## Trine Flensborg-Madsen

List of Publications by Year in descending order

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91 papers 2,078 citations

304701 22 h-index 276858 41 g-index

93 all docs 93 docs citations

93 times ranked 3052 citing authors

#	Article	IF	CITATIONS
1	Preoperative Smoking Status and Postoperative Complications. Annals of Surgery, 2014, 259, 52-71.	4.2	281
2	Alcohol use disorders increase the risk of completed suicide — Irrespective of other psychiatric disorders. A longitudinal cohort study. Psychiatry Research, 2009, 167, 123-130.	3.3	124
3	Preoperative Alcohol Consumption and Postoperative Complications. Annals of Surgery, 2013, 258, 930-942.	4.2	119
4	Tobacco smoking as a risk factor for depression. A 26-year population-based follow-up study. Journal of Psychiatric Research, 2011, 45, 143-149.	3.1	102
5	Sense of Coherence and Physical Health. A Review of Previous Findings. Scientific World Journal, The, 2005, 5, 665-673.	2.1	97
6	A cohort study of leisure time physical activity and depression. Preventive Medicine, 2010, 51, 471-475.	3.4	84
7	Comorbidity and temporal ordering of alcohol use disorders and other psychiatric disorders: results from a Danish register-based study. Comprehensive Psychiatry, 2009, 50, 307-314.	3.1	75
8	Smoking and risk of liver cirrhosis: a population-based cohort study. Scandinavian Journal of Gastroenterology, 2013, 48, 585-591.	1.5	69
9	Why is Antonovsky's sense of coherence not correlated to physical health? Analysing Antonovsky's 29-item sense of coherence scale (SOC-29). Scientific World Journal, The, 2005, 5, 767-776.	2.1	58
10	Landscapes of becoming social: A systematic review of evidence for associations and pathways between interactions with nature and socioemotional development in children. Environment International, 2021, 146, 106238.	10.0	45
11	The Relationship Between Cognitive Ability and Demographic Factors in Late Midlife. Journal of Aging and Health, 2014, 26, 37-53.	1.7	40
12	Muscle strength and physical activity are associated with self-rated health in an adult Danish population. Preventive Medicine, 2013, 57, 792-798.	3.4	39
13	Low IQ as a predictor of unsuccessful educational and occupational achievement: A register-based study of 1,098,742 men in Denmark 1968–2016. Intelligence, 2018, 71, 46-53.	3.0	38
14	The Life Mission Theory VII. Theory of Existential (Antonovsky) Coherence: A Theory of Quality of Life, Health, and Ability for Use in Holistic Medicine. Scientific World Journal, The, 2005, 5, 377-389.	2.1	32
15	Personality in Late Midlife. Journal of Aging and Health, 2014, 26, 21-36.	1.7	32
16	Infant developmental milestones and adult intelligence: A 34-year follow-up. Early Human Development, 2015, 91, 393-400.	1.8	32
17	Sense of Coherence and Physical Health. The Emotional Sense of Coherence (SOC-E) was Found to be the Best-Known Predictor of Physical Health. Scientific World Journal, The, 2006, 6, 2147-2157.	2.1	30
18	Birth Weight and Intelligence in Young Adulthood and Midlife. Pediatrics, 2017, 139, .	2.1	29

