Tarja Heponiemi

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

113 papers	2,516 citations	29 h-index	45 g-index
129 ext. papers	3,019 ext. citations	3.4 avg, IF	5.12 L-index

#	Paper	IF	Citations
113	Workplace violence against nursing students and nurses: an Italian experience. *Journal of Nursing Scholarship*, **2011**, 43, 203-10	3.6	161
112	Violence towards health care workers in a Public Health Care Facility in Italy: a repeated cross-sectional study. *BMC Health Services Research*, **2012**, 12, 108	2.9	139
111	Reflective and automatic processes in health care professional behaviour: a dual process model tested across multiple behaviours. *Annals of Behavioral Medicine*, **2014**, 48, 347-58	4.5	109
110	Temperament and depressive symptoms: a population-based longitudinal study on CloningerTs psychobiological temperament model. *Journal of Affective Disorders*, **2004**, 83, 227-32	6.6	101
109	Cardiac autonomic reactivity and recovery in predicting carotid atherosclerosis: the cardiovascular risk in young Finns study. *Health Psychology*, **2007**, 26, 13-21	5	84
108	The prospective effects of workplace violence on physiciansTjob satisfaction and turnover intentions: the buffering effect of job control. *BMC Health Services Research*, **2014**, 14, 19	2.9	70
107	BIS/BAS sensitivity and self-rated affects during experimentally induced stress. *Personality and Individual Differences*, **2003**, 34, 943-957	3.3	70
106	Social support and the likelihood of maintaining and improving levels of physical activity: the Whitehall II Study. *European Journal of Public Health*, **2012**, 22, 514-8	2.1	68
105	Depressive symptoms and carotid artery intima-media thickness in young adults: the Cardiovascular Risk in Young Finns Study. *Psychosomatic Medicine*, **2005**, 67, 561-7	3.7	68
104	Job strain and adverse health behaviors: the Finnish Public Sector Study. *Journal of Occupational and Environmental Medicine*, **2007**, 49, 68-74	2	67
103	Chronic workplace stress and insufficient physical activity: a cohort study. *Occupational and Environmental Medicine*, **2013**, 70, 3-8	2.1	55
102	Effort-reward imbalance at work and the co-occurrence of lifestyle risk factors: cross-sectional survey in a sample of 36,127 public sector employees. *BMC Public Health*, **2006**, 6, 24	4.1	48
101	Sense of coherence and diabetes: a prospective occupational cohort study. *BMC Public Health*, **2008** , 8, 46	4.1	46
100	Health, psychosocial factors and retirement intentions among Finnish physicians. *Occupational Medicine*, **2008**, 58, 406-12	2.1	46
99	Association of contractual and subjective job insecurity with sickness presenteeism among public sector employees. *Journal of Occupational and Environmental Medicine*, **2010**, 52, 830-5	2	44
98	Organizational justice and health; review of evidence. *Giornale Italiano Di Medicina Del Lavoro Ed Ergonomia*, **2010**, 32, B5-9	0.2	44
97	Low organisational justice and heavy drinking: a prospective cohort study. *Occupational and Environmental Medicine*, **2008**, 65, 44-50	2.1	43

