

Masayoshi Kubo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6335283/publications.pdf>

Version: 2024-02-01

12
papers

106
citations

1937685

4
h-index

1588992

8
g-index

12
all docs

12
docs citations

12
times ranked

105
citing authors

#	ARTICLE	IF	CITATIONS
1	Infant Exploratory Learning: Influence on Leg Joint Coordination. PLoS ONE, 2014, 9, e91500.	2.5	37
2	Spontaneous kicking in full-term and preterm infants with and without white matter disorder. Developmental Psychobiology, 2010, 52, 524-536.	1.6	28
3	Infant Discovery Learning and Lower Extremity Coordination: Influence of Prematurity. Physical and Occupational Therapy in Pediatrics, 2018, 38, 210-225.	1.3	12
4	Development of infant leg coordination: Exploiting passive torques. , 2015, 40, 108-121.		8
5	Infant intralimb coordination and torque production: Influence of prematurity. , 2017, 49, 129-140.		6
6	In-Home Kicking-Activated Mobile Task to Motivate Selective Motor Control of Infants at High Risk of Cerebral Palsy: A Feasibility Study. Physical Therapy, 2020, 100, 2217-2226.	2.4	5
7	Infants born full term and preterm increase the height of anti-gravity leg movements during a kick-activated mobile task using a scaffolded task environment. Infancy, 2021, 26, 168-183.	1.6	4
8	Infants born preterm and infants born full-term generate more selective leg joint movement during the scaffolded mobile task. Infancy, 2021, 26, 756-769.	1.6	3
9	Quantifying Infant Exploratory Learning. Journal of Motor Learning and Development, 2021, , 1-17.	0.4	2
10	Effect of Arch Height Flexibility in Individuals With Flatfoot on Abductor Hallucis Muscle Activity and Medial Longitudinal Arch Angle During Short Foot Exercises. Journal of Foot and Ankle Surgery, 2023, 62, 168-172.	1.0	1
11	Effect of the Chronic Ankle Instability on the Function of the Foot during Lateral Jump Immediately After Single Leg Landing. Journal of the Society of Biomechanisms, 2020, 44, 171-178.	0.0	0
12	Motivating Selective Motor Control of Infants at High Risk of Cerebral Palsy Using an In-Home Kicking-Activated Mobile Task: A Pilot Study. Physical Therapy, 2022, 102, .	2.4	0