Sofie Christiansen

List of Publications by Year
in descending order

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29	1,990	361045 20	476904 29
papers	citations	h-index	g-index

30	30	30	2270
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Combined Exposure to Anti-Androgens Exacerbates Disruption of Sexual Differentiation in the Rat. Environmental Health Perspectives, 2007, 115, 122-128.	2.8	259
2	Synergistic Disruption of External Male Sex Organ Development by a Mixture of Four Antiandrogens. Environmental Health Perspectives, 2009, 117, 1839-1846.	2.8	184
3	Reproductive and behavioral effects of diisononyl phthalate (DINP) in perinatally exposed rats. Reproductive Toxicology, 2011, 31, 200-209.	1.3	140
4	Prochloraz: an imidazole fungicide with multiple mechanisms of action. Journal of Developmental and Physical Disabilities, 2006, 29, 186-192.	3.6	133
5	Low-dose perinatal exposure to di(2-ethylhexyl) phthalate induces anti-androgenic effects in male rats. Reproductive Toxicology, 2010, 30, 313-321.	1.3	132
6	Anogenital distance as a toxicological or clinical marker for fetal androgen action and risk for reproductive disorders. Archives of Toxicology, 2019, 93, 253-272.	1.9	124
7	Perinatal Exposure to the Fungicide Prochloraz Feminizes the Male Rat Offspring. Toxicological Sciences, 2005, 85, 886-897.	1.4	112
8	Mechanisms of action underlying the antiandrogenic effects of the fungicide prochloraz. Toxicology and Applied Pharmacology, 2006, 213, 160-171.	1.3	103
9	Effects of pre- and postnatal exposure to the UV-filter Octyl Methoxycinnamate (OMC) on the reproductive, auditory and neurological development of rat offspring. Toxicology and Applied Pharmacology, 2011, 250, 278-290.	1.3	96
10	Low-dose effects of bisphenol A on early sexual development in male and female rats. Reproduction, 2014, 147, 477-487.	1.1	90
11	Adverse effects on sexual development in rat offspring after low dose exposure to a mixture of endocrine disrupting pesticides. Reproductive Toxicology, 2012, 34, 261-274.	1.3	85
12	Dysgenesis and Histological Changes of Genitals and Perturbations of Gene Expression in Male Rats after In Utero Exposure to Antiandrogen Mixtures. Toxicological Sciences, 2007, 98, 87-98.	1.4	77
13	Perinatal exposure to mixtures of endocrine disrupting chemicals reduces female rat follicle reserves and accelerates reproductive aging. Reproductive Toxicology, 2016, 61, 186-194.	1.3	66
14	Perfluorohexane Sulfonate (PFHxS) and a Mixture of Endocrine Disrupters Reduce Thyroxine Levels and Cause Antiandrogenic Effects in Rats. Toxicological Sciences, 2018, 163, 579-591.	1.4	52
15	Mixtures of endocrine-disrupting contaminants induce adverse developmental effects in preweaning rats. Reproduction, 2014, 147, 489-501.	1.1	51
16	Late-life effects on rat reproductive system after developmental exposure to mixtures of endocrine disrupters. Reproduction, 2014, 147, 465-476.	1.1	50
17	InÂvitro and inÂvivo endocrine disrupting effects of the azole fungicides triticonazole and flusilazole. Environmental Pollution, 2019, 255, 113309.	3.7	44
18	Safeguarding Female Reproductive Health Against Endocrine Disrupting Chemicalsâ€"The FREIA Project. International Journal of Molecular Sciences, 2020, 21, 3215.	1.8	28

#	Article	IF	Citations
19	Combined exposure to low doses of pesticides causes decreased birth weights in rats. Reproductive Toxicology, 2017, 72, 97-105.	1.3	26
20	Putative adverse outcome pathways for female reproductive disorders to improve testing and regulation of chemicals. Archives of Toxicology, 2020, 94, 3359-3379.	1.9	24
21	Grouping of endocrine disrupting chemicals for mixture risk assessment â€“ Evidence from a rat study. Environment International, 2020, 142, 105870.	4.8	20
22	Quantitative in Vitro to in Vivo Extrapolation (QIVIVE) for Predicting Reduced Anogenital Distance Produced by Anti-Androgenic Pesticides in a Rodent Model for Male Reproductive Disorders. Environmental Health Perspectives, 2020, 128, 117005.	2.8	16
23	A call for action: Improve reporting of research studies to increase the scientific basis for regulatory decisionâ€making. Journal of Applied Toxicology, 2018, 38, 783-785.	1.4	15
24	Using alternative test methods to predict endocrine disruption and reproductive adverse outcomes: do we have enough knowledge?. Environmental Pollution, 2022, 304, 119242.	3.7	14
25	Effects on metabolic parameters in young rats born with low birth weight after exposure to a mixture of pesticides. Scientific Reports, 2018, 8, 305.	1.6	13
26	Classical toxicity endpoints in female rats are insensitive to the human endocrine disruptors diethylstilbestrol and ketoconazole. Reproductive Toxicology, 2021, 101, 9-17.	1.3	12
27	Distinct Transcriptional Profiles of the Female, Male, and Finasteride-Induced Feminized Male Anogenital Region in Rat Fetuses. Toxicological Sciences, 2019, 169, 303-311.	1.4	10
28	On the Use and Interpretation of Areola/Nipple Retention as a Biomarker for Anti-androgenic Effects in Rat Toxicity Studies. Frontiers in Toxicology, 2021, 3, 730752.	1.6	8
29	Human-relevant concentrations of the antifungal drug clotrimazole disrupt maternal and fetal steroid hormone profiles in rats. Toxicology and Applied Pharmacology, 2021, 422, 115554.	1.3	6