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19	Sense of Coherence and Physical Health. Testing AntonovskyÂ''s Theory. Scientific World Journal, The, 2006, 6, 2212-2219.	2.1	28
20	Amount of alcohol consumption and risk of developing alcoholism in men and women. Alcohol and Alcoholism, 2007, 42, 442-447.	1.6	26
21	Objective and subjective stress, personality, and allostatic load. Brain and Behavior, 2019, 9, e01386.	2.2	26
22	Clinical Holistic Medicine: A Pilot Study on HIV and Quality of Life and a Suggested Cure for HIV and AIDS. Scientific World Journal, The, 2004, 4, 264-272.	2.1	24
23	Alcohol consumption and later risk of hospitalization with psychiatric disorders: Prospective cohort study. Psychiatry Research, 2011, 187, 214-219.	3.3	24
24	Social and psychological predictors of onset of anxiety disorders: results from a large prospective cohort study. Social Psychiatry and Psychiatric Epidemiology, 2012, 47, 711-721.	3.1	22
25	Human development IV: The Living Cell has Information-Directed Self-Organisation. Scientific World Journal, The, 2006, 6, 1132-1138.	2.1	21
26	Associations of Early Developmental Milestones With Adult Intelligence. Child Development, 2018, 89, 638-648.	3.0	21
27	A prospective cohort study of quality of life and ischemic heart disease. Scandinavian Journal of Public Health, 2014, 42, 60-66.	2.3	19
28	Associations of Personality with Body Mass Index and Obesity in a Large Late Midlife Community Sample. Obesity Facts, 2018, 11, 129-143.	3.4	19
29	The influence of educational attainment on intelligence. Intelligence, 2020, 78, 101419.	3.0	19
30	Developmental milestones during the first three years as precursors of adult intelligence Developmental Psychology, 2018, 54, 1434-1444.	1.6	18
31	Human development III: Bridging Brain-Mind and Body-Mind. Introduction to "Deep―(Fractal, Poly-Ray) Cosmology. Scientific World Journal, The, 2006, 6, 767-776.	2.1	17
32	Predictors of motor developmental milestones during the first year of life. European Journal of Pediatrics, 2017, 176, 109-119.	2.7	17
33	Human Development VI: Supracellular Morphogenesis. The Origin of Biological and Cellular Order. Scientific World Journal, The, 2006, 6, 1424-1433.	2.1	16
34	Human Development VII: A Spiral Fractal Model of Fine Structure of Physical Energy Could Explain Central Aspects of Biological Information, Biological Organization and Biological Creativity. Scientific World Journal, The, 2006, 6, 1434-1440.	2.1	16
35	Human Development VIII: A Theory of "Deep" Quantum Chemistry and Cell Consciousness: Quantum Chemistry Controls Genes and Biochemistry to Give Cells and Higher Organisms Consciousness and Complex Behavior. Scientific World Journal, The, 2006, 6, 1441-1453.	2.1	16
36	Beverage Preference and Risk of Alcohol-Use Disorders: A Danish Prospective Cohort Study. Journal of Studies on Alcohol and Drugs, 2008, 69, 371-377.	1.0	16

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37	Sense of Coherence and Physical Health. A Cross-Sectional Study Using a New Scale (SOC II). Scientific World Journal, The, 2006, 6, 2200-2211.	2.1	15
38	Sense of Coherence and Health. The Construction of an Amendment to Antonovsky's Sense of Coherence Scale (SOC II). Scientific World Journal, The, 2006, 6, 2133-2139.	2.1	15
39	Physical Activity and Risk of Alcohol Use Disorders: Results from a Prospective Cohort Study. Alcohol and Alcoholism, 2015, 50, 206-212.	1.6	15
40	Associations between education and age-related cognitive changes from early adulthood to late midlife Psychology and Aging, 2019, 34, 177-186.	1.6	15
41	Human Development V: Biochemistry Unable to Explain the Emergence of Biological Form (Morphogenesis) and Therefore a New Principle as Source of Biological Information is Needed. Scientific World Journal, The, 2006, 6, 1359-1367.	2.1	14
42	Human Development IX: A Model of the Wholeness of Man, His Consciousness, and Collective Consciousness. Scientific World Journal, The, 2006, 6, 1454-1459.	2.1	14
43	ALCOHOL USE DISORDERS AND DEPRESSION – THE CHICKEN OR THE EGG?. Addiction, 2011, 106, 916-918.	3.3	14
44	Validation of an Internet-Based Long Version of the International Physical Activity Questionnaire in Danish Adults Using Combined Accelerometry and Heart Rate Monitoring. Journal of Physical Activity and Health, 2014, 11, 654-664.	2.0	14
45	Early life predictors of midlife allostatic load: A prospective cohort study. PLoS ONE, 2018, 13, e0202395.	2.5	14
46	Adult-Life Alcohol Consumption and Age-Related Cognitive Decline from Early Adulthood to Late Midlife. Alcohol and Alcoholism, 2019, 54, 446-454.	1.6	14
47	Major life events and risk of alcohol use disorders: a prospective cohort study. Addiction, 2018, 113, 25-33.	3.3	13
48	Parental socioeconomic position and risk of ADHD in offspring: a cohort study of 9648 individuals in Denmark 1976–2013. European Child and Adolescent Psychiatry, 2019, 28, 685-693.	4.7	12
49	The association between life satisfaction, vitality, self-rated health, and risk of cancer. Quality of Life Research, 2019, 28, 947-954.	3.1	11
50	Does meaning protect against loneliness? Exploring empirical studies and theory. Health Promotion International, 2021, 36, 471-480.	1.8	11
51	A prospective association between quality of life and risk for cancer. European Journal of Cancer, 2011, 47, 2446-2452.	2.8	10
52	Infant SES as a Predictor of Personality—Is the Association Mediated by Intelligence?. PLoS ONE, 2014, 9, e103846.	2.5	10
53	Parental socioeconomic position and midlife allostatic load: a study of potential mediators. BMC Public Health, 2018, 18, 1029.	2.9	10
54	Predictors of early life milestones: Results from the Copenhagen Perinatal Cohort. BMC Pediatrics, 2019, 19, 420.	1.7	10

