

Paul Wicks

List of Publications by Year in descending order

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126
papers

5,083
citations

81839

39
h-index

106281

65
g-index

150
all docs

150
docs citations

150
times ranked

6732
citing authors

#	ARTICLE	IF	CITATIONS
1	ALSUntangled #63: ketogenic diets. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2023, 24, 159-163.	1.1	3
2	Improving Emergency Department Patient-Physician Conversation Through an Artificial Intelligence Symptom-Taking Tool: Mixed Methods Pilot Observational Study. JMIR Formative Research, 2022, 6, e28199.	0.7	9
3	Safety of Triage Self-assessment Using a Symptom Assessment App for Walk-in Patients in the Emergency Care Setting: Observational Prospective Cross-sectional Study. JMIR MHealth and UHealth, 2022, 10, e32340.	1.8	15
4	ALSUntangled #64: butyrates. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2022, 23, 638-643.	1.1	6
5	Opportunities and counterintuitive challenges for decentralized clinical trials to broaden participant inclusion. Npj Digital Medicine, 2022, 5, 58.	5.7	45
6	Improving clinical trial outcomes in amyotrophic lateral sclerosis. Nature Reviews Neurology, 2021, 17, 104-118.	4.9	152
7	The quality of diagnosis and triage advice provided by free online symptom checkers and apps in Australia. Medical Journal of Australia, 2021, 214, 143.	0.8	1
8	ALSUntangled 59: Tamoxifen. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2021, 22, 595-598.	1.1	1
9	ALSUntangled #60: light therapy. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2021, , 1-5.	1.1	0
10	Evidence of Human-Level Bonds Established With a Digital Conversational Agent: Cross-sectional, Retrospective Observational Study. JMIR Formative Research, 2021, 5, e27868.	0.7	71
11	Optimization of Patient Flow in Urgent Care Centers Using a Digital Tool for Recording Patient Symptoms and History: Simulation Study. JMIR Formative Research, 2021, 5, e26402.	0.7	6
12	ALSUntangled #62: vitamin C. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2021, , 1-4.	1.1	1
13	Beyond the Therapist's Office: Merging Measurement-Based Care and Digital Medicine in the Real World. Digital Biomarkers, 2021, 5, 176-182.	2.2	7
14	Quality of condition suggestions and urgency advice provided by the Ada symptom assessment app evaluated with vignettes optimised for Australia. Australian Journal of Primary Health, 2021, 27, 377.	0.4	7
15	Resilient design: decentralized trials recovered faster from the impact of COVID-19 than traditional site-based designs. Expert Review of Medical Devices, 2021, 18, 1-4.	1.4	12
16	Going on up to the SPIRIT in AI: will new reporting guidelines for clinical trials of AI interventions improve their rigour?. BMC Medicine, 2020, 18, 272.	2.3	3
17	Conversational Agents in Health Care. JAMA - Journal of the American Medical Association, 2020, 324, 2444.	3.8	1
18	How accurate are digital symptom assessment apps for suggesting conditions and urgency advice? A clinical vignettes comparison to GPs. BMJ Open, 2020, 10, e040269.	0.8	106

