## Erik Taal

## List of Publications by Year in descending order

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57758 60623 7,584 130 44 81 citations h-index g-index papers 132 132 132 8005 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	The effects of mindfulness-based stress reduction therapy on mental health of adults with a chronic medical disease: A meta-analysis. Journal of Psychosomatic Research, 2010, 68, 539-544.	2.6	659
2	A Consensus-Based Checklist for Reporting of Survey Studies (CROSS). Journal of General Internal Medicine, 2021, 36, 3179-3187.	2.6	575
3	Empowering Processes and Outcomes of Participation in Online Support Groups for Patients With Breast Cancer, Arthritis, or Fibromyalgia. Qualitative Health Research, 2008, 18, 405-417.	2.1	378
4	Does the eHealth Literacy Scale (eHEALS) Measure What it Intends to Measure? Validation of a Dutch Version of the eHEALS in Two Adult Populations. Journal of Medical Internet Research, 2011, 13, e86.	4.3	296
5	Participation in online patient support groups endorses patients' empowerment. Patient Education and Counseling, 2009, 74, 61-69.	2.2	295
6	Self-Reported Differences in Empowerment Between Lurkers and Posters in Online Patient Support Groups. Journal of Medical Internet Research, 2008, 10, e18.	4.3	213
7	Fatigue and Factors Related to Fatigue in Rheumatoid Arthritis: A Systematic Review. Arthritis Care and Research, 2013, 65, 1128-1146.	3.4	204
8	Group education for patients with rheumatoid arthritis. Patient Education and Counseling, 1993, 20, 177-187.	2.2	154
9	Incorporating the patient perspective into outcome assessment in rheumatoid arthritisprogress at OMERACT 7. Journal of Rheumatology, 2005, 32, 2250-6.	2.0	152
10	Health status, adherence with health recommendations, self-efficacy and social support in patients with rheumatoid arthritis. Patient Education and Counseling, 1993, 20, 63-76.	2.2	143
11	Fatigue in rheumatoid arthritis: the role of self-efficacy and problematic social support. British Journal of Rheumatology, 1998, 37, 1042-1046.	2.3	137
12	Patient education for adults with rheumatoid arthritis. The Cochrane Library, 2003, , .	2.8	131
13	Outcomes from the Patient Perspective Workshop at OMERACT 6. Journal of Rheumatology, 2003, 30, 868-72.	2.0	129
14	Psychometric properties of the Dutch Five Facet Mindfulness Questionnaire (FFMQ) in patients with fibromyalgia. Clinical Rheumatology, 2011, 30, 1045-1054.	2.2	125
15	Depression and depressive symptoms in rheumatoid arthritis patients: an analysis of their occurrence and determinants. British Journal of Rheumatology, 1998, 37, 391-397.	2.3	121
16	Systematic review of rheumatoid arthritis patient education. Arthritis and Rheumatism, 2004, 51, 1045-1059.	6.7	120
17	Spa treatment for primary fibromyalgia syndrome: a combination of thalassotherapy, exercise and patient education improves symptoms and quality of life. British Journal of Rheumatology, 2005, 44, 539-546.	2.3	119
18	Determinants of compliance with medication in patients with rheumatoid arthritis: the importance of self-efficacy expectations. Patient Education and Counseling, 1999, 36, 57-64.	2.2	118

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19	Effects of patient education on compliance with basic treatment regimens and health in recent onset active rheumatoid arthritis. Annals of the Rheumatic Diseases, 1998, 57, 146-151.	0.9	112
20	Patient-perceived satisfactory improvement (PPSI): Interpreting meaningful change in pain from the patient's perspective. Pain, 2006, 121, 151-157.	4.2	109
21	Patient education and self-management in the rheumatic diseases: A self-efficacy approach. Arthritis and Rheumatism, 1996, 9, 229-238.	6.7	95