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55	Big Five personality traits and allostatic load in midlife. Psychology and Health, 2019, 34, 1011-1028.	2.2	10
56	Early life predictors of intelligence in young adulthood and middle age. PLoS ONE, 2020, 15, e0228144.	2.5	10
57	Factors During Pregnancy, Delivery and Birth Affecting Global Quality of Life of the Adult Child at Long-term Follow-up. Results from the Prospective Copenhagen Perinatal Birth Cohort 1959-61. Scientific World Journal, The, 2005, 5, 933-941.	2.1	9
58	An association of adult personality with prenatal and early postnatal growth: the EPQ lie-scale. BMC Psychology, 2014, 2, 8.	2.1	9
59	Exploring rationality in schizophrenia. BJPsych Open, 2015, 1, 98-103.	0.7	9
60	The influence of familial factors on the association between IQ and educational and occupational achievement: A sibling approach. Personality and Individual Differences, 2019, 149, 100-107.	2.9	9
61	Global QUALITY OF LIFE (QOL), health and ability are primarily determined by our consciousness. Research findings from Denmark 1991–2004. Social Indicators Research, 2005, 71, 87-122.	2.7	8
62	A longitudinal cohort study of intelligence and later hospitalisation with mental disorder. Comprehensive Psychiatry, 2014, 55, 912-919.	3.1	8
63	The Association Between Blood Alcohol Content and Cheerfulness, Focus Distraction, and Sluggishness Among Young Adults Attending High School Parties. Alcoholism: Clinical and Experimental Research, 2014, 38, 826-833.	2.4	7
64	Satisfaction with life and SF-36 vitality predict risk of ischemic heart disease: a prospective cohort study. Scandinavian Cardiovascular Journal, 2021, 55, 138-144.	1.2	7
65	The health and social situation of the mother during pregnancy and global quality of life of the child as an adult. Results from the prospective Copenhagen Perinatal Cohort 1959-1961. Scientific World Journal, The, 2005, 5, 950-958.	2.1	6
66	Vital exhaustion and risk of alcohol use disorders: A prospective cohort study. Journal of Psychosomatic Research, 2018, 114, 25-30.	2.6	6
67	Birth weight and quality of life in midlife: a 50-year follow-up study of 2079 individuals in Denmark. Quality of Life Research, 2020, 29, 1047-1054.	3.1	6
68	Longitudinal associations of self-reported satisfaction with life and vitality with risk of mortality. Journal of Psychosomatic Research, 2021, 147, 110529.	2.6	6
69	Quality of Life and Events in the First Year of Life. Results from the Prospective Copenhagen Birth Cohort 1959?61. Scientific World Journal, The, 2006, 6, 106-115.	2.1	5
70	Intelligence Test Scores Before and After Alcoholâ€Related Disordersâ€"A Longitudinal Study of Danish Male Conscripts. Alcoholism: Clinical and Experimental Research, 2019, 43, 2187-2195.	2.4	5
71	Language development and intelligence in midlife. British Journal of Developmental Psychology, 2019, 37, 269-283.	1.7	5
72	Social network as predictor for onset of alcohol use disorder: A prospective cohort study. Comprehensive Psychiatry, 2015, 61, 57-63.	3.1	4

