

Mark Merolli

List of Publications by Year in descending order

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42
papers

1,248
citations

566801

15
h-index

414034

32
g-index

49
all docs

49
docs citations

49
times ranked

1849
citing authors

#	ARTICLE	IF	CITATIONS
1	Health outcomes and related effects of using social media in chronic disease management: A literature review and analysis of affordances. <i>Journal of Biomedical Informatics</i> , 2013, 46, 957-969.	2.5	263
2	“It's not hands-on therapy, so it's very limited”: Telehealth use and views among allied health clinicians during the coronavirus pandemic. <i>Musculoskeletal Science and Practice</i> , 2021, 52, 102340.	0.6	129
3	Ethical Issues of Social Media Usage in Healthcare. <i>Yearbook of Medical Informatics</i> , 2015, 24, 137-147.	0.8	128
4	A systematic review of types and efficacy of online interventions for cancer patients. <i>Patient Education and Counseling</i> , 2015, 98, 283-295.	1.0	125
5	Therapeutic Affordances of Social Media: Emergent Themes From a Global Online Survey of People With Chronic Pain. <i>Journal of Medical Internet Research</i> , 2014, 16, e284.	2.1	68
6	Use of eHealth technologies to enable the implementation of musculoskeletal Models of Care: Evidence and practice. <i>Best Practice and Research in Clinical Rheumatology</i> , 2016, 30, 483-502.	1.4	63
7	Patient-Reported Outcomes and Therapeutic Affordances of Social Media: Findings From a Global Online Survey of People With Chronic Pain. <i>Journal of Medical Internet Research</i> , 2015, 17, e20.	2.1	59
8	Patient education improves pain and function in people with knee osteoarthritis with better effects when combined with exercise therapy: a systematic review. <i>Journal of Physiotherapy</i> , 2021, 67, 177-189.	0.7	47
9	It is time to replace publish or perish with get visible or vanish: opportunities where digital and social media can reshape knowledge translation. <i>British Journal of Sports Medicine</i> , 2019, 53, 594-598.	3.1	46
10	Balancing Between Privacy and Patient Needs for Health Information in the Age of Participatory Health and Social Media: A Scoping Review. <i>Yearbook of Medical Informatics</i> , 2018, 27, 029-036.	0.8	30
11	Innovations to improve access to musculoskeletal care. <i>Best Practice and Research in Clinical Rheumatology</i> , 2020, 34, 101559.	1.4	25
12	Australian adults expect physiotherapists to provide physical activity advice: a survey. <i>Journal of Physiotherapy</i> , 2019, 65, 230-236.	0.7	22
13	Artificial Intelligence for Participatory Health: Applications, Impact, and Future Implications. <i>Yearbook of Medical Informatics</i> , 2019, 28, 165-173.	0.8	21
14	“It's second best”: A mixed-methods evaluation of the experiences and attitudes of people with musculoskeletal pain towards physiotherapist delivered telehealth during the COVID-19 pandemic. <i>Musculoskeletal Science and Practice</i> , 2022, 58, 102500.	0.6	19
15	The Unintended Consequences of Social Media in Healthcare: New Problems and New Solutions. <i>Yearbook of Medical Informatics</i> , 2016, 25, 47-52.	0.8	18
16	Person-Generated Health Data in Simulated Rehabilitation Using Kinect for Stroke: Literature Review. <i>JMIR Rehabilitation and Assistive Technologies</i> , 2018, 5, e11.	1.1	18
17	Developing a Framework to Generate Evidence of Health Outcomes From Social Media Use in Chronic Disease Management. <i>Medicine 2 0</i> , 2013, 2, e3.	2.4	17
18	Defining participatory health informatics “a scoping review. <i>Informatics for Health and Social Care</i> , 2021, 46, 234-243.	1.4	16

