

Michaela Golic

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

737
citations

687363

13
h-index

677142

22
g-index

23
all docs

23
docs citations

23
times ranked

1535
citing authors

#	ARTICLE	IF	CITATIONS
1	Targeting CpG Oligonucleotides to the Lymph Node by Nanoparticles Elicits Efficient Antitumoral Immunity. <i>Journal of Immunology</i> , 2008, 181, 2990-2998.	0.8	150
2	CD103 is a hallmark of tumor-infiltrating regulatory T cells. <i>International Journal of Cancer</i> , 2011, 129, 2417-2426.	5.1	104
3	CD74-Downregulation of Placental Macrophage-Trophoblastic Interactions in Preeclampsia. <i>Circulation Research</i> , 2016, 119, 55-68.	4.5	73
4	Placental endoplasmic reticulum stress in gestational diabetes: the potential for therapeutic intervention with chemical chaperones and antioxidants. <i>Diabetologia</i> , 2016, 59, 2240-2250.	6.3	72
5	Suppression of Intratumoral CCL22 by Type I Interferon Inhibits Migration of Regulatory T Cells and Blocks Cancer Progression. <i>Cancer Research</i> , 2015, 75, 4483-4493.	0.9	59
6	Disturbed Placental Imprinting in Preeclampsia Leads to Altered Expression of DLX5, a Human-Specific Early Trophoblast Marker. <i>Circulation</i> , 2017, 136, 1824-1839.	1.6	58
7	Placental expression of sFlt-1 and PlGF in early preeclampsia vs. early IUGR vs. age-matched healthy pregnancies. <i>Hypertension in Pregnancy</i> , 2017, 36, 151-160.	1.1	33
8	Diabetes Mellitus in Pregnancy Leads to Growth Restriction and Epigenetic Modification of the <i>Srebf2</i> Gene in Rat Fetuses. <i>Hypertension</i> , 2018, 71, 911-920.	2.7	30
9	Regulatory T Cells Ameliorate Intrauterine Growth Retardation in a Transgenic Rat Model for Preeclampsia. <i>Hypertension</i> , 2015, 65, 1298-1306.	2.7	27
10	Statins Reverse Postpartum Cardiovascular Dysfunction in a Rat Model of Preeclampsia. <i>Hypertension</i> , 2020, 75, 202-210.	2.7	27
11	RNA interference therapeutics targeting angiotensinogen ameliorate preeclamptic phenotype in rodent models. <i>Journal of Clinical Investigation</i> , 2020, 130, 2928-2942.	8.2	25
12	Increased placental sFlt-1 but unchanged PlGF expression in late-onset preeclampsia. <i>Hypertension in Pregnancy</i> , 2017, 36, 175-185.	1.1	15
13	Natural Killer Cell Reduction and Uteroplacental Vasculopathy. <i>Hypertension</i> , 2016, 68, 964-973.	2.7	14
14	The TetO rat as a new translational model for type 2 diabetic retinopathy by inducible insulin receptor knockdown. <i>Diabetologia</i> , 2017, 60, 202-211.	6.3	10
15	Relaxin Treatment in an Ang-II-Based Transgenic Preeclamptic-Rat Model. <i>PLoS ONE</i> , 2016, 11, e0150743.	2.5	8
16	Vitamin D depletion does not affect key aspects of the preeclamptic phenotype in a transgenic rodent model for preeclampsia. <i>Journal of the American Society of Hypertension</i> , 2016, 10, 597-607.e1.	2.3	6
17	Diabetic pregnancy as a novel risk factor for cardiac dysfunction in the offspring—the heart as a target for fetal programming in rats. <i>Diabetologia</i> , 2021, 64, 2829-2842.	6.3	6
18	Testing for HIV during pregnancy: 5 years after changing German pregnancy guidelines. <i>Archives of Gynecology and Obstetrics</i> , 2013, 288, 29-32.	1.7	5

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19	Influence of transvaginal ultrasound examination on quantitative vaginal fibronectin measurements: a prospective evaluation study. <i>Journal of Perinatal Medicine</i> , 2017, 45, 85-89.	1.4	5
20	Continuous Blood Glucose Monitoring Reveals Enormous Circadian Variations in Pregnant Diabetic Rats. <i>Frontiers in Endocrinology</i> , 2018, 9, 271.	3.5	5
21	Intrauterine Exposure to Diabetic Milieu Does Not Induce Diabetes and Obesity in Male Adulthood in a Novel Rat Model. <i>Hypertension</i> , 2021, 77, 202-215.	2.7	4
22	Tumor Necrosis Factor- α , Uterine Natural Killer Cells, and Pregnancy. <i>Hypertension</i> , 2016, 68, 1108-1109.	2.7	1