

Jascha de Nooijer

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

1,779
citations

331538

21
h-index

276775

41
g-index

44
all docs

44
docs citations

44
times ranked

2186
citing authors

#	ARTICLE	IF	CITATIONS
1	Explaining school children's fruit and vegetable consumption: The contributions of availability, accessibility, exposure, parental consumption and habit in addition to psychosocial factors. <i>Appetite</i> , 2007, 48, 248-258.	1.8	154
2	Strategies to Facilitate Exposure to Internet-Delivered Health Behavior Change Interventions Aimed at Adolescents or Young Adults: A Systematic Review. <i>Health Education and Behavior</i> , 2011, 38, 49-62.	1.3	139
3	Does habit strength moderate the intention-behaviour relationship in the Theory of Planned Behaviour? The case of fruit consumption. <i>Psychology and Health</i> , 2007, 22, 899-916.	1.2	134
4	A qualitative study on detecting cancer symptoms and seeking medical help; an application of Andersen's model of total patient delay. <i>Patient Education and Counseling</i> , 2001, 42, 145-157.	1.0	129
5	Characteristics of visitors and revisitors to an Internet-delivered computer-tailored lifestyle intervention implemented for use by the general public. <i>Health Education Research</i> , 2010, 25, 585-595.	1.0	123
6	Determinants of forward stage transitions: a Delphi study. <i>Health Education Research</i> , 2004, 20, 195-205.	1.0	121
7	Internet-delivered interventions aimed at adolescents: a Delphi study on dissemination and exposure. <i>Health Education Research</i> , 2008, 23, 427-439.	1.0	81
8	Help-seeking behaviour for cancer symptoms: perceptions of patients and general practitioners. <i>Psycho-Oncology</i> , 2001, 10, 469-478.	1.0	71
9	Social psychological correlates of paying attention to cancer symptoms and seeking medical help. <i>Social Science and Medicine</i> , 2003, 56, 915-920.	1.8	66
10	Do Implementation Intentions Help to Turn Good Intentions into Higher Fruit Intakes?. <i>Journal of Nutrition Education and Behavior</i> , 2006, 38, 25-29.	0.3	59
11	A conceptual framework for understanding and improving adolescents' exposure to Internet-delivered interventions. <i>Health Promotion International</i> , 2009, 24, 277-284.	0.9	55
12	Increasing children's fruit and vegetable consumption: distribution or a multicomponent programme?. <i>Public Health Nutrition</i> , 2007, 10, 939-947.	1.1	48
13	Evaluation of the web-based Diabetes Interactive Education Programme (DIEP) for patients with type 2 diabetes. <i>Patient Education and Counseling</i> , 2012, 86, 172-178.	1.0	47
14	Short- and long-term effects of tailored information versus general information on determinants and intentions related to early detection of cancer. <i>Preventive Medicine</i> , 2004, 38, 694-703.	1.6	43
15	Early detection of cancer: knowledge and behavior among Dutch adults. <i>Cancer Detection and Prevention</i> , 2002, 26, 362-369.	2.1	42
16	Determinants of Forward Stage Transition from Precontemplation and Contemplation for Fruit Consumption. <i>American Journal of Health Promotion</i> , 2005, 19, 278-285.	0.9	35
17	A pilot-study to identify the feasibility of an Internet-based coaching programme for changing the vascular risk profile of high-risk patients. <i>Patient Education and Counseling</i> , 2008, 73, 67-72.	1.0	34
18	How stable are stages of change for nutrition behaviors in the Netherlands?. <i>Health Promotion International</i> , 2005, 20, 27-32.	0.9	33

