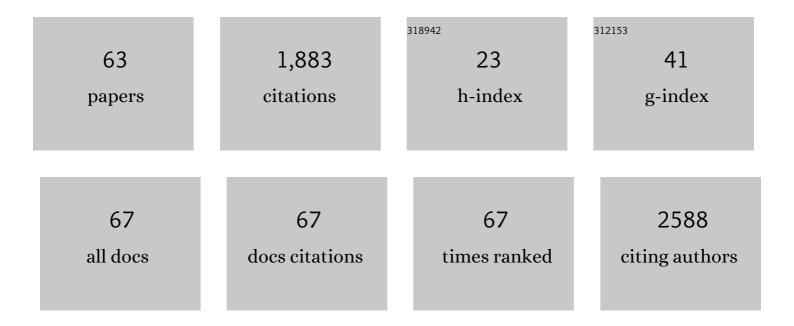
## Anne Mette Skovgaard

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6603649/publications.pdf

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#	Article	IF	CITATIONS
1	Increased Incidence of Mental Disorders in Children with Cataract: Findings from a Population-based Study. American Journal of Ophthalmology, 2022, 236, 204-211.	1.7	2
2	Infancy weight faltering and childhood neurodevelopmental disorders: a general population birth-cohort study. European Child and Adolescent Psychiatry, 2022, , 1.	2.8	0
3	The Infant Health Study - Promoting mental health and healthy weight through sensitive parenting to infants with cognitive, emotional, and regulatory vulnerabilities: protocol for a stepped-wedge cluster-randomized trial and a process evaluation within municipality settings. BMC Public Health, 2022, 22, 194.	1.2	2
4	Motor development problems in infancy predict mental disorders in childhood: a longitudinal cohort study. European Journal of Pediatrics, 2022, , 1.	1.3	0
5	Smoking in pregnancy is associated with increased adiposity and retinal arteriolar wall-to-lumen ratio in adolescence: The Copenhagen Child Cohort Study 2000. Microvascular Research, 2022, 142, 104364.	1.1	0
6	Mental disorders in referredÂ0–3-year-old children: a population-based study of incidence, comorbidity and perinatal risk factors. European Child and Adolescent Psychiatry, 2021, 30, 1251-1262.	2.8	11
7	Continuity of health anxiety from childhood to adolescence and associated healthcare costs: a prospective populationâ€based cohort study. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2021, 62, 441-448.	3.1	7
8	Incidence of cilioretinal arteries in 11―to 12â€yearâ€old children and association with maternal smoking during pregnancy: the Copenhagen Child Cohort 2000 Eye Study. Acta Ophthalmologica, 2021, 99, e1162-e1167.	0.6	2
9	Parental education, parent–child relations and diagnosed mental disorders in childhood: prospective child cohort study. European Journal of Public Health, 2021, 31, 514-520.	0.1	2
10	Precursors of self-reported subclinical hypomania in adolescence: A longitudinal general population study. PLoS ONE, 2021, 16, e0253507.	1.1	2
11	Cone photoreceptor density in the Copenhagen Child Cohort at age 16–17Âyears. Ophthalmic and Physiological Optics, 2021, 41, 1292-1299.	1.0	4
12	Trajectories of dysregulation in preschool age. European Child and Adolescent Psychiatry, 2021, , 1.	2.8	4
13	Healthcare Costs, School Performance, and Health-related Quality of Life in Adolescence Following Psychotic Experiences in Preadolescence: A Longitudinal Cohort Study. Schizophrenia Bulletin, 2021, 47, 682-691.	2.3	9
14	Are theory of mind and bullying separately associated with later academic performance among preadolescents?. British Journal of Educational Psychology, 2020, 90, 62-76.	1.6	13
15	Low physical activity and higher use of screen devices are associated with myopia at the age of 16â€17Âyears in the CCC2000 Eye Study. Acta Ophthalmologica, 2020, 98, 315-321.	0.6	63
16	Difficulties falling asleep among adolescents: Social inequality and time trends 1991–2018. Journal of Sleep Research, 2020, 29, e12941.	1.7	16
17	Psychotic experiences from preadolescence to adolescence: when should we be worried about adolescent risk behaviors?. European Child and Adolescent Psychiatry, 2020, 29, 1251-1264.	2.8	19
18	Retinal arteriolar wall-to-lumen ratios at 16–17 years in the Copenhagen Child Cohort 2000 Study. Journal of Hypertension, 2020, 38, 731-736.	0.3	7

