

Yohei Kono

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

146
citations

1163117

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1281871

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13
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282
citing authors

#	ARTICLE	IF	CITATIONS
1	Secreted matrix metalloproteinase-14 is a predictor for antifibrotic effect of IC-2-engineered mesenchymal stem cell sheets on liver fibrosis in mice. <i>Regenerative Therapy</i> , 2021, 18, 292-301.	3.0	4
2	Role of increased vascular permeability in chemotherapy-induced alopecia: In vivo imaging of the hair follicular microenvironment in mice. <i>Cancer Science</i> , 2020, 111, 2146-2155.	3.9	11
3	Identification of a Novel Deactivating Small-Molecule Compound for Fibrogenic Hepatic Stellate Cells. <i>Yonago Acta Medica</i> , 2020, 63, 79-87.	0.7	1
4	Reversal of established liver fibrosis by IC-2-engineered mesenchymal stem cell sheets. <i>Scientific Reports</i> , 2019, 9, 6841.	3.3	19
5	The utility of DHL-HisZnNa, a novel antioxidant, against anticancer agent-induced alopecia in breast cancer patients: a multicenter phase II clinical trial. <i>Breast Cancer Research and Treatment</i> , 2019, 176, 625-630.	2.5	4
6	Hepatic cell sheets engineered from human mesenchymal stem cells with a single small molecule compound IC-2 ameliorate acute liver injury in mice. <i>Regenerative Therapy</i> , 2018, 9, 45-57.	3.0	12
7	Impact of Preferentially Expressed Antigen of Melanoma on the Prognosis of Hepatocellular Carcinoma. <i>Gastrointestinal Tumors</i> , 2016, 3, 128-135.	0.7	8
8	Human mesenchymal stem cell-engineered hepatic cell sheets accelerate liver regeneration in mice. <i>Scientific Reports</i> , 2015, 5, 16169.	3.3	43
9	Identification of the small molecule compound which induces hepatic differentiation of human mesenchymal stem cells. <i>Regenerative Therapy</i> , 2015, 2, 32-41.	3.0	8
10	Nuclear receptor gene alteration in human induced pluripotent stem cells with hepatic differentiation propensity. <i>Hepatology Research</i> , 2014, 44, E408-19.	3.4	9
11	Reactive oxygen species and NADPH oxidase 4 induced by transforming growth factor β 1 are the therapeutic targets of polyenylphosphatidylcholine in the suppression of human hepatic stellate cell activation. <i>Inflammation Research</i> , 2011, 60, 597-604.	4.0	24