

# Florian Monjo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9292169/publications.pdf>

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#	ARTICLE	IF	CITATIONS
1	Fatiguing Neuromuscular Electrical Stimulation Decreases the Sense of Effort During Subsequent Voluntary Contractions in Men. <i>Neuroscience</i> , 2020, 446, 113-123.	1.1	2
2	Muscle spindle thixotropy affects force perception through afferent-induced facilitation of the motor pathways as revealed by the Kohnstamm effect. <i>Experimental Brain Research</i> , 2018, 236, 1193-1204.	0.7	2
3	The sensory origin of the sense of effort is context-dependent. <i>Experimental Brain Research</i> , 2018, 236, 1997-2008.	0.7	22
4	The postural control can be optimized by the first movement initiation condition encountered when submitted to muscle fatigue. <i>Human Movement Science</i> , 2017, 54, 1-12.	0.6	1
5	Muscle fatigue effects can be anticipated to reproduce a movement kinematics learned without fatigue. <i>Neuroscience</i> , 2016, 339, 100-108.	1.1	5
6	Muscle fatigue as an investigative tool in motor control: A review with new insights on internal models and postureâ€™ movement coordination. <i>Human Movement Science</i> , 2015, 44, 225-233.	0.6	30
7	Unexperienced mechanical effects of muscular fatigue can be predicted by the Central Nervous System as revealed by anticipatory postural adjustments. <i>Experimental Brain Research</i> , 2014, 232, 2931-2943.	0.7	10