

Ondřej Kodet

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

768
citations

567144

15
h-index

526166

27
g-index

37
all docs

37
docs citations

37
times ranked

1271
citing authors

#	ARTICLE	IF	CITATIONS
1	The Abscopal Effect in the Era of Checkpoint Inhibitors. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7204.	1.8	22
2	Detailed Phenotype of GLA Variants Identified by the Nationwide Neurological Screening of Stroke Patients in the Czech Republic. <i>Journal of Clinical Medicine</i> , 2021, 10, 3543.	1.0	3
3	IL-6 in the Ecosystem of Head and Neck Cancer: Possible Therapeutic Perspectives. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11027.	1.8	13
4	Identification of Germline Mutations in Melanoma Patients with Early Onset, Double Primary Tumors, or Family Cancer History by NGS Analysis of 217 Genes. <i>Biomedicines</i> , 2020, 8, 404.	1.4	10
5	Targeted Therapies for Melanoma. <i>Cancers</i> , 2020, 12, 2494.	1.7	7
6	Melanoma xenotransplant on the chicken chorioallantoic membrane: a complex biological model for the study of cancer cell behaviour. <i>Histochemistry and Cell Biology</i> , 2020, 154, 177-188.	0.8	3
7	Cutaneous melanoma dissemination is dependent on the malignant cell properties and factors of intercellular crosstalk in the cancer microenvironment (Review). <i>International Journal of Oncology</i> , 2020, 57, 619-630.	1.4	14
8	Serum proteomic analysis of melanoma patients with immunohistochemical profiling of primary melanomas and cultured cells: Pilot study. <i>Oncology Reports</i> , 2019, 42, 1793-1804.	1.2	13
9	Skin aging: the dermal perspective. <i>Clinics in Dermatology</i> , 2019, 37, 326-335.	0.8	33
10	A comprehensive evaluation of pathogenic mutations in primary cutaneous melanomas, including the identification of novel loss-of-function variants. <i>Scientific Reports</i> , 2019, 9, 17050.	1.6	42
11	Stathmin is a potential therapeutic target but not a prognostic marker in melanoma: an immunohistochemical study of 323 melanocytic lesions. <i>Melanoma Research</i> , 2019, 29, 157-162.	0.6	4
12	Evolution of Cancer Progression in the Context of Darwinism. <i>Anticancer Research</i> , 2019, 39, 1-16.	0.5	23
13	Comparison of five different scoring methods in the evaluation of inflammatory infiltration (tumor-infiltrating lymphocytes) in superficial spreading and nodular melanoma. <i>Pigment Cell and Melanoma Research</i> , 2019, 32, 412-423.	1.5	10
14	Expression of Glut-1 in Malignant Melanoma and Melanocytic Nevi: an Immunohistochemical Study of 400 Cases. <i>Pathology and Oncology Research</i> , 2019, 25, 361-368.	0.9	16
15	Interleukin-6: a molecule with complex biological impact in cancer. <i>Histology and Histopathology</i> , 2019, 34, 125-136.	0.5	26
16	Fibroblasts potentiate melanoma cells in vitro invasiveness induced by UV-irradiated keratinocytes. <i>Histochemistry and Cell Biology</i> , 2018, 149, 503-516.	0.8	27
17	Microenvironment-driven resistance to B-Raf inhibition in a melanoma patient is accompanied by broad changes of gene methylation and expression in distal fibroblasts. <i>International Journal of Molecular Medicine</i> , 2018, 41, 2687-2703.	1.8	21
18	Ecology of melanoma cell. <i>Histology and Histopathology</i> , 2018, 33, 247-254.	0.5	15

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19	Abstract 4069: Evaluation of inflammatory infiltration (tumor infiltrating lymphocytes - TIL) in malignant melanoma. , 2018, , .		0
20	Intercellular crosstalk in human malignant melanoma. Protoplasma, 2017, 254, 1143-1150.	1.0	23
21	Plasma miR-155, miR-203, and miR-205 are Biomarkers for Monitoring of Primary Cutaneous T-Cell Lymphomas. International Journal of Molecular Sciences, 2017, 18, 2136.	1.8	33
22	Simultaneous blocking of IL-6 and IL-8 is sufficient to fully inhibit CAF-induced human melanoma cell invasiveness. Histochemistry and Cell Biology, 2016, 146, 205-217.	0.8	74
23	Fibroblasts as Drivers of Healing and Cancer Progression:From In vitro Experiments to Clinics. , 2016, , 121-138.		1
24	Cancer Microenvironment: What Can We Learn from the Stem Cell Niche. International Journal of Molecular Sciences, 2015, 16, 24094-24110.	1.8	54
25	Interleukin-35 is upregulated in systemic sclerosis and its serum levels are associated with early disease. Rheumatology, 2015, 54, kev260.	0.9	17
26	Fibroblasts isolated from the malignant melanoma influence phenotype of normal human keratinocytes. Journal of Applied Biomedicine, 2015, 13, 195-198.	0.6	4
27	Melanoma cells influence the differentiation pattern of human epidermal keratinocytes. Molecular Cancer, 2015, 14, 1.	7.9	178
28	Emerging role of tissue lectins as microenvironmental effectors in tumors and wounds. Histology and Histopathology, 2015, 30, 293-309.	0.5	15
29	Synthetic Polyamine BPAâ€C8 Inhibits TGFâ€C1â€CMediated Conversion of Human Dermal Fibroblast to Myofibroblasts and Establishment of Galectinâ€C1â€CRich Extracellular Matrix in Vitro. ChemBioChem, 2014, 15, 1465-1470.	1.3	10
30	Revelation of fibroblast protein commonalities and differences and their possible roles in wound healing and tumourigenesis using coâ€Cculture models of cells. Biology of the Cell, 2014, 106, 203-218.	0.7	10
31	Loss of adhesion/growthâ€Cregulatory galectinâ€C9 from squamous cell epithelium in head and neck carcinomas. Journal of Oral Pathology and Medicine, 2013, 42, 166-173.	1.4	12
32	Cultivation-dependent plasticity of melanoma phenotype. Tumor Biology, 2013, 34, 3345-3355.	0.8	11
33	Loss of Galectinâ€C9 from head and neck squamous cell carcinoma is a potent indicator of malignant transformation.. FASEB Journal, 2013, 27, 523.16.	0.2	0
34	Abstract B59: Epithelial-mesenchymal interaction in cancer as potential target for anticancer therapy. , 2013, , .		0
35	Abstract B26: Melanoma cells induce stem cells like phenotype of normal human keratinocytes. , 2013, , .		0
36	Fibroblasts prepared from different types of malignant tumors stimulate expression of luminal marker keratin 8 in the EM-G3 breast cancer cell line. Histochemistry and Cell Biology, 2012, 137, 679-685.	0.8	22