

Modified Ride-on Car for Mobility and Socialization

Pediatric Physical Therapy

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Technology. <i>Pediatric Physical Therapy</i> , 2014, 26, 375.	0.3	0
2	Real-World Performance. <i>Pediatric Physical Therapy</i> , 2015, 27, 433-441.	0.3	49
3	Modified Ride-on Car Use by Children With Complex Medical Needs. <i>Pediatric Physical Therapy</i> , 2016, 28, 100-107.	0.3	43
4	Why the time is right for a radical paradigm shift in early powered mobility: the role of powered mobility technology devices, policy and stakeholders. <i>Disability and Rehabilitation: Assistive Technology</i> , 2016, 11, 89-102.	1.3	60
5	The use of modified ride-on cars to maximize mobility and improve socialization-a group design. <i>Research in Developmental Disabilities</i> , 2017, 61, 172-180.	1.2	30
6	Ride-On Car Training for Behavioral Changes in Mobility and Socialization Among Young Children With Disabilities. <i>Pediatric Physical Therapy</i> , 2017, 29, 207-213.	0.3	17
7	Power-Up: Exploration and Play in a Novel Modified Ride-On Car for Standing. <i>Pediatric Physical Therapy</i> , 2017, 29, 30-37.	0.3	25
8	RESNA position on the application of power mobility devices for pediatric users. <i>Assistive Technology</i> , 2023, 35, 14-22.	1.2	32
9	Toy-Based Technologies for Children with Disabilities Simultaneously Supporting Self-Directed Mobility, Participation, and Function: A Tech Report. <i>Frontiers in Robotics and AI</i> , 2017, 4, .	2.0	18
10	Interventions to improve sensory and motor outcomes for young children with central hypotonia: A systematic review. <i>Journal of Pediatric Rehabilitation Medicine</i> , 2018, 11, 57-70.	0.3	11
11	Power mobility skill progression for children and adolescents: a systematic review of measures and their clinical application. <i>Developmental Medicine and Child Neurology</i> , 2018, 60, 997-1011.	1.1	39
12	Feasibility of a Modified Ride-on Car Intervention on Play Behaviors during an Inclusive Playgroup. <i>Physical and Occupational Therapy in Pediatrics</i> , 2018, 38, 493-509.	0.8	19
13	Power Mobility Training Methods for Children: A Systematic Review. <i>Pediatric Physical Therapy</i> , 2018, 30, 2-8.	0.3	30
14	Modified Ride-On Car Use by Young Children With Disabilities. <i>Pediatric Physical Therapy</i> , 2018, 30, 50-56.	0.3	33
15	Modified Ride-On Cars and Young Children with Disabilities: Effects of Combining Mobility and Social Training. <i>Frontiers in Pediatrics</i> , 2017, 5, 299.	0.9	14
16	Perspectives on Early Power Mobility Training, Motivation, and Social Participation in Young Children with Motor Disabilities. <i>Frontiers in Psychology</i> , 2017, 8, 2330.	1.1	20
17	Augmentative and alternative communication in children with Downâ€™s syndrome: a systematic review. <i>BMC Pediatrics</i> , 2018, 18, 160.	0.7	27
18	Modified ride-on cars and mastery motivation in young children with disabilities: Effects of environmental modifications. <i>Research in Developmental Disabilities</i> , 2018, 83, 37-46.	1.2	15

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19	Modified Ride-on Cars as Early Mobility for Children with Mobility Limitations: A Scoping Review. <i>Physical and Occupational Therapy in Pediatrics</i> , 2019, 39, 525-542.	0.8	16
20	The Young Movers Project: A Case Series Describing Modified Toy Car Use as an Early Movement Option for Young Children With Mobility Limitations. <i>Physical and Occupational Therapy in Pediatrics</i> , 2019, 39, 598-613.	0.8	12
21	Standing Tall: Feasibility of a Modified Ride-On Car That Encourages Standing. <i>Pediatric Physical Therapy</i> , 2019, 31, E6-E13.	0.3	15
22	Mobility in pictures: a participatory photovoice narrative study exploring powered mobility provision for children and families. <i>Disability and Rehabilitation: Assistive Technology</i> , 2019, 14, 301-311.	1.3	15
23	Use of single-subject research designs in seating and wheeled mobility research: a scoping review. <i>Disability and Rehabilitation: Assistive Technology</i> , 2020, 15, 243-255.	1.3	2
24	Go Zika Go: A Feasibility Protocol of a Modified Ride-on Car Intervention for Children with Congenital Zika Syndrome in Brazil. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6875.	1.2	8
25	Motivate-to-move: development of an intervention promoting parental adherence to early power mobility programs. <i>Disability and Rehabilitation: Assistive Technology</i> , 2020, , 1-10.	1.3	2
26	Perceived Barriers Before and After a 3-Month Period of Modified Ride-On Car Use. <i>Pediatric Physical Therapy</i> , 2020, 32, 243-248.	0.3	7
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28	The Effect of an Intervention on College Students's Attitudes Towards People with Disabilities and Self-Directed Mobility. <i>International Journal of Disability Development and Education</i> , 2022, 69, 853-867.	0.6	8
29	Exploratory analysis of a developmentally progressive modified ride-on car intervention for young children with Down syndrome. <i>Disability and Rehabilitation: Assistive Technology</i> , 2021, 16, 749-757.	1.3	6
30	Perceived Barriers of Modified Ride-On Car Use of Young Children With Disabilities: A Content Analysis. <i>Pediatric Physical Therapy</i> , 2020, 32, 129-135.	0.3	15
31	Explorer Mini: Infants's Initial Experience with a Novel Pediatric Powered Mobility Device. <i>Physical and Occupational Therapy in Pediatrics</i> , 2021, 41, 192-208.	0.8	7
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35	Impacts of early powered mobility provision on disability identity: A case study.. <i>Rehabilitation Psychology</i> , 2019, 64, 130-145.	0.7	10
36	Real World Tracking of Modified Ride-On Car Usage in Young Children With Disabilities. <i>Journal of Motor Learning and Development</i> , 2019, 7, 336-353.	0.2	9

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38	Innovative Approaches to Promote Mobility in Children with Cerebral Palsy in the Community. , 2019, , 1-9.		0
40	Innovative Approaches to Promote Mobility in Children with Cerebral Palsy in the Community. , 2020, , 2473-2481.		0
41	Intensive Postural and Motor Activity Program Reduces Scoliosis Progression in People with Rett Syndrome. <i>Journal of Clinical Medicine</i> , 2022, 11, 559.	1.0	4
42	Ride-on car training using sitting and standing postures for mobility and socialization in young children with motor delays: a randomized controlled trial. <i>Disability and Rehabilitation</i> , 2023, 45, 1453-1460.	0.9	1
43	Assessment and Intervention for Tool-Use in Learning Powered Mobility Intervention: A Focus on Tyro Learners. <i>Disabilities</i> , 2022, 2, 304-316.	0.5	5
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