96	The longitudinal effects of social support and hostility on depressive tendencies. *Social Science and Medicine*, **2006**, 63, 1374-82	5.1	43
95	Job attitudes and well-being among public vs. private physicians: organizational justice and job control as mediators. *European Journal of Public Health*, **2011**, 21, 520-5	2.1	41
94	BISBAS sensitivity and cardiac autonomic stress profiles. *Psychophysiology*, **2004**, 41, 37-45	4.1	40
93	Psychosocial Risk Prevention in a Global Occupational Health Perspective. A Descriptive Analysis. *International Journal of Environmental Research and Public Health*, **2019**, 16,	4.6	35
92	Relationship between unemployment and health among health care professionals: health selection or health effect?. *Journal of Psychosomatic Research*, **2007**, 63, 425-31	4.1	35
91	Stressful work environment and wellbeing: What comes first?. *Journal of Occupational Health Psychology*, **2015**, 20, 289-300	5.7	33
90	Negative aspects of close relationships as a predictor of increased body mass index and waist circumference: the Whitehall II study. *American Journal of Public Health*, **2011**, 101, 1474-80	5.1	33
89	The effects of ownership, staffing level and organisational justice on nurse commitment, involvement, and satisfaction: a questionnaire study. *International Journal of Nursing Studies*, **2011**, 48, 1551-61	5.8	32
88	Employment, psychosocial work environment and well-being among migrant and native physicians in Finnish health care. *European Journal of Public Health*, **2014**, 24, 445-51	2.1	31
87	Vital exhaustion, temperament, and cardiac reactivity in task-induced stress. *Biological Psychology*, **2004**, 65, 121-35	3.2	31
86	Experienced time pressure and stress: electronic health records usability and information technology competence play a role. *BMC Medical Informatics and Decision Making*, **2019**, 19, 160	3.6	30
85	Insecurity and shiftwork as characteristics of negative work environment: psychosocial and behavioural mediators. *Journal of Advanced Nursing*, **2010**, 66, 1080-91	3.1	29
84	Job demands and musculoskeletal symptoms among female geriatric nurses: the moderating role of psychosocial resources. *Journal of Occupational Health Psychology*, **2013**, 18, 211-9	5.7	27
83	The association of distress and sleeping problems with physiciansTintentions to change profession: the moderating effect of job control. *Journal of Occupational Health Psychology*, **2009**, 14, 365-73	5.7	27
82	Developing a short measure of organizational justice: a multisample health professionals study. *Journal of Occupational and Environmental Medicine*, **2010**, 52, 1068-74	2	27
81	Effects of active on-call hours on physiciansTturnover intentions and well-being. *Scandinavian Journal of Work, Environment and Health*, **2008**, 34, 356-63	4.3	27
80	Finnish physiciansTstress related to information systems keeps increasing: a longitudinal three-wave survey study. *BMC Medical Informatics and Decision Making*, **2017**, 17, 147	3.6	24
79	Organizational commitment among general practitioners: a cross-sectional study of the role of psychosocial factors. *Scandinavian Journal of Primary Health Care*, **2010**, 28, 108-14	2.7	24

78	Productivity and employeesTorganizational justice perceptions in long-term care for the elderly. *Research in Nursing and Health*, **2007**, 30, 498-507	2	24
77	Sense of coherence and psychiatric morbidity: a 19-year register-based prospective study. *Journal of Epidemiology and Community Health*, **2010**, 64, 255-61	5.1	23
76	Work-related stress, job resources, and well-being among psychiatrists and other medical specialists in Finland. *Psychiatric Services*, **2014**, 65, 796-801	3.3	22
75	On-call work and physiciansTwell-being: testing the potential mediators. *Occupational Medicine*, **2014**, 64, 352-7	2.1	22
74	Job demands and job strain as risk factors for employee wellbeing in elderly care: an instrumental-variables analysis. *European Journal of Public Health*, **2015**, 25, 103-8	2.1	21
73	Differences in well-being between GPs, medical specialists, and private physicians: the role of psychosocial factors. *Health Services Research*, **2012**, 47, 68-85	3.4	20
72	The effects of job demands and low job control on work family conflict: the role of fairness in decision making and management. *Journal of Community Psychology*, **2008**, 36, 387-398	2.2	20
71	Predictors of physiciansTstress related to information systems: a nine-year follow-up survey study. *BMC Health Services Research*, **2018**, 18, 284	2.9	19
70	Do nurses who work in a fair organization sleep and perform better and why? Testing potential psychosocial mediators of organizational justice. *Journal of Occupational Health Psychology*, **2013**, 18, 481-91	5.7	19
69	Digital Divide in Perceived Benefits of Online Health Care and Social Welfare Services: National Cross-Sectional Survey Study. *Journal of Medical Internet Research*, **2020**, 22, e17616	7.6	19
68	Experiencing positive affect and negative affect during stress: relationships to cardiac reactivity and to facial expressions. *Scandinavian Journal of Psychology*, **2006**, 47, 327-37	2.2	18
67	Workplace Violence Is Associated With Impaired Work Functioning in Nurses: An Italian Cross-Sectional Study. *Journal of Nursing Scholarship*, **2020**, 52, 281-291	3.6	17
66	Does organizational justice predict empowerment? Nurses assess their work environment. *Journal of Nursing Scholarship*, **2014**, 46, 349-56	3.6	17
65	Psychosocial stress factors and intention to leave job: differences between foreign-born and Finnish-born general practitioners. *Scandinavian Journal of Public Health*, **2013**, 41, 405-11	3	17
64	Do psychosocial factors moderate the association of fixed-term employment with work interference with family and sleeping problems in registered nurses: a cross-sectional questionnaire survey. *International Journal of Nursing Studies*, **2010**, 47, 1096-104	5.8	17
63	Psychosocial factors and well-being among Finnish GPs and specialists: a 10-year follow-up. *Occupational and Environmental Medicine*, **2013**, 70, 246-51	2.1	16
62	PhysiciansTand nursesTexperiences on EHR usability: Comparison between the professional groups by employment sector and system brand. *International Journal of Medical Informatics*, **2020**, 134, 104018	5.3	16
61	Is working in culturally diverse working environment associated with physiciansTwork-related well-being? A cross-sectional survey study among Finnish physicians. *Health Policy*, **2014**, 117, 187-94	3.2	15

