

Zdenek Skrott

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/480532/zdenek-skrott-publications-by-year.pdf>

Version: 2024-04-19

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

9

papers

455

citations

6

h-index

13

g-index

13

ext. papers

607

ext. citations

12

avg, IF

3.18

L-index

#	Paper	IF	Citations
9	A drug repurposing strategy for overcoming human multiple myeloma resistance to standard-of-care treatment.. <i>Cell Death and Disease</i> , 2022 , 13, 203	9.8	1
8	BODIPY-aza-indole derivate complex as a selective fluorescent sensor for autolysosomes detection. <i>Sensors and Actuators B: Chemical</i> , 2021 , 130941	8.5	
7	Microthermal-induced subcellular-targeted protein damage in cells on plasmonic nanosilver-modified surfaces evokes a two-phase HSP-p97/VCP response. <i>Nature Communications</i> , 2021 , 12, 713	17.4	3
6	Targeting the NPL4 Adaptor of p97/VCP Segregase by Disulfiram as an Emerging Cancer Vulnerability Evokes Replication Stress and DNA Damage while Silencing the ATR Pathway. <i>Cells</i> , 2020 , 9,	7.9	14
5	Disulfiram's anti-cancer activity reflects targeting NPL4, not inhibition of aldehyde dehydrogenase. <i>Oncogene</i> , 2019 , 38, 6711-6722	9.2	31
4	Targeting genotoxic and proteotoxic stress-response pathways in human prostate cancer by clinically available PARP inhibitors, vorinostat and disulfiram. <i>Prostate</i> , 2019 , 79, 352-362	4.2	13
3	Alcohol-abuse drug disulfiram targets cancer via p97 segregase adaptor NPL4. <i>Nature</i> , 2017 , 552, 194-199	30.4	320
2	Linking the activity of bortezomib in multiple myeloma and autoimmune diseases. <i>Critical Reviews in Oncology/Hematology</i> , 2014 , 92, 61-70	7	16
1	Diethyldithiocarbamate complex with copper: the mechanism of action in cancer cells. <i>Mini-Reviews in Medicinal Chemistry</i> , 2012 , 12, 1184-92	3.2	55