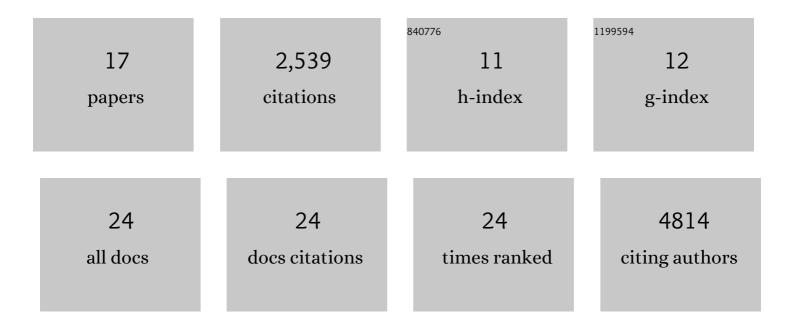
Elise T Courtois

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Abstract 2084: Single-cell multimodal glioma analyses reveal epigenetic regulators of cellular plasticity and environmental stress response. , 2021, , .		0
2	Single-cell multimodal glioma analyses identify epigenetic regulators of cellular plasticity and environmental stress response. Nature Genetics, 2021, 53, 1456-1468.	21.4	111
3	TMOD-13. IDENTIFYING DRIVERS IN THE CONVERGING SYNTENIC REGIONS OF SPONTANEOUS CANINE AND PEDIATRIC HIGH-GRADE GLIOMA USING IMAGING BASED CRISPR-CAS9 ARRAY SCREEN. Neuro-Oncology, 2021, 23, vi218-vi218.	1.2	0
4	EPCO-13. MULTIOMIC SINGLE NUCLEUS RNA- AND ATACseq PROFILING REVEALS REGULATORS OF GLIOMA CELL STATE DIVERSITY. Neuro-Oncology, 2021, 23, vi4-vi4.	1.2	0
5	Antibody targeting of B7-H4 enhances the immune response in urothelial carcinoma. Oncolmmunology, 2020, 9, 1744897.	4.6	25
6	EPCO-27. GLIOMA SINGLE CELL MULTI-OMIC ANALYSES REVEALS REGULATORS OF PLASTICITY AND ADAPTIVE STRESS RESPONSE. Neuro-Oncology, 2020, 22, ii75-ii75.	1.2	0
7	Cross-Species Single-Cell Analysis of Pancreatic Ductal Adenocarcinoma Reveals Antigen-Presenting Cancer-Associated Fibroblasts. Cancer Discovery, 2019, 9, 1102-1123.	9.4	1,120
8	GENE-40. CHARACTERIZING EPIGENETIC INTRATUMORAL HETEROGENEITY IN GLIOMA USING SINGLE-CELL BISULFITE SEQUENCING. Neuro-Oncology, 2019, 21, vi106-vi106.	1.2	0
9	Concurrent Single-Cell RNA and Targeted DNA Sequencing on an Automated Platform for Comeasurement of Genomic and Transcriptomic Signatures. Clinical Chemistry, 2019, 65, 272-281.	3.2	25
10	Reference component analysis of single-cell transcriptomes elucidates cellular heterogeneity in human colorectal tumors. Nature Genetics, 2017, 49, 708-718.	21.4	849
11	Single-cell multimodal profiling reveals cellular epigenetic heterogeneity. Nature Methods, 2016, 13, 833-836.	19.0	158
12	Human midbrain precursors activate the expected developmental genetic program and differentiate long-term to functional A9 dopamine neurons in vitro. Enhancement by Bcl-XL. Experimental Cell Research, 2012, 318, 2446-2459.	2.6	13
13	Modulation of the Generation of Dopaminergic Neurons from Human Neural Stem Cells by Bcl-XL. Vitamins and Hormones, 2011, 87, 175-205.	1.7	5
14	In Vitro and in Vivo Enhanced Generation of Human A9 Dopamine Neurons from Neural Stem Cells by Bcl-XL. Journal of Biological Chemistry, 2010, 285, 9881-9897.	3.4	54
15	Generation and properties of a new human ventral mesencephalic neural stem cell line. Experimental Cell Research, 2009, 315, 1860-1874.	2.6	45
16	Enhanced dopaminergic differentiation of human neural stem cells by synergistic effect of Bclâ€x _L and reduced oxygen tension. Journal of Neurochemistry, 2009, 110, 1908-1920.	3.9	33
17	Lead-Induced Downregulation of Soluble Guanylate Cyclase in Isolated Rat Aortic Segments Mediated by Reactive Oxygen Species and Cyclooxygenase-2. Journal of the American Society of Nephrology: JASN, 2003, 14, 1464-1470.	6.1	94