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19	Patientsâ€™ Utilization and Perception of an Artificial Intelligenceâ€Based Symptom Assessment and Advice Technology in a British Primary Care Waiting Room: Exploratory Pilot Study. J MIR Human Factors, 2020, 7, e19713.	1.0	78
20	Beyond the hype of big data and artificial intelligence: building foundations for knowledge and wisdom. BMC Medicine, 2019, 17, 143.	2.3	85
21	Lunasin does not slow ALS progression: results of an open-label, single-center, hybrid-virtual 12-month trial. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2019, 20, 285-293.	1.1	15
22	Rethinking the locked-in state for people with ALS. Neurology, 2019, 93, 419-420.	1.5	3
23	Digital Trespass: Ethical and Terms-of-Use Violations by Researchers Accessing Data From an Online Patient Community. Journal of Medical Internet Research, 2019, 21, e11985.	2.1	48
24	A Modular Health-Related Quality of Life Instrument for Electronic Assessment and Treatment Monitoring: Web-Based Development and Psychometric Validation of Core Thrive Items. Journal of Medical Internet Research, 2019, 21, e12075.	2.1	1
25	Experiences With Assessments and Procurement of Their First Power Wheelchair Among Members of an Online Patient Community. American Journal of Occupational Therapy, 2019, 73, 7311510234p1-7311510234p1.	0.1	0
26	Patient, study thyself. BMC Medicine, 2018, 16, 217.	2.3	14
27	DigitalMe: a journey towards personalized health and thriving. BioMedical Engineering OnLine, 2018, 17, 119.	1.3	15
28	It's time to stop saying "the mind is unaffected" in ALS. Neurology, 2018, 91, 679-681.	1.5	4
29	Patientsâ€™ roles and rights in research. BMJ: British Medical Journal, 2018, 362, k3193.	2.4	76
30	Understanding How Chorea Affects Health-Related Quality of Life in Huntington Disease: An Online Survey of Patients and Caregivers in the United States. Patient, 2018, 11, 547-559.	1.1	17
31	Scaling PatientsLikeMe via a "Generalized Platform" for Members with Chronic Illness: Web-Based Survey Study of Benefits Arising. Journal of Medical Internet Research, 2018, 20, e175.	2.1	30
32	Patient perspectives on neuromyelitis optica spectrum disorders: Data from the PatientsLikeMe online community. Multiple Sclerosis and Related Disorders, 2017, 17, 116-122.	0.9	43
33	National randomized controlled trial of virtual house calls for Parkinson disease. Neurology, 2017, 89, 1152-1161.	1.5	169
34	Clinical trials from the patient perspective: survey in an online patient community. BMC Health Services Research, 2017, 17, 166.	0.9	59
35	Comparison of rates of nausea side effects for prescription medications from an online patient community versus medication labels: an exploratory analysis. AAPS Open, 2017, 3, .	0.4	2
36	Clinical Trial Blinding in the Age of Social Media. , 2016, , 97-106.		0

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37	Crowdsourcing Advancements in Health Care Research. , 2016, , 307-329.		1
38	Medicine and the future of health: reflecting on the past to forge ahead. BMC Medicine, 2016, 14, 169.	2.3	3
39	It's a long shot, but it just might work! Perspectives on the future of medicine. BMC Medicine, 2016, 14, 176.	2.3	17
40	Getting stem cell patients 'on the grid'. Nature Biotechnology, 2016, 34, 1228-1230.	9.4	3
41	Increasing Patient Involvement in Drug Development. Value in Health, 2016, 19, 869-878.	0.1	86
42	Concept Elicitation Within Patient-Powered Research Networks: A Feasibility Study in Chronic Lymphocytic Leukemia. Value in Health, 2016, 19, 42-52.	0.1	21
43	PatientsLikeMe® Online Epilepsy Community: Patient characteristics and predictors of poor health-related quality of life. Epilepsy and Behavior, 2016, 63, 20-28.	0.9	31
44	Women's experiences of menopause in an online MS cohort: A case series. Multiple Sclerosis and Related Disorders, 2016, 9, 56-59.	0.9	21
45	The real-world patient experience of fingolimod and dimethyl fumarate for multiple sclerosis. BMC Research Notes, 2016, 9, 434.	0.6	29
46	A millennial discharge summary. BMJ, The, 2016, , i6607.	3.0	1
47	Research led by participants: a new social contract for a new kind of research. Journal of Medical Ethics, 2016, 42, 216-219.	1.0	67
48	Patients' motivations and interest in research: characteristics of volunteers for patient-led projects on PatientsLikeMe. Research Involvement and Engagement, 2016, 2, 33.	1.1	25
49	How common are ALS plateaus and reversals?. Neurology, 2016, 86, 808-812.	1.5	78
50	National Randomized Controlled Trial of Virtual House Calls for People with Parkinson's Disease: Interest and Barriers. Telemedicine Journal and E-Health, 2016, 22, 590-598.	1.6	47
51	Exploring Concordance of Patient-Reported Information on PatientsLikeMe and Medical Claims Data at the Patient Level. Journal of Medical Internet Research, 2016, 18, e110.	2.1	28
52	"Trust but verify" five approaches to ensure safe medical apps. BMC Medicine, 2015, 13, 205.	2.3	112
53	New approach for analyzing self-reporting of insomnia symptoms reveals a high rate of comorbid insomnia across a wide spectrum of chronic diseases. Sleep Medicine, 2015, 16, 1332-1341.	0.8	21
54	Commentary: Measuring what matters: the case for patient generated PROMS. BMJ, The, 2015, 350, h54.	3.0	7

