Sanna Pasonen-Seppänen

List of Publications by Year in descending order

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623734 713466 21 826 14 21 citations h-index g-index papers 22 22 22 1302 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	M1 Macrophages Induce Protumor Inflammation in Melanoma Cells through TNFR–NF-κB Signaling. Journal of Investigative Dermatology, 2022, 142, 3041-3051.e10.	0.7	7
2	The Impact of Hyaluronan on Tumor Progression in Cutaneous Melanoma. Frontiers in Oncology, 2021, 11, 811434.	2.8	6
3	Melanocyte Hyaluronan Coat Fragmentation Enhances the UVB-Induced TLR-4 Receptor Signaling and Expression of Proinflammatory Mediators IL6, IL8, CXCL1, and CXCL10 viaÂNF-ÎB Activation. Journal of Investigative Dermatology, 2019, 139, 1993-2003.e4.	0.7	15
4	Using online game-based platforms to improve student performance and engagement in histology teaching. BMC Medical Education, 2019, 19, 273.	2.4	106
5	Nrf2 and SQSTM1/p62 jointly contribute to mesenchymal transition and invasion in glioblastoma. Oncogene, 2019, 38, 7473-7490.	5.9	61
6	Alterations in the expression of EMTâ€related proteins claudinâ€1, claudinâ€4 and claudinâ€7, Eâ€cadherin, TWIST1 and ZEB1 in oral lichen planus. Journal of Oral Pathology and Medicine, 2019, 48, 735-744.	2.7	14
7	The number and localization of CD68+ and CD163+ macrophages in different stages of cutaneous melanoma. Melanoma Research, 2019, 29, 237-247.	1.2	54
8	Activated hyaluronan metabolism in the tumor matrix — Causes and consequences. Matrix Biology, 2019, 78-79, 147-164.	3.6	75
9	Design, synthesis, and biological evaluation of 2,4-dihydropyrano[2,3-c]pyrazole derivatives as autotaxin inhibitors. European Journal of Pharmaceutical Sciences, 2017, 107, 97-111.	4.0	11
10	Decreased expression of hyaluronan synthase 1 and 2 associates with poor prognosis in cutaneous melanoma. BMC Cancer, 2016, 16, 313.	2.6	14
11	Chemoproteomic, biochemical and pharmacological approaches in the discovery of inhibitors targeting human $\hat{l}\pm\hat{l}^2$ -hydrolase domain containing 11 (ABHD11). European Journal of Pharmaceutical Sciences, 2016, 93, 253-263.	4.0	12
12	UDP-sugar substrates of HAS3 regulate its O-GlcNAcylation, intracellular traffic, extracellular shedding and correlate with melanoma progression. Cellular and Molecular Life Sciences, 2016, 73, 3183-3204.	5.4	45
13	Altered expression of hyaluronan, HAS1â€2, and HYAL1â€2 in oral lichen planus. Journal of Oral Pathology and Medicine, 2015, 44, 401-409.	2.7	6
14	Hyaluronan synthase 3 (HAS3) overexpression downregulates MV3 melanoma cell proliferation, migration and adhesion. Experimental Cell Research, 2015, 337, 1-15.	2.6	25
15	Synthesis, in vitro and in vivo evaluation of 1,3,5-triazines as cannabinoid CB2 receptor agonists. European Journal of Pharmaceutical Sciences, 2015, 67, 85-96.	4.0	35
16	Inverse expression of hyaluronidase 2 and hyaluronan synthases 1–3 is associated with reduced hyaluronan content in malignant cutaneous melanoma. BMC Cancer, 2013, 13, 181.	2.6	32
17	Piperazine and Piperidine Triazole Ureas as Ultrapotent and Highly Selective Inhibitors of Monoacylglycerol Lipase. Chemistry and Biology, 2013, 20, 379-390.	6.0	80
18	Low Dose Ultraviolet B Irradiation Increases Hyaluronan Synthesis in Epidermal Keratinocytes via Sequential Induction of Hyaluronan Synthases Has1–3 Mediated by p38 and Ca2+/Calmodulin-dependent Protein Kinase II (CaMKII) Signaling*. Journal of Biological Chemistry, 2013, 288, 17999-18012.	3.4	42

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19	Melanoma cell-derived factors stimulate hyaluronan synthesis in dermal fibroblasts by upregulating HAS2 through PDGFR-PI3K-AKT and p38 signaling. Histochemistry and Cell Biology, 2012, 138, 895-911.	1.7	22
20	Role of CD44 in the organization of keratinocyte pericellular hyaluronan. Histochemistry and Cell Biology, 2012, 137, 107-120.	1.7	32
21	Hyaluronan Synthase Induction and Hyaluronan Accumulation in Mouse Epidermis Following Skin Injury. Journal of Investigative Dermatology, 2005, 124, 898-905.	0.7	132