60	Can organizational justice help the retention of general practitioners?. *Health Policy*, **2013**, 110, 22-8	3.2	15
59	Developing the National Usability-Focused Health Information System Scale for Physicians: Validation Study. *Journal of Medical Internet Research*, **2019**, 21, e12875	7.6	15
58	Does Organizational Justice Modify the Association Between Job Involvement and Retirement Intentions of Nurses in Finland?. *Research in Nursing and Health*, **2016**, 39, 364-74	2	14
57	Interactive effect of long-term mental stress and cardiac stress reactivity on carotid intima-media thickness: the Cardiovascular Risk in Young Finns study. *Stress*, **2009**, 12, 283-93	3	13
56	Implementation of workplace-based smoking cessation support activities and smoking cessation among employees: the Finnish Public Sector Study. *American Journal of Public Health*, **2012**, 102, e56-62	5.1	12
55	Health professionalsTexpectations of a national patient portal for self-management. *International Journal of Medical Informatics*, **2018**, 117, 82-87	5.3	12
54	Identifying the Roles of Healthcare Leaders in HIT Implementation: A Scoping Review of the Quantitative and Qualitative Evidence. *International Journal of Environmental Research and Public Health*, **2020**, 17,	4.6	11
53	Are skin disorders related to work strain in hospital workers? A cross-sectional study. *BMC Public Health*, **2011**, 11, 600	4.1	11
52	BIS-BAS sensitivity and cardiac autonomic stress profiles. *Psychophysiology*, **2004**, 41, 37-45	4.1	11
51	Usability Factors Associated With PhysiciansTDistress and Information System-Related Stress: Cross-Sectional Survey. *JMIR Medical Informatics*, **2019**, 7, e13466	3.6	11
50	Social relationships in physiciansTwork moderate relationship between workload and wellbeing-9-year follow-up study. *European Journal of Public Health*, **2018**, 28, 798-804	2.1	10
49	Is the public healthcare sector a more strenuous working environment than the private sector for a physician?. *Scandinavian Journal of Public Health*, **2013**, 41, 11-7	3	10
48	Health information exchange in Finland: Usage of different access types and predictors of paper use. *International Journal of Medical Informatics*, **2019**, 122, 1-6	5.3	10
47	Factors Related to Health Informatics Competencies for Nurses-Results of a National Electronic Health Record Survey. *CIN - Computers Informatics Nursing*, **2019**, 37, 420-429	1.4	9
46	Are there high-risk groups among physicians that are more vulnerable to on-call work?. *American Journal of Emergency Medicine*, **2015**, 33, 614-9	2.9	8
45	Social participation and maintaining recommended waist circumference: prospective evidence from the English Longitudinal Study of Aging. *Journal of Aging and Health*, **2012**, 24, 250-68	2.6	8
44	On-call work and physiciansTturnover intention: the moderating effect of job strain. *Psychology, Health and Medicine*, **2016**, 21, 74-80	2.1	7
43	Can organizational justice mitigate the negative effects of shift work and fixed-term employment?. *European Journal of Work and Organizational Psychology*, **2013**, 22, 194-202	4.1	7