22	Group education for patients with rheumatoid arthritis and their partners. Arthritis and Rheumatism, 2003, 49, 556-566.	6.7	95
23	Further validation of the 5-item Perceived Efficacy in Patient–Physician Interactions (PEPPI-5) scale in patients with osteoarthritis. Patient Education and Counseling, 2012, 87, 125-130.	2.2	92
24	Measuring Actual eHealth Literacy Among Patients With Rheumatic Diseases: a Qualitative Analysis of Problems Encountered Using Health 1.0 and Health 2.0 Applications. Journal of Medical Internet Research, 2013, 15, e27.	4.3	92
25	Health-related Internet use by patients with somatic diseases: Frequency of use and characteristics of users. Informatics for Health and Social Care, 2009, 34, 18-29.	2.6	87
26	Sexual functioning of people with rheumatoid arthritis: a multicenter study. Clinical Rheumatology, 2007, 26, 30-38.	2.2	86
27	Coping with somatic illnesses in online support groups: Do the feared disadvantages actually occur?. Computers in Human Behavior, 2008, 24, 309-324.	8.5	83
28	Risk-appraisal, outcome and self-efficacy expectancies: Cognitive factors in preventive behaviour related to cancer. Psychology and Health, 1990, 4, 99-109.	2.2	77
29	Impact of patient-accessible electronic medical records in rheumatology: use, satisfaction and effects on empowerment among patients. BMC Musculoskeletal Disorders, 2014, 15, 102.	1.9	75
30	Group education for rheumatoid arthritis patients. Seminars in Arthritis and Rheumatism, 1997, 26, 805-816.	3.4	69
31	Sexuality and People With Intellectual Disabilities: Assessment of Knowledge, Attitudes, Experiences, and Needs. Mental Retardation, 2006, 44, 283-294.	1.0	69
32	Perceptions about perceived functional disabilities and pain of people with rheumatoid arthritis: Differences between patients and their spouses and correlates with well-being. Arthritis and Rheumatism, 2000, 13, 255-261.	6.7	68
33	Productivity loss due to absenteeism and presenteeism by different instruments in patients with RA and subjects without RA. Rheumatology, 2012, 51, 354-361.	1.9	68
34	New insights into the experience of fatigue among patients with rheumatoid arthritis: a qualitative study. Annals of the Rheumatic Diseases, 2010, 69, 895-897.	0.9	65
35	Validation of the Dutch functional, communicative and critical health literacy scales. Patient Education and Counseling, 2012, 89, 82-88.	2.2	65
36	Attitudes towards people with physical or intellectual disabilities: nursing students and nonâ€nursing peers. Journal of Advanced Nursing, 2009, 65, 2562-2573.	3.3	61

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37	Application of the health assessment questionnaire disability index to various rheumatic diseases. Quality of Life Research, 2010, 19, 1255-1263.	3.1	59
38	Changes in priorities for improvement in patients with rheumatoid arthritis during 1 year of anti-tumour necrosis factor treatment. Annals of the Rheumatic Diseases, 2007, 66, 1485-1490.	0.9	57
39	Measurement properties of physical function scales validated for use in patients with rheumatoid arthritis: A systematic review of the literature. Health and Quality of Life Outcomes, 2011, 9, 99.	2.4	57
40	A tailored-guided internet-based cognitive-behavioral intervention for patients with rheumatoid arthritis as an adjunct to standard rheumatological care: results of a randomized controlled trial. Pain, 2017, 158, 868-878.	4.2	50
41	Determinants of Engagement in Face-to-Face and Online Patient Support Groups. Journal of Medical Internet Research, 2011, 13, e106.	4.3	50
42	Patient participation in decisions about disease modifying anti-rheumatic drugs: a cross-sectional survey. BMC Musculoskeletal Disorders, 2014, 15, 333.	1.9	49
