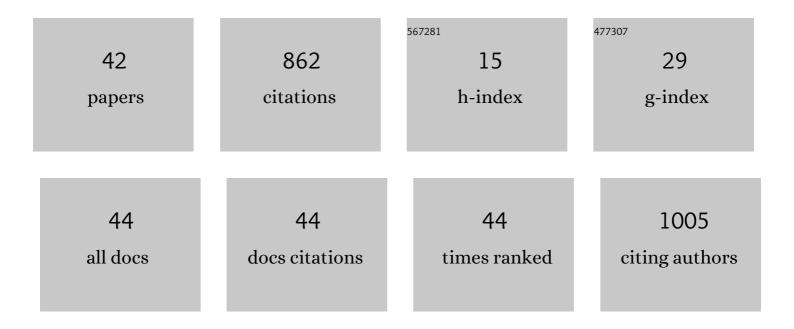
## Monika E Von Bonsdorff

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Predictors of employees' early retirement intentions: an 11-year longitudinal study. Occupational Medicine, 2010, 60, 94-100.	1.4	103
2	The Choice between Retirement and Bridge Employment: A Continuity Theory and Life Course Perspective. International Journal of Aging and Human Development, 2009, 69, 79-100.	1.6	98
3	Work ability in midlife as a predictor of mortality and disability in later life: a 28-year prospective follow-up study. Cmaj, 2011, 183, E235-E242.	2.0	85
4	Work strain in midlife and 28-year work ability trajectories. Scandinavian Journal of Work, Environment and Health, 2011, 37, 455-463.	3.4	65
5	Perceived Stress Symptoms in Midlife Predict Disability in Old Age: A 28-Year Prospective Cohort Study. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2013, 68, 984-991.	3.6	52
6	Job strain among blue-collar and white-collar employees as a determinant of total mortality: a 28-year population-based follow-up. BMJ Open, 2012, 2, e000860.	1.9	51
7	Age-related differences in reward preferences. International Journal of Human Resource Management, 2011, 22, 1262-1276.	5.3	42
8	Employee Age and Company Performance: An Integrated Model of Aging and Human Resource Management Practices. Journal of Management, 2018, 44, 3124-3150.	9.3	40
9	Organizational justice, sickness absence and employee age. Journal of Managerial Psychology, 2013, 28, 805-825.	2.2	38
10	Organizational Justice, Selection, Optimization With Compensation, and Nurses' Work Ability. Journal of Occupational and Environmental Medicine, 2014, 56, 326-330.	1.7	34
11	Inverse Effects of Midlife Occupational and Leisure Time Physical Activity on Mobility Limitation in Old Age—A 28‥ear Prospective Followâ€Up Study. Journal of the American Geriatrics Society, 2014, 62, 812-820.	2.6	22
12	Multisite musculoskeletal pain trajectories from midlife to old age: a 28-year follow-up of municipal employees. Occupational and Environmental Medicine, 2018, 75, 863-870.	2.8	22
13	Employee Well-Being, Early-Retirement Intentions, and Company Performance. Journal of Occupational and Environmental Medicine, 2010, 52, 1255-1261.	1.7	20
14	Team autonomy, organizational commitment and company performance – a study in the retail trade. International Journal of Human Resource Management, 2015, 26, 1098-1109.	5.3	20
15	Examining Bridge Employment From a Self-employment Perspective—Evidence From the Health and Retirement Study. Work, Aging and Retirement, 2017, 3, 298-312.	3.0	19
16	Early Life Origins of All-Cause and Cause-Specific Disability Pension: Findings from the Helsinki Birth Cohort Study. PLoS ONE, 2015, 10, e0122134.	2.5	14
17	Midlife work ability and mobility limitation in old age among non-disability and disability retirees - a prospective study. BMC Public Health, 2016, 16, 154.	2.9	14
18	Work-loss years among people diagnosed with diabetes: a reappraisal from a life course perspective. Acta Diabetologica, 2018, 55, 485-491.	2.5	13

