Andrew L Siebel

List of Publications by Year
in descending order

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31 papers	1,247 citations	489802 18 h-index	488211 31 g-index
31 all docs	31 docs citations	31 times ranked	1724 citing authors

#	Article	IF	Citations
1	Apo AI Nanoparticles Delivered Post Myocardial Infarction Moderate Inflammation. Circulation Research, 2020, 127, 1422-1436.	2.0	24
2	High-density lipoprotein and cardiac glucose metabolism: Implications for management of acute coronary syndromes. European Journal of Preventive Cardiology, 2018, 25, 273-275.	0.8	6
3	High-density lipoprotein delivered after myocardial infarction increases cardiac glucose uptake and function in mice. Science Translational Medicine, 2017, 9, .	5.8	43
4	Effects of the BET-inhibitor, RVX-208 on the HDL lipidome and glucose metabolism in individuals with prediabetes: A randomized controlled trial. Metabolism: Clinical and Experimental, 2016, 65, 904-914.	1.5	37
5	Glucose-6-phosphate dehydrogenase contributes to the regulation of glucose uptake in skeletal muscle. Molecular Metabolism, 2016, 5, 1083-1091.	3.0	19
6	HDL and glucose metabolism: current evidence and therapeutic potential. Frontiers in Pharmacology, 2015, 6, 258.	1.6	61
7	Abstract 17001: Reconstituted High-density Lipoprotein (CSL-111) Infusion Improves Post-ischemic Heart Function Through Modulating the Acute Inflammatory Response and Angiogenesis. Circulation, 2015, 132, .	1.6	1
8	Growth restriction in the rat alters expression of metabolic genes during postnatal cardiac development in a sex-specific manner. Physiological Genomics, 2013, 45, 99-105.	1.0	23
9	Effects of High-Density Lipoprotein Elevation With Cholesteryl Ester Transfer Protein Inhibition on Insulin Secretion. Circulation Research, 2013, 113, 167-175.	2.0	62
10	Skeletal Muscle Insulin Resistance Associated with Cholesterol-Induced Activation of Macrophages Is Prevented by High Density Lipoprotein. PLoS ONE, 2013, 8, e56601.	1.1	15
11	Normal lactational environment restores cardiomyocyte number after uteroplacental insufficiency: implications for the preterm neonate. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2012, 302, R1101-R1110.	0.9	42
12	Growth restriction alters adult spatial memory and sensorimotor gating in a sex-specific manner. Journal of Developmental Origins of Health and Disease, 2012, 3, 59-68.	0.7	8
13	Can exercise training rescue the adverse cardiometabolic effects of low birth weight and prematurity?. Clinical and Experimental Pharmacology and Physiology, 2012, 39, 944-957.	0.9	22
14	Short-term exercise training early in life restores deficits in pancreatic Î²-cell mass associated with growth restriction in adult male rats. American Journal of Physiology - Endocrinology and Metabolism, 2011, 301, E931-E940.	1.8	48
15	Cross-fostering and improved lactation ameliorates deficits in endocrine pancreatic morphology in growth-restricted adult male rat offspring. Journal of Developmental Origins of Health and Disease, 2010, 1, 234-244.	0.7	24
16	Glycemic memory associated epigenetic changes. Biochemical Pharmacology, 2010, 80, 1853-1859.	2.0	87
17	Atherogenic Factors and Their Epigenetic Relationships. International Journal of Vascular Medicine, 2010, 2010, 1-7.	0.4	12
18	Maternal Progesterone Treatment Rescues the Mammary Impairment Following Uteroplacental Insufficiency and Improves Postnatal Pup Growth in the Rat. Reproductive Sciences, 2009, 16, 380-390.	1.1	9

#	Article	IF	Citations
19	Uteroplacental insufficiency causes a nephron deficit, modest renal insufficiency but no hypertension with ageing in female rats. Journal of Physiology, 2009, 587, 2635-2646.	1.3	128
20	Growth restriction before or after birth reduces nephron number and increases blood pressure in male rats. Kidney International, 2008, 74, 187-195.	2.6	162
21	Uteroplacental insufficiency and reducing litter size alters skeletal muscle mitochondrial biogenesis in a sex-specific manner in the adult rat. American Journal of Physiology - Endocrinology and Metabolism, 2008, 294, E861-E869.	1.8	46
22	Improved Lactational Nutrition and Postnatal Growth Ameliorates Impairment of Glucose Tolerance by Uteroplacental Insufficiency in Male Rat Offspring. Endocrinology, 2008, 149, 3067-3076.	1.4	70
23	Normal Lactational Environment Restores Nephron Endowment and Prevents Hypertension after Placental Restriction in the Rat. Journal of the American Society of Nephrology: JASN, 2007, 18, 1688-1696.	3.0	197
24	Mechanisms of Relaxin Action in the Reproductive Tract: Studies in the Relaxin-Deficient (Rlxâ^'/â^') Mouse. Annals of the New York Academy of Sciences, 2005, 1041, 91-103.	1.8	28
25	Oxytocin and Estrogen Receptor Expression in the Myometrium of Pregnant Relaxin-Deficient (Rlxâ^'/â^') Mice. Annals of the New York Academy of Sciences, 2005, 1041, 104-109.	1.8	4
26	Differential expression of mesotocin receptors in the uterus and ovary of the pregnant tammar wallaby. Reproduction, 2005, 129, 639-649.	1.1	6
27	Steroid-Independent Regulation of Uterine Oxytocin Receptors. Journal of Neuroendocrinology, 2004, 16, 398-402.	1.2	7
28	Inhibition of Oxytocin Receptor and Estrogen Receptor-Î± Expression, But Not Relaxin Receptors (LGR7), in the Myometrium of Late Pregnant Relaxin Gene Knockout Mice. Endocrinology, 2003, 144, 4272-4275.	1.4	29
29	Up-Regulation of Mesotocin Receptors in the Tammar Wallaby Myometrium Is Pregnancy-Specific and Independent of Estrogen1. Biology of Reproduction, 2002, 66, 1237-1243.	1.2	12
30	Effects of Fetectomy on Oxytocin Receptors in the Myometrium of the Tammar Wallaby1. Biology of Reproduction, 2002, 67, 1242-1249.	1.2	4
31	Purification and Characterization of Relaxin from the Tammar Wallaby (Macropus eugenii): Bioactivity and Expression in the Corpus Luteum1. Biology of Reproduction, 2002, 67, 293-300.	1.2	11