## Jean-Philippe CoppÃ©

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/2821470/publications.pdf
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Targeting amphiregulin (AREG) derived from senescent stromal cells diminishes cancer resistance and averts programmed cell death 1 ligand (PDâ€Ł1)â€mediated immunosuppression. Aging Cell, 2019, 18, e13027.

Targetable mechanisms driving immunoevasion of persistent senescent cells link chemotherapy-resistant cancer to aging. JCI Insight, 2019, 4, .

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An Atlas of the Human Kinome Reveals the Mutational Landscape Underlying Dysregulated

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An Atlas of the Human Kinome Reveals the Mutational Landscape Underlying Dysregulated
Phosphorylation Cascades in Cancer. Cancer Research, 2016, 76, 1733-1745.

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Phosphorylation Cascades in Cancer. Cancer Research, 2016, 76, 1733-1745.
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6 Tumor Suppressor and Aging Biomarker p16INK4a Induces Cellular Senescence without the Associated Inflammatory Secretory Phenotype. Journal of Biological Chemistry, 2011, 286, 36396-36403.
1.6

The Senescence-Associated Secretory Phenotype: The Dark Side of Tumor Suppression. Annual Review of Pathology: Mechanisms of Disease, 2010, 5, 99-118.

