Jean-Philippe CoppÃ©

List of Publications by Year
in descending order

11 papers	7,573 citations	1040056 9 h-index	1474206 9 g-index
11 all docs	11 docs citations	11 times ranked	10668 citing authors

#	Article	IF	Citations
1	The Senescence-Associated Secretory Phenotype: The Dark Side of Tumor Suppression. Annual Review of Pathology: Mechanisms of Disease, 2010, 5, 99-118.	22.4	3,486
2	Senescence-Associated Secretory Phenotypes Reveal Cell-Nonautonomous Functions of Oncogenic RAS and the p53 Tumor Suppressor. PLoS Biology, 2008, 6, e301.	5.6	3,067
3	Tumor Suppressor and Aging Biomarker p16INK4a Induces Cellular Senescence without the Associated Inflammatory Secretory Phenotype. Journal of Biological Chemistry, 2011, 286, 36396-36403.	3.4	380
4	A Human-Like Senescence-Associated Secretory Phenotype Is Conserved in Mouse Cells Dependent on Physiological Oxygen. PLoS ONE, 2010, 5, e9188.	2.5	356
5	Targetable mechanisms driving immunoevasion of persistent senescent cells link chemotherapy-resistant cancer to aging. JCI Insight, 2019, 4, .	5.0	90
6	Targeting amphiregulin (AREG) derived from senescent stromal cells diminishes cancer resistance and averts programmed cell death 1 ligand (PDâ€L1)â€mediated immunosuppression. Aging Cell, 2019, 18, e13027.	6.7	79
7	A protein interaction landscape of breast cancer. Science, 2021, 374, eabf3066.	12.6	66
8	Mapping phospho-catalytic dependencies of therapy-resistant tumours reveals actionable vulnerabilities. Nature Cell Biology, 2019, 21, 778-790.	10.3	24
9	An Atlas of the Human Kinome Reveals the Mutational Landscape Underlying Dysregulated Phosphorylation Cascades in Cancer. Cancer Research, 2016, 76, 1733-1745.	0.9	20
10	High-Throughput Kinase Activity Mapping (HT-KAM) system: biochemical assay. Protocol Exchange, 0, , .	0.3	3
11	High-Throughput Kinase Activity Mapping (HT-KAM) system: analysis of phospho-catalytic profiles. Protocol Exchange, 0, , .	0.3	2