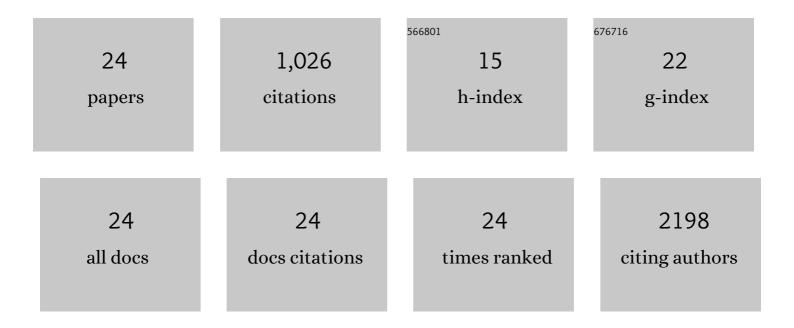
Christoph Peter

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | TNF-induced necroptosis initiates early autophagy events via RIPK3-dependent AMPK activation, but inhibits late autophagy. Autophagy, 2021, 17, 3992-4009. | 4.3 | 42 |
| 2 | An essential role of the autophagy activating kinase ULK1 in snRNP biogenesis. Nucleic Acids Research, 2021, 49, 6437-6455. | 6.5 | 10 |
| 3 | FIP200 controls the TBK1 activation threshold at SQSTM1/p62-positive condensates. Scientific Reports, 2021, 11, 13863. | 1.6 | 18 |
| 4 | Characterization of the Diagnostic Performance of a Novel COVID-19 PETIA in Comparison to Four Routine N-, S- and RBD-Antigen Based Immunoassays. Diagnostics, 2021, 11, 1332. | 1.3 | 4 |
| 5 | The Autophagy-Initiating Kinase ULK1 Controls RIPK1-Mediated Cell Death. Cell Reports, 2020, 31, 107547. | 2.9 | 39 |
| 6 | Targeting urothelial carcinoma cells by combining cisplatin with a specific inhibitor of the autophagy-inducing class III PtdIns3K complex. Urologic Oncology: Seminars and Original Investigations, 2018, 36, 160.e1-160.e13. | 0.8 | 33 |
| 7 | Systematic analysis of ATG13 domain requirements for autophagy induction. Autophagy, 2018, 14, 743-763. | 4.3 | 38 |
| 8 | Serum α-1 Antitrypsin (AAT) antagonizes intrinsic apoptosis induction in neutrophils from patients with systemic inflammatory response syndrome. PLoS ONE, 2017, 12, e0177450. | 1.1 | 15 |
| 9 | Staurosporine resistance in inflammatory neutrophils is associated with the inhibition of caspase- and proteasome-mediated Mcl-1 degradation. Journal of Leukocyte Biology, 2016, 99, 163-174. | 1.5 | 11 |
| 10 | Expression of a ULK1/2 binding-deficient ATG13 variant can partially restore autophagic activity in ATG13-deficient cells. Autophagy, 2015, 11, 1471-1483. | 4.3 | 61 |
| 11 | Deubiquitinase inhibition by WP1130 leads to ULK1 aggregation and blockade of autophagy. Autophagy, 2015, 11, 1458-1470. | 4.3 | 35 |
| 12 | PDK1 controls upstream PI3K expression and PIP3 generation. Oncogene, 2014, 33, 3043-3053. | 2.6 | 30 |
| 13 | Serum-Derived Plasminogen Is Activated by Apoptotic Cells and Promotes Their Phagocytic Clearance. Journal of Immunology, 2012, 189, 5722-5728. | 0.4 | 34 |
| 14 | Release of lysophospholipid â€~find-me' signals during apoptosis requires the ATP-binding cassette transporter A1. Autoimmunity, 2012, 45, 568-573. | 1.2 | 45 |
| 15 | Dual antitumour effect of 5-azacytidine by inducing a breakdown of resistance-mediating factors and epigenetic modulation. Gut, 2011, 60, 156-165. | 6.1 | 21 |
| 16 | Apoptosis: Opening PANdora's BoX. Current Biology, 2011, 21, 96. | 1.8 | 0 |
| 17 | RioK1, a New Interactor of Protein Arginine Methyltransferase 5 (PRMT5), Competes with pICIn for Binding and Modulates PRMT5 Complex Composition and Substrate Specificity. Journal of Biological Chemistry, 2011, 286, 1976-1986. | 1.6 | 120 |
| 18 | Dangerous attraction: phagocyte recruitment and danger signals of apoptotic and necrotic cells. Apoptosis: an International Journal on Programmed Cell Death, 2010, 15, 1007-1028. | 2.2 | 119 |

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Apoptosis: Opening PANdora's BoX. Current Biology, 2010, 20, R940-R942. | 1.8 | 7 |
| 20 | Scent of dying cells: The role of attraction signals in the clearance of apoptotic cells and its immunological consequences. Autoimmunity Reviews, 2010, 9, 425-430. | 2.5 | 42 |
| 21 | Molecular Suicide Notes: Last Call from Apoptosing Cells. Journal of Molecular Cell Biology, 2010, 2, 78-80. | 1.5 | 11 |
| 22 | Role of Attraction and Danger Signals in the Uptake of Apoptotic and Necrotic Cells and its Immunological Outcome. , 2009, , 63-101. | | 8 |
| 23 | Migration to Apoptotic "Find-me―Signals Is Mediated via the Phagocyte Receptor G2A. Journal of Biological Chemistry, 2008, 283, 5296-5305. | 1.6 | 213 |
| 24 | Unrip, a factor implicated in cap-independent translation, associates with the cytosolic SMN complex and influences its intracellular localization. Human Molecular Genetics, 2005, 14, 3099-3111. | 1.4 | 70 |