

Heidi V N KÃ¼sters-Vandeveld

List of Publications by Year in descending order

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851
citing authors

#	ARTICLE	IF	CITATIONS
1	Activating mutations of the GNAQ gene: a frequent event in primary melanocytic neoplasms of the central nervous system. <i>Acta Neuropathologica</i> , 2010, 119, 317-323.	7.7	128
2	Primary Melanocytic Tumors of the Central Nervous System: a Review with Focus on Molecular Aspects. <i>Brain Pathology</i> , 2015, 25, 209-226.	4.1	88
3	Primary Melanoma of the CNS in Children Is Driven by Congenital Expression of Oncogenic <i>NRAS</i> in Melanocytes. <i>Cancer Discovery</i> , 2013, 3, 458-469.	9.4	61
4	NRAS mutations are more prevalent than KIT mutations in melanoma of the female urogenital tract—A study of 24 cases from the Netherlands. <i>Gynecologic Oncology</i> , 2014, 134, 10-14.	1.4	35
5	SF3B1 and EIF1AX mutations occur in primary leptomeningeal melanocytic neoplasms; yet another similarity to uveal melanomas. <i>Acta Neuropathologica Communications</i> , 2016, 4, 5.	5.2	35
6	Mutations in G Protein Encoding Genes and Chromosomal Alterations in Primary Leptomeningeal Melanocytic Neoplasms. <i>Pathology and Oncology Research</i> , 2015, 21, 439-447.	1.9	34
7	<i>CDKN2A</i> but not <i>TP53</i> mutations nor HPV presence predict poor outcome in metastatic squamous cell carcinoma of the skin. <i>International Journal of Cancer</i> , 2010, 126, 2123-2132.	5.1	26
8	Copy number variation analysis and methylome profiling of a GNAQ-mutant primary meningeal melanocytic tumor and its liver metastasis. <i>Experimental and Molecular Pathology</i> , 2017, 102, 25-31.	2.1	15
9	Whole-exome sequencing of a meningeal melanocytic tumour reveals activating <i>CYSLTR2</i> and <i>EIF1AX</i> hotspot mutations and similarities to uveal melanoma. <i>Brain Tumor Pathology</i> , 2018, 35, 127-130.	1.7	10
10	Occurrence of ocular melanoma thirteen years after skin melanoma: two separate primaries or metastatic disease? A case solved with <i>NRAS</i> and <i>CDKN2A</i> (<i>INK4A-ARF</i>) mutational analysis. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2008, 452, 331-336.	2.8	7
11	Computer-Aided Assessment of Melanocytic Lesions by Means of a Mitosis Algorithm. <i>Diagnostics</i> , 2022, 12, 436.	2.6	6
12	Validation of Whole-slide Digitally Imaged Melanocytic Lesions: Does Z-Stack Scanning Improve Diagnostic Accuracy?. <i>Journal of Pathology Informatics</i> , 2019, 10, 6.	1.7	5
13	Copy number variations as potential diagnostic and prognostic markers for CNS melanocytic neoplasms in neurocutaneous melanosis. <i>Acta Neuropathologica</i> , 2017, 133, 333-335.	7.7	3