43	Patient education programmes for adults with rheumatoid arthritis. BMJ: British Medical Journal, 2002, 325, 558-559.	2.3	47
44	Rasch analysis of the Dutch health assessment questionnaire disability index and the health assessment questionnaire II in patients with rheumatoid arthritis. Arthritis and Rheumatism, 2008, 59, 1721-1728.	6.7	47
45	Patient preferences for a hospital-based rheumatology Interactive Health Communication Application and factors associated with these preferences. Rheumatology, 2011, 50, 1618-1626.	1.9	45
46	Coordinated individual education with an arthritis passport for patients with rheumatoid arthritis. Arthritis and Rheumatism, 1997, 10, 238-249.	6.7	44
47	Cost-effectiveness of Spa treatment for fibromyalgia: general health improvement is not for free. Rheumatology, 2007, 46, 1454-1459.	1.9	43
48	Compliance in rheumatoid arthritis and the roleof formal patient education. Seminars in Arthritis and Rheumatism, 1997, 26, 702-710.	3.4	38
49	Problematic and Positive Support in Relation to Depression in People with Rheumatoid Arthritis. Journal of Health Psychology, 2000, 5, 221-230.	2.3	38
50	The role of goal management for successful adaptation to arthritis. Patient Education and Counseling, 2013, 93, 130-138.	2.2	38
51	Efficacy of wrist working splints in patients with rheumatoid arthritis: A randomized controlled study. Arthritis and Rheumatism, 2008, 59, 1698-1704.	6.7	37
52	Physical activity and quality of life in long-term hospitalized patients with severe mental illness: a cross-sectional study. BMC Psychiatry, 2017, 17, 298.	2.6	37
53	Arthritis patients' motives for (not) wanting to be involved in medical decision-making and the factors that hinder or promote patient involvement. Clinical Rheumatology, 2016, 35, 1225-1235.	2.2	36
54	Performance of the Dutch SF-36 version 2 as a measure of health-related quality of life in patients with rheumatoid arthritis. Health and Quality of Life Outcomes, 2013, 11, 77.	2.4	35

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55	Validation of a Dutch translation of the fibromyalgia impact questionnaire. Rheumatology, 2007, 46, 131-134.	1.9	34
56	Analysis of longitudinal randomized clinical trials using item response models. Contemporary Clinical Trials, 2009, 30, 158-170.	1.8	34
57	Four different patterns of fatigue in rheumatoid arthritis patients: results of a Q-sort study. Rheumatology, 2010, 49, 2191-2199.	1.9	33
58	Determinants of the use of wrist working splints in rheumatoid arthritis. Arthritis and Rheumatism, 2008, 59, 531-536.	6.7	32
59	Arthritis patients show long-term benefits from 3 weeks intensive exercise training directly following hospital discharge. Rheumatology, 2007, 46, 1712-1717.	1.9	31
60	Long term follow-up of health-related quality of life in young adults born very preterm or with a very low birth weight. Health and Quality of Life Outcomes, 2012, 10, 49.	2.4	31
61	Need for Online Information and Support of Patients With Systemic Sclerosis. Arthritis Care and Research, 2013, 65, 594-600.	3.4	30
62	Calibration of the PROMIS Physical Function Item Bank in Dutch Patients with Rheumatoid Arthritis. PLoS ONE, 2014, 9, e92367.	2.5	30
63	Limited results of group self-management education for rheumatoid arthritis patients and their partners: explanations from the patient perspective. Clinical Rheumatology, 2008, 27, 1523-1528.	2.2	29
64	Experiences and attitudes of Dutch rheumatologists and oncologists with regard to their patients' health-related Internet use. Clinical Rheumatology, 2010, 29, 1229-1236.	2.2	29
65	Validity and measurement precision of the PROMIS physical function item bank and a content validity–driven 20-item short form in rheumatoid arthritis compared with traditional measures. Rheumatology, 2015, 54, kev265.	1.9	28
