

# Fiona M Bright

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

643  
citations

758635

12  
h-index

610482

24  
g-index

28  
all docs

28  
docs citations

28  
times ranked

962  
citing authors

#	ARTICLE	IF	CITATIONS
1	TSPO PET Imaging as a Biomarker of Neuroinflammation in Neurodegenerative Disorders. <i>Neuromethods</i> , 2022, , 407-427.	0.2	2
2	Biomarker discovery and development for frontotemporal dementia and amyotrophic lateral sclerosis. <i>Brain</i> , 2022, 145, 1598-1609.	3.7	17
3	TDP-43 and Inflammation: Implications for Amyotrophic Lateral Sclerosis and Frontotemporal Dementia. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7781.	1.8	26
4	Glycoprotein Pathways Altered in Frontotemporal Dementia With Autoimmune Disease. <i>Frontiers in Immunology</i> , 2021, 12, 736260.	2.2	2
5	Altered serum protein levels in frontotemporal dementia and amyotrophic lateral sclerosis indicate calcium and immunity dysregulation. <i>Scientific Reports</i> , 2020, 10, 13741.	1.6	26
6	A Practical Approach to Differentiate the Frontotemporal Tauopathy Subtypes. <i>Journal of Neuropathology and Experimental Neurology</i> , 2020, 79, 1122-1126.	0.9	1
7	Neuroinflammation in frontotemporal dementia. <i>Nature Reviews Neurology</i> , 2019, 15, 540-555.	4.9	159
8	Recent Developments in TSPO PET Imaging as A Biomarker of Neuroinflammation in Neurodegenerative Disorders. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3161.	1.8	173
9	Why is a prone sleeping position dangerous for certain infants?. <i>Forensic Science, Medicine, and Pathology</i> , 2018, 14, 114-116.	0.6	9
10	Normative distribution of substance P and its tachykinin neurokinin-1 receptor in the medullary serotonergic network of the human infant during postnatal development. <i>Brain Research Bulletin</i> , 2018, 137, 319-328.	1.4	9
11	Lethal hypothermia – a sometimes elusive diagnosis. <i>Forensic Science, Medicine, and Pathology</i> , 2018, 14, 421-423.	0.6	16
12	Neuropathological Developments in Sudden Infant Death Syndrome. <i>Pediatric and Developmental Pathology</i> , 2018, 21, 515-521.	0.5	13
13	Impaired motor control in SIDS infants. <i>International Journal of Legal Medicine</i> , 2018, 132, 1389-1389.	1.2	0
14	The potential role of substance P in brainstem homeostatic control in the pathogenesis of sudden infant death syndrome (SIDS). <i>Neuropeptides</i> , 2018, 70, 1-8.	0.9	7
15	Medullary Serotonin Neuron Abnormalities in an Australian Cohort of Sudden Infant Death Syndrome. <i>Journal of Neuropathology and Experimental Neurology</i> , 2017, 76, 864-873.	0.9	21
16	Abnormalities in substance P neurokinin-1 receptor binding in key brainstem nuclei in sudden infant death syndrome related to prematurity and sex. <i>PLoS ONE</i> , 2017, 12, e0184958.	1.1	21
17	Hypothermia and renal tubular vacuolisation revisited. <i>Pathology</i> , 2015, 47, S85-S86.	0.3	1
18	Reduced body mass index and lethal hypothermia. <i>Australian Journal of Forensic Sciences</i> , 2014, 46, 451-454.	0.7	10

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19	Lethal hypothermia in an animal model, not associated with basal renal epithelial vacuolization. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2014, 21, 14-16.	0.5	11
20	A Comparison of Hypothermic Deaths in South Australia and Sweden. <i>Journal of Forensic Sciences</i> , 2014, 59, 983-985.	0.9	12
21	Issues in the diagnosis of hypothermia: A comparison of two geographically separate populations. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2014, 22, 30-32.	0.5	13
22	Wischnewski spots and hypothermia: sensitive, specific, or serendipitous?. <i>Forensic Science, Medicine, and Pathology</i> , 2013, 9, 88-90.	0.6	36
23	Additional risk factors for lethal hypothermia. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2013, 20, 595-597.	0.5	21
24	Why are Wischnewski spots not always present in lethal hypothermia? The results of testing a stress-reduced animal model. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2013, 20, 785-787.	0.5	28
25	An analysis of the pathological features of hypothermia based on two geographically separate populations. <i>Pathology</i> , 2013, 45, S90.	0.3	0
26	Inadequate domestic insulation in Australia – an additional risk factor for lethal hypothermia. <i>Pathology</i> , 2013, 45, S90.	0.3	1
27	Lethal hypothermia in South Australia. <i>Medical Journal of Australia</i> , 2012, 197, 622-622.	0.8	4