

Jesper Bo Nielsen

List of Publications by Year in descending order

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Version: 2024-02-01

61
papers

1,172
citations

331259

21
h-index

433756

31
g-index

75
all docs

75
docs citations

75
times ranked

1407
citing authors

#	ARTICLE	IF	CITATIONS
1	GP preferences for discussing statin deprescribing: a discrete choice experiment. <i>Family Practice</i> , 2022, 39, 26-31.	0.8	4
2	The NERSH Questionnaire and Pool of Data from 12 Countries: Development and Description. <i>Journal of Religion and Health</i> , 2022, 61, 2605-2630.	0.8	2
3	Healthcare costs of patients with chronic obstructive pulmonary disease in Denmark – specialist care versus GP care only. <i>BMC Health Services Research</i> , 2022, 22, 408.	0.9	1
4	Reasons for participation and non-participation in colorectal cancer screening. <i>Public Health</i> , 2022, 205, 83-89.	1.4	6
5	Long term Weight Loss in a Primary Care-Anchored Human eHealth Lifestyle Coaching Program in Denmark: A Randomized Controlled Trial. <i>Diabetologie Und Stoffwechsel</i> , 2022, , .	0.0	0
6	Risk perception and support for security measures: interactive effects of media exposure to terrorism and prior life stress?. <i>Journal of Risk Research</i> , 2021, 24, 228-246.	1.4	1
7	Associations of age, occupation and nationality of seafarers with risk of evacuations at sea: A register-based study on Danish-flagged merchant ships. <i>Marine Policy</i> , 2021, 130, 103989.	1.5	2
8	Statin use and discontinuation in Danes age 70 and older: a nationwide drug utilisation study. <i>Age and Ageing</i> , 2021, 50, 554-558.	0.7	11
9	To do or not to do – a survey study on factors associated with participating in the Danish screening program for colorectal cancer. <i>BMC Health Services Research</i> , 2021, 21, 43.	0.9	12
10	Willingness to Use Digital Health Tools in Patient Care Among Health Care Professionals and Students at a University Hospital in Saudi Arabia: Quantitative Cross-sectional Survey. <i>JMIR Medical Education</i> , 2021, 7, e18590.	1.2	26
11	Identification of Important Factors Affecting Use of Digital Individualised Coaching and Treatment of Type 2 Diabetes in General Practice: A Qualitative Feasibility Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3924.	1.2	3
12	Global overview of dietary outcomes and dietary intake assessment methods in maritime settings: a systematic review. <i>BMC Public Health</i> , 2021, 21, 1579.	1.2	5
13	Physicians’s experiences, attitudes, and beliefs towards medical cannabis: a systematic literature review. <i>BMC Family Practice</i> , 2021, 22, 212.	2.9	36
14	Statin Discontinuation and Cardiovascular Events Among Older People in Denmark. <i>JAMA Network Open</i> , 2021, 4, e2136802.	2.8	33
15	Danish Evaluation of Your Heart Forecast (DANY): study protocol for a cluster randomised controlled trial on an interactive risk-communication tool aimed at improving adherence of patients with high blood pressure. <i>Trials</i> , 2020, 21, 11.	0.7	2
16	Discussing proton pump inhibitor deprescribing: the views of Danish GPs and older patients. <i>BMC Family Practice</i> , 2020, 21, 160.	2.9	7
17	Pelvic organ prolapse and treatment decisions – developing an online preference-sensitive tool to support shared decisions. <i>BMC Medical Informatics and Decision Making</i> , 2020, 20, 265.	1.5	2
18	Nursing Home Residents’s Thoughts on Discussing Deprescribing of Preventive Medications. <i>Drugs and Aging</i> , 2020, 37, 187-192.	1.3	17