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73	Occupational Social Class and Personality Traits in Relation to Leisure-Time Physical Activity Level: Cross-Sectional Results From the Copenhagen Aging and Midlife Biobank. Journal of Aging and Health, 2018, 30, 1263-1283.	1.7	3
74	Prospective Associations of the Short Form Health Survey Vitality Scale and Changes in Body Mass Index and Obesity Status. Journal of Obesity, 2018, 2018, 1-10.	2.7	3
75	Infant Socioeconomic Position and Quality of Life in Midlife: A 50-Year Follow-Up Study of 2079 Individuals in Denmark. Applied Research in Quality of Life, 2020, 15, 937-951.	2.4	3
76	Age at onset and age at treatment of alcohol use disorders: Associations with educational level and intelligence. Alcohol, 2021, 95, 7-14.	1.7	3
77	Does vital exhaustion increase the risk of type 2 diabetes? A prospective study. Journal of Psychosomatic Research, 2017, 99, 82-88.	2.6	2
78	The Moderating Influence of School Achievement on Intelligence in Young Adulthood. Behavior Genetics, 2021, 51, 45-57.	2.1	2
79	Lifetime psychiatric hospital diagnoses among 8,412 Danish men registered in an outpatient alcohol clinic. Brain and Behavior, 2021, 11, e02004.	2.2	2
80	Is vegetation cover in key behaviour settings important for early childhood socioemotional function? a preregistered, crossâ€sectional study. Developmental Science, 2021, , e13200.	2.4	2
81	Prospective associations between alcohol consumption and psychological well-being in midlife. BMC Public Health, 2022, 22, 204.	2.9	2
82	Experience of sexual violence and satisfaction with life: a 20-year prospective cohort study. Journal of Sexual Aggression, 2022, 28, 316-330.	1.0	2
83	Reply to the letter "Does vital exhaustion enhance our ability to predict type 2 diabetes?―written by Dr. Renzo Bianchi and Dr. Eric Laurent. Journal of Psychosomatic Research, 2017, 101, 138-139.	2.6	1
84	Intelligence in young adulthood and alcohol use disorders in a prospective cohort study of Danish men: the role of psychiatric disorders and parental psychiatric history. BMJ Open, 2019, 9, e028997.	1.9	1
85	Parental socioeconomic position and risk of autism spectrum disorders in offspring: A cohort study of 9,648 individuals in Denmark 1976-2013. Research in Autism Spectrum Disorders, 2018, 56, 1-8.	1.5	O
86	A potential link between early language developmental milestones and personality traits in adulthood. International Journal of Behavioral Development, 2020, 44, 383-392.	2.4	0
87	The Influence of Intelligence in Young Adulthood on Quality of Life in Midlife: a Danish Cohort Study of 893 Men. Applied Research in Quality of Life, $0$ , $1$ .	2.4	O
88	Sense of Coherence and Health. The Construction of an Amendment to Antonovsky's Sense of Coherence Scale (SOC II). TSW Holistic Health and Medicine, 2006, 1, 169-175.	0.2	0
89	Sense of Coherence and Physical Health. Testing Antonovsky's Theory. TSW Holistic Health and Medicine, 2006, 1, 248-255.	0.2	O
90	The Modifying Influence of Family Social Background on the Association Between IQ and Unsuccessful Educational and Occupational Achievement. Journal of Individual Differences, 2020, 41, 133-143.	1.0	0

#	Article	IF	CITATIONS
91	Demographic factors and delay of treatment for alcohol use disorders among 6584 Danish men receiving alcohol treatment. Nordic Journal of Psychiatry, 2021, , 1-8.	1.3	0