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19	Work-related stress in midlife is associated with higher number of mobility limitation in older age—results from the FLAME study. Age, 2014, 36, 9722.	3.0	11
20	Investigating the links between resilience, perceived HRM practices, and retirement intentions. Evidence-based HRM, 2019, 7, 75-92.	1.2	11
21	Job strain in the public sector and hospital in-patient care use in old age: a 28-year prospective follow-up. Age and Ageing, 2014, 43, 393-399.	1.6	10
22	Working hours and sleep duration in midlife as determinants of health-related quality of life among older businessmen. Age and Ageing, 2016, 46, 108-112.	1.6	10
23	Work-Related Biomechanical Exposure and Job Strain as Separate and Joint Predictors of Musculoskeletal Diseases: A 28-Year Prospective Follow-up Study. American Journal of Epidemiology, 2017, 186, 1256-1267.	3.4	10
24	Work-related biomechanical exposure and job strain in midlife separately and jointly predict disability after 28 years: a Finnish longitudinal study. Scandinavian Journal of Work, Environment and Health, 2017, 43, 405-414.	3.4	10
25	Midlife job profiles and disabilities in later life: a 28-year follow-up of municipal employees in Finland. International Archives of Occupational and Environmental Health, 2016, 89, 997-1007.	2.3	9
26	Association of childhood adversities and home atmosphere with functioning in old age: the Helsinki birth cohort study. Age and Ageing, 2019, 48, 80-86.	1.6	7
27	Work ability as a determinant of old age disability severity: evidence from the 28-year Finnish Longitudinal Study on Municipal Employees. Aging Clinical and Experimental Research, 2012, 24, 354-60.	2.9	7
28	Rewarding ageing employees—means used in the public sector. International Congress Series, 2005, 1280, 409-414.	0.2	5
29	Continuity Theory and Retirement. , 2012, , .		4
30	Mid-career work patterns and physical and mental functioning at age 60–64: evidence from the 1946 British birth cohort. European Journal of Public Health, 2016, 26, 486-491.	0.3	4
31	Entrepreneurs' Exit and Paths to Retirement: Theoretical and Empirical Considerations. , 2019, , 55-77.		2
32	Retirement as a predictor of physical functioning trajectories among older businessmen. BMC Geriatrics, 2022, 22, 279.	2.7	2
33	Body size at birth and coronary heart disease-related hospital care in adult men – findings from the Helsinki Birth Cohort Study. Annals of Medicine, 2017, 49, 126-133.	3.8	1
34	Late Career and Retirement in the Context of Changing Careers. , 2017, , 89-111.		1
35	Trajectories of mobility limitations over 24 years and their characterization by shift work and leisure-time physical activity in midlife. European Journal of Public Health, 2019, 29, 882-888.	0.3	1
36	Work careers in adults separated temporarily from their parents in childhood during World War II. Journal of Psychosomatic Research, 2019, 118, 63-68.	2.6	1

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37	Organisational and individual resources as antecedents of older nursing professionals' organisational commitment: Investigating the mediating effect of the use of selection, optimisation and compensation strategies. Journal of Clinical Nursing, 2021, 30, 2420-2430.	3.0	1
38	Type of retirement as a determinant of pre- and post-retirement hospital in-patient care use: a prospective study. Journal of Public Health, 2014, 37, fdu100.	1.8	0
39	Perspectives on Dynamic Retirement and Active Ageing. International Perspectives on Aging, 2014, , 259-276.	0.4	Ο
40	Retirement age and type as predictors of frailty: a retrospective cohort study of older businessmen. BMJ Open, 2020, 10, e037722.	1.9	0
41	The extended late career phase – examining senior nursing professionals. Qualitative Research in Organizations and Management, 2021, ahead-of-print, .	1.2	Ο
42	YrittÄ <b>j</b> en myĶhĤuran oppiminen. , 2022, 52, .		0