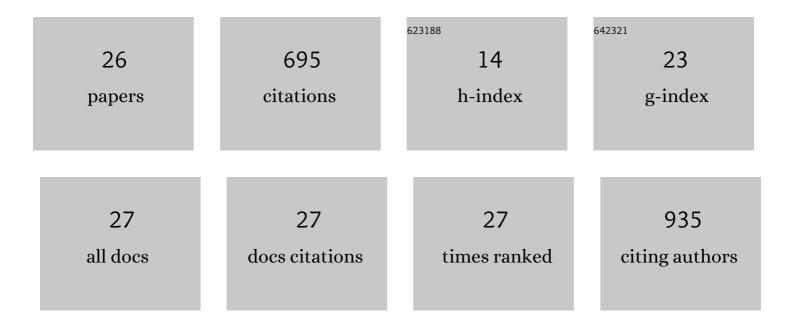
Gratien Dalpé

List of Publications by Year in descending order

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Ωρατιένι Παι άΩΩ

#	Article	IF	CITATIONS
1	Dystonin Is Essential for Maintaining Neuronal Cytoskeleton Organization. Molecular and Cellular Neurosciences, 1998, 10, 243-257.	1.0	103
2	Return of individual genomic research results: are laws and policies keeping step?. European Journal of Human Genetics, 2019, 27, 535-546.	1.4	73
3	Consent recommendations for research and international data sharing involving persons with dementia. Alzheimer's and Dementia, 2018, 14, 1334-1343.	0.4	68
4	Dystonin-Deficient Mice Exhibit an Intrinsic Muscle Weakness and an Instability of Skeletal Muscle Cytoarchitecture. Developmental Biology, 1999, 210, 367-380.	0.9	67
5	Cloning and Characterization of the Neural Isoforms of Human Dystonin. Genomics, 1995, 29, 777-780.	1.3	55
6	Dystonin Expression in the Developing Nervous System Predominates in the Neurons That Degenerate indystonia musculorumMutant Mice. Molecular and Cellular Neurosciences, 1995, 6, 509-520.	1.0	55
7	Conversion of cell movement responses to Semaphorin-1 and Plexin-1 from attraction to repulsion by lowered levels of specific RAC GTPases in C. elegans. Development (Cambridge), 2004, 131, 2073-2088.	1.2	47
8	Fair Shares and Sharing Fairly: A Survey of Public Views on Open Science, Informed Consent and Participatory Research in Biobanking. PLoS ONE, 2015, 10, e0129893.	1.1	40
9	Vulva morphogenesis involves attraction of plexin 1-expressing primordial vulva cells to semaphorin 1a sequentially expressed at the vulva midline. Development (Cambridge), 2005, 132, 1387-1400.	1.2	29
10	Women's Views on Multifactorial Breast Cancer Risk Assessment and Risk-Stratified Screening: A Population-Based Survey from Four Provinces in Canada. Journal of Personalized Medicine, 2021, 11, 95.	1.1	28
11	Establishing the International Genetic Discrimination Observatory. Nature Genetics, 2020, 52, 466-468.	9.4	18
12	Breast Cancer Risk Estimation and Personal Insurance: A Qualitative Study Presenting Perspectives from Canadian Patients and Decision Makers. Frontiers in Genetics, 2017, 8, 128.	1.1	17
13	<i>C. elegans</i> PVF-1 inhibits permissive UNC-40 signalling through CED-10 GTPase to position the male ray 1 sensillum. Development (Cambridge), 2013, 140, 4020-4030.	1.2	16
14	A Tale of Two Capacities: Including Children and Decisionally Vulnerable Adults in Biomedical Research. Frontiers in Genetics, 2019, 10, 289.	1.1	16
15	Dystonin transcripts are altered and their levels are reduced in the mouse neurological mutant dt24J. Biochemistry and Cell Biology, 1995, 73, 605-609.	0.9	14
16	Opportunities and Challenges Provided by Cloud Repositories for Bioinformaticsâ€Enabled Drug Discovery. Drug Development Research, 2014, 75, 393-401.	1.4	11
17	The Genetic Discrimination Observatory: confronting novel issues in genetic discrimination. Trends in Genetics, 2021, 37, 951-954.	2.9	9
18	Fostering Public Cord Blood Banking and Research in Canada. Stem Cells and Development, 2013, 22, 29-34.	1.1	8

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#	Article	IF	CITATIONS
19	Semaphorin-1 and Netrin Signal in Parallel and Permissively to Position the Male Ray 1 Sensillum in Caenorhabditis elegans. Genetics, 2012, 192, 959-971.	1.2	6
20	Risk-Stratified Approach to Breast Cancer Screening in Canada: Women's Knowledge of the Legislative Context and Concerns about Discrimination from Genetic and Other Predictive Health Data. Journal of Personalized Medicine, 2021, 11, 726.	1.1	5
21	Is Genetic Discrimination Back on the Radar? A Commentary on the Recent Court of Appeal Reference Decision on the Genetic Non-Discrimination Act (GNDA). Canadian Journal of Bioethics, 0, 2, 94-96.	0.0	4
22	Openness, inclusion, and respect in dementia research. Lancet Neurology, The, 2019, 18, 135-136.	4.9	3
23	Genetic discrimination views in online discussion forums: Perspectives from Canadian forumites. Journal of Genetic Counseling, 2021, 30, 1613-1628.	0.9	2
24	The Gatekeeping Function in Personalized Medicine Initiatives. Current Pharmacogenomics and Personalized Medicine, 2017, 14, 36-49.	0.2	0
25	For the Safety of Fresh Produce: Regulatory Considerations for Canada on the Use of Whole Genome Sequencing to Subtype Salmonella. Frontiers in Sustainable Food Systems, 2018, 2, .	1.8	0
26	Heterogeneity of ANCA Sera Showing Atypical, Peripheral and Classical Cytoplasmic Immunofluorescence Patterns. Advances in Experimental Medicine and Biology, 1993, 336, 239-243.	0.8	0