

Helle Raun Andersen

List of Publications by Year in descending order

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54
papers

4,158
citations

168829

31
h-index

182931

54
g-index

54
all docs

54
docs citations

54
times ranked

5347
citing authors

#	ARTICLE	IF	CITATIONS
1	Geographical Distribution and Pattern of Pesticides in Danish Drinking Water 2002–2018: Reducing Data Complexity. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 823.	1.2	13
2	Environmental Substances Associated with Chronic Obstructive Pulmonary Disease—A Scoping Review. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3945.	1.2	8
3	Scoping Review—The Association between Asthma and Environmental Chemicals. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1323.	1.2	20
4	Exposure to perfluoroalkyl substances during fetal life and hospitalization for infectious disease in childhood: A study among 1,503 children from the Odense Child Cohort. <i>Environment International</i> , 2021, 149, 106395.	4.8	35
5	Urinary metabolites of non-persistent pesticides and serum hormones in Spanish adolescent males. <i>Environmental Research</i> , 2021, 197, 111016.	3.7	20
6	Prenatal exposure to pyrethroid and organophosphate insecticides and language development at age 20–36 months among children in the Odense Child Cohort. <i>International Journal of Hygiene and Environmental Health</i> , 2021, 235, 113755.	2.1	12
7	Reproductive Health Risks Associated with Occupational and Environmental Exposure to Pesticides. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6576.	1.2	44
8	No association between maternal and child PFAS concentrations and repeated measures of ADHD symptoms at age 2½ and 5 years in children from the Odense Child Cohort. <i>Neurotoxicology and Teratology</i> , 2021, 88, 107031.	1.2	14
9	Environmental Substances Associated with Alzheimer’s Disease—A Scoping Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11839.	1.2	10
10	The LH/FSH ratio is not a sex-dimorphic marker after infancy: data from 6417 healthy individuals and 125 patients with Differences of Sex Development. <i>Human Reproduction</i> , 2020, 35, 2323-2335.	0.4	11
11	AOP4EUpest: mapping of pesticides in adverse outcome pathways using a text mining tool. <i>Bioinformatics</i> , 2020, 36, 4379-4381.	1.8	20
12	Prenatal Exposures to Perfluoroalkyl Acids and Associations with Markers of Adiposity and Plasma Lipids in Infancy: An Odense Child Cohort Study. <i>Environmental Health Perspectives</i> , 2020, 128, 77001.	2.8	24
13	Prenatal exposure to perfluorodecanoic acid is associated with lower circulating concentration of adrenal steroid metabolites during mini puberty in human female infants. The Odense Child Cohort. <i>Environmental Research</i> , 2020, 182, 109101.	3.7	11
14	Maternal urinary concentrations of pyrethroid and chlorpyrifos metabolites and attention deficit hyperactivity disorder (ADHD) symptoms in 2-4-year-old children from the Odense Child Cohort. <i>Environmental Research</i> , 2019, 176, 108533.	3.7	59
15	Prenatal bisphenol A exposure is associated with language development but not with ADHD-related behavior in toddlers from the Odense Child Cohort. <i>Environmental Research</i> , 2019, 170, 398-405.	3.7	41
16	Perfluoroalkyl substances and glycemic status in pregnant Danish women: The Odense Child Cohort. <i>Environment International</i> , 2018, 116, 101-107.	4.8	39
17	Associations of maternal exposure to organophosphate and pyrethroid insecticides and the herbicide 2,4-D with birth outcomes and anogenital distance at 3 months in the Odense Child Cohort. <i>Reproductive Toxicology</i> , 2018, 76, 53-62.	1.3	59
18	Prenatal phthalate exposure and language development in toddlers from the Odense Child Cohort. <i>Neurotoxicology and Teratology</i> , 2018, 65, 34-41.	1.2	40

