Ivan A Naumov

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1020362/publications.pdf

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17	223	1306789 7	996533 15
papers	citations	h-index	g-index

18	18	18	213
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Alterations of Functional Brain Connectivity After Long-Duration Spaceflight as Revealed by fMRI. Frontiers in Physiology, 2019, 10, 761.	1.3	63
2	Decreased otolith-mediated vestibular response in 25 astronauts induced by long-duration spaceflight. Journal of Neurophysiology, 2016, 115, 3045-3051.	0.9	58
3	Gaze Control and Vestibular-Cervical-Ocular Responses After Prolonged Exposure to Microgravity. Aviation, Space, and Environmental Medicine, 2012, 83, 1123-1134.	0.6	35
4	Vestibular function and space motion sickness. Human Physiology, 2017, 43, 557-568.	0.1	13
5	The effects of support-proprioceptive deprivation on visual-manual tracking and vestibular function. Human Physiology, 2013, 39, 462-471.	0.1	10
6	The effect of a long stay under microgravity on the vestibular function and tracking eye movements. Human Physiology, 2006, 32, 547-555.	0.1	9
7	Static torsional otolithâ€“cervicalâ€“ocular reflex after prolonged exposure to weightlessness and a 7-day immersion. Acta Astronautica, 2011, 68, 1462-1468.	1.7	9
8	Effect of optokinetic stimulation on visualâ€“manual tracking under the conditions of support-proprioceptive deprivation. Human Physiology, 2016, 42, 508-519.	0.1	6
9	Visual-manual tracking and vestibular function during a seven-day dry immersion. Human Physiology, 2010, 36, 813-817.	0.1	5
10	Visualâ€“manual tracking after long spaceflights. Human Physiology, 2016, 42, 301-311.	0.1	5
11	Vestibular Function after Repeated Space Flights. Human Physiology, 2017, 43, 757-764.	0.1	4
12	Effect of real and simulated weightlessness on the characteristics of the static otolith reflex. Human Physiology, 2011, 37, 85-92.	0.1	2
13	Visual-manual tracking during a five-day dry immersion. Human Physiology, 2013, 39, 762-766.	0.1	1
14	Effect of Repeated Space Flights on Ocular Tracking. Human Physiology, 2018, 44, 765-774.	0.1	1
15	The Role of Different Afferent Systems in the Modulation of the Otolith-Ocular Reflex After Long-Term Space Flights. Frontiers in Physiology, 2022, 13, 743855.	1.3	1
16	Nonpharmacological therapy of vertigo and balance disorder by means of the OCULOSTIM hardware-software complex. Human Physiology, 2010, 36, 716-722.	0.1	0
17	Treatment of Patients with Vertigo and Balance Disorders. Neuroscience and Behavioral Physiology, 2011, 41, 57-63.	0.2	0