

DATE	TITLE	NAME
2022/12/22	Does intrinsic motivation enhance motor cortex excitability?	Takenaka
2022/12/1	The number of stimuli required to reliably assess corticomotor excitability and primary motor cortical representations using transcranial magnetic stimulation (TMS): a systematic review and meta-analysis	Takenaka
2022/11/17	Can mental practice adjunct in the recovery of motor function in the upper limbs after atroke? A systematic review and meta-analysis	Takenaka
2022/10/20	Motor learning without movement	Takenaka
2022/10/13	The role of motor imagery in learning a totally novel movement	Takenaka
2022/10/6	Motor imagery involves predicting the sensory consequences of the imagined movement	Takenaka
2022/9/29	Motor imagery involves predicting the sensory consequences of the imagined movement	Takenaka
2022/9/22	Acquisition and consolidation processes following motor imagery practice	Takenaka
2022/9/15	Movement related sensory feedback is not necessary for learning to execute a motor skill	Takenaka
2022/9/8	Comparison of the on – line effects of different motor simulation	Takenaka
2022/9/1	Motor imagery beyond the joint limits: A transcranial magnetic stimulation study	Takenaka
2022/8/25	Transcranial magnetic stimulation in different current directions activates separate cortical circuits	Takenaka
2022/8/18	Reliability of transcranial magnetic stimulation measures of afferent inhibition	Takenaka
2022/8/4	Motor Cortical Excitability changes in preparation to concentric and eccentric movements	Takenaka
2022/7/28	selective sensorimotor modulation operates during cognitive representation of movement	Takenaka
2022/7/21	the effect of type of afferent feedback timed with motor imagery on the induction of cortical plasticity	Takenaka
2022/7/14	Inter-individual Variability in Response to Non-invasive Brain Stimulation Paradigms	Takenaka