

Publications for Fiona Bright

2019

Werry, E., Bright, F., Piguet, O., Ittner, L., Halliday, G., Hodges, J., Kiernan, M., Loy, C., Kril, J., Kassiou, M. (2019). Recent developments in TSPO PET imaging as a biomarker of neuroinflammation in neurodegenerative disorders. *International Journal of Molecular Sciences*, 20(13), 3161. [More Information]

2018

Byard, R., Bright, F. (2018). Impaired motor control in SIDS infants. *International Journal of Legal Medicine*, 132(5), 1389. [More Information]

Byard, R., Bright, F. (2018). Lethal hypothermia - a sometimes elusive diagnosis. *Forensic Science, Medicine, and Pathology*, 14(4), 421-423. [More Information]

Bright, F., Vink, R., Byard, R. (2018). Neuropathological Developments in Sudden Infant Death Syndrome. *Pediatric and Developmental Pathology*, 21(6), 515-521. [More Information]

Bright, F., Byard, R., Vink, R., Paterson, D. (2018). Normative distribution of substance P and its tachykinin neurokinin-1 receptor in the medullary serotonergic network of the human infant during postnatal development. *Brain Research Bulletin*, 137, 319-328. [More Information]

Bright, F., Vink, R., Byard, R. (2018). The potential role of substance P in brainstem homeostatic control in the pathogenesis of sudden infant death syndrome (SIDS). *Neuropeptides*, 70, 1-8. [More Information]

Byard, R., Bright, F., Vink, R. (2018). Why is a prone sleeping position dangerous for certain infants? *Forensic Science, Medicine, and Pathology*, 14(1), 114-116. [More Information]

2017

Bright, F., Vink, R., Byard, R., Duncan, J., Krous, H., Paterson, D. (2017). Abnormalities in substance P neurokinin-1 receptor binding in key brainstem nuclei in sudden infant death syndrome related to prematurity and sex. *PLoS One*, 12(9), 1-14. [More Information]

Bright, F., Byard, R., Vink, R., Paterson, D. (2017). Medullary serotonin neuron abnormalities in an Australian cohort of sudden infant death syndrome. *Journal of Neuropathology and Experimental Neurology*, 76(10), 864-873. [More Information]

2015

Bright, F., Byard, R. (2015). Extremes of Temperature:

Hypothermia. In R W Byard, J Payne-James (Eds.), *Encyclopedia of Forensic and Legal Medicine: Second Edition*, (pp. 486-495). United Kingdom: Elsevier. [More Information]

2014

Bright, F., Winskog, C., Walker, M., Byard, R. (2014). A comparison of hypothermic deaths in South Australia and Sweden. *Journal of Forensic Sciences*, 59(4), 983-985. [More Information]

Bright, F., Winskog, C., Tsokos, M., Walker, M., Byard, R. (2014). Issues in the diagnosis of hypothermia: A comparison of two geographically separate populations. *Journal of Forensic and Legal Medicine*, 22, 30-32. [More Information]

Zhou, C., Bright, F., Winskog, C., Yool, A., Byard, R. (2014). Lethal hypothermia in an animal model, not associated with basal renal epithelial vacuolization. *Journal of Forensic and Legal Medicine*, 21, 14-16. [More Information]

Byard, R., Bright, F., Winskog, C. (2014). Reduced body mass index and lethal hypothermia. *Australian Journal of Forensic Sciences*, 46(4), 451-454. [More Information]

2013

Bright, F., Gilbert, J., Winskog, C., Byard, R. (2013). Additional risk factors for lethal hypothermia. *Journal of Forensic and Legal Medicine*, 20(6), 595-597. [More Information]

Bright, F., Winskog, C., Walker, M., Byard, R. (2013). Why are Wischniewski spots not always present in lethal hypothermia? The results of testing a stress-reduced animal model. *Journal of Forensic and Legal Medicine*, 20(6), 785-787. [More Information]

Bright, F., Winskog, C., Byard, R. (2013). Wischniewski spots and hypothermia: sensitive, specific, or serendipitous? *Forensic Science, Medicine, and Pathology*, 9(1), 88-90. [More Information]