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19	Mental Health Service Use and Psychopharmacological Treatment Following Psychotic Experiences in Preadolescence. American Journal of Psychiatry, 2020, 177, 318-326.	4.0	41
20	Cohort Profile: The Copenhagen Child Cohort Study (CCC2000). International Journal of Epidemiology, 2020, 49, 370-371l.	0.9	19
21	Axial length change and its relationship with baseline choroidal thickness – a five-year longitudinal study in Danish adolescents: the CCC2000 eye study. BMC Ophthalmology, 2020, 20, 152.	0.6	11
22	Evidence that self-reported psychotic experiences in children are clinically relevant. Schizophrenia Research, 2019, 204, 415-416.	1.1	14
23	Problems of feeding, sleeping and excessive crying in infancy: a general population study. Archives of Disease in Childhood, 2019, 104, 1034-1041.	1.0	37
24	Five-Year Change in Choroidal Thickness in Relation to Body Development and Axial Eye Elongation: The CCC2000 Eye Study. , 2019, 60, 3930.		13
25	Developmental and mental health characteristics of children exposed to psychosocial adversity and stressors at the age of 18-months: Findings from a population-based cohort study. , 2019, 57, 101319.		4
26	The predictive validity of the Strengths and Difficulties Questionnaire in preschool age to identify mental disorders in preadolescence. PLoS ONE, 2019, 14, e0217707.	1,1	24
27	7.4 PSYCHOTIC EXPERIENCES IN CHILDHOOD AND SUBSEQUENT SUICIDAL BEHAVIOR IN ADOLESCENCE – A COPENHAGEN CHILD COHORT 2000 STUDY. Schizophrenia Bulletin, 2019, 45, S98-S99.	2.3	1
28	Construct validity of a service-setting based measure to identify mental health problems in infancy. PLoS ONE, 2019, 14, e0214112.	1.1	7
29	Small Hard Macular Drusen and Associations in 11- to 12-Year-Old Children in the Copenhagen Child Cohort 2000 Eye Study. , 2019, 60, 1454.		5
30	Psychotic experiences are associated with health anxiety and functional somatic symptoms in preadolescence. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2019, 60, 524-532.	3.1	9
31	Visual acuity and amblyopia prevalence in 11―to 12â€yearâ€old Danish children from the Copenhagen Child Cohort 2000. Acta Ophthalmologica, 2019, 97, 29-35.	0.6	15
32	Concordance of child selfâ€reported psychotic experiences with interview―and observerâ€based psychotic experiences. Microbial Biotechnology, 2019, 13, 619-626.	0.9	21
33	Increasing risk of psychiatric morbidity after childhood onset type 1 diabetes: a population-based cohort study. Diabetologia, 2018, 61, 831-838.	2.9	64
34	Predictive validity of a service-setting-based measure to identify infancy mental health problems: a population-based cohort study. European Child and Adolescent Psychiatry, 2018, 27, 711-723.	2.8	12
35	Poor Metabolic Control in Children and Adolescents With Type 1 Diabetes and Psychiatric Comorbidity. Diabetes Care, 2018, 41, 2289-2296.	4.3	46
36	Validation of the Eating Pattern Inventory for Children in a General Population Sample of 11- to 12-Year-Old Children. Assessment, 2017, 24, 810-819.	1.9	3

