

Felix Grun

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

3,717
citations

361413
20
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677142
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all docs

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docs citations

22
times ranked

4230
citing authors

#	ARTICLE	IF	CITATIONS
1	Environmental Obesogens: Organotins and Endocrine Disruption via Nuclear Receptor Signaling. <i>Endocrinology</i> , 2006, 147, s50-s55.	2.8	654
2	Endocrine-Disrupting Organotin Compounds Are Potent Inducers of Adipogenesis in Vertebrates. <i>Molecular Endocrinology</i> , 2006, 20, 2141-2155.	3.7	549
3	Endocrine disrupters as obesogens. <i>Molecular and Cellular Endocrinology</i> , 2009, 304, 19-29.	3.2	479
4	Mutual repression between steroid and xenobiotic receptor and NF- κ B signaling pathways links xenobiotic metabolism and inflammation. <i>Journal of Clinical Investigation</i> , 2006, 116, 2280-2289.	8.2	335
5	Vitamin K2 Regulation of Bone Homeostasis Is Mediated by the Steroid and Xenobiotic Receptor SXR. <i>Journal of Biological Chemistry</i> , 2003, 278, 43919-43927.	3.4	327
6	Perturbed nuclear receptor signaling by environmental obesogens as emerging factors in the obesity crisis. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2007, 8, 161-171.	5.7	261
7	The Dietary Isothiocyanate Sulforaphane Is an Antagonist of the Human Steroid and Xenobiotic Nuclear Receptor. <i>Molecular Pharmacology</i> , 2007, 71, 220-229.	2.3	171
8	Minireview: The Case for Obesogens. <i>Molecular Endocrinology</i> , 2009, 23, 1127-1134.	3.7	170
9	Highly chlorinated PCBs inhibit the human xenobiotic response mediated by the steroid and xenobiotic receptor (SXR). <i>Environmental Health Perspectives</i> , 2004, 112, 163-169.	6.0	113
10	Aldehyde Dehydrogenase 6, a Cytosolic Retinaldehyde Dehydrogenase Prominently Expressed in Sensory Neuroepithelia during Development. <i>Journal of Biological Chemistry</i> , 2000, 275, 41210-41218.	3.4	111
11	TOCOTRIENOLS ACTIVATE THE STEROID AND XENOBIOTIC RECEPTOR, SXR, AND SELECTIVELY REGULATE EXPRESSION OF ITS TARGET GENES. <i>Drug Metabolism and Disposition</i> , 2004, 32, 1075-1082.	3.3	102
12	Obesogens. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2010, 17, 453-459.	2.3	79
13	Lactate/pyruvate transporter MCT-1 is a direct Wnt target that confers sensitivity to 3-bromopyruvate in colon cancer. <i>Cancer & Metabolism</i> , 2016, 4, 20.	5.0	63
14	Retinoic acid signaling in the brain marks formation of optic projections, maturation of the dorsal telencephalon, and function of limbic sites. <i>Journal of Comparative Neurology</i> , 2004, 470, 297-316.	1.6	62
15	Deformed frogs and environmental retinoids. <i>Pure and Applied Chemistry</i> , 2003, 75, 2263-2273.	1.9	57
16	Activation of Steroid and Xenobiotic Receptor (SXR, NR1I2) and Its Orthologs in Laboratory, Toxicologic, and Genome Model Species. <i>Environmental Health Perspectives</i> , 2008, 116, 880-885.	6.0	49
17	The Obesogen Tributyltin. <i>Vitamins and Hormones</i> , 2014, 94, 277-325.	1.7	45
18	Benzoate X Receptors $\hat{1}$ and $\hat{2}$ Are Pharmacologically Distinct and Do Not Function as Xenobiotic Receptors. <i>Journal of Biological Chemistry</i> , 2002, 277, 43691-43697.	3.4	35

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19	Purification, Cloning, and Bacterial Expression of Retinol Dehydratase from. Journal of Biological Chemistry, 1996, 271, 16135-16138.	3.4	28
20	Spectroscopic Studies of Anhydroretinol, an Endogenous Mammalian and Insectretro-Retinoid. Angewandte Chemie International Edition in English, 1994, 33, 1837-1839.	4.4	21
21	Identification of Novel Nuclear Hormone Receptor Ligands by Activity-Guided Purification. Methods in Enzymology, 2003, 364, 1-24.	1.0	4
22	Spektroskopische Untersuchungen von Anhydroretinol, einem endogenen <i>retro</i> -Retinoid aus Säugetieren und Insekten. Angewandte Chemie, 1994, 106, 1954-1956.	2.0	2