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19	Tailored versus general information on early detection of cancer: a comparison of the reactions of Dutch adults and the impact on attitudes and behaviors. <i>Health Education Research</i> , 2002, 17, 239-252.	1.0	30
20	Effectiveness of online word of mouth on exposure to an Internet-delivered intervention. <i>Psychology and Health</i> , 2009, 24, 651-661.	1.2	25
21	Testing the transtheoretical model for fruit intake: comparing web-based tailored stage-matched and stage-mismatched feedback. <i>Health Education Research</i> , 2007, 23, 218-227.	1.0	23
22	Patient involvement in interprofessional education: A qualitative study yielding recommendations on incorporating the patient's perspective. <i>Health Expectations</i> , 2020, 23, 943-957.	1.1	22
23	Stages of change in fruit intake: A longitudinal examination of stability, stage transitions and transition profiles. <i>Psychology and Health</i> , 2005, 20, 415-428.	1.2	20
24	Monitoring health risk behavior of Dutch adolescents and the development of health promoting policies and activities: the E-MOVO project. <i>Health Promotion International</i> , 2007, 22, 5-10.	0.9	20
25	Electronic monitoring and health promotion: an evaluation of the E-MOVO Web site by adolescents. <i>Health Education Research</i> , 2008, 23, 382-391.	1.0	19
26	Predictors of Stage Transitions in the Precaution Adoption Process Model. <i>American Journal of Health Promotion</i> , 2008, 22, 282-290.	0.9	19
27	Fruit and Vegetable Distribution Program Versus a Multicomponent Program to Increase Fruit and Vegetable Consumption: Which Should Be Recommended for Implementation?. <i>Journal of School Health</i> , 2007, 77, 679-686.	0.8	17
28	Why young Dutch in-line skaters do (not) use protection equipment. <i>European Journal of Public Health</i> , 2004, 14, 178-181.	0.1	16
29	Optimizing collaborative learning in online courses. <i>Clinical Teacher</i> , 2021, 18, 19-23.	0.4	15
30	Do the Transtheoretical Processes of Change Predict Transitions in Stages of Change for Fruit Intake?. <i>Health Education and Behavior</i> , 2008, 35, 603-618.	1.3	14
31	Intervening via chat: an opportunity for adolescents' mental health promotion?. <i>Health Promotion International</i> , 2011, 26, 238-243.	0.9	14
32	Collaborative learning: Elements encouraging and hindering deep approach to learning and use of elaboration strategies. <i>Medical Teacher</i> , 2020, 42, 1261-1269.	1.0	14
33	Applying Landscapes of Practice Principles to the Design of Interprofessional Education. <i>Teaching and Learning in Medicine</i> , 2022, 34, 209-214.	1.3	14
34	Comparing stage of change and behavioral intention to understand fruit intake. <i>Health Education Research</i> , 2006, 22, 599-608.	1.0	13
35	Vitamin D supplementation in young children: associations with Theory of Planned Behaviour variables, descriptive norms, moral norms and habits. <i>Public Health Nutrition</i> , 2010, 13, 1279-1285.	1.1	12
36	The Future Public Health Workforce in a Changing World: A Conceptual Framework for a European-Israeli Knowledge Transfer Project. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9265.	1.2	12

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37	Intended Coping Responses to Cancer Symptoms in Healthy Adults: The Roles of Symptom Knowledge, Detection Behavior, and Perceived Threat. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2008, 17, 818-826.	1.1	10
38	The compensatory health beliefs scale: psychometric properties of a cross-culturally adapted scale for use in The Netherlands. <i>Health Education Research</i> , 2009, 24, 811-817.	1.0	10
39	The Use of Implementation Intentions to Promote Vitamin D Supplementation in Young Children. <i>Nutrients</i> , 2012, 4, 1454-1463.	1.7	7
40	Influencing factors in midwivesâ€™ decision-making during childbirth: A qualitative study in the Netherlands. <i>Women and Birth</i> , 2019, 32, e197-e203.	0.9	7
41	Organizational Conditions That Impact the Implementation of Effective Team-Based Models for the Treatment of Diabetes for Low Income Patientsâ€™ A Scoping Review. <i>Frontiers in Endocrinology</i> , 2020, 11, 352.	1.5	6
42	Practicing what we preach for successful interprofessional education. <i>Clinical Teacher</i> , 2021, 18, 682-684.	0.4	2
43	A randomized controlled study of short-term and long-term effects of tailored information versus general information on intention and behavior related to early detection of cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2002, 11, 1489-91.	1.1	2
44	Design and evaluation of a team-based interprofessional practice placement: A design-based research approach. <i>Medical Teacher</i> , 2022, 44, 866-871.	1.0	2