## Anne-Louise Smidt Hansen

## List of Publications by Year in Descending Order

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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.

6 8 76 13 h-index g-index citations papers 1.86 105 13 3.9 avg, IF L-index ext. papers ext. citations

#	Paper	IF	Citations
13	Effectiveness of the population-based 'theck your health preventive programme' Yconducted in a primary care setting: a pragmatic randomised controlled trial. <i>Journal of Epidemiology and Community Health</i> , <b>2022</b> , 76, 24-31	5.1	O
12	The effect on participation rates of including focused spirometry information in a health check invitation: a cluster-randomised trial in Denmark. <i>BMC Public Health</i> , <b>2019</b> , 19, 1183	4.1	O
11	Habitual physical activity is associated with lower fasting and greater glucose-induced GLP-1 response in men. <i>Endocrine Connections</i> , <b>2019</b> , 8, 1607-1617	3.5	1
10	Response to letter to editor "Only ITT analysis provides information about the actual effects of a health policy": Assessment of health policy effects of health checks requires a broader perspective than the ITT. <i>Journal of Clinical Epidemiology</i> , <b>2019</b> , 107, 124-125	5.7	
9	Uptake of health checks by residents from the Danish social housing sector - a register-based cross-sectional study of patient characteristics in the Wour Life - Your HealthYprogram. <i>BMC Public Health</i> , <b>2018</b> , 18, 585	4.1	7
8	The role of physical activity in the development of first cardiovascular disease event: a tree-structured survival analysis of the Danish ADDITION-PRO cohort. <i>Cardiovascular Diabetology</i> , <b>2018</b> , 17, 126	8.7	12
7	A third perspective on the effects of general health checks may provide a less biased estimate (letter commenting J Clin Epidemiol 2016;71:120-2). <i>Journal of Clinical Epidemiology</i> , <b>2018</b> , 102, 144-14	15 <sup>5.7</sup>	3
6	Patterns of attendance to health checks in a municipality setting: the Danish YCheck Your Health Preventive ProgramY <i>Preventive Medicine Reports</i> , <b>2017</b> , 5, 175-182	2.6	18
5	Effect on attendance by including focused information on spirometry in preventive health checks: study protocol for a randomized controlled trial. <i>Trials</i> , <b>2016</b> , 17, 571	2.8	2
4	Genetic Correlation between Body Fat Percentage and Cardiorespiratory Fitness Suggests Common Genetic Etiology. <i>PLoS ONE</i> , <b>2016</b> , 11, e0166738	3.7	8
3	Associations of objectively measured physical activity and abdominal fat distribution. <i>Medicine and Science in Sports and Exercise</i> , <b>2015</b> , 47, 983-9	1.2	11
2	Higher physical activity is associated with lower aortic stiffness but not with central blood pressure: the ADDITION-Pro Study. <i>Medicine (United States)</i> , <b>2015</b> , 94, e485	1.8	11
1	Effect of including fitness testing in preventive health checks on cardiorespiratory fitness and motivation: study protocol of a randomized controlled trial. <i>BMC Public Health</i> , <b>2014</b> , 14, 1057	4.1	3