42	Psychosocial factors in GP work: the effects of taking a GP position or leaving GP work. *European Journal of Public Health*, **2013**, 23, 361-6	2.1	7
41	Effects of the Interaction Between Reaction Component of Personal Need for Structure and Role Perceptions on Employee Attitudes in Long-Term Care for Elderly People1. *Journal of Applied Social Psychology*, **2008**, 38, 2924-2953	2.1	7
40	Vital exhaustion, temperament, and the circumplex model of affect during laboratory-induced stress. *Cognition and Emotion*, **2005**, 19, 879-897	2.3	7
39	Relationship between DRD4 polymorphism and lipid metabolism: what is the role of novelty seeking?. *Neuropsychobiology*, **2005**, 51, 53-8	4	7
38	The Role of Frontline Leaders in Building Health Professional Support for a New Patient Portal: Survey Study. *Journal of Medical Internet Research*, **2019**, 21, e11413	7.6	7
37	Kyvykkäille käyttäjille fiksut järjestelmät? Sairaanhoitajien arviot potilastietojärjestelmistä 2017. *Finnish Journal of EHealth and EWelfare*, **2018**, 10, 30-59	2	7
36	Ownership type and team climate in elderly care facilities: the moderating effect of stress factors. *Journal of Advanced Nursing*, **2012**, 68, 647-57	3.1	6
35	The association of ownership type with job insecurity and worry about job stability: the moderating effects of fair management, positive leadership, and employment type. *Advances in Nursing Science*, **2012**, 35, 39-50	2.1	6
34	Towards digital health equity - a qualitative study of the challenges experienced by vulnerable groups in using digital health services in the COVID-19 era.. *BMC Health Services Research*, **2022**, 22, 188	2.9	6
33	The association between cross-cultural competence and well-being among registered native and foreign-born nurses in Finland. *PLoS ONE*, **2018**, 13, e0208761	3.7	6
32	Health ProfessionalsTExpanding eHealth Competences for Supporting PatientsTSelf-Management. *Studies in Health Technology and Informatics*, **2018**, 247, 181-185	0.5	6
31	General practitionersTpsychosocial resources, distress, and sickness absence: a study comparing the UK and Finland. *Family Practice*, **2014**, 31, 319-24	1.9	5
30	Health Care ProfessionalsTExperiences of Patient-Professional Communication Over Patient Portals: Systematic Review of Qualitative Studies. *Journal of Medical Internet Research*, **2020**, 22, e21623	7.6	5
29	The Associations of Electronic Health Record Usability and User Age With Stress and Cognitive Failures Among Finnish Registered Nurses: Cross-Sectional Study. *JMIR Medical Informatics*, **2020**, 8, e23623	3.6	5
28	Behavior change techniques to promote healthcare professionalsTeHealth competency: A systematic review of interventions. *International Journal of Medical Informatics*, **2021**, 149, 104432	5.3	5
27	Foreign-born physiciansTperceptions of discrimination and stress in Finland: a cross-sectional questionnaire study. *BMC Health Services Research*, **2018**, 18, 418	2.9	4
26	Relationships between hostility, affective ratings of pictures, and state affects during task-induced stress. *Journal of Psychology: Interdisciplinary and Applied*, **2007**, 141, 183-201	2.7	4
25	Tailoring EHRs for Specific Working Environments Improves Work Well-Being of Physicians. *International Journal of Environmental Research and Public Health*, **2020**, 17,	4.6	4

