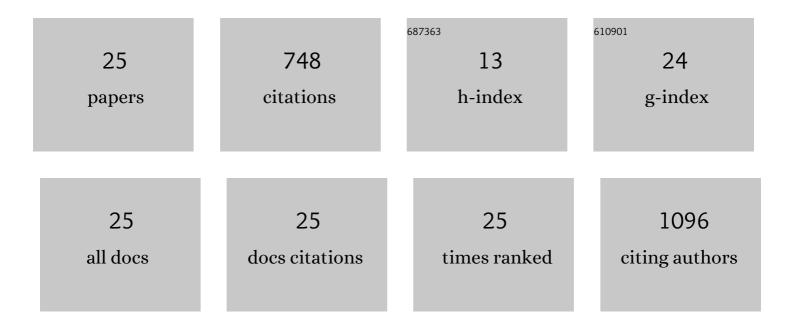
Ingrid Heuch

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7756669/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Does the risk of chronic low back pain depend on age at menarche or menopause? A population-based cross-sectional and cohort study: the TrÄ,ndelag Health Study. BMJ Open, 2022, 12, e055118.	1.9	1
2	The association between selected genetic variants and individual differences in experimental pain. Scandinavian Journal of Pain, 2021, 21, 163-173.	1.3	6
3	Low Back Pain With Persistent Radiculopathy; the Clinical Role of Genetic Variants in the Genes SOX5, CCDC26/GSDMC and DCC. Frontiers in Genetics, 2021, 12, 757632.	2.3	3
4	Obesity in Young Adulthood: The Role of Physical Activity Level, Musculoskeletal Pain, and Psychological Distress in Adolescence (The HUNT-Study). International Journal of Environmental Research and Public Health, 2020, 17, 4603.	2.6	5
5	Associations between the number of children, age at childbirths and prevalence of chronic low back pain: the Nord-TrÃ,ndelag Health Study. BMC Public Health, 2020, 20, 1556.	2.9	7
6	The association between insomnia, c-reactive protein, and chronic low back pain: cross-sectional analysis of the HUNT study, Norway. Scandinavian Journal of Pain, 2019, 19, 765-777.	1.3	23
7	Predicting the outcome of persistent sciatica using conditioned pain modulation: 1-year results from a prospective cohort study. Scandinavian Journal of Pain, 2019, 20, 69-75.	1.3	5
8	Does diabetes influence the probability of experiencing chronic low back pain? A population-based cohort study: the Nord-TrÃ,ndelag Health Study. BMJ Open, 2019, 9, e031692.	1.9	9
9	Lifestyle factors and risk of migraine and tension-type headache. Follow-up data from the Nord-TrÃ,ndelag Health Surveys 1995–1997 and 2006–2008. Cephalalgia, 2018, 38, 1919-1926.	3.9	41
10	Is chronic low back pain a risk factor for diabetes? The Nord-TrÃ,ndelag Health Study. BMJ Open Diabetes Research and Care, 2018, 6, e000569.	2.8	14
11	Do incident musculoskeletal complaints influence mortality? The Nord-TrÃ,ndelag Health study. PLoS ONE, 2018, 13, e0203925.	2.5	2
12	Critically appraised paper: Workplace physical exercise reduces musculoskeletal pain among healthcare workers more than home-based exercise [commentary]. Journal of Physiotherapy, 2018, 64, 265.	1.7	0
13	The Mortality Associated With Chronic Widespread Musculoskeletal Complaints: A Systematic Review of the Literature. Musculoskeletal Care, 2017, 15, 104-113.	1.4	9
14	ls there an association between vitamin D status and risk of chronic low back pain? A nested case–control analysis in the Nord-TrÃ,ndelag Health Study. BMJ Open, 2017, 7, e018521.	1.9	14
15	Physical activity level at work and risk of chronic low back pain: A follow-up in the Nord-TrÃ,ndelag Health Study. PLoS ONE, 2017, 12, e0175086.	2.5	36
16	Chronic musculoskeletal complaints as a predictor of mortality—The HUNT study. Pain, 2016, 157, 1443-1447.	4.2	16
17	Is there a U-shaped relationship between physical activity in leisure time and risk of chronic low back pain? A follow-up in the HUNT Study. BMC Public Health, 2016, 16, 306.	2.9	29
18	Migraine as a predictor of mortality: The HUNT study. Cephalalgia, 2016, 36, 351-357.	3.9	12

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#	Article	IF	CITATIONS
19	Association between body height and chronic low back pain: a follow-up in the Nord-Trondelag Health Study. BMJ Open, 2015, 5, e006983-e006983.	1.9	47
20	A Comparison of Anthropometric Measures for Assessing the Association between Body Size and Risk of Chronic Low Back Pain: The HUNT Study. PLoS ONE, 2015, 10, e0141268.	2.5	33
21	Do Abnormal Serum Lipid Levels Increase the Risk of Chronic Low Back Pain? The Nord-TrÃ,ndelag Health Study. PLoS ONE, 2014, 9, e108227.	2.5	25
22	Acute low back usually resolves quickly but persistent low back pain often persists. Journal of Physiotherapy, 2013, 59, 127.	1.7	31
23	Body Mass Index as a Risk Factor for Developing Chronic Low Back Pain. Spine, 2013, 38, 133-139.	2.0	166
24	Associations Between Serum Lipid Levels and Chronic Low Back Pain. Epidemiology, 2010, 21, 837-841.	2.7	41
25	The Impact of Body Mass Index on the Prevalence of Low Back Pain. Spine, 2010, 35, 764-768.	2.0	173