

Shinji Yasuhira

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	A Somatic Mutation of the KEAP1 Gene in Malignant Melanoma Is Involved in Aberrant NRF2 Activation and an Increase in Intrinsic Drug Resistance. <i>Journal of Investigative Dermatology</i> , 2014, 134, 553-556.	0.3	29
2	Paclitaxel-induced aberrant mitosis and mitotic slippage efficiently lead to proliferative death irrespective of canonical apoptosis and p53. <i>Cell Cycle</i> , 2016, 15, 3268-3277.	1.3	24
3	Hyaluronic acid enhances cell migration and invasion via the YAP1/TAZ-RHAMM axis in malignant pleural mesothelioma. <i>Oncotarget</i> , 2017, 8, 93729-93740.	0.8	24
4	BCL2 and BCLxL are key determinants of resistance to antitubulin chemotherapeutics in melanoma cells. <i>Experimental Dermatology</i> , 2013, 22, 518-523.	1.4	21
5	Bcl-2/Bcl-xL inhibitor ABT-737 sensitizes pancreatic ductal adenocarcinoma to paclitaxel-induced cell death. <i>Oncology Letters</i> , 2017, 14, 903-908.	0.8	19
6	Distinct Profiles of CD163-Positive Macrophages in Idiopathic Interstitial Pneumonias. <i>Journal of Immunology Research</i> , 2018, 2018, 1-8.	0.9	18
7	NAD(P)H:Quinone Oxidoreductase-1 Expression Sensitizes Malignant Melanoma Cells to the HSP90 Inhibitor 17-AAG. <i>PLoS ONE</i> , 2016, 11, e0153181.	1.1	17
8	NAD(P)H dehydrogenase, quinone 1 (NQO1), protects melanin-producing cells from cytotoxicity of rhododendrol. <i>Pigment Cell and Melanoma Research</i> , 2016, 29, 309-316.	1.5	16
9	Nucleus accumbens associated 1 is recruited within the promyelocytic leukemia nuclear body through SUMO modification. <i>Cancer Science</i> , 2015, 106, 848-856.	1.7	11
10	Characterization of PAX9 variant P20L identified in a Japanese family with tooth agenesis. <i>PLoS ONE</i> , 2017, 12, e0186260.	1.1	11
11	Carnosic acid, an inducer of NAD(P)H quinone oxidoreductase 1, enhances the cytotoxicity of lapachone in melanoma cell lines. <i>Oncology Letters</i> , 2017, 15, 2393-2400.	0.8	10
12	SNF2H interacts with XRCC1 and is involved in repair of H2O2-induced DNA damage. <i>DNA Repair</i> , 2016, 43, 69-77.	1.3	8
13	Involvement of C-terminal truncation mutation of kinesin-5 in resistance to kinesin-5 inhibitor. <i>PLoS ONE</i> , 2018, 13, e0209296.	1.1	5
14	Sensor and effector kinases in DNA damage checkpoint regulate capacity for homologous recombination repair of fission yeast in G2 phase. <i>DNA Repair</i> , 2012, 11, 666-675.	1.3	3
15	DUSP4 Inactivation Leads to Reduced Extracellular Signal-Regulated Kinase Activity through Upregulation of DUSP6 in Melanoma Cells. <i>Journal of Investigative Dermatology</i> , 2022, 142, 2499-2507.e6.	0.3	1