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19	Lifestyle interventions in the maritime settings: a systematic review. <i>Environmental Health and Preventive Medicine</i> , 2020, 25, 10.	1.4	11
20	Evaluation of the Clinical and Economic Effects of a Primary Care Anchored, Collaborative, Electronic Health Lifestyle Coaching Program in Denmark: Protocol for a Two-Year Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2020, 9, e19172.	0.5	18
21	Exploring how GPs discuss statin deprescribing with older people: a qualitative study. <i>BJGP Open</i> , 2020, 4, bjgpopen20X101022.	0.9	11
22	Statins in Older Danes: Factors Associated With Discontinuation Over the First 4 Years of Use. <i>Journal of the American Geriatrics Society</i> , 2019, 67, 2050-2057.	1.3	8
23	Age and nationality in relation to injuries at sea among officers and non-officers: a study based on contacts from ships to Telemedical Assistance Service in Denmark. <i>BMJ Open</i> , 2019, 9, e034502.	0.8	5
24	Drivers for successful long-term lifestyle change, the role of e-health: a qualitative interview study. <i>BMJ Open</i> , 2018, 8, e017466.	0.8	41
25	Bank1 and NF-kappaB as key regulators in anti-nucleolar antibody development. <i>PLoS ONE</i> , 2018, 13, e0199979.	1.1	7
26	Who perceives a higher personal risk of developing type 2 diabetes? A cross-sectional study on associations between personality traits, health-related behaviours and perceptions of susceptibility among university students in Denmark. <i>BMC Public Health</i> , 2018, 18, 972.	1.2	15
27	How Common is Statin Use in the Oldest Old?. <i>Drugs and Aging</i> , 2018, 35, 679-686.	1.3	19
28	Determinants of Successful eHealth Coaching for Consumer Lifestyle Changes: Qualitative Interview Study Among Health Care Professionals. <i>Journal of Medical Internet Research</i> , 2018, 20, e237.	2.1	44
29	General Practitioners'™ Perspective on eHealth and Lifestyle Change: Qualitative Interview Study. <i>JMIR MHealth and UHealth</i> , 2018, 6, e88.	1.8	43
30	Determinants of preferences for lifestyle changes versus medication and beliefs in ability to maintain lifestyle changes. A population-based survey. <i>Preventive Medicine Reports</i> , 2017, 6, 66-73.	0.8	28
31	Barriers to lifestyle changes for prevention of cardiovascular disease " a survey among 40"60-year old Danes. <i>BMC Cardiovascular Disorders</i> , 2017, 17, 245.	0.7	29
32	Knowledge deficit, attitude and behavior scales association to objective measures of sun exposure and sunburn in a Danish population based sample. <i>PLoS ONE</i> , 2017, 12, e0178190.	1.1	13
33	Genome-Wide Association Study to Identify Genes Related to Renal Mercury Concentrations in Mice. <i>Environmental Health Perspectives</i> , 2016, 124, 920-926.	2.8	7
34	The NERSH International Collaboration on Values, Spirituality and Religion in Medicine: Development of Questionnaire, Description of Data Pool, and Overview of Pool Publications. <i>Religions</i> , 2016, 7, 107.	0.3	33
35	Associations between patients'™ risk attitude and their adherence to statin treatment " a population based questionnaire and register study. <i>BMC Family Practice</i> , 2016, 17, 28.	2.9	12
36	Penetration through the Skin Barrier. <i>Current Problems in Dermatology</i> , 2016, 49, 103-111.	0.8	25