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19	Sex Differences in Reproductive Hormones During Mini-Puberty in Infants With Normal and Disordered Sex Development. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 3028-3037.	1.8	86
20	Prenatal pesticide exposure associated with glycated haemoglobin and markers of metabolic dysfunction in adolescents. <i>Environmental Research</i> , 2018, 166, 71-77.	3.7	4
21	Maternal use of mild analgesics during pregnancy associated with reduced anogenital distance in sons: a cohort study of 1027 mother-child pairs. <i>Human Reproduction</i> , 2017, 32, 223-231.	0.4	48
22	Interaction between prenatal pesticide exposure and a common polymorphism in the PON1 gene on DNA methylation in genes associated with cardio-metabolic disease risk—an exploratory study. <i>Clinical Epigenetics</i> , 2017, 9, 35.	1.8	29
23	Prenatal exposure to antifungal medication may change anogenital distance in male offspring: a preliminary study. <i>Environmental Health</i> , 2017, 16, 68.	1.7	16
24	Human health implications of organic food and organic agriculture: a comprehensive review. <i>Environmental Health</i> , 2017, 16, 111.	1.7	248
25	Prenatal exposure to persistent organochlorine pollutants is associated with high insulin levels in 5-year-old girls. <i>Environmental Research</i> , 2015, 142, 407-413.	3.7	30
26	Interaction between paraoxonase 1 polymorphism and prenatal pesticide exposure on metabolic markers in children using a multiplex approach. <i>Reproductive Toxicology</i> , 2015, 51, 22-30.	1.3	8
27	Occupational pesticide exposure in early pregnancy associated with sex-specific neurobehavioral deficits in the children at school age. <i>Neurotoxicology and Teratology</i> , 2015, 47, 1-9.	1.2	42
28	Association between perfluorinated compounds and time to pregnancy in a prospective cohort of Danish couples attempting to conceive. <i>Human Reproduction</i> , 2012, 27, 873-880.	0.4	74
29	Paraoxonase 1 Polymorphism and Prenatal Pesticide Exposure Associated with Adverse Cardiovascular Risk Profiles at School Age. <i>PLoS ONE</i> , 2012, 7, e36830.	1.1	40
30	The risk of cryptorchidism among sons of women working in horticulture in Denmark: a cohort study. <i>Environmental Health</i> , 2011, 10, 100.	1.7	16
31	Lower birth weight and increased body fat at school age in children prenatally exposed to modern pesticides: a prospective study. <i>Environmental Health</i> , 2011, 10, 79.	1.7	56
32	Systemic uptake of miconazole during vaginal suppository use and effect on CYP1A2 and CYP3A4 associated enzyme activities in women. <i>European Journal of Clinical Pharmacology</i> , 2010, 66, 1189-1197.	0.8	9
33	Endocrine disrupting effects in vitro of conazole antifungals used as pesticides and pharmaceuticals. <i>Reproductive Toxicology</i> , 2010, 30, 573-582.	1.3	147
34	Potential developmental neurotoxicity of pesticides used in Europe. <i>Environmental Health</i> , 2008, 7, 50.	1.7	291
35	Impaired Reproductive Development in Sons of Women Occupationally Exposed to Pesticides during Pregnancy. <i>Environmental Health Perspectives</i> , 2008, 116, 566-572.	2.8	141
36	Xeno-oestrogenic activity in serum as marker of occupational pesticide exposure. <i>Occupational and Environmental Medicine</i> , 2007, 64, 708-714.	1.3	11

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37	Estrogenic effects in vitro and in vivo of the fungicide fenarimol. <i>Toxicology Letters</i> , 2006, 163, 142-152.	0.4	39
38	Prochloraz: an imidazole fungicide with multiple mechanisms of action. <i>Journal of Developmental and Physical Disabilities</i> , 2006, 29, 186-192.	3.6	133
39	Antiandrogenic effects in short-term in vivo studies of the fungicide fenarimol. <i>Toxicology</i> , 2005, 207, 21-34.	2.0	52
40	The combined antiandrogenic effects of five commonly used pesticides. <i>Toxicology and Applied Pharmacology</i> , 2004, 201, 10-20.	1.3	86
41	Effects of currently used pesticides in the AhR-CALUX assay: comparison between the human TV101L and the rat H4IIE cell line. <i>Toxicology</i> , 2003, 194, 77-93.	2.0	105
42	Assessment of xenoestrogenic exposure by a biomarker approach: application of the E-Screen bioassay to determine estrogenic response of serum extracts. <i>Environmental Health</i> , 2003, 2, 12.	1.7	53
43	Antiandrogenic Effects in Vitro and in Vivo of the Fungicide Prochloraz. <i>Toxicological Sciences</i> , 2002, 69, 344-353.	1.4	137
44	Cholinesterase Activity in Female Greenhouse Workersâ€™ Influence of Work Practices and Use of Oral Contraceptives. <i>Journal of Occupational Health</i> , 2002, 44, 234-239.	1.0	10
45	Effects of Currently Used Pesticides in Assays for Estrogenicity, Androgenicity, and Aromatase Activity in Vitro. <i>Toxicology and Applied Pharmacology</i> , 2002, 179, 1-12.	1.3	526
46	Effect of highly bioaccumulated polychlorinated biphenyl congeners on estrogen and androgen receptor activity. <i>Toxicology</i> , 2001, 158, 141-153.	2.0	341
47	Toxicologic evidence of developmental neurotoxicity of environmental chemicals. <i>Toxicology</i> , 2000, 144, 121-127.	2.0	116
48	Comparison of Short-Term Estrogenicity Tests for Identification of Hormone-Disrupting Chemicals. <i>Environmental Health Perspectives</i> , 1999, 107, 89-108.	2.8	374
49	Low activity of superoxide dismutase and high activity of glutathione reductase in erythrocytes from centenarians. <i>Age and Ageing</i> , 1998, 27, 643-648.	0.7	37
50	Antioxidative enzyme activities in human erythrocytes. <i>Clinical Chemistry</i> , 1997, 43, 562-568.	1.5	240
51	Effects of Dietary Î±-Tocopherol and Î²-Carotene on Lipid Peroxidation Induced by Methyl Mercuric Chloride in Mice. <i>Basic and Clinical Pharmacology and Toxicology</i> , 1993, 73, 192-201.	0.0	56
52	Mercuric chloride-induced kidney damage in mice: Time course and effect of dose. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 1991, 34, 469-483.	1.1	23
53	Effect of nickel chloride on hepatic lipid peroxidation and glutathione concentration in mice. <i>Biological Trace Element Research</i> , 1989, 21, 255-261.	1.9	30
54	Effect of Cadmium Chloride on Hepatic Lipid Peroxidation in Mice. <i>Basic and Clinical Pharmacology and Toxicology</i> , 1988, 63, 173-177.	0.0	24