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55	ALSUntangled No. 30: Methylcobalamin. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2015, 16, 536-539.	1.1	7
56	Patients report worse MS symptoms after menopause: Findings from an online cohort. Multiple Sclerosis and Related Disorders, 2015, 4, 18-24.	0.9	44
57	Increasing patient participation in drug development. Nature Biotechnology, 2015, 33, 134-135.	9.4	7
58	Can We Use Social Media to Support Content Validity of Patient-Reported Outcome Instruments in Medical Product Development?. Value in Health, 2015, 18, 1-4.	0.1	33
59	Patients optimizing epilepsy management via an online community. Neurology, 2015, 85, 129-136.	1.5	38
60	Time to deliver patient centred care. BMJ, The, 2015, 350, h530.	3.0	129
61	Close the loop to show patients the value of taking part in research. BMJ, The, 2015, 351, h4313.	3.0	0
62	Preferred Features of Oral Treatments and Predictors of Non-Adherence: Two Web-Based Choice Experiments in Multiple Sclerosis Patients. Interactive Journal of Medical Research, 2015, 4, e6.	0.6	35
63	Measuring the burden of treatment. BMJ, The, 2014, 349, g7322-g7322.	3.0	0
64	Report of the independent panel considering the retraction of two articles in The BMJ. BMJ, The, 2014, 349, g5176-g5176.	3.0	7
65	Data Donation Could Power the Learning Health Care System, Including Special Access Programs. American Journal of Bioethics, 2014, 14, 27-29.	0.5	8
66	Stakeholder engagement in patient-centered outcomes research: high-touch or high-tech?. Expert Review of Pharmacoeconomics and Outcomes Research, 2014, 14, 335-344.	0.7	32
67	The ALS Ice Bucket Challenge – Can a splash of water reinvigorate a field?. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2014, 15, 479-480.	1.1	14
68	Adaptation and validation of the Treatment Burden Questionnaire (TBQ) in English using an internet platform. BMC Medicine, 2014, 12, 109.	2.3	163
69	Virtual visits for Parkinson disease. Neurology: Clinical Practice, 2014, 4, 146-152.	0.8	52
70	Patient-Centeredness in the Design of Clinical Trials. Value in Health, 2014, 17, 471-475.	0.1	70
71	Innovations in e-health. Quality of Life Research, 2014, 23, 195-203.	1.5	105
72	Quality of Life in Organ Transplant Recipients Participating in an Online Transplant Community. Patient, 2014, 7, 73-84.	1.1	25

