

Ayelet Ziv-Gal

List of Publications by Year in descending order

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15
papers

746
citations

840585

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1058333

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times ranked

985
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in Plasma and Liver Lycopene Concentrations, Body Composition and Gut Bacteria Following Red™ versus Moonglow™ Tomato Feeding in Ovariectomized Rats. , 2022, 9, .		0
2	Parabens and Menopause-Related Health Outcomes in Midlife Women: A Pilot Study. Journal of Women's Health, 2022, 31, 1645-1654.	1.5	5
3	Paraben exposure alters cell cycle progression and survival of spontaneously immortalized secretory murine oviductal epithelial (MOE) cells. Reproductive Toxicology, 2021, 100, 7-16.	1.3	7
4	Early-Life Exposure to Environmental Contaminants Perturbs the Sperm Epigenome and Induces Negative Pregnancy Outcomes for Three Generations via the Paternal Lineage. Epigenomes, 2021, 5, 10.	0.8	13
5	Potential Role of Lycopene in the Prevention of Postmenopausal Bone Loss: Evidence from Molecular to Clinical Studies. International Journal of Molecular Sciences, 2020, 21, 7119.	1.8	19
6	Propylparaben inhibits mouse cultured antral follicle growth, alters steroidogenesis, and upregulates levels of cell-cycle and apoptosis regulators. Reproductive Toxicology, 2019, 89, 100-106.	1.3	18
7	Pretty Good or Pretty Bad? The Ovary and Chemicals in Personal Care Products. Toxicological Sciences, 2018, 162, 349-360.	1.4	25
8	Bisphenol A Exposure, Ovarian Follicle Numbers, and Female Sex Steroid Hormone Levels: Results From a CLARITY-BPA Study. Endocrinology, 2017, 158, 1727-1738.	1.4	74
9	The effects of in utero bisphenol A exposure on ovarian follicle numbers and steroidogenesis in the F1 and F2 generations of mice. Reproductive Toxicology, 2017, 74, 150-157.	1.3	44
10	The Midlife Women's Health Study – a study protocol of a longitudinal prospective study on predictors of menopausal hot flashes. Women's Midlife Health, 2017, 3, 4.	0.5	22
11	Evidence for bisphenol A-induced female infertility: a review (2007–2016). Fertility and Sterility, 2016, 106, 827-856.	0.5	175
12	The effects of in utero bisphenol A exposure on the ovaries in multiple generations of mice. Reproductive Toxicology, 2016, 60, 39-52.	1.3	97
13	The effects of in utero bisphenol A exposure on reproductive capacity in several generations of mice. Toxicology and Applied Pharmacology, 2015, 284, 354-362.	1.3	93
14	Bisphenol A inhibits cultured mouse ovarian follicle growth partially via the aryl hydrocarbon receptor signaling pathway. Reproductive Toxicology, 2013, 42, 58-67.	1.3	76
15	Di-n-Butyl Phthalate Disrupts the Expression of Genes Involved in Cell Cycle and Apoptotic Pathways in Mouse Ovarian Antral Follicles1. Biology of Reproduction, 2013, 88, 23.	1.2	73