

# Sofie Christiansen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/743156/publications.pdf>

Version: 2024-02-01

29  
papers

1,990  
citations

361045

20  
h-index

476904

29  
g-index

30  
all docs

30  
docs citations

30  
times ranked

2270  
citing authors

#	ARTICLE	IF	CITATIONS
1	Using alternative test methods to predict endocrine disruption and reproductive adverse outcomes: do we have enough knowledge?. <i>Environmental Pollution</i> , 2022, 304, 119242.	3.7	14
2	Classical toxicity endpoints in female rats are insensitive to the human endocrine disruptors diethylstilbestrol and ketoconazole. <i>Reproductive Toxicology</i> , 2021, 101, 9-17.	1.3	12
3	Human-relevant concentrations of the antifungal drug clotrimazole disrupt maternal and fetal steroid hormone profiles in rats. <i>Toxicology and Applied Pharmacology</i> , 2021, 422, 115554.	1.3	6
4	On the Use and Interpretation of Areola/Nipple Retention as a Biomarker for Anti-androgenic Effects in Rat Toxicity Studies. <i>Frontiers in Toxicology</i> , 2021, 3, 730752.	1.6	8
5	Putative adverse outcome pathways for female reproductive disorders to improve testing and regulation of chemicals. <i>Archives of Toxicology</i> , 2020, 94, 3359-3379.	1.9	24
6	Quantitative <i>in Vitro</i> to <i>in Vivo</i> Extrapolation (QIVIVE) for Predicting Reduced Anogenital Distance Produced by Anti-Androgenic Pesticides in a Rodent Model for Male Reproductive Disorders. <i>Environmental Health Perspectives</i> , 2020, 128, 117005.	2.8	16
7	Safeguarding Female Reproductive Health Against Endocrine Disrupting Chemicalsâ€”The FREIA Project. <i>International Journal of Molecular Sciences</i> , 2020, 21, 3215.	1.8	28
8	Grouping of endocrine disrupting chemicals for mixture risk assessment â€” Evidence from a rat study. <i>Environment International</i> , 2020, 142, 105870.	4.8	20
9	InÂvitro and inÂvivo endocrine disrupting effects of the azole fungicides triticonazole and flusilazole. <i>Environmental Pollution</i> , 2019, 255, 113309.	3.7	44
10	Distinct Transcriptional Profiles of the Female, Male, and Finasteride-Induced Feminized Male Anogenital Region in Rat Fetuses. <i>Toxicological Sciences</i> , 2019, 169, 303-311.	1.4	10
11	Anogenital distance as a toxicological or clinical marker for fetal androgen action and risk for reproductive disorders. <i>Archives of Toxicology</i> , 2019, 93, 253-272.	1.9	124
12	Perfluorohexane Sulfonate (PFHxS) and a Mixture of Endocrine Disruptors Reduce Thyroxine Levels and Cause Antiandrogenic Effects in Rats. <i>Toxicological Sciences</i> , 2018, 163, 579-591.	1.4	52
13	Effects on metabolic parameters in young rats born with low birth weight after exposure to a mixture of pesticides. <i>Scientific Reports</i> , 2018, 8, 305.	1.6	13
14	A call for action: Improve reporting of research studies to increase the scientific basis for regulatory decisionâ€making. <i>Journal of Applied Toxicology</i> , 2018, 38, 783-785.	1.4	15
15	Combined exposure to low doses of pesticides causes decreased birth weights in rats. <i>Reproductive Toxicology</i> , 2017, 72, 97-105.	1.3	26
16	Perinatal exposure to mixtures of endocrine disrupting chemicals reduces female rat follicle reserves and accelerates reproductive aging. <i>Reproductive Toxicology</i> , 2016, 61, 186-194.	1.3	66
17	Mixtures of endocrine-disrupting contaminants induce adverse developmental effects in preweaning rats. <i>Reproduction</i> , 2014, 147, 489-501.	1.1	51
18	Late-life effects on rat reproductive system after developmental exposure to mixtures of endocrine disruptors. <i>Reproduction</i> , 2014, 147, 465-476.	1.1	50

#	ARTICLE	IF	CITATIONS
19	Low-dose effects of bisphenol A on early sexual development in male and female rats. <i>Reproduction</i> , 2014, 147, 477-487.	1.1	90
20	Adverse effects on sexual development in rat offspring after low dose exposure to a mixture of endocrine disrupting pesticides. <i>Reproductive Toxicology</i> , 2012, 34, 261-274.	1.3	85
21	Effects of pre- and postnatal exposure to the UV-filter Octyl Methoxycinnamate (OMC) on the reproductive, auditory and neurological development of rat offspring. <i>Toxicology and Applied Pharmacology</i> , 2011, 250, 278-290.	1.3	96
22	Reproductive and behavioral effects of diisononyl phthalate (DINP) in perinatally exposed rats. <i>Reproductive Toxicology</i> , 2011, 31, 200-209.	1.3	140
23	Low-dose perinatal exposure to di(2-ethylhexyl) phthalate induces anti-androgenic effects in male rats. <i>Reproductive Toxicology</i> , 2010, 30, 313-321.	1.3	132
24	Synergistic Disruption of External Male Sex Organ Development by a Mixture of Four Antiandrogens. <i>Environmental Health Perspectives</i> , 2009, 117, 1839-1846.	2.8	184
25	Dysgenesis and Histological Changes of Genitals and Perturbations of Gene Expression in Male Rats after In Utero Exposure to Antiandrogen Mixtures. <i>Toxicological Sciences</i> , 2007, 98, 87-98.	1.4	77
26	Combined Exposure to Anti-Androgens Exacerbates Disruption of Sexual Differentiation in the Rat. <i>Environmental Health Perspectives</i> , 2007, 115, 122-128.	2.8	259
27	Prochloraz: an imidazole fungicide with multiple mechanisms of action. <i>Journal of Developmental and Physical Disabilities</i> , 2006, 29, 186-192.	3.6	133
28	Mechanisms of action underlying the antiandrogenic effects of the fungicide prochloraz. <i>Toxicology and Applied Pharmacology</i> , 2006, 213, 160-171.	1.3	103
29	Perinatal Exposure to the Fungicide Prochloraz Feminizes the Male Rat Offspring. <i>Toxicological Sciences</i> , 2005, 85, 886-897.	1.4	112