66	A review of instruments to assess illness representations in patients with rheumatic diseases: Table 1. Annals of the Rheumatic Diseases, 2009, 68, 305-309.	0.9	27
67	Psychometric properties of a Dutch short form of the Arthritis Impact Measurement Scales 2 (Dutch-AIMS2-SF). British Journal of Rheumatology, 2003, 42, 427-434.	2.3	26
68	A Cross-Cultural Study of Pain Intensity in Egyptian and Dutch Women With Rheumatoid Arthritis. Journal of Pain, 2007, 8, 730-736.	1.4	26
69	Patient-initiated online support groups: motives for initiation, extent of success and success factors. Journal of Telemedicine and Telecare, 2010, 16, 30-34.	2.7	26
70	Development and evaluation of a crosswalk between the SF-36 physical functioning scale and Health Assessment Questionnaire disability index in rheumatoid arthritis. Health and Quality of Life Outcomes, 2013, 11, 199.	2.4	26
71	Opinions of patients with rheumatoid arthritis about their own functional capacity: how valid is it?. Annals of the Rheumatic Diseases, 1992, 51, 765-768.	0.9	24
72	Sensitivity to change of AIMS2 and AIMS2-SF components in comparison to M-HAQ and VAS-pain. Annals of the Rheumatic Diseases, 2004, 63, 1655-1658.	0.9	24

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73	Body-self unity and self-esteem in patients with rheumatic diseases. Psychology, Health and Medicine, 2010, 15, 672-684.	2.4	24
74	Comparison of measures of functional disability in patients with gout. Rheumatology, 2011, 50, 709-713.	1.9	23
75	The general public's knowledge and perceptions about rheumatic diseases. Annals of the Rheumatic Diseases, 2000, 59, 32-38.	0.9	22
76	Effects of pictures and textual arguments in sun protection public service announcements. Cancer Detection and Prevention, 2006, 30, 432-438.	2.1	22
77	Giving rheumatology patients online home access to their electronic medical record (EMR): advantages, drawbacks and preconditions according to care providers. Rheumatology International, 2013, 33, 2405-2410.	3.0	22
78	Patients' Considerations in the Decisionâ€Making Process of Initiating Diseaseâ€Modifying Antirheumatic Drugs. Arthritis Care and Research, 2015, 67, 956-964.	3.4	22
79	Development of a web-based patient decision aid for initiating disease modifying anti-rheumatic drugs using user-centred design methods. BMC Medical Informatics and Decision Making, 2017, 17, 51.	3.0	21
80	Dutch translation and cross-cultural adaptation of the PROMIS® physical function item bank and cognitive pre-test in Dutch arthritis patients. Arthritis Research and Therapy, 2012, 14, R47.	3.5	20
81	Psychosocial aspects of rheumatic diseases: Introduction. Patient Education and Counseling, 1993, 20, 55-61.	2.2	19
82	Patient education and disease activity: A study among rheumatoid arthritis patients. Arthritis and Rheumatism, 1997, 10, 320-324.	6.7	19
83	The burden of care for informal caregivers of patients with rheumatoid arthritis. Psychology and Health, 1999, 14, 773-794.	2.2	19
84	The longitudinal relation between patterns of goal management and psychological health in people with arthritis: The need for adaptive flexibility. British Journal of Health Psychology, 2016, 21, 469-489.	3.5	19
85	Comparison of internal and external responsiveness of the generic Medical Outcome Study Short Form-36 (SF-36) with disease-specific measures in rheumatoid arthritis. Journal of Rheumatology, 2008, 35, 610-7.	2.0	19
86	Evaluation of a patient decision aid for initiating disease modifying anti-rheumatic drugs. Arthritis Research and Therapy, 2016, 18, 252.	3.5	18
