Mark Merolli

List of Publications by Year
in descending order

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42	1,248	566801 15	414034 32
papers	citations	h-index	g-index

49	49	49	1849
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Comprehensiveness, accuracy, quality, credibility and readability of online information about knee osteoarthritis. Health Information Management Journal, 2023, 52, 185-193.	0.9	7
2	Self-reported confidence of final year Australian physiotherapy entry-to-practice students and recent graduates in their capability to deliver care via videoconferencing. European Journal of Physiotherapy, 2023, 25, 311-316.	0.7	5
3	â€œIt's second bestâ€• A mixed-methods evaluation of the experiences and attitudes of people with musculoskeletal pain towards physiotherapist delivered telehealth during the COVID-19 pandemic. Musculoskeletal Science and Practice, 2022, 58, 102500.	0.6	19
4	Use, and acceptability, of digital health technologies in musculoskeletal physical therapy: A survey of physical therapists and patients. Musculoskeletal Care, 2022, 20, 641-659.	0.6	11
5	Do Social Media Impact Young Adult Mental Health and Well-Being? A Qualitative Study. British Journal of Social Work, 2022, 52, 4664-4683.	0.9	2
6	Defining participatory health informatics â€“ a scoping review. Informatics for Health and Social Care, 2021, 46, 234-243.	1.4	16
7	Patient education for knee osteoarthritis systematic review and meta-analysis. Osteoarthritis and Cartilage, 2021, 29, S394.	0.6	0
8	â€˜It's not hands-on therapy, so it's very limitedâ€™: Telehealth use and views among allied health clinicians during the coronavirus pandemic. Musculoskeletal Science and Practice, 2021, 52, 102340.	0.6	129
9	Patient education improves pain and function in people with knee osteoarthritis with better effects when combined with exercise therapy: a systematic review. Journal of Physiotherapy, 2021, 67, 177-189.	0.7	47
10	Digital Health Interventions in Physiotherapy: Development of Client and Health Care Provider Survey Instruments. JMIR Research Protocols, 2021, 10, e25177.	0.5	7
11	Patient-Facing Mobile Apps to Support Physiotherapy Care: Protocol for a Systematic Review of Apps Within App Stores. JMIR Research Protocols, 2021, 10, e29047.	0.5	9
12	â€˜Itâ€™s not hands-on therapy, so itâ€™s very limitedâ€™: Telehealth use and views among allied health clinicians during the coronavirus pandemic. Journal of Science and Medicine in Sport, 2021, 24, S43.	0.6	2
13	A meta-synthesis of competency standards suggest allied health are not preparing for a digital health future. International Journal of Medical Informatics, 2020, 144, 104296.	1.6	12
14	Innovations to improve access to musculoskeletal care. Best Practice and Research in Clinical Rheumatology, 2020, 34, 101559.	1.4	25
15	â€˜We are very individualâ€™: anticipated effects on stroke survivors of using their person-generated health data. BMJ Health and Care Informatics, 2020, 27, e100149.	1.4	2
16	Ethical Considerations for Participatory Health through Social Media: Healthcare Workforce and Policy Maker Perspectives. Yearbook of Medical Informatics, 2020, 29, 071-076.	0.8	7
17	Patient-Reported Outcome Measures of Utilizing Person-Generated Health Data in the Case of Simulated Stroke Rehabilitation: Development Method. JMIR Research Protocols, 2020, 9, e16827.	0.5	5
18	Enabling Better Use of Person-Generated Health Data in Stroke Rehabilitation Systems: Systematic Development of Design Heuristics. Journal of Medical Internet Research, 2020, 22, e17132.	2.1	3

