Eun Hye Kim

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8432036/publications.pdf

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26 papers	1,950 citations	393982 19 h-index	525886 27 g-index
28 all docs	28 docs citations	28 times ranked	2649 citing authors

#	Article	IF	Citations
1	Fecal microbiota transplantation ameliorates atherosclerosis in mice with C1q/TNF-related protein 9 genetic deficiency. Experimental and Molecular Medicine, 2022, 54, 103-114.	3.2	25
2	Relationship between Lower Dose and Injection Speed of Iodinated Contrast Material for CT and Acute Hypersensitivity Reactions: An Observational Study. Radiology, 2019, 293, 565-572.	3.6	27
3	Cigarette Smoking Preferentially Affects Intracranial Vessels in Young Males: A Propensity-Score Matching Analysis. Neurointervention, 2019, 14, 43-52.	0.5	9
4	Use of oral mucosal cell sheets for accelerated oral surgical wound healing. Head and Neck, 2018, 40, 394-401.	0.9	15
5	Nrf2 inhibition reverses resistance to GPX4 inhibitor-induced ferroptosis in head and neck cancer. Free Radical Biology and Medicine, 2018, 129, 454-462.	1.3	349
6	CISD2 inhibition overcomes resistance to sulfasalazine-induced ferroptotic cell death in head and neck cancer. Cancer Letters, 2018, 432, 180-190.	3.2	188
7	Aspirin plus sorafenib potentiates cisplatin cytotoxicity in resistant head and neck cancer cells through xCT inhibition. Free Radical Biology and Medicine, 2017, 104, 1-9.	1.3	45
8	Promotion of oral surgical wound healing using autologous mucosal cell sheets. Oral Oncology, 2017, 69, 84-91.	0.8	22
9	RITA plus 3-MA overcomes chemoresistance of head and neck cancer cells via dual inhibition of autophagy and antioxidant systems. Redox Biology, 2017, 13, 219-227.	3.9	40
10	Nrf2 inhibition reverses the resistance of cisplatin-resistant head and neck cancer cells to artesunate-induced ferroptosis. Redox Biology, 2017, 11, 254-262.	3.9	433
11	Plasticity of oral mucosal cell sheets for accelerated and scarless skin wound healing. Oral Oncology, 2017, 75, 81-88.	0.8	31
12	Targeting of the Glutathione, Thioredoxin, and Nrf2 Antioxidant Systems in Head and Neck Cancer. Antioxidants and Redox Signaling, 2017, 27, 106-114.	2.5	68
13	Hederagenin Induces Apoptosis in Cisplatin-Resistant Head and Neck Cancer Cells by Inhibiting the Nrf2-ARE Antioxidant Pathway. Oxidative Medicine and Cellular Longevity, 2017, 2017, 1-12.	1.9	38
14	Efficacy of poly (ADP-ribose) polymerase inhibitor olaparib against head and neck cancer cells: Predictions of drug sensitivity based on PARâ€“p53â€“NF-ÎºB interactions. Cell Cycle, 2016, 15, 3105-3114.	1.3	16
15	Induction of ferroptotic cell death for overcoming cisplatin resistance of head and neck cancer. Cancer Letters, 2016, 381, 96-103.	3.2	258
16	Targeting Nrf2 with wogonin overcomes cisplatin resistance in head and neck cancer. Apoptosis: an International Journal on Programmed Cell Death, 2016, 21, 1265-1278.	2.2	64
17	A Novel Polyphenol Conjugate Sensitizes Cisplatin-Resistant Head and Neck Cancer Cells to Cisplatin via Nrf2 Inhibition. Molecular Cancer Therapeutics, 2016, 15, 2620-2629.	1.9	23
18	Activation of mitochondrial oxidation by PDK2 inhibition reverses cisplatin resistance in head and neck cancer. Cancer Letters, 2016, 371, 20-29.	3.2	63

#	Article	IF	Citations
19	Targeting acid ceramidase sensitises head and neck cancer to cisplatin. European Journal of Cancer, 2016, 52, 163-172.	1.3	45
20	Tenofovirâ€based rescue therapy for chronic hepatitis <scp>B</scp> patients who had failed treatment with lamivudine, adefovir, and entecavir. Journal of Gastroenterology and Hepatology (Australia), 2015, 30, 1514-1521.	1.4	11
21	Inhibition of Glucosylceramide Synthase Sensitizes Head and Neck Cancer to Cisplatin. Molecular Cancer Therapeutics, 2015, 14, 1907-1915.	1.9	31
22	Piperlongumine selectively kills cancer cells and increases cisplatin antitumor activity in head and neck cancer. Oncotarget, 2014, 5, 9227-9238.	0.8	93
23	A Study Design to Evaluate Association between Smoking and Intracranial Atherosclerotic Stenosis. Neurointervention, 2014, 9, 89.	0.5	8
24	Current Status of Neurointerventional Activities in Korea. Neurointervention, 2013, 8, 65.	0.5	6
25	Outpatient (Same-day care) Neuroangiography and Neurointervention. Neurointervention, 2012, 7, 17.	0.5	12
26	The Therapeutic Time Window Related to the Presenting Symptom Pattern, That Is, Stable Versus Unstable Patients, Can Affect the Adverse Event Rate of Intracranial Stenting. Stroke, 2009, 40, e588-9; author reply e590.	1.0	11