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73	Perceived stigma and adherence in epilepsy: Evidence for a link and mediating processes. <i>Epilepsy and Behavior</i> , 2014, 41, 227-231.	0.9	26
74	Could digital patient communities be the launch pad for patient-centric trial design?. <i>Trials</i> , 2014, 15, 172.	0.7	14
75	Subjects no more: what happens when trial participants realize they hold the power?. <i>BMJ, The</i> , 2014, 348, g368-g368.	3.0	57
76	Feasibility of a Web-Based Survey of Hallucinations and Assessment of Visual Function in Patients With Parkinson's Disease. <i>Interactive Journal of Medical Research</i> , 2014, 3, e1.	0.6	8
77	Correction: The multiple sclerosis rating scale, revised (MSRS-R): development, refinement, and psychometric validation using an online community. <i>Health and Quality of Life Outcomes</i> , 2013, 11, 60.	1.0	0
78	Patient-Reported Outcome Measures in Safety Event Reporting: PROSPER Consortium Guidance. <i>Drug Safety</i> , 2013, 36, 1129-1149.	1.4	84
79	ALSUntangled No. 19: Sodium chlorite. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2013, 14, 236-238.	1.1	5
80	ALS Untangled No. 21: Fecal transplants. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2013, 14, 482-485.	1.1	5
81	ALS Untangled No. 20: The Deanna Protocol. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2013, 14, 319-323.	1.1	19
82	Evaluation of an Online Platform for Multiple Sclerosis Research: Patient Description, Validation of Severity Scale, and Exploration of BMI Effects on Disease Course. <i>PLoS ONE</i> , 2013, 8, e59707.	1.1	65
83	The Virtuous Circle of the Quantified Self: A Human Computational Approach to Improved Health Outcomes. , 2013, , 105-129.		6
84	Severe Loss of Appetite in Amyotrophic Lateral Sclerosis Patients: Online Self-Assessment Study. <i>Interactive Journal of Medical Research</i> , 2013, 2, e8.	0.6	42
85	Quantifying Short-Term Dynamics of Parkinson's Disease Using Self-reported Symptom Data From an Internet Social Network. <i>Journal of Medical Internet Research</i> , 2013, 15, e20.	2.1	34
86	ALS Untangled No. 17: "When ALS Is Lyme" Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders, 2012, 13, 487-491.	2.3	6
87	Online assessment of ALS functional rating scale compares well to in-clinic evaluation: A prospective trial. <i>Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders</i> , 2012, 13, 210-216.	2.3	70
88	E-mental health: A medium reaches maturity. <i>Journal of Mental Health</i> , 2012, 21, 332-335.	1.0	8
89	Patient assessment of physician performance of epilepsy quality-of-care measures. <i>Neurology: Clinical Practice</i> , 2012, 2, 335-342.	0.8	21
90	Letter to the Editor: Quality of mental health information on Wikipedia. <i>Psychological Medicine</i> , 2012, 42, 891-891.	2.7	5

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91	Information wants to be free, but when it comes to clinical trials can we afford to let it be?. Clinical Investigation, 2012, 2, 125-127.	0.0	0
92	ALSUntangled No. 16: Cannabis. Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders, 2012, 13, 400-404.	2.3	9
93	Hypothesis: Higher prenatal testosterone predisposes ALS patients to improved athletic performance and manual professions. Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders, 2012, 13, 251-253.	2.3	12
94	ALSUntangled No. 14: Mototab. Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders, 2012, 13, 161-164.	2.3	2
95	ALSUntangled 15: Coconut Oil. Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders, 2012, 13, 328-330.	2.3	6
96	Perceived benefits of sharing health data between people with epilepsy on an online platform. Epilepsy and Behavior, 2012, 23, 16-23.	0.9	109
97	The multiple sclerosis rating scale, revised (MSRS-R): Development, refinement, and psychometric validation using an online community. Health and Quality of Life Outcomes, 2012, 10, 70.	1.0	44
98	Reassessing received wisdom in ALS â€“ pain is common when studied systematically. European Journal of Neurology, 2012, 19, 531-532.	1.7	15
99	Mining Online Social Network Data for Biomedical Research: A Comparison of Cliniciansâ€™ and Patientsâ€™ Perceptions About Amyotrophic Lateral Sclerosis Treatments. Journal of Medical Internet Research, 2012, 14, e90.	2.1	25
100	ALSUntangled No. 11: Nu Tech Mediworld. Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders, 2011, 12, 309-311.	2.3	2
101	ALSUntangled No. 9: Blue-green algae (Spirulina) as a treatment for ALS. Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders, 2011, 12, 153-155.	2.3	3
102	Concordance between site of onset and limb dominance in amyotrophic lateral sclerosis. Journal of Neurology, Neurosurgery and Psychiatry, 2011, 82, 853-854.	0.9	114
103	Accelerated clinical discovery using self-reported patient data collected online and a patient-matching algorithm. Nature Biotechnology, 2011, 29, 411-414.	9.4	306
104	ALSUntangled No. 10: Luteolin and Lutimax. Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders, 2011, 12, 235-237.	2.3	2
105	ALSUntangled No. 8: Low dose naltrexone for ALS. Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders, 2011, 12, 76-78.	2.3	3
106	Patient-reported Outcomes as a Source of Evidence in Off-Label Prescribing: Analysis of Data From PatientsLikeMe. Journal of Medical Internet Research, 2011, 13, e6.	2.1	130
107	Use of an Online Community to Develop Patient-Reported Outcome Instruments: The Multiple Sclerosis Treatment Adherence Questionnaire (MS-TAQ). Journal of Medical Internet Research, 2011, 13, e12.	2.1	65
108	The Potential Research Impact of Patient Reported Outcomes on Osteogenesis Imperfecta. Clinical Orthopaedics and Related Research, 2010, 468, 2581-2585.	0.7	10

