

# 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	Melanoma cells influence the differentiation pattern of human epidermal keratinocytes. <i>Molecular Cancer</i> , 2015, 14, 1.	7.9	178
2	Simultaneous blocking of IL-6 and IL-8 is sufficient to fully inhibit CAF-induced human melanoma cell invasiveness. <i>Histochemistry and Cell Biology</i> , 2016, 146, 205-217.	0.8	74
3	Cancer Microenvironment: What Can We Learn from the Stem Cell Niche. <i>International Journal of Molecular Sciences</i> , 2015, 16, 24094-24110.	1.8	54
4	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
5	Plasma miR-155, miR-203, and miR-205 are Biomarkers for Monitoring of Primary Cutaneous T-Cell Lymphomas. <i>International Journal of Molecular Sciences</i> , 2017, 18, 2136.	1.8	33
6	Skin aging: the dermal perspective. <i>Clinics in Dermatology</i> , 2019, 37, 326-335.	0.8	33
7	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
8	Interleukin-6: a molecule with complex biological impact in cancer. <i>Histology and Histopathology</i> , 2019, 34, 125-136.	0.5	26
9	Intercellular crosstalk in human malignant melanoma. <i>Protoplasma</i> , 2017, 254, 1143-1150.	1.0	23
10	Evolution of Cancer Progression in the Context of Darwinism. <i>Anticancer Research</i> , 2019, 39, 1-16.	0.5	23
11	Fibroblasts prepared from different types of malignant tumors stimulate expression of luminal marker keratin 8 in the EM-G3 breast cancer cell line. <i>Histochemistry and Cell Biology</i> , 2012, 137, 679-685.	0.8	22
12	The Abscopal Effect in the Era of Checkpoint Inhibitors. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7204.	1.8	22
13	Microenvironment-driven resistance to BcrRaf 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
14	Interleukin-35 is upregulated in systemic sclerosis and its serum levels are associated with early disease. <i>Rheumatology</i> , 2015, 54, kev260.	0.9	17
15	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
16	Ecology of melanoma cell. <i>Histology and Histopathology</i> , 2018, 33, 247-254.	0.5	15
17	Emerging role of tissue lectins as microenvironmental effectors in tumors and wounds. <i>Histology and Histopathology</i> , 2015, 30, 293-309.	0.5	15
18	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

#	ARTICLE	IF	CITATIONS
19	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
20	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
21	Loss of adhesion/growth-regulatory galectin-9 from squamous cell epithelium in head and neck carcinomas. <i>Journal of Oral Pathology and Medicine</i> , 2013, 42, 166-173.	1.4	12
22	Cultivation-dependent plasticity of melanoma phenotype. <i>Tumor Biology</i> , 2013, 34, 3345-3355.	0.8	11
23	Synthetic Polyamine BPA-C8 Inhibits TGF- $\beta$ 1-Mediated Conversion of Human Dermal Fibroblast to Myofibroblasts and Establishment of Galectin-1-Rich Extracellular Matrix in Vitro. <i>ChemBioChem</i> , 2014, 15, 1465-1470.	1.3	10
24	Revelation of fibroblast protein commonalities and differences and their possible roles in wound healing and tumourigenesis using co-culture models of cells. <i>Biology of the Cell</i> , 2014, 106, 203-218.	0.7	10
25	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
26	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
27	Targeted Therapies for Melanoma. <i>Cancers</i> , 2020, 12, 2494.	1.7	7
28	Fibroblasts isolated from the malignant melanoma influence phenotype of normal human keratinocytes. <i>Journal of Applied Biomedicine</i> , 2015, 13, 195-198.	0.6	4
29	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
30	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
31	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
32	Fibroblasts as Drivers of Healing and Cancer Progression: From In vitro Experiments to Clinics. , 2016, , 121-138.		1
33	Loss of Galectin-9 from head and neck squamous cell carcinoma is a potent indicator of malignant transformation.. <i>FASEB Journal</i> , 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	Abstract 4069: Evaluation of inflammatory infiltration (tumor infiltrating lymphocytes - TIL) in malignant melanoma. , 2018, , .		0