#	ARTICLE	IF	CITATIONS
19	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. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2019, 22, 622-633.	2.1	14
20	A meta-synthesis of competency standards suggest allied health are not preparing for a digital health future. <i>International Journal of Medical Informatics</i> , 2020, 144, 104296.	1.6	12
21	Use, and acceptability, of digital health technologies in musculoskeletal physical therapy: A survey of physical therapists and patients. <i>Musculoskeletal Care</i> , 2022, 20, 641-659.	0.6	11
22	Person-generated Data in Self-quantification. <i>Methods of Information in Medicine</i> , 2017, 56, 40-45.	0.7	10
23	Patient-Facing Mobile Apps to Support Physiotherapy Care: Protocol for a Systematic Review of Apps Within App Stores. <i>JMIR Research Protocols</i> , 2021, 10, e29047.	0.5	9
24	Ethical Considerations for Participatory Health through Social Media: Healthcare Workforce and Policy Maker Perspectives. <i>Yearbook of Medical Informatics</i> , 2020, 29, 071-076.	0.8	7
25	Digital Health Interventions in Physiotherapy: Development of Client and Health Care Provider Survey Instruments. <i>JMIR Research Protocols</i> , 2021, 10, e25177.	0.5	7
26	Using Social Media While Waiting in Pain: A Clinical 12-Week Longitudinal Pilot Study. <i>JMIR Research Protocols</i> , 2015, 4, e101.	0.5	7
27	Comprehensiveness, accuracy, quality, credibility and readability of online information about knee osteoarthritis. <i>Health Information Management Journal</i> , 2023, 52, 185-193.	0.9	7
28	Patient Empowerment Through Social Media. , 2016, , 10-26.		6
29	Patient-Reported Outcome Measures of Utilizing Person-Generated Health Data in the Case of Simulated Stroke Rehabilitation: Development Method. <i>JMIR Research Protocols</i> , 2020, 9, e16827.	0.5	5
30	Patient-Reported Outcomes of Utilising Person-Generated Health Data in Simulated Rehabilitation Technology: Perceptions of Stroke Survivors. <i>Studies in Health Technology and Informatics</i> , 2019, 264, 993-997.	0.2	5
31	Self-reported confidence of final year Australian physiotherapy entry-to-practice students and recent graduates in their capability to deliver care via videoconferencing. <i>European Journal of Physiotherapy</i> , 2023, 25, 311-316.	0.7	5
32	Measuring the outcomes of using person-generated health data: a case study of developing a PROM item bank. <i>BMJ Health and Care Informatics</i> , 2019, 26, e100070.	1.4	4
33	User-Centered Value Specifications for Technologies Supporting Chronic Low-Back Pain Management. <i>Studies in Health Technology and Informatics</i> , 2019, 264, 1288-1292.	0.2	4
34	Enabling Better Use of Person-Generated Health Data in Stroke Rehabilitation Systems: Systematic Development of Design Heuristics. <i>Journal of Medical Internet Research</i> , 2020, 22, e17132.	2.1	3
35	Biomedical Informatics and the Digital Component of the Exposome. <i>Studies in Health Technology and Informatics</i> , 2017, 245, 496-500.	0.2	3
36	Global communication practices of physiotherapists on Twitter. <i>European Journal of Physiotherapy</i> , 2019, 21, 20-26.	0.7	2

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37	“We are very individual”: anticipated effects on stroke survivors of using their person-generated health data. <i>BMJ Health and Care Informatics</i> , 2020, 27, e100149.	1.4	2
38	“It’s not hands-on therapy, so it’s very limited”: Telehealth use and views among allied health clinicians during the coronavirus pandemic. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, S43.	0.6	2
39	Do Social Media Impact Young Adult Mental Health and Well-Being? A Qualitative Study. <i>British Journal of Social Work</i> , 2022, 52, 4664-4683.	0.9	2
40	TASoMe: Validating a Framework to Generate Evidence About Health Outcomes from Social Media Use. <i>Studies in Health Technology and Informatics</i> , 2018, 247, 606-610.	0.2	1
41	Patient education for knee osteoarthritis systematic review and meta-analysis. <i>Osteoarthritis and Cartilage</i> , 2021, 29, S394.	0.6	0
42	Service Provider Hesitation in Credence Services: The Importance of Customer Expectations?. <i>Services Marketing Quarterly</i> , 0, , 1-16.	0.7	0