87	Cross-cultural translation and validation of the IBD-control questionnaire in The Netherlands: a patient-reported outcome measure in inflammatory bowel disease. Scandinavian Journal of Gastroenterology, 2021, 56, 155-161.	1.5	18
88	The Validity and Reliability of the Graphic Rating Scale and Verbal Rating Scale for Measuring Pain Across Cultures: A Study in Egyptian and Dutch Women With Rheumatoid Arthritis. Clinical Journal of Pain, 2006, 22, 827-830.	1.9	17
89	Which Dimensions of Fatigue Should be Measured in Patients with Rheumatoid Arthritis? A Delphi Study. Musculoskeletal Care, 2012, 10, 13-17.	1.4	17
90	Successfully living with chronic arthritis. Clinical Rheumatology, 2006, 25, 189-197.	2.2	16

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91	Confirmatory factor analysis of the Arthritis Impact Measurement Scales 2 short form in patients with rheumatoid arthritis. Arthritis and Rheumatism, 2008, 59, 692-698.	6.7	16
92	Comparative responsiveness of the EuroQolâ€5D and Short Form 6D to improvement in patients with rheumatoid arthritis treated with tumor necrosis factor blockers: Results of the Dutch Rheumatoid Arthritis Monitoring registry. Arthritis Care and Research, 2012, 64, 826-832.	3.4	15
93	Psychometric properties of the Rheumatoid Arthritis Disease Activity Index (RADAI) in a cohort of consecutive Dutch patients with RA starting anti-tumour necrosis factor treatment. Annals of the Rheumatic Diseases, 2008, 67, 789-793.	0.9	14
94	Items and dimensions for the construction of a multidimensional computerized adaptive test to measure fatigue in patients with rheumatoid arthritis. Journal of Clinical Epidemiology, 2013, 66, 1175-1183.	5.0	14
95	The supply of and demand for informal and professional care for patients with rheumatoid arthritis. Scandinavian Journal of Rheumatology, 1998, 27, 7-15.	1.1	13
96	Future Expectations and Worstâ€Case Future Scenarios of Patients with Rheumatoid Arthritis: A Focus Group Study. Musculoskeletal Care, 2012, 10, 240-247.	1.4	13
97	A goal management intervention for polyarthritis patients: rationale and design of a randomized controlled trial. BMC Musculoskeletal Disorders, 2013, 14, 239.	1.9	13
98	A mixed-methods process evaluation of a goal management intervention for patients with polyarthritis. Psychology and Health, 2017, 32, 38-60.	2.2	13
99	Media coverage of chronic diseases in the Netherlands. Seminars in Arthritis and Rheumatism, 1999, 28, 333-341.	3.4	12
100	The Effects of Motivational Elements in User Instructions. Journal of Business and Technical Communication, 2006, 20, 177-199.	2.0	12
101	Selection of items for a computer-adaptive test to measure fatigue in patients with rheumatoid arthritis: a Delphi approach. Quality of Life Research, 2012, 21, 863-872.	3.1	12
102	A self-report Thompson articular index: What does it measure?. Clinical Rheumatology, 1998, 17, 125-129.	2.2	11
103	Loneliness among women with rheumatoid arthritis: a cross-cultural study in the Netherlands and Egypt. Clinical Rheumatology, 2008, 27, 1109-1118.	2.2	11
104	Meta-analysis on the effectiveness of mindfulness-based stress reduction therapy on mental health of adults with a chronic disease: What should the reader not make of it?. Journal of Psychosomatic Research, 2010, 69, 614-615.	2.6	11
105	Feelings of guilt and shame in patients with rheumatoid arthritis. Clinical Rheumatology, 2014, 33, 903-910.	2.2	11
106	Acceptance of New Technology: A Usability Test of a Computerized Adaptive Test for Fatigue in Rheumatoid Arthritis. JMIR Human Factors, 2014, 1, e4.	2.0	11
107	Crosscultural Measurement Equivalence of the Health Assessment Questionnaire II. Arthritis Care and Research, 2013, 65, 1000-1004.	3.4	10
108	Experiences and Preferences of Patients with Rheumatic Diseases Regarding an Interactive Health Communication Application. , 2010, , .		9