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109	Prevalence of depression in amyotrophic lateral sclerosis and other motor disorders. <i>European Journal of Neurology</i> , 2010, 17, 1047-1053.	1.7	51
110	Modifiable barriers to enrollment in American ALS research studies. <i>Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders</i> , 2010, 11, 502-507.	2.3	16
111	Sharing access might increase engagement. <i>BMJ: British Medical Journal</i> , 2010, 341, c7209-c7209.	2.4	1
112	Sharing Health Data for Better Outcomes on PatientsLikeMe. <i>Journal of Medical Internet Research</i> , 2010, 12, e19.	2.1	514
113	Sharing information with patients like me. <i>British Journal of Neuroscience Nursing</i> , 2009, 5, 132-133.	0.1	0
114	Pathological gambling amongst Parkinson's disease and ALS patients in an online community (PatientsLikeMe.com). <i>Movement Disorders</i> , 2009, 24, 1085-1088.	2.2	28
115	SOD1 and cognitive dysfunction in familial amyotrophic lateral sclerosis. <i>Journal of Neurology</i> , 2009, 256, 234-241.	1.8	76
116	The power of social networking in medicine. <i>Nature Biotechnology</i> , 2009, 27, 888-890.	9.4	133
117	Measuring function in advanced ALS: validation of ALSFRSâ€” extension items. <i>European Journal of Neurology</i> , 2009, 16, 353-359.	1.7	74
118	ALS patients request more information about cognitive symptoms. <i>European Journal of Neurology</i> , 2008, 15, 497-500.	1.7	46
119	Neuronal loss associated with cognitive performance in amyotrophic lateral sclerosis: An (¹¹ C)â€”flumazenil PET study. <i>Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders</i> , 2008, 9, 43-49.	2.3	56
120	How the Social Web Supports patient experimentation with a new therapy: The demand for patient-controlled and patient-centered informatics. <i>AMIA ... Annual Symposium proceedings</i> , 2008, , 217-21.	0.2	20
121	A RAPID SCREENING BATTERY TO IDENTIFY FRONTAL DYSFUNCTION IN PATIENTS WITH ALS. <i>Neurology</i> , 2007, 69, 118-120.	1.5	3
122	Three soccer playing friends with simultaneous amyotrophic lateral sclerosis. <i>Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders</i> , 2007, 8, 177-179.	2.3	31
123	Prevalence of depression in a 12-month consecutive sample of patients with ALS. <i>European Journal of Neurology</i> , 2007, 14, 993-1001.	1.7	100
124	Excessive yawning is common in the bulbar-onset form of ALS. <i>Acta Psychiatrica Scandinavica</i> , 2007, 116, 76-76.	2.2	13
125	Absence of cognitive, behavioral, or emotional dysfunction in progressive muscular atrophy. <i>Neurology</i> , 2006, 67, 1718-1719.	1.5	22
126	Changes in memory for emotional material in amyotrophic lateral sclerosis (ALS). <i>Neuropsychologia</i> , 2005, 43, 1107-1114.	0.7	51