Romana A Nowak

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/755354/publications.pdf

Version: 2024-02-01

29 papers 972 citations

17 h-index 25 g-index

32 all docs 32 docs citations

times ranked

32

1265 citing authors

#	Article	IF	CITATIONS
1	Isolation of DiNP-Degrading Microbes from the Mouse Colon and the Influence DiNP Exposure Has on the Microbiota, Intestinal Integrity, and Immune Status of the Colon. Toxics, 2022, 10, 75.	1.6	4
2	Effects of Chronic Dietary Exposure to Phytoestrogen Genistein on Uterine Morphology in Mice. Journal of Agricultural and Food Chemistry, 2021, 69, 1693-1704.	2.4	4
3	Altered eutopic endometrial T-regulatory and T-helper 17 lymphocyte ratio in women with unexplained subfertility. Journal of Endometriosis and Pelvic Pain Disorders, 2021, 13, 228402652110185.	0.3	2
4	Loss of basigin expression in uterine cells leads to subfertility in female mice. Biology of Reproduction, 2021, 105, 859-875.	1.2	1
5	The Impact of Di-Isononyl Phthalate Exposure on Specialized Epithelial Cells in the Colon. Toxicological Sciences, 2021, 184, 142-153.	1.4	3
6	Subacute exposure to di-isononyl phthalate alters the morphology, endocrine function, and immune system in the colon of adult female mice. Scientific Reports, 2020, 10, 18788.	1.6	12
7	The Impact of Environmental Chemicals on the Gut Microbiome. Toxicological Sciences, 2020, 176, 253-284.	1.4	90
8	Prenatal exposure to a phthalate mixture leads to multigenerational and transgenerational effects on uterine morphology and function in mice. Reproductive Toxicology, 2020, 93, 178-190.	1.3	33
9	The role of basigin in reproduction. Reproduction, 2020, 159, R97-R109.	1.1	14
10	Imatinib treatments have long-term impact on placentation and embryo survival. Scientific Reports, 2019, 9, 2535.	1.6	26
11	New Insights into the Lactate Shuttle: Role of MCT4 in the Modulation of the Exercise Capacity. IScience, 2019, 22, 507-518.	1.9	22
12	Di (2-ethylhexyl) phthalate (DEHP) alters proliferation and uterine gland numbers in the uteri of adult exposed mice. Reproductive Toxicology, 2018, 77, 70-79.	1.3	46
13	An interview with Dr Patricia A. Martin-DeLeon. Biology of Reproduction, 2018, 99, 899-902.	1.2	О
14	Basigin null mutant male mice are sterile and exhibit impaired interactions between germ cells and Sertoli cells. Developmental Biology, 2013, 380, 145-156.	0.9	45
15	Expression of basigin in reproductive tissues of estrogen receptor- \hat{l}_{\pm} or - \hat{l}_{\pm}^2 null mice. Reproduction, 2010, 139, 1057-1066.	1.1	18
16	Basigin-Mediated Gene Expression Changes in Mouse Uterine Stromal Cells During Implantation. Endocrinology, 2009, 150, 966-976.	1.4	38
17	The pathophysiology of dysfunctionaluterine bleeding. Reproductive Medicine and Assisted Reproductive Techniques Series, 2008, , 711-726.	0.1	О
18	Expression of extracellular matrix metalloproteinase inducer and matrix metalloproteinases during mouse embryonic development. Reproduction, 2007, 133, 405-414.	1.1	56

#	Article	IF	CITATIONS
19	Tissue distribution of basigin and monocarboxylate transporter 1 in the adult male mouse: A study using the wild-type and basigin gene knockout mice. The Anatomical Record Part A: Discoveries in Molecular, Cellular, and Evolutionary Biology, 2006, 288A, 527-535.	2.0	35
20	Drug therapies for uterine fibroids: a new approach to an old problem. Drug Discovery Today: Therapeutic Strategies, 2004, 1, 237-242.	0.5	4
21	Identification of New Therapies for Leiomyomas: What In Vitro Studies Can Tell Us. Clinical Obstetrics and Gynecology, 2001, 44, 327-334.	0.6	25
22	Human Leiomyoma Smooth Muscle Cells Show Increased Expression of Transforming Growth Factor- $\hat{1}^2$ 3 (TGF $\hat{1}^2$ 3) and Altered Responses to the Antiproliferative Effects of TGF $\hat{1}^2$ ¹ . Journal of Clinical Endocrinology and Metabolism, 2001, 86, 913-920.	1.8	132
23	Novel Therapeutic Strategies for Leiomyomas: Targeting Growth Factors and Their Receptors. Environmental Health Perspectives, 2000, 108, 849-853.	2.8	23
24	HMGIC expression in human adult and fetal tissues and in uterine leiomyomata. Genes Chromosomes and Cancer, 1999, 25, 316-322.	1.5	125
25	HMGIC expression in human adult and fetal tissues and in uterine leiomyomata. , 1999, 25, 316.		1
26	HMGIC expression in human adult and fetal tissues and in uterine leiomyomata. Genes Chromosomes and Cancer, 1999, 25, 316-322.	1.5	1
27	Interferonâ€Î± is a Potent Inhibitor of Basic Fibroblast Growth Factorâ€Stimulated Cell Proliferation in Human Uterine Cells. American Journal of Reproductive Immunology, 1998, 40, 19-25.	1.2	24
28	Pirfenidone: A Novel Pharmacological Agent That Inhibits Leiomyoma Cell Proliferation and Collagen Production. Journal of Clinical Endocrinology and Metabolism, 1998, 83, 219-223.	1.8	95
29	Isolation and Characterization of Heparin-Binding Growth Factors in Human Leiomyomas and Normal Myometrium1. Biology of Reproduction, 1995, 53, 636-646.	1.2	93