

# Henning Boje Andersen

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

334  
citations

932766

10  
h-index

839053

18  
g-index

23  
all docs

23  
docs citations

23  
times ranked

434  
citing authors

#	ARTICLE	IF	CITATIONS
1	The MIPAM trial “motivational interviewing and physical activity monitoring to enhance the daily level of physical activity among older adults” a randomized controlled trial. <i>European Review of Aging and Physical Activity</i> , 2021, 18, 12.	1.3	5
2	Concurrent Validity Between Electronically Administered Physical Activity Questionnaires and Objectively Measured Physical Activity in Danish Community-Dwelling Older Adults. <i>Journal of Aging and Physical Activity</i> , 2021, 29, 595-603.	0.5	0
3	Criterion validity for step counting in four consumer-grade physical activity monitors among older adults with and without rollators. <i>European Review of Aging and Physical Activity</i> , 2020, 17, 1.	1.3	27
4	The MIPAM trial: a 12-week intervention with motivational interviewing and physical activity monitoring to enhance the daily amount of physical activity in community-dwelling older adults “a study protocol for a randomized controlled trial. <i>BMC Geriatrics</i> , 2020, 20, 412.	1.1	1
5	Effects of Playful Exercise of Older Adults on Balance and Physical Activity: a Randomized Controlled Trial. <i>Journal of Population Ageing</i> , 2020, 13, 207-222.	0.8	14
6	Physical activity monitors to enhance amount of physical activity in older adults “a systematic review and meta-analysis. <i>European Review of Aging and Physical Activity</i> , 2019, 16, 7.	1.3	41
7	Physical activity monitors to enhance the daily amount of physical activity in elderly”a protocol for a systematic review and meta-analysis. <i>Systematic Reviews</i> , 2018, 7, 69.	2.5	9
8	Perspectives on healthcare safety and quality: selected papers from the 2nd Nordic Conference on Research in Patient Safety and Quality in Healthcare. <i>Cognition, Technology and Work</i> , 2015, 17, 1-3.	1.7	2
9	Development and validation of a taxonomy of adverse handover events in hospital settings. <i>Cognition, Technology and Work</i> , 2015, 17, 79-87.	1.7	9
10	Validating the Danish adaptation of the World Health Organization's International Classification for Patient Safety classification of patient safety incident types. <i>International Journal for Quality in Health Care</i> , 2013, 25, 132-140.	0.9	15
11	Benefit-risk trade-offs in retrospect: how major stakeholders perceive the decision-making process in the Barents Sea oil field development. <i>Journal of Risk Research</i> , 2013, 16, 1163-1185.	1.4	7
12	Outcomes of a classroom-based team training intervention for multi-professional hospital staff. <i>Medical Teacher</i> , 2012, 34, 868-869.	1.0	4
13	Factors that impact on the safety of patient handovers: An interview study. <i>Scandinavian Journal of Public Health</i> , 2012, 40, 439-448.	1.2	40
14	Nurses' Views of Patient Handoffs in Japanese Hospitals. <i>Journal of Nursing Care Quality</i> , 2012, 27, 372-380.	0.5	10
15	Promoters and barriers in hospital team communication. A focus group study. <i>Journal of Communication in Healthcare</i> , 2012, 5, 129-139.	0.8	31
16	Critical incidents related to cardiac arrests reported to the Danish Patient Safety Database. <i>Resuscitation</i> , 2010, 81, 312-316.	1.3	43
17	Patient Reactions to Staff Apology after Adverse Event and Changes of Their Views in Four Year Interval. <i>Lecture Notes in Computer Science</i> , 2010, , 28-43.	1.0	1
18	Patient views of adverse events: Comparisons of self-reported healthcare staff attitudes with disclosure of accident information. <i>Applied Ergonomics</i> , 2006, 37, 513-523.	1.7	13

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19	Track maintenance train operators' attitudes to job, organisation and management, and their correlation with accident/incident rate. <i>Cognition, Technology and Work</i> , 2004, 6, 63-78.	1.7	33
20	Hospital Staff Attitudes to Models of Reporting Adverse Events: Implications for Legislation. , 2004, , 2720-2725.		2
21	The effect of an advisory system on pilots' go/no-go decision during take-off. <i>Reliability Engineering and System Safety</i> , 2002, 75, 179-191.	5.1	7