Scott A Ochsner

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A human liver chimeric mouse model for non-alcoholic fatty liver disease. JHEP Reports, 2021, 3, 100281.	4.9	27
2	Conserved immunomodulatory transcriptional networks underlie antipsychotic-induced weight gain. Translational Psychiatry, 2021, 11, 405.	4.8	8
3	No Dataset Left Behind: Mechanistic Insights into Thyroid Receptor Signaling Through Transcriptomic Consensome Meta-Analysis. Thyroid, 2020, 30, 621-639.	4.5	2
4	Consensus transcriptional regulatory networks of coronavirus-infected human cells. Scientific Data, 2020, 7, 314.	5.3	24
5	The Signaling Pathways Project, an integrated â€~omics knowledgebase for mammalian cellular signaling pathways. Scientific Data, 2019, 6, 252.	5.3	82
6	Discovering relationships between nuclear receptor signaling pathways, genes, and tissues in Transcriptomine. Science Signaling, 2017, 10, .	3.6	35
7	A Transcriptomic Signature of Mouse Liver Progenitor Cells. Stem Cells International, 2016, 2016, 1-15.	2.5	5
8	Research Resource: A Reference Transcriptome for Constitutive Androstane Receptor and Pregnane X Receptor Xenobiotic Signaling. Molecular Endocrinology, 2016, 30, 937-948.	3.7	4
9	Nuclear Receptor Signaling Atlas: Opening Access to the Biology of Nuclear Receptor Signaling Pathways. PLoS ONE, 2015, 10, e0135615.	2.5	24
10	Androgen receptor agonism promotes an osteogenic gene program in preadipocytes. Biochemical and Biophysical Research Communications, 2013, 434, 357-362.	2.1	7
11	Activation of NF-κB Protein Prevents the Transition from Juvenile Ovary to Testis and Promotes Ovarian Development in Zebrafish. Journal of Biological Chemistry, 2012, 287, 37926-37938.	3.4	59
12	Transcriptomine, a web resource for nuclear receptor signaling transcriptomes. Physiological Genomics, 2012, 44, 853-863.	2.3	23
13	Combined deletion of Fxr and Shp in mice induces Cyp17a1 and results in juvenile onset cholestasis. Journal of Clinical Investigation, 2011, 121, 86-95.	8.2	100
14	Research Resource: Tissue-Specific Transcriptomics and Cistromics of Nuclear Receptor Signaling: A Web Research Resource. Molecular Endocrinology, 2010, 24, 2065-2069.	3.7	3
15	GEMS (Gene Expression Metasignatures), a Web Resource for Querying Meta-analysis of Expression Microarray Datasets: 17l²-Estradiol in MCF-7 Cells. Cancer Research, 2009, 69, 23-26.	0.9	64
16	Re-expression of GATA2 Cooperates with Peroxisome Proliferator-activated Receptor-γ Depletion to Revert the Adipocyte Phenotype. Journal of Biological Chemistry, 2009, 284, 9458-9464.	3.4	60
17	Much room for improvement in deposition rates of expression microarray datasets. Nature Methods, 2008, 5, 991-991.	19.0	39
18	Transcriptional Profiling of Bipotential Embryonic Liver Cells to Identify Liver Progenitor Cell Surface Markers. Stem Cells, 2007, 25, 2476-2487.	3.2	32

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19	Gene Expression Profiles of Cumulus Cell Oocyte Complexes during Ovulation Reveal Cumulus Cells Express Neuronal and Immune-Related Genes: Does this Expand Their Role in the Ovulation Process?. Molecular Endocrinology, 2006, 20, 1300-1321.	3.7	231
20	Expression of Drosophila neoplastic tumor suppressor genes discslarge, scribble, and lethal giant larvae in the mammalian ovary. Gene Expression Patterns, 2003, 3, 3-11.	0.8	13
21	Decreased Expression of Tumor Necrosis Factor-α-Stimulated Gene 6 in Cumulus Cells of the Cyclooxygenase-2 and EP2 Null Mice. Endocrinology, 2003, 144, 1008-1019.	2.8	135
22	Processing and Localization of ADAMTS-1 and Proteolytic Cleavage of Versican during Cumulus Matrix Expansion and Ovulation. Journal of Biological Chemistry, 2003, 278, 42330-42339.	3.4	232
23	Disrupted Function of Tumor Necrosis Factor-α-Stimulated Gene 6 Blocks Cumulus Cell-Oocyte Complex Expansion. Endocrinology, 2003, 144, 4376-4384.	2.8	134
24	Hormone-Regulated Expression and Localization of Versican in the Rodent Ovary. Endocrinology, 2003, 144, 1020-1031.	2.8	128
25	28. Localization of ADAMTS-1 and proteolytic cleavage of versican during cumulus matrix expansion and ovulation. Reproduction, Fertility and Development, 2003, 15, 28.	0.4	1
26	Ovulation: New Dimensions and New Regulators of the Inflammatory-Like Response. Annual Review of Physiology, 2002, 64, 69-92.	13.1	384
27	Follicle-Stimulating Hormone (FSH) Stimulates Phosphorylation and Activation of Protein Kinase B (PKB/Akt) and Serum and Glucocorticoid-Induced Kinase (Sgk): Evidence for A Kinase-Independent Signaling by FSH in Granulosa Cells. Molecular Endocrinology, 2000, 14, 1283-1300.	3.7	373
28	Expression of Tumor Necrosis Factor-Stimulated Gene-6 in the Rat Ovary in Response to an Ovulatory Dose of Gonadotropin**This work was supported by NSF Grant 9870793 (to L.L.E.); by a grant to support T. Ujioka as a Research Fellow of The Lalor Foundation, Providence, Rhode Island (to L.L.E.); and by NIH Grant HD-16229 (to J.S.R.). Endocrinology, 2000, 141, 4114-4119.	2.8	82
29	Expression of Tumor Necrosis Factor-Stimulated Gene-6 in the Rat Ovary in Response to an Ovulatory Dose of Gonadotropin. Endocrinology, 2000, 141, 4114-4119.	2.8	19