Alejandra E Ontiveros

List of Publications by Year in descending order

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1478280 1199470 21 164 12 6 citations g-index h-index papers 21 21 21 390 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Uterus-targeted liposomes for preterm labor management: studies in pregnant mice. Scientific Reports, 2016, 6, 34710.	1.6	37
2	Clinical predictors of disease severity during the 2009–2010 A(HIN1) influenza virus pandemic in a paediatric population. Epidemiology and Infection, 2015, 143, 2939-2949.	1.0	30
3	Development of Chagas Cardiac Manifestations Among Texas Blood Donors. American Journal of Cardiology, 2015, 115, 113-117.	0.7	30
4	AMH and AMHR2 mutations: A spectrum of reproductive phenotypes across vertebrate species. Developmental Biology, 2019, 455, 1-9.	0.9	27
5	The effect of combined inositol supplementation on maternal metabolic profile in pregnancies complicated byÂmetabolic syndrome and obesity. American Journal of Obstetrics and Gynecology, 2016, 215, 503.e1-503.e8.	0.7	17
6	Sildenafil treatment in a nonsevere hypertensive murine model lowers blood pressure without reducing fetal growth. American Journal of Obstetrics and Gynecology, 2016, 215, 386.e1-386.e8.	0.7	6
7	The Relationship of Assisted Reproductive Technology on Perinatal Outcomes in Triplet Gestations. American Journal of Perinatology, 2018, 35, 1388-1393.	0.6	6
8	Mammalian uterine morphogenesis and variations. Current Topics in Developmental Biology, 2022, 148, 51-77.	1.0	4
9	Safety of anticonvulsant agents in pregnancy. Expert Opinion on Drug Safety, 2015, 14, 1609-1620.	1.0	3
10	The impact of time of delivery on gestations complicated by preterm premature rupture of membranes: daytime versus nighttime. Journal of Maternal-Fetal and Neonatal Medicine, 2019, 32, 3319-3324.	0.7	2
11	852: Effect of inositol supplementation during pregnancy on neurobehavioral outcome of offspring born to pregnant dams with metabolic syndrome. American Journal of Obstetrics and Gynecology, 2017, 216, S488.	0.7	1
12	106: Does maternal treatment of metabolic syndrome with inositol improve vascular function in their adult offspring?. American Journal of Obstetrics and Gynecology, 2017, 216, S75-S76.	0.7	1
13	62: Effect of programmed maternal hypertension and metabolic-like syndrome during pregnancy in offspring neuro-development. American Journal of Obstetrics and Gynecology, 2016, 214, S44-S45.	0.7	O
14	10: Targeted liposomes direct the delivery of indomethacin to the uterus enhancing its tocolytic efficacy to reduce uterine contractions and preterm birth rate. American Journal of Obstetrics and Gynecology, 2016, 214, S8-S9.	0.7	0
15	180: Do genetic and environmental influences on abnormal metabolic profile in pregnancy continue to second generation offspring?. American Journal of Obstetrics and Gynecology, 2016, 214, S112-S113.	0.7	O
16	226: Genes or environment? A novel double knockout mouse model for fetal origins of autism study. American Journal of Obstetrics and Gynecology, 2016, 214, S135.	0.7	0
17	151: The effects of maternal inositol supplementation on metabolic and blood pressure profiles in obese pregnant mice. American Journal of Obstetrics and Gynecology, 2016, 214, S98-S99.	0.7	O
18	581: Are perinatal outcomes different in triplets conceived spontaneously as compared to those by assisted reproductive technologies?. American Journal of Obstetrics and Gynecology, 2016, 214, S312.	0.7	0

#	Article	IF	CITATIONS
19	747: Does sildenafil therapy modulate vascular function in adult offspring who underwent fetal programming?. American Journal of Obstetrics and Gynecology, 2016, 214, S391-S392.	0.7	O
20	Fetal and Postnatal Female Tract Development. , 2018, , 261-268.		0
21	Skating through development. Molecular Reproduction and Development, 2018, 85, 653-653.	1.0	0