2568.	4.5	16
2	Commentary: Embodied Medicine: Mens Sana in Corpore Virtuale Sano. Frontiers in Human Neuroscience, 2017, 11, 381.	2.0	7
3	The Past, Present, and Future of Virtual and Augmented Reality Research: A Network and Cluster Analysis of the Literature. Frontiers in Psychology, 2018, 9, 2086.	2.1	547
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5	Applied Scientific Ethics. International Journal of Applied Science - Research and Review, 2018, 05, .	0.2	1
6	Technology, Body Image, and Disordered Eating. , 2018, , 65-82.		0
7	The Role of Age on Multisensory Bodily Experience: An Experimental Study with a Virtual Reality Full-Body Illusion. Cyberpsychology, Behavior, and Social Networking, 2018, 21, 304-310.	3.9	27
8	Toward an Embodied Medicine: A Portable Device with Programmable Interoceptive Stimulation for Heart Rate Variability Enhancement. Sensors, 2018, 18, 2469.	3.8	27
9	The Potential and Challenges of Digital Well-Being Interventions: Positive Technology Research and Design in Light of the Bitter-Sweet Ambivalence of Change. Frontiers in Psychology, 2018, 9, 331.	2.1	18
10	Learning Empathy Through Virtual Reality: Multiple Strategies for Training Empathy-Related Abilities Using Body Ownership Illusions in Embodied Virtual Reality. Frontiers in Robotics and AI, 2018, 5, 26.	3.2	156
11	Altered Processing and Integration of Multisensory Bodily Representations and Signals in Eating Disorders: A Possible Path Toward the Understanding of Their Underlying Causes. Frontiers in Human Neuroscience, 2018, 12, 49.	2.0	56
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14	Psychological Correlates of Interoceptive Perception in Healthy Population. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2019, , 71-82.	0.3	0
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16	Embodied well-being through two media technologies: Virtual reality and social media. New Media and Society, 2019, 21, 1734-1749.	5.0	24
17	Interoceptive Axes Dissociation in Anorexia Nervosa: A Single Case Study With Follow Up Post-recovery Assessment. Frontiers in Psychology, 2019, 9, 2488.	2.1	15
18	Neuroscience of Virtual Reality: From Virtual Exposure to Embodied Medicine. Cyberpsychology, Behavior, and Social Networking, 2019, 22, 82-96.	3.9	284

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19	From avatars to body swapping: The use of virtual reality for assessing and treating bodyâ€size distortion in individuals with anorexia. Journal of Clinical Psychology, 2019, 75, 313-322.	1.9	46
20	Virtual Reality Therapy: Emerging Topics and Future Challenges. Cyberpsychology, Behavior, and Social Networking, 2019, 22, 3-6.	3.9	46
21	Virtual reality in neurorehabilitation: a review of its effects on multiple cognitive domains. Expert Review of Medical Devices, 2020, 17, 1035-1061.	2.8	50
22	Validity of Virtual Reality Body Exposure to Elicit Fear of Gaining Weight, Body Anxiety and Body-Related Attentional Bias in Patients with Anorexia Nervosa. Journal of Clinical Medicine, 2020, 9, 3210.	2.4	16
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33	Subsurface Confinement: Evidence from Submariners of the Benefits of Mindfulness. Mindfulness, 2021, 12, 2218-2228.	2.8	5
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50	Full body illusion and cognition: A systematic review of the literature. Neuroscience and Biobehavioral Reviews, 2022, 143, 104926.	6.1	10
51	Cardiac biosignal in confined nuclear submarine patrol: Heart rate variability a marker of adaptation. Acta Astronautica, 2023, 203, 469-482.	3.2	2
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64	Virtual Exercise in Medicine: A Proof of Concept on Healthy Population (Preprint). JMIR Formative Research, 0, , .	1.4	0
65	360-degree video-based body-ownership illusion for inducing embodiment: development and feasibility results. Virtual Reality, 2023, 27, 2665-2672.	6.1	0
66	HRV-Based Detection ofÂFear ofÂHeights inÂaÂVR Environment. Lecture Notes in Computer Science, 2023, , 500-513.	1.3	0
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