

Mary R Goldberg

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

304
citations

1039406

9
h-index

1058022

14
g-index

35
all docs

35
docs citations

35
times ranked

173
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of a contextually appropriate, reliable and valid basic Wheelchair Service Provision Test. <i>Disability and Rehabilitation: Assistive Technology</i> , 2017, 12, 333-340.	1.3	30
2	Wheelchair service provision education in academia. <i>African Journal of Disability</i> , 2017, 6, 340.	0.7	28
3	Stakeholder perspectives on research and development priorities for mobility assistive-technology: a literature review. <i>Disability and Rehabilitation: Assistive Technology</i> , 2021, 16, 362-376.	1.3	23
4	Development of a Hybrid Course on Wheelchair Service Provision for clinicians in international contexts. <i>PLoS ONE</i> , 2018, 13, e0199251.	1.1	20
5	Comparing the effectiveness of a hybrid and in-person courses of wheelchair service provision knowledge: A controlled quasi-experimental study in India and Mexico. <i>PLoS ONE</i> , 2019, 14, e0217872.	1.1	19
6	Appropriate Assistive Technology for Developing Countries. <i>Physical Medicine and Rehabilitation Clinics of North America</i> , 2019, 30, 847-865.	0.7	17
7	Full-participation of students with physical disabilities in science and engineering laboratories. <i>Disability and Rehabilitation: Assistive Technology</i> , 2018, 13, 186-193.	1.3	16
8	Integration of wheelchair service provision education: current situation, facilitators and barriers for academic rehabilitation programs worldwide. <i>Disability and Rehabilitation: Assistive Technology</i> , 2020, 15, 553-562.	1.3	14
9	The International Society of Wheelchair Professionals (ISWP): A resource aiming to improve wheelchair services worldwide. <i>British Journal of Occupational Therapy</i> , 2018, 81, 671-672.	0.5	11
10	Final Year Students' Knowledge on Basic Manual Wheelchair Provision: The State of Occupational Therapy Programs in Colombia. <i>Occupational Therapy International</i> , 2020, 2020, 1-8.	0.3	11
11	Understanding the Global Challenges to Accessing Appropriate Wheelchairs: Position Paper. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3338.	1.2	11
12	Development and evaluation of a wheelchair service provision training of trainers programme. <i>African Journal of Disability</i> , 2017, 6, 360.	0.7	10
13	Wheelchair service provision education for healthcare professional students, healthcare personnel and educators across low- to high-resourced settings: a scoping review protocol. <i>Disability and Rehabilitation: Assistive Technology</i> , 2023, 18, 343-349.	1.3	10
14	Implementation of the hybrid course on basic wheelchair service provision for Colombian wheelchair service providers. <i>PLoS ONE</i> , 2018, 13, e0204769.	1.1	9
15	Undergraduate physiotherapy students' basic wheelchair provision knowledge: a pilot study in two universities in Colombia. <i>Disability and Rehabilitation: Assistive Technology</i> , 2020, 15, 336-341.	1.3	9
16	Development of a toolkit for educators of the wheelchair service provision process: the Seating and Mobility Academic Resource Toolkit (SMART). <i>Human Resources for Health</i> , 2020, 18, 14.	1.1	8
17	Best Practices for Team-Based Assistive Technology Design Courses. <i>Annals of Biomedical Engineering</i> , 2013, 41, 1880-1888.	1.3	7
18	Interactive, mobile, AGile and novel education (IMAGINE): a conceptual framework to support students with mobility challenges in higher education. <i>Disability and Rehabilitation: Assistive Technology</i> , 2016, 11, 50-60.	1.3	7

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19	Developing country-specific wheelchair service provision strategic plans for Romania and the Philippines. <i>Disability and Rehabilitation: Assistive Technology</i> , 2019, 14, 612-627.	1.3	7
20	Development, validation and feasibility study of a remote basic skills assessment for wheelchair service providers. <i>Disability and Rehabilitation: Assistive Technology</i> , 2022, 17, 462-472.	1.3	6
21	Wheelchair service provision education for healthcare professional students, healthcare personnel and educators across low- to high-resourced settings: a scoping review. <i>Disability and Rehabilitation: Assistive Technology</i> , 2023, 18, 67-88.	1.3	6
22	An exploratory analysis of global trends in wheelchair service provision knowledge across different demographic variables: 2017â€“2020. <i>Assistive Technology</i> , 2023, 35, 142-152.	1.2	5
23	Semi-structured interviews on disaster and emergency preparedness for people with disabilities in two states in Mexico. <i>Natural Hazards</i> , 2021, 106, 1037-1064.	1.6	4
24	Technologies to Facilitate the Active Participation and Independence of Persons with Disabilities in STEM from College to Careers. , 2014, , 5-30.		4
25	Accessible machining for people who use wheelchairs. <i>Work</i> , 2019, 62, 361-370.	0.6	3
26	Preliminary steps of the development of a Minimum Uniform Dataset applicable to the international wheelchair sector. <i>PLoS ONE</i> , 2020, 15, e0238851.	1.1	3
27	An Innovative Approach to Design Education Across the Academic Pipeline: Technology Innovations for People With Disabilities. , 2013, , .		2
28	Using Experiential Learning to Inspire, Educate, and Empower Underrepresented Undergraduates in STEM. , 0, , .		2
29	Wheelchair service provision content in professional rehabilitationâ€™ standards documents and contemporary initiatives: a rapid review. <i>Disability and Rehabilitation: Assistive Technology</i> , 2024, 19, 78-89.	1.3	2
30	Research Experience for Veterans and Teachers: Motivation, Program Description, Outcomes and Expectations for Future. , 2014, , .		0
31	Are Accessible Software Accountable?: A Commentary. <i>Assistive Technology</i> , 2022, , .	1.2	0
32	Title is missing!. , 2020, 15, e0238851.		0
33	Title is missing!. , 2020, 15, e0238851.		0
34	Title is missing!. , 2020, 15, e0238851.		0
35	Title is missing!. , 2020, 15, e0238851.		0