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37	Association of Maternal Smoking During Pregnancy and Birth Weight With Retinal Nerve Fiber Layer Thickness in Children Aged 11 or 12 Years. JAMA Ophthalmology, 2017, 135, 331.	1.4	29
38	Impact of functional somatic symptoms on 5–7-year-olds' healthcare use and costs. Archives of Disease in Childhood, 2017, 102, 617-623.	1.0	18
39	A new measure for infant mental health screening: development and initial validation. BMC Pediatrics, 2016, 16, 197.	0.7	12
40	Early Predictors of Eating Problems in Preadolescence—A Prospective Birth Cohort Study. Journal of Adolescent Health, 2016, 58, 533-542.	1.2	7
41	Early Predictors of Childhood Restrictive Eating. Journal of Developmental and Behavioral Pediatrics, 2016, 37, 314-321.	0.6	28
42	Perinatal Risk Factors for Feeding and Eating Disorders in Children Aged 0 to 3 Years. Pediatrics, 2016, 137, e20152575.	1.0	18
43	Eating behaviours in preadolescence are associated with body dissatisfaction and mental disorders – Results of the CCC2000 study. Appetite, 2016, 101, 46-54.	1.8	13
44	Psychiatric disorders in Danish children aged 5–7 years: A general population study of prevalence and risk factors from the Copenhagen Child Cohort (CCC 2000). Nordic Journal of Psychiatry, 2016, 70, 146-155.	0.7	20
45	Health Anxiety in Preadolescence - Associated Health Problems, Healthcare Expenditure, and Continuity in Childhood. Journal of Abnormal Child Psychology, 2016, 44, 823-832.	3.5	35
46	The CCC2000 Birth Cohort Study of Register-Based Family History of Mental Disorders and Psychotic Experiences in Offspring. Schizophrenia Bulletin, 2015, 41, 1084-1094.	2.3	42
47	Infancy predictors of hyperkinetic and pervasive developmental disorders at ages 5–7Âyears: results from the Copenhagen Child Cohort <scp>CCC</scp> 2000. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2014, 55, 1328-1335.	3.1	29
48	Predicting ADHD in school age when using the Strengths and Difficulties Questionnaire in preschool age: a longitudinal general population study, CCC2000. European Child and Adolescent Psychiatry, 2014, 23, 1051-1060.	2.8	29
49	Hyper-Theory-of-Mind in Children with Psychotic Experiences. PLoS ONE, 2014, 9, e113082.	1.1	38
50	A Confirmatory Approach to Examining the Factor Structure of the Strengths and Difficulties Questionnaire (SDQ): A Large Scale Cohort Study. Journal of Abnormal Child Psychology, 2013, 41, 355-365.	3.5	86
51	Infant Behaviors Are Predictive of Functional Somatic Symptoms at Ages 5-7 Years: Results from the Copenhagen Child Cohort CCC2000. Journal of Pediatrics, 2013, 162, 335-342.	0.9	31
52	Functional Somatic Symptoms and Consultation Patterns in 5- to 7-Year-Olds. Pediatrics, 2013, 132, e459-e467.	1.0	29
53	Pregnancy and Birth Cohort Resources in Europe: a Large Opportunity for Aetiological Child Health Research. Paediatric and Perinatal Epidemiology, 2013, 27, 393-414.	0.8	214
54	Parental-Reported Health Anxiety Symptoms in 5- to 7-Year-Old Children: The Copenhagen Child Cohort CCC 2000. Psychosomatics, 2012, 53, 58-67.	2.5	33

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55	Psychometric Properties of the Danish Strength and Difficulties Questionnaire: The SDQ Assessed for More than 70,000 Raters in Four Different Cohorts. PLoS ONE, 2012, 7, e32025.	1.1	168
56	Eating Patterns in a Population-Based Sample of Children Aged 5 to 7 Years: Association With Psychopathology and Parentally Perceived Impairment. Journal of Developmental and Behavioral Pediatrics, 2011, 32, 572-580.	0.6	72
57	The prevalence of SDQ-measured mental health problems at age 5–7Âyears and identification of predictors from birth to preschool age in a Danish birth cohort: The Copenhagen Child Cohort 2000. European Child and Adolescent Psychiatry, 2010, 19, 725-735.	2.8	63
58	Mental health problems and psychopathology in infancy and early childhood. An epidemiological study. Danish Medical Bulletin, 2010, 57, B4193.	0.3	41
59	Functional somatic symptoms and associated impairment in 5–7-year-old children: the Copenhagen Child Cohort 2000. European Journal of Epidemiology, 2009, 24, 625-634.	2.5	61
60	Can a general health surveillance between birth and 10 months identify children with mental disorder at 1½ year?. European Child and Adolescent Psychiatry, 2008, 17, 290-298.	2.8	22
61	The prevalence of mental health problems in children 1½ years of age - the Copenhagen Child Cohort 2000. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2007, 48, 62-70.	3.1	157
62	The Copenhagen County child cohort: Design of a longitudinal study of child mental health. Scandinavian Journal of Public Health, 2005, 33, 197-202.	1.2	65
63	The growth pattern of 0–1-year-old Danish children, when screened by public health nurses—The Copenhagen County Child Cohort 2000. Annals of Human Biology, 2005, 32, 297-315.	0.4	9