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109	Modern psychometrics applied in rheumatology–A systematic review. BMC Musculoskeletal Disorders, 2012, 13, 216.	1.9	9
110	What determines the possession of assistive devices among patients with rheumatic diseases? The influence of the country-related health care system. Disability and Rehabilitation, 2006, 28, 205-211.	1.8	8
111	Validating the 28-Tender Joint Count Using Item Response Theory. Journal of Rheumatology, 2011, 38, 2557-2564.	2.0	8
112	Worst-case future scenarios of patients with rheumatoid arthritis: a cross-sectional study. Rheumatology, 2012, 51, 2027-2033.	1.9	8
113	Patient perspectives on healthâ€related behavior change after transient ischemic attack or ischemic stroke. Brain and Behavior, 2021, 11, e01993.	2.2	8
114	The design and evaluation of psychoeducational/self-management interventions. Journal of Rheumatology, 2005, 32, 2470-4.	2.0	8
115	Possession of assistive devices is related to improved psychological well-being in patients with rheumatic conditions. Journal of Rheumatology, 2006, 33, 1679-83.	2.0	8
116	Linking Physical Function Outcomes in Rheumatology: Performance of a Crosswalk for Converting Health Assessment Questionnaire Scores to Short Form 36 Physical Functioning Scale Scores. Arthritis Care and Research, 2014, 66, 1754-1758.	3.4	7
117	Working mechanism of a multidimensional computerized adaptive test for fatigue in rheumatoid arthritis. Health and Quality of Life Outcomes, 2015, 13, 23.	2.4	6
118	Exploring preferences for domain-specific goal management in patients with polyarthritis: what to do when an important goal becomes threatened?. Rheumatology International, 2015, 35, 1895-1907.	3.0	6
119	Outcome in adults with juvenile idiopathic arthritisComparison of the DUTCHâ€AlMS2 between JIA and RA. Scandinavian Journal of Rheumatology, 2003, 32, 89-94.	1.1	5
120	Translation and validation of the Dutch version of the Effective Consumer Scale (EC-17). Quality of Life Research, 2013, 22, 423-429.	3.1	5
121	Contribution of assessing forefoot joints in early rheumatoid arthritis patients: Insights from item response theory. Arthritis Care and Research, 2013, 65, 212-219.	3.4	5
122	Experience of aging in patients with rheumatic disease: A comparison with the general population. Aging and Mental Health, 2012, 16, 666-672.	2.8	4
123	Construct Validation of a Multidimensional Computerized Adaptive Test for Fatigue in Rheumatoid Arthritis. PLoS ONE, 2015, 10, e0145008.	2.5	4
124	Rheumatoid Arthritis: Psychosocial Aspects. , 2015, , 655-659.		4
125	Construct validity of the interview Time Trade-Off and computer Time Trade-Off in patients with rheumatoid arthritis: A cross-sectional observational pilot study. BMC Musculoskeletal Disorders, 2012, 13, 112.	1.9	3
126	A computer Time Trade-Off: a feasible and reliable alternative for the interview Time Trade-Off in rheumatoid arthritis. Clinical and Experimental Rheumatology, 2011, 29, 783-9.	0.8	3

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127	What are the real effects of arthritis self-management education programs on pain and disability? Comment on the article by Warsi et al. Arthritis and Rheumatism, 2004, 50, 1012-1013.	6.7	2
128	A goal management intervention for patients with polyarthritis and elevated levels of depressive symptoms: a quasiexperimental study. Disability and Rehabilitation, 2020, 42, 957-966.	1.8	2
129	I116. $\hat{a} \in f$ Patient Access to Online Electronic Medical Records: Advantages, Disadvantages and Preconditions According to Care Providers. Rheumatology, 2014, 53, i25-i25.	1.9	0
130	Reply. Arthritis Care and Research, 2014, 66, 334-335.	3.4	0