

Jean-Philippe CoppÃ©

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2821470/publications.pdf>

Version: 2024-02-01

11
papers

7,573
citations

1039406

9
h-index

1473754

9
g-index

11
all docs

11
docs citations

11
times ranked

10668
citing authors

#	ARTICLE	IF	CITATIONS
1	A protein interaction landscape of breast cancer. <i>Science</i> , 2021, 374, eabf3066.	6.0	66
2	Targeting amphiregulin (AREG) derived from senescent stromal cells diminishes cancer resistance and averts programmed cell death 1 ligand (PD-L1)-mediated immunosuppression. <i>Aging Cell</i> , 2019, 18, e13027.	3.0	79
3	Mapping phospho-catalytic dependencies of therapy-resistant tumours reveals actionable vulnerabilities. <i>Nature Cell Biology</i> , 2019, 21, 778-790.	4.6	24
4	Targetable mechanisms driving immunoevasion of persistent senescent cells link chemotherapy-resistant cancer to aging. <i>JCI Insight</i> , 2019, 4, .	2.3	90
5	An Atlas of the Human Kinome Reveals the Mutational Landscape Underlying Dysregulated Phosphorylation Cascades in Cancer. <i>Cancer Research</i> , 2016, 76, 1733-1745.	0.4	20
6	Tumor Suppressor and Aging Biomarker p16INK4a Induces Cellular Senescence without the Associated Inflammatory Secretory Phenotype. <i>Journal of Biological Chemistry</i> , 2011, 286, 36396-36403.	1.6	380
7	The Senescence-Associated Secretory Phenotype: The Dark Side of Tumor Suppression. <i>Annual Review of Pathology: Mechanisms of Disease</i> , 2010, 5, 99-118.	9.6	3,486
8	A Human-Like Senescence-Associated Secretory Phenotype Is Conserved in Mouse Cells Dependent on Physiological Oxygen. <i>PLoS ONE</i> , 2010, 5, e9188.	1.1	356
9	Senescence-Associated Secretory Phenotypes Reveal Cell-Nonautonomous Functions of Oncogenic RAS and the p53 Tumor Suppressor. <i>PLoS Biology</i> , 2008, 6, e301.	2.6	3,067
10	High-Throughput Kinase Activity Mapping (HT-KAM) system: biochemical assay. <i>Protocol Exchange</i> , 0, , .	0.3	3
11	High-Throughput Kinase Activity Mapping (HT-KAM) system: analysis of phospho-catalytic profiles. <i>Protocol Exchange</i> , 0, , .	0.3	2