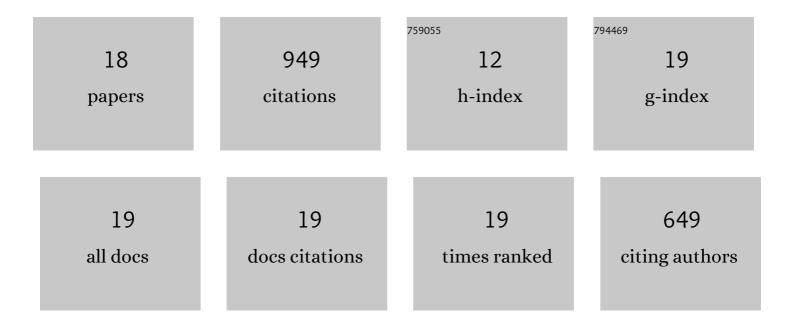
Joëlle Wiels

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Easy and robust electrotransfection protocol for efficient ectopic gene expression and genome editing in human B cells. Gene Therapy, 2023, 30, 167-171.	2.3	11
2	Drimane Derivatives as the First Examples of Covalent BH3 Mimetics that Target MCLâ€1. ChemMedChem, 2021, 16, 1789-1798.	1.6	4
3	Shiga Toxins as Antitumor Tools. Toxins, 2021, 13, 690.	1.5	15
4	Verotoxin-1-Induced ER Stress Triggers Apoptotic or Survival Pathways in Burkitt Lymphoma Cells. Toxins, 2020, 12, 316.	1.5	7
5	Oncogenic Properties of the EBV ZEBRA Protein. Cancers, 2020, 12, 1479.	1.7	43
6	Transient stabilization, rather than inhibition, of MYC amplifies extrinsic apoptosis and therapeutic responses in refractory B-cell lymphoma. Leukemia, 2019, 33, 2429-2441.	3.3	24
7	Role of Epstein-Barr Virus Zebra protein in induction of t(8;14) translocation Biopolymers and Cell, 2019, 35, 230-231.	0.1	1
8	Effect of Environmental Factors on Nuclear Organization and Transformation of Human B Lymphocytes. Biochemistry (Moscow), 2018, 83, 402-410.	0.7	4
9	Differential role of FL-BID and t-BID during verotoxin-1-induced apoptosis in Burkitt's lymphoma cells. Oncogene, 2018, 37, 2410-2421.	2.6	15
10	Dual inhibitors of the pro-survival proteins Bcl-2 and Mcl-1 derived from natural compound meiogynin A. European Journal of Medicinal Chemistry, 2018, 148, 26-38.	2.6	23
11	HIV Tat induces a prolonged MYC relocalization next to IGH in circulating B-cells. Leukemia, 2017, 31, 2515-2522.	3.3	44
12	Perinucleolar relocalization and nucleolin as crucial events in the transcriptional activation of key genes in mantle cell lymphoma. Blood, 2014, 123, 2044-2053.	0.6	37
13	Pro-apoptotic meiogynin A derivatives that target Bcl-xL and Mcl-1. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 5086-5088.	1.0	9
14	Caspase-8-mediated cleavage of Bid and protein phosphatase 2A-mediated activation of Bax are necessary for Verotoxin-1-induced apoptosis in Burkitt's lymphoma cells. Cellular Signalling, 2010, 22, 467-475.	1.7	20
15	Two Distinct Gb3/CD77 Signaling Pathways Leading to Apoptosis Are Triggered by Anti-Gb3/CD77 mAb and Verotoxin-1. Journal of Biological Chemistry, 2003, 278, 45200-45208.	1.6	71
16	Apoptosis induced in Burkitt's lymphoma cells via Gb3/CD77, a glycolipid antigen. Cancer Research, 1993, 53, 5314-9.	0.4	188
17	CD77: an antigen of germinal center B cells entering apoptosis. European Journal of Immunology, 1991, 21, 1131-1140.	1.6	185
18	A glycolipid antigen associated with Burkitt lymphoma defined by a monoclonal antibody. Science, 1983, 220, 509-511.	6.0	241