

Mithalesh Kumar Singh

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

316
citations

1040056

9
h-index

888059

17
g-index

32
all docs

32
docs citations

32
times ranked

356
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of the Skin Microenvironment in Melanomagenesis: Epidermal Keratinocytes and Dermal Fibroblasts Promote BRAF Oncogene-Induced Senescence Escape in Melanocytes. <i>Cancers</i> , 2022, 14, 1233.	3.7	6
2	Impacts of Bacteriostatic and Bactericidal Antibiotics on the Mitochondria of the Age-Related Macular Degeneration Cybrid Cell Lines. <i>Biomolecules</i> , 2022, 12, 675.	4.0	0
3	Altered Retrograde Signaling Patterns in Breast Cancer Cells Cybrids with H and J Mitochondrial DNA Haplogroups. <i>International Journal of Molecular Sciences</i> , 2022, 23, 6687.	4.1	3
4	EPAC Regulates Melanoma Growth by Stimulating mTORC1 Signaling and Loss of EPAC Signaling Dependence Correlates with Melanoma Progression. <i>Molecular Cancer Research</i> , 2022, 20, 1548-1560.	3.4	3
5	Prognostic significance of immune checkpoints in the tumourâ€™s stromal microenvironment of sebaceous gland carcinoma. <i>British Journal of Ophthalmology</i> , 2021, 105, 48-56.	3.9	5
6	Combined association of massive choroidal and optic nerve invasion as a prognostic relevance in primary retinoblastoma: A 10â€™year study. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2021, 17, e100-e108.	1.1	4
7	Prognostic significance of PD-1/PD-L1 expression in uveal melanoma: correlation with tumor-infiltrating lymphocytes and clinicopathological parameters. <i>Cancer Immunology, Immunotherapy</i> , 2021, 70, 1291-1303.	4.2	17
8	Association of TYRP1 with hypoxia and its correlation with patient outcome in uveal melanoma. <i>Clinical and Translational Oncology</i> , 2021, 23, 1874-1884.	2.4	8
9	Correlation of serum galactomannan antigen with diagnosis and response to voriconazole in orbital/sino-orbital invasive aspergillosis. <i>International Ophthalmology</i> , 2021, 41, 2635-2638.	1.4	1
10	Expression of BAP1 and ATM proteins: Association with AJCC tumor category in uveal melanoma. <i>Annals of Diagnostic Pathology</i> , 2020, 44, 151432.	1.3	6
11	Constitutive expression of c-REL in uveal melanoma patients: correlation with clinicopathological parameters and patient outcome. <i>Clinical and Translational Oncology</i> , 2020, 22, 1193-1204.	2.4	2
12	Prognostic impact of HERC2 protein and pink-eyed dilution protein in uveal melanoma. <i>Human Cell</i> , 2020, 33, 1264-1272.	2.7	4
13	DNA damage response proteins and its role in tumor progression of uveal melanoma with patient outcome. <i>Clinical and Translational Oncology</i> , 2020, 22, 1472-1480.	2.4	4
14	Clinical relevance of the comparative expression of immune checkpoint markers with the clinicopathological findings in patients with primary and chemoreduced retinoblastoma. <i>Cancer Immunology, Immunotherapy</i> , 2020, 69, 1087-1099.	4.2	8
15	Prognostic relevance of ATM protein in uveal melanoma and its association with clinicopathological factors. <i>International Journal of Clinical Oncology</i> , 2019, 24, 1526-1535.	2.2	8
16	Differential expression of p52 and RelB proteins in the metastatic and non-metastatic groups of uveal melanoma with patient outcome. <i>Journal of Cancer Research and Clinical Oncology</i> , 2019, 145, 2969-2982.	2.5	4
17	Clinicopathological relevance of NFÎ‘B1/p50 nuclear immunoreactivity and its relationship with the inflammatory environment of uveal melanoma. <i>Experimental and Molecular Pathology</i> , 2019, 111, 104313.	2.1	2
18	Identification of canonical NFÎ‘B (C-NFÎ‘B) pathway in uveal melanoma and their relation with patient outcome. <i>Clinical and Experimental Metastasis</i> , 2019, 36, 271-290.	3.3	6

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19	Does NEMO/IKK β protein have a role in determining prognostic significance in uveal melanoma?. <i>Clinical and Translational Oncology</i> , 2018, 20, 1592-1603.	2.4	3
20	Role of High-mobility Group Protein A Isoforms and Their Clinicopathologic Significance in Primary Retinoblastoma. <i>Applied Immunohistochemistry and Molecular Morphology</i> , 2017, 25, 244-250.	1.2	3
21	Long-term visual outcomes in intraocular retinoblastoma with eye preservation. <i>Clinical and Translational Oncology</i> , 2016, 18, 1034-1038.	2.4	12
22	Uveal melanoma. <i>Seminars in Diagnostic Pathology</i> , 2016, 33, 141-147.	1.5	23
23	Prognostic significance of polo-like kinases in retinoblastoma: correlation with patient outcome, clinical and histopathological parameters. <i>Clinical and Experimental Ophthalmology</i> , 2015, 43, 550-557.	2.6	9
24	Eyelid sebaceous carcinoma: a novel mutation in lymphoid enhancer-binding factor-1. <i>British Journal of Dermatology</i> , 2015, 173, 811-814.	1.5	6
25	Expression of CDC25A and CDC25B phosphatase proteins in human retinoblastoma and its correlation with clinicopathological parameters. <i>British Journal of Ophthalmology</i> , 2015, 99, 457-463.	3.9	18
26	Correlation of High Mobility Group Box-1 Protein (HMGB1) with Clinicopathological Parameters in Primary Retinoblastoma. <i>Pathology and Oncology Research</i> , 2015, 21, 1237-1242.	1.9	10
27	Giant orbital schwannoma with fluid-fluid levels. <i>British Journal of Ophthalmology</i> , 2011, 95, 1168-1168.	3.9	6
28	Necrotizing Periorbital Fusarium Infection – an Emerging Pathogen in Immunocompetent Individuals. <i>Journal of Infection</i> , 2002, 44, 236-239.	3.3	9
29	Ocular and orbital cysticercosis. <i>Acta Ophthalmologica</i> , 2001, 79, 408-413.	0.3	84
30	Neurotrophic keratopathy. <i>The CLAO Journal</i> , 2001, 27, 100-7.	0.3	18
31	Stevens-Johnson Syndrome in India – Risk Factors, Ocular Manifestations and Management. <i>Ophthalmologica</i> , 2000, 214, 285-288.	1.9	23
32	Phakic-pseudophakic bullous keratopathy following implantation of a posterior chamber IOL in the anterior chamber to correct hypermetropia. <i>Indian Journal of Ophthalmology</i> , 2000, 48, 235-6.	1.1	1