24	The Associations Between Mental Health Problems and Attitudes Toward Web-Based Health and Social Care Services: Evidence From a Finnish Population-Based Study. *Journal of Medical Internet Research*, **2021**, 23, e28066	7.6	4
23	The turnover intentions and intentions to leave the country of foreign-born physicians in Finland: a cross-sectional questionnaire study. *BMC Health Services Research*, **2019**, 19, 624	2.9	3
22	Psychosocial work environment and cross-cultural competence among native and foreign-born registered nurses. *Research in Nursing and Health*, **2019**, 42, 349-357	2	3
21	How to Implement Digital Services in a Way That They Integrate Into Routine Work: Qualitative Interview Study Among Health and Social Care Professionals. *Journal of Medical Internet Research*, **2021**, 23, e31668	7.6	3
20	Tietojärjestelmät ja työhyvinvointi – terveydenhuollon ammattilaisten näkemyksiä. *Finnish Journal of EHealth and EWelfare*, **2018**, 10, 143-163	2	3
19	Clinical Leaders' Self-Perceived eHealth Competencies in the Implementation of New eHealth Services. *Studies in Health Technology and Informatics*, **2019**, 264, 1253-1257	0.5	3
18	Digital inequality in Finland: Access, skills and attitudes as social impact mediators. *New Media and Society*,146144482110230	3.8	3
17	Leadership in Digital Health Services: Protocol for a Concept Analysis. *JMIR Research Protocols*, **2021**, 10, e25495	2	3
16	Nativity status and workplace discrimination in registered nurses: Testing the mediating role of psychosocial work characteristics. *Journal of Advanced Nursing*, **2020**, 76, 1594-1602	3.1	2
15	Does the level of LDL cholesterol moderate a relationship between DRD4 and novelty seeking?. *Biological Psychology*, **2005**, 68, 79-86	3.2	2
14	The moderating effect of employee hostility on the association of long-term elderly care unit's negative resident characteristics to employee stress and well-being. *Journal of Occupational Health Psychology*, **2006**, 11, 157-68	5.7	2
13	Leaders' support for using online symptom checkers in Finnish primary care: Survey study. *Health Informatics Journal*, **2021**, 27, 14604582211052259	3	2
12	The role of age and digital competence on the use of online health and social care services: A cross-sectional population-based survey.. *Digital Health*, **2022**, 8, 20552076221074485	4	2
11	Tietojärjestelmät sairaanhoitajien työn tukena eri toimintaympäristöissä – kokemuksia tuotemerkeittäin. *Finnish Journal of EHealth and EWelfare*, **2020**, 12, 250-269	2	2
10	Nurse teacher's perceptions on teaching cultural competence to students in Finland: a descriptive qualitative study. *Nurse Education Today*, **2021**, 99, 104787	3.7	2
9	The information system stress, informatics competence and well-being of newly graduated and experienced nurses: a cross-sectional study. *BMC Health Services Research*, **2021**, 21, 1096	2.9	1
8	The Association Between Using a Mobile Version of an Electronic Health Record and the Well-Being of Nurses: Cross-sectional Survey Study. *JMIR Medical Informatics*, **2021**, 9, e28729	3.6	1
7	Nursing informatics competences of Finnish registered nurses after national educational initiatives: A cross-sectional study. *Nurse Education Today*, **2021**, 106, 105060	3.7	1

6	Electronic Health Record Implementations and Insufficient Training Endanger NursesTWell-being: Cross-sectional Survey Study.. *Journal of Medical Internet Research*, **2021**, 23, e27096	7.6	1
5	The associations of information systemTs support and nursesTdocumentation competence with the detection of documentation-related errors: Results from a nationwide survey. *Health Informatics Journal*, **2021**, 27, 14604582211054026	3	0
4	Building Primary Health Care PersonnelTs Support for a Patient Portal While Alleviating eHealth-Related Stress: Survey Study. *Journal of Medical Internet Research*, **2021**, 23, e28976	7.6	0
3	Reporting of health information technology system-related patient safety incidents: The effects of organizational justice. *Safety Science*, **2021**, 144, 105450	5.8	0
2	Non-use of Digital Services Among Older Adults During the Second Wave of COVID-19 Pandemic in Finland: Population-Based Survey Study. *Lecture Notes in Computer Science*, **2022**, 596-613	0.9	
1	Correction to: Non-use of Digital Services Among Older Adults During the Second Wave of COVID-19 Pandemic in Finland: Population-Based Survey Study. *Lecture Notes in Computer Science*, **2022**, C1-C1	0.9	