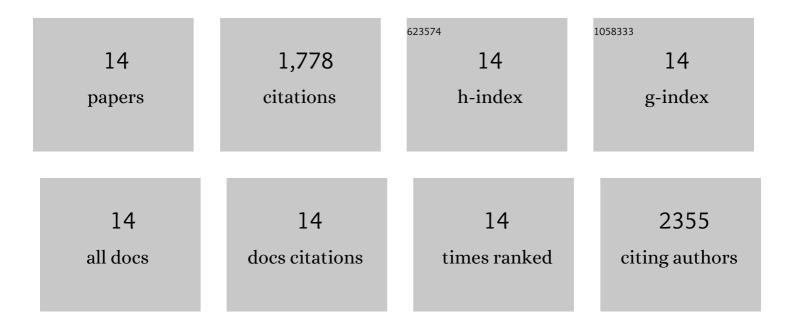
Sabine Uhles

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3753832/publications.pdf Version: 2024-02-01



SARINE LIHIES

#	Article	IF	CITATIONS
1	Inducers of the endothelial cell barrier identified through chemogenomic screening in genome-edited hPSC-endothelial cells. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 19854-19865.	3.3	35
2	DDR1 role in fibrosis and its pharmacological targeting. Biochimica Et Biophysica Acta - Molecular Cell Research, 2019, 1866, 118474.	1.9	57
3	DNA-Encoded Library-Derived DDR1 Inhibitor Prevents Fibrosis and Renal Function Loss in a Genetic Mouse Model of Alport Syndrome. ACS Chemical Biology, 2019, 14, 37-49.	1.6	84
4	Selective pharmacological inhibition of DDR1 prevents experimentally-induced glomerulonephritis in prevention and therapeutic regime. Journal of Translational Medicine, 2018, 16, 148.	1.8	19
5	Incretin-like effects of small molecule trace amine-associated receptor 1 agonists. Molecular Metabolism, 2016, 5, 47-56.	3.0	82
6	A rationally designed monomeric peptide triagonist corrects obesity and diabetes in rodents. Nature Medicine, 2015, 21, 27-36.	15.2	481
7	Unimolecular Dual Incretins Maximize Metabolic Benefits in Rodents, Monkeys, and Humans. Science Translational Medicine, 2013, 5, 209ra151.	5.8	461
8	Insulinâ€feedback <i>via</i> PI3K 2α activated PKBα/Akt1 is required for glucoseâ€stimulated insulin secretion. FASEB Journal, 2010, 24, 1824-1837.	0.2	102
9	Selective gene activation by spatial segregation of insulin receptor B signaling. FASEB Journal, 2007, 21, 1609-1621.	0.2	37
10	The 14-3-3 Protein Translates the NA+,K+-ATPase α1-Subunit Phosphorylation Signal into Binding and Activation of Phosphoinositide 3-Kinase during Endocytosis. Journal of Biological Chemistry, 2005, 280, 16272-16277.	1.6	48
11	Interferon α-induced Apoptosis in Tumor Cells Is Mediated through the Phosphoinositide 3-Kinase/Mammalian Target of Rapamycin Signaling Pathway. Journal of Biological Chemistry, 2004, 279, 24152-24162.	1.6	106
12	Apolipoprotein CIII promotes Ca2+-dependent cell death in type 1 diabetes. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 10090-10094.	3.3	77
13	Removal of Ca2+ Channel β3 Subunit Enhances Ca2+ Oscillation Frequency and Insulin Exocytosis. Cell, 2004, 119, 273-284.	13.5	105
14	lsoform-specific insulin receptor signaling involves different plasma membrane domains. Journal of Cell Biology, 2003, 163, 1327-1337.	2.3	84