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19	Global communication practices of physiotherapists on Twitter. European Journal of Physiotherapy, 2019, 21, 20-26.	0.7	2
20	Australian adults expect physiotherapists to provide physical activity advice: a survey. Journal of Physiotherapy, 2019, 65, 230-236.	0.7	22
21	Artificial Intelligence for Participatory Health: Applications, Impact, and Future Implications. Yearbook of Medical Informatics, 2019, 28, 165-173.	0.8	21
22	Measuring the outcomes of using person-generated health data: a case study of developing a PROM item bank. BMJ Health and Care Informatics, 2019, 26, e100070.	1.4	4
23	Exploring the Therapeutic and Nontherapeutic Affordances of Social Media Use by Young Adults with Lived Experience of Self-Harm or Suicidal Ideation: A Scoping Review. Cyberpsychology, Behavior, and Social Networking, 2019, 22, 622-633.	2.1	14
24	It is time to replace publish or perish with get visible or vanish: opportunities where digital and social media can reshape knowledge translation. British Journal of Sports Medicine, 2019, 53, 594-598.	3.1	46
25	User-Centered Value Specifications for Technologies Supporting Chronic Low-Back Pain Management. Studies in Health Technology and Informatics, 2019, 264, 1288-1292.	0.2	4
26	Patient-Reported Outcomes of Utilising Person-Generated Health Data in Simulated Rehabilitation Technology: Perceptions of Stroke Survivors. Studies in Health Technology and Informatics, 2019, 264, 993-997.	0.2	5
27	Person-Generated Health Data in Simulated Rehabilitation Using Kinect for Stroke: Literature Review. JMIR Rehabilitation and Assistive Technologies, 2018, 5, e11.	1.1	18
28	Balancing Between Privacy and Patient Needs for Health Information in the Age of Participatory Health and Social Media: A Scoping Review. Yearbook of Medical Informatics, 2018, 27, 029-036.	0.8	30
29	TASoMe: Validating a Framework to Generate Evidence About Health Outcomes from Social Media Use. Studies in Health Technology and Informatics, 2018, 247, 606-610.	0.2	1
30	Person-generated Data in Self-quantification. Methods of Information in Medicine, 2017, 56, 40-45.	0.7	10
31	Biomedical Informatics and the Digital Component of the Exposome. Studies in Health Technology and Informatics, 2017, 245, 496-500.	0.2	3
32	The Unintended Consequences of Social Media in Healthcare: New Problems and New Solutions. Yearbook of Medical Informatics, 2016, 25, 47-52.	0.8	18
33	Patient Empowerment Through Social Media. , 2016, , 10-26.		6
34	Use of eHealth technologies to enable the implementation of musculoskeletal Models of Care: Evidence and practice. Best Practice and Research in Clinical Rheumatology, 2016, 30, 483-502.	1.4	63
35	Ethical Issues of Social Media Usage in Healthcare. Yearbook of Medical Informatics, 2015, 24, 137-147.	0.8	128
36	A systematic review of types and efficacy of online interventions for cancer patients. Patient Education and Counseling, 2015, 98, 283-295.	1.0	125

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37	Patient-Reported Outcomes and Therapeutic Affordances of Social Media: Findings From a Global Online Survey of People With Chronic Pain. Journal of Medical Internet Research, 2015, 17, e20.	2.1	59
38	Using Social Media While Waiting in Pain: A Clinical 12-Week Longitudinal Pilot Study. JMIR Research Protocols, 2015, 4, e101.	0.5	7
39	Therapeutic Affordances of Social Media: Emergent Themes From a Global Online Survey of People With Chronic Pain. Journal of Medical Internet Research, 2014, 16, e284.	2.1	68
40	Health outcomes and related effects of using social media in chronic disease management: A literature review and analysis of affordances. Journal of Biomedical Informatics, 2013, 46, 957-969.	2.5	263
41	Developing a Framework to Generate Evidence of Health Outcomes From Social Media Use in Chronic Disease Management. Medicine 2 0, 2013, 2, e3.	2.4	17
42	Service Provider Hesitation in Credence Services: The Importance of Customer Expectations?. Services Marketing Quarterly, 0, , 1-16.	0.7	0