Linda Fetters

List of Publications by Year in descending order

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44 papers	2,560 citations	304368 22 h-index	377514 34 g-index
46 all docs	46 docs citations	46 times ranked	2119 citing authors

#	Article	IF	Citations
1	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, .	1.1	0
2	Infants born full term and preterm increase the height of antiâ€gravity leg movements during a kickâ€activated mobile task using a scaffolded task environment. Infancy, 2021, 26, 168-183.	0.9	4
3	Early Intervention for Children Aged 0 to 2 Years With or at High Risk of Cerebral Palsy. JAMA Pediatrics, 2021, 175, 846.	3.3	147
4	Infants born preterm and infants born fullâ€term generate more selective leg joint movement during the scaffolded mobile task. Infancy, 2021, 26, 756-769.	0.9	3
5	Quantifying Infant Exploratory Learning. Journal of Motor Learning and Development, 2021, , 1-17.	0.2	2
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.	1.1	5
7	Parents and Families: Our Partners. Pediatric Physical Therapy, 2020, 32, 1-1.	0.3	0
8	Time for Recommendations. Pediatric Physical Therapy, 2019, 31, 233-233.	0.3	0
9	Infant Discovery Learning and Lower Extremity Coordination: Influence of Prematurity. Physical and Occupational Therapy in Pediatrics, 2018, 38, 210-225.	0.8	12
10	Highlights of the Issue. Pediatric Physical Therapy, 2018, 30, 163-163.	0.3	0
11	Infant intralimb coordination and torque production: Influence of prematurity. , 2017, 49, 129-140.		6
12	Early, Accurate Diagnosis and Early Intervention in Cerebral Palsy. JAMA Pediatrics, 2017, 171, 897.	3.3	898
13	Crossâ€cultural validity of standardized motor development screening and assessment tools: a systematic review. Developmental Medicine and Child Neurology, 2016, 58, 1213-1222.	1.1	47
14	Effectiveness of motor interventions in infants with cerebral palsy: a systematic review. Developmental Medicine and Child Neurology, 2016, 58, 900-909.	1.1	261
15	Quantifying Learning in Young Infants: Tracking Leg Actions During a Discovery-learning Task. Journal of Visualized Experiments, 2015, , e52841.	0.2	11
16	Development of infant leg coordination: Exploiting passive torques. , 2015, 40, 108-121.		8
17	Drawing inspiration from children. Journal of Hand Therapy, 2015, 28, 89-90.	0.7	0
18	Kick start. , 2014, , 269-274.		0

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19	Effect of Body-Scaled Information on Reaching in Children With Hemiplegic Cerebral Palsy. Pediatric Physical Therapy, 2014, 26, 28-37.	0.3	3
20	Infant Exploratory Learning: Influence on Leg Joint Coordination. PLoS ONE, 2014, 9, e91500.	1.1	37
21	Physical Therapy Management of Congenital Muscular Torticollis. Pediatric Physical Therapy, 2013, 25, 348-394.	0.3	102
22	The Impact of Body-Scaled Information on Reaching. Physical Therapy, 2013, 93, 41-49.	1.1	40
23	Developing Evidence-Based Physical Therapy Clinical Practice Guidelines. Pediatric Physical Therapy, 2013, 25, 257-270.	0.3	25
24	Spontaneous kicking in fullâ€term and preterm infants with and without white matter disorder. Developmental Psychobiology, 2010, 52, 524-536.	0.9	28
25	Perspective on Variability in the Development of Human Action. Physical Therapy, 2010, 90, 1860-1867.	1.1	91
26	Bound for Success: A Systematic Review of Constraint-Induced Movement Therapy in Children With Cerebral Palsy Supports Improved Arm and Hand Use. Physical Therapy, 2009, 89, 1126-1141.	1.1	107
27	Invited Commentary. Physical Therapy, 2008, 88, 1034-1036.	1.1	2
28	Efficacy of Ankle-Foot Orthoses on Gait of Children with Cerebral Palsy: Systematic Review of Literature. Pediatric Physical Therapy, 2008, 20, 207-223.	0.3	85
29	Physical Therapy of Cerebral Palsy. JAMA - Journal of the American Medical Association, 2007, 298, 2422.	3.8	0
30	Motor development and sleep, play, and feeding positions in veryâ€lowâ€birthweight infants with and without white matter disease. Developmental Medicine and Child Neurology, 2007, 49, 807-813.	1.1	25
31	A Perception-Action Framework for Physical Therapy for Persons with Neurologic Dysfunction. Journal of Neurologic Physical Therapy, 2006, 30, 142-147.	0.7	16
32	Does the literature indicate that patients with a stroke have better outcomes after receiving rehabilitation from an acute rehabilitation facility than from a skilled nursing facility?. Physical Therapy, 2005, 85, 67-76.	1.1	1
33	Critically Appraised Topics. Pediatric Physical Therapy, 2004, 16, 19-21.	0.3	22
34	Kicking coordination captures differences between full-term and premature infants with white matter disorder. Human Movement Science, 2004, 22, 729-748.	0.6	63
35	Similar and functionally typical kinematic reaching parameters in 7- and 15-month-old in utero cocaine-exposed and unexposed infants. Developmental Psychobiology, 2004, 44, 168-175.	0.9	9
36	Dynamic Resources Used in Ambulation by Children With Spastic Hemiplegic Cerebral Palsy: Relationship to Kinematics, Energetics, and Asymmetries. Physical Therapy, 2004, 84, 344-354.	1.1	63

#	Article	IF	Citations
37	Making the mobile move: Constraining task and environment. , 2002, 25, 195-220.		61
38	A dynamical model of locomotion in spastic hemiplegic cerebral palsy: influence of walking speed. Clinical Biomechanics, 2001, 16, 793-805.	0.5	49
39	Self-Optimization of Walking in Nondisabled Children and Children with Spastic Hemiplegic Cerebral Palsy. Journal of Motor Behavior, 1996, 28, 15-27.	0.5	63
40	Measurement and Treatment in Cerebral Palsy: An Argument for a New Approach. Physical Therapy, 1991, 71, 244-247.	1.1	31
41	Walking Cadence of 9-Year-Olds Predictable as Resonant Frequency of a Force Driven Harmonic Oscillator. Pediatric Exercise Science, 1991, 3, 121-128.	0.5	25
42	Quantification of Control: A Preliminary Study of Effects of Neurodevelopmental Treatment on Reaching in Children with Spastic Cerebral Palsy. Physical Therapy, 1990, 70, 65-76.	1.1	87
43	Efficiency of Movement: Biomechanical and Metabolic Aspects. Pediatric Physical Therapy, 1990, 2, 155-159.	0.3	8
44	Quantitative Assessment of Infant Reaching Movements. Journal of Motor Behavior, 1987, 19, 147-166.	0.5	113