## **Uwe Dressel**

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Implementing gene curation for hereditary cancer susceptibility in Australia: achieving consensus on genes with clinical utility. Journal of Medical Genetics, 2021, 58, 853-858.	3.2	3
2	A Genetic Screen for Impaired Systemic RNAi Highlights the Crucial Role of DICER-LIKE 2. Plant Physiology, 2017, 175, 1424-1437.	4.8	72
3	Chapter 3 PPARδ: Emerging therapeutic potential of novel agonists in lipid and glucose homeostasis. Advances in Molecular and Cellular Endocrinology, 2006, 5, 43-62.	0.1	0
4	Vitamin D Action and Regulation of Bone Remodeling: Suppression of Osteoclastogenesis by the Mature Osteoblast. Journal of Bone and Mineral Research, 2006, 21, 1618-1626.	2.8	143
5	The highly conserved region of the co-repressor Sin3A functionally interacts with the co-repressor Alien. Nucleic Acids Research, 2004, 32, 2995-3004.	14.5	30
6	The Peroxisome Proliferator-Activated Receptor β/δ Agonist, GW501516, Regulates the Expression of Genes Involved in Lipid Catabolism and Energy Uncoupling in Skeletal Muscle Cells. Molecular Endocrinology, 2003, 17, 2477-2493.	3.7	342
7	Protein–protein cross-linking in the use of the eukaryotic eGST-fusion system. Protein Expression and Purification, 2002, 26, 462-466.	1.3	2
8	A Dynamic Role for HDAC7 in MEF2-mediated Muscle Differentiation. Journal of Biological Chemistry, 2001, 276, 17007-17013.	3.4	177
9	Not a minute to waste. Nature Medicine, 2000, 6, 1216-1217.	30.7	13
10	Interaction of the Corepressor Alien with DAX-1 Is Abrogated by Mutations of DAX-1 Involved in Adrenal Hypoplasia Congenita. Journal of Biological Chemistry, 2000, 275, 7662-7667.	3.4	101
11	Alien, a Highly Conserved Protein with Characteristics of a Corepressor for Members of the Nuclear Hormone Receptor Superfamily. Molecular and Cellular Biology, 1999, 19, 3383-3394.	2.3	203
12	Cell-Specific Inhibition of Retinoic Acid Receptor-Â Silencing by the AF2/Âc Activation Domain Can Be Overcome by the Corepressor SMRT, But Not by N-CoR. Molecular Endocrinology, 1998, 12, 504-512.	3.7	13