Mary R Goldberg

List of Publications by Year
in descending order

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	Wheelchair service provision content in professional rehabilitationÂorganisations' standards documents and contemporary initiatives: a rapid review. Disability and Rehabilitation: Assistive Technology, 2024, 19, 78-89.	1.3	2
2	Wheelchair service provision education for healthcare professional students, healthcare personnel and educators across low- to high-resourced settings: a scoping review protocol. Disability and Rehabilitation: Assistive Technology, 2023, 18, 343-349.	1.3	10
3	An exploratory analysis of global trends in wheelchair service provision knowledge across different demographic variables: 2017–2020. Assistive Technology, 2023, 35, 142-152.	1.2	5
4	Wheelchair service provision education for healthcare professional students, healthcare personnel and educators across low- to high-resourced settings: a scoping review. Disability and Rehabilitation: Assistive Technology, 2023, 18, 67-88.	1.3	6
5	Development, validation and feasibility study of a remote basic skills assessment for wheelchair service providers. Disability and Rehabilitation: Assistive Technology, 2022, 17, 462-472.	1.3	6
6	Are Accessible Software Accountable?: A Commentary. Assistive Technology, 2022, , .	1.2	0
7	Stakeholder perspectives on research and development priorities for mobility assistive-technology: a literature review. Disability and Rehabilitation: Assistive Technology, 2021, 16, 362-376.	1.3	23
8	Semi-structured interviews on disaster and emergency preparedness for people with disabilities in two states in Mexico. Natural Hazards, 2021, 106, 1037-1064.	1.6	4
9	Understanding the Global Challenges to Accessing Appropriate Wheelchairs: Position Paper. International Journal of Environmental Research and Public Health, 2021, 18, 3338.	1.2	11
10	Undergraduate physiotherapy students' basic wheelchair provision knowledge: a pilot study in two universities in Colombia. Disability and Rehabilitation: Assistive Technology, 2020, 15, 336-341.	1.3	9
11	Integration of wheelchair service provision education: current situation, facilitators and barriers for academic rehabilitation programs worldwide. Disability and Rehabilitation: Assistive Technology, 2020, 15, 553-562.	1.3	14
12	Preliminary steps of the development of a Minimum Uniform Dataset applicable to the international wheelchair sector. PLoS ONE, 2020, 15, e0238851.	1.1	3
13	Final Year Students' Knowledge on Basic Manual Wheelchair Provision: The State of Occupational Therapy Programs in Colombia. Occupational Therapy International, 2020, 2020, 1-8.	0.3	11
14	Development of a toolkit for educators of the wheelchair service provision process: the Seating and Mobility Academic Resource Toolkit (SMART). Human Resources for Health, 2020, 18, 14.	1.1	8
15	Title is missing!. , 2020, 15, e0238851.		0
16	Title is missing!. , 2020, 15, e0238851.		0
17	Title is missing!. , 2020, 15, e0238851.		0
18	Title is missing!. , 2020, 15, e0238851.		0

#	Article	IF	Citations
19	Comparing the effectiveness of a hybrid and in-person courses of wheelchair service provision knowledge: A controlled quasi-experimental study in India and Mexico. PLoS ONE, 2019, 14, e0217872.	1.1	19
20	Appropriate Assistive Technology for Developing Countries. Physical Medicine and Rehabilitation Clinics of North America, 2019, 30, 847-865.	0.7	17
21	Developing country-specific wheelchair service provision strategic plans for Romania and the Philippines. Disability and Rehabilitation: Assistive Technology, 2019, 14, 612-627.	1.3	7
22	Accessible machining for people who use wheelchairs. Work, 2019, 62, 361-370.	0.6	3
23	Full-participation of students with physical disabilities in science and engineering laboratories. Disability and Rehabilitation: Assistive Technology, 2018, 13, 186-193.	1.3	16
24	The International Society of Wheelchair Professionals (ISWP): A resource aiming to improve wheelchair services worldwide. British Journal of Occupational Therapy, 2018, 81, 671-672.	0.5	11
25	Implementation of the hybrid course on basic wheelchair service provision for Colombian wheelchair service providers. PLoS ONE, 2018, 13, e0204769.	1.1	9
26	Development of a Hybrid Course on Wheelchair Service Provision for clinicians in international contexts. PLoS ONE, 2018, 13, e0199251.	1.1	20
27	Development of a contextually appropriate, reliable and valid basic Wheelchair Service Provision Test. Disability and Rehabilitation: Assistive Technology, 2017, 12, 333-340.	1.3	30
28	Development and evaluation of a wheelchair service provision training of trainers programme. African Journal of Disability, 2017, 6, 360.	0.7	10
29	Wheelchair service provision education in academia. African Journal of Disability, 2017, 6, 340.	0.7	28
30	Interactive, mobile, AGile and novel education (IMAGINE): a conceptual framework to support students with mobility challenges in higher education. Disability and Rehabilitation: Assistive Technology, 2016, 11, 50-60.	1.3	7
31	Technologies to Facilitate the Active Participation and Independence of Persons with Disabilities in STEM from College to Careers. , 2014, , 5-30.		4
32	Research Experience for Veterans and Teachers: Motivation, Program Description, Outcomes and Expectations for Future. , 2014, , .		0
33	Best Practices for Team-Based Assistive Technology Design Courses. Annals of Biomedical Engineering, 2013, 41, 1880-1888.	1.3	7
34	An Innovative Approach to Design Education Across the Academic Pipeline: Technology Innovations for People With Disabilities. , 2013, , .		2
35	Using Experiential Learning to Inspire, Educate, and Empower Underrepresented Undergraduates in STEM. , 0, , .		2