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37	GPs™ Perceptions of Cardiovascular Risk and Views on Patient Compliance: A Qualitative Interview Study. <i>International Journal of Family Medicine</i> , 2015, 2015, 1-7.	1.2	9
38	Who should decide how much and what information is important in person-centred health care?. <i>Journal of Health Services Research and Policy</i> , 2015, 20, 192-195.	0.8	1
39	Caveat emptor NICE: biased use of cost-effectiveness is inefficient and inequitable. <i>F1000Research</i> , 2015, 4, 1078.	0.8	7
40	Enhancing Healthcare Provider Feedback and Personal Health Literacy: Dual Use of a Decision Quality Measure. <i>Studies in Health Technology and Informatics</i> , 2015, 218, 74-79.	0.2	0
41	Health Informatics Can Avoid Committing Symbolic Violence by Recognizing and Supporting Generic Decision-making Competencies. <i>Studies in Health Technology and Informatics</i> , 2015, 218, 172-177.	0.2	1
42	Long-Term Effect of Interactive Online Dietician Weight Loss Advice in General Practice (LIVA) Protocol for a Randomized Controlled Trial. <i>International Journal of Family Medicine</i> , 2014, 2014, 1-6.	1.2	10
43	Communicating risk using absolute risk reduction or prolongation of life formats: cluster-randomised trial in general practice. <i>British Journal of General Practice</i> , 2014, 64, e199-e207.	0.7	26
44	Increasing User Involvement in Health Care and Health Research Simultaneously: A Proto-Protocol for "Person-as-Researcher" and Online Decision Support Tools. <i>JMIR Research Protocols</i> , 2014, 3, e61.	0.5	3
45	Glove material, reservoir formation, and dose affect glove permeation and subsequent skin penetration. <i>Science of the Total Environment</i> , 2012, 417-418, 87-91.	3.9	12
46	Percutaneous penetration characteristics and release kinetics of contact allergens encapsulated in ethosomes. <i>Cutaneous and Ocular Toxicology</i> , 2011, 30, 38-44.	0.5	11
47	Efficacy of skin wash on dermal absorption: an in vitro study on four model compounds of varying solubility. <i>International Archives of Occupational and Environmental Health</i> , 2010, 83, 683-690.	1.1	32
48	Effects of alternative styles of risk information on EMF risk perception. <i>Bioelectromagnetics</i> , 2010, 31, 504-512.	0.9	10
49	The Usual Suspects™ Influence of Physicochemical Properties on Lag Time, Skin Deposition, and Percutaneous Penetration of Nine Model Compounds. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2009, 72, 315-323.	1.1	36
50	Placental Passage of Benzoic acid, Caffeine, and Glyphosate in an Ex Vivo Human Perfusion System. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2008, 71, 984-991.	1.1	62
51	Defense against dermal exposures is only skin deep: significantly increased penetration through slightly damaged skin. <i>Archives of Dermatological Research</i> , 2007, 299, 423-431.	1.1	67
52	Topical use of tea tree oil reduces the dermal absorption of benzoic acid and methiocarb. <i>Archives of Dermatological Research</i> , 2006, 297, 395-402.	1.1	20
53	<i>In Vitro</i> Percutaneous Penetration of Five Pesticides™ Effects of Molecular Weight and Solubility Characteristics. <i>Annals of Occupational Hygiene</i> , 2004, 48, 697-705.	1.9	28
54	Mercury-induced autoimmunity in mice.. <i>Environmental Health Perspectives</i> , 2002, 110, 877-881.	2.8	83

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55	Experimental Studies on Genetically Determined Susceptibility to Mercury-Induced Autoimmune Response. <i>Renal Failure</i> , 1999, 21, 343-348.	0.8	8
56	Toxicokinetics of mercuric chloride and methylmercuric chloride in mice. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 1992, 37, 85-122.	1.1	63
57	Methyl Mercuric Chloride Toxicokinetics in Mice. I: Effects of Strain, Sex, Route of Administration and Dose. <i>Basic and Clinical Pharmacology and Toxicology</i> , 1991, 68, 201-207.	0.0	49
58	Methyl Mercuric Chloride Toxicokinetics in Mice. II: Sexual Differences in Whole-Body Retention and Deposition in Blood, Hair, Skin, Muscles and Fat. <i>Basic and Clinical Pharmacology and Toxicology</i> , 1991, 68, 208-211.	0.0	28
59	Mercuric chloride-induced kidney damage in mice: Time course and effect of dose. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 1991, 34, 469-483.	1.1	23
60	Disposition and retention of mercuric chloride in mice after oral and parenteral administration. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 1990, 30, 167-180.	1.1	36
61	Effects of Macromolecular Chelators on Intestinal Cadmium Absorption in Mice. <i>Basic and Clinical Pharmacology and Toxicology</i> , 1989, 64, 216-221.	0.0	6