Yong Hoon Cha

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8024343/publications.pdf

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24 papers

945 citations

15 h-index 713013 21 g-index

24 all docs

24 docs citations

times ranked

24

2006 citing authors

#	Article	IF	CITATIONS
1	Snail reprograms glucose metabolism by repressing phosphofructokinase PFKP allowing cancer cell survival under metabolic stress. Nature Communications, 2017, 8, 14374.	5.8	144
2	The Pentose Phosphate Pathway as a Potential Target for Cancer Therapy. Biomolecules and Therapeutics, 2018, 26, 29-38.	1.1	121
3	MiRNA-34 intrinsically links p53 tumor suppressor and Wnt signaling. Cell Cycle, 2012, 11, 1273-1281.	1.3	104
4	p53 regulates nuclear GSK-3 levels through miR-34-mediated Axin2 suppression in colorectal cancer cells. Cell Cycle, 2013, 12, 1578-1587.	1.3	103
5	Helicobacter pyloriÂCagA promotes Snail-mediated epithelial–mesenchymal transition by reducing GSK-3 activity. Nature Communications, 2014, 5, 4423.	5 . 8	88
6	Targeting mutant <i>KRAS</i> with CRISPR-Cas9 controls tumor growth. Genome Research, 2018, 28, 374-382.	2.4	59
7	Dishevelled has a YAP nuclear export function in a tumor suppressor context-dependent manner. Nature Communications, 2018, 9, 2301.	5.8	55
8	Catabolic metabolism during cancer EMT. Archives of Pharmacal Research, 2015, 38, 313-320.	2.7	49
9	ANO9/TMEM16J promotes tumourigenesis via EGFR and is a novel therapeutic target for pancreatic cancer. British Journal of Cancer, 2017, 117, 1798-1809.	2.9	35
10	Niclosamide is a potential therapeutic for familial adenomatosis polyposis by disrupting Axin-GSK3 interaction. Oncotarget, 2017, 8, 31842-31855.	0.8	29
11	Frequent oncogenic BRAF V600E mutation in odontogenic keratocyst. Oral Oncology, 2017, 74, 62-67.	0.8	23
12	Anti-helminthic niclosamide inhibits Ras-driven oncogenic transformation via activation of GSK-3. Oncotarget, 2017, 8, 31856-31863.	0.8	22
13	Snail augments fatty acid oxidation by suppression of mitochondrial ACC2 during cancer progression. Life Science Alliance, 2020, 3, e202000683.	1.3	22
14	Revisiting radial forearm free flap for successful venous drainage. Maxillofacial Plastic and Reconstructive Surgery, 2017, 39, 14.	0.7	19
15	Longitudinal detection of somatic mutations in saliva and plasma for the surveillance of oral squamous cell carcinomas. PLoS ONE, 2021, 16, e0256979.	1.1	17
16	A platform technique for growth factor delivery with novel mode of action. Biomaterials, 2014, 35, 9888-9896.	5.7	12
17	Anatomy of the external branch of the superior laryngeal nerve in Asian population. Scientific Reports, 2017, 7, 14952.	1.6	12
18	Ultrasound-guided versus blind temporomandibular joint injections: a pilot cadaveric evaluation. International Journal of Oral and Maxillofacial Surgery, 2019, 48, 540-545.	0.7	12

#	Article	IF	CITATIONS
19	Teriparatide therapy for severe, refractory osteoradionecrosis of the jaw. Osteoporosis International, 2018, 29, 987-992.	1.3	10
20	Robot-assisted submandibular gland excision via modified facelift incision. Maxillofacial Plastic and Reconstructive Surgery, 2017, 39, 25.	0.7	8
21	Flap necrosis after palatoplasty in irradiated patient and its reconstruction with tunnelized-facial artery myomucosal island flap. Maxillofacial Plastic and Reconstructive Surgery, 2017, 39, 24.	0.7	1
22	A rapidly growing gingival mass. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2013, 115, 2-8.	0.2	0
23	Pneumomediastinum and Subcutaneous Emphysema after Dental Treatment. Korean Journal of Thoracic and Cardiovascular Surgery, 2010, 43, 797-799.	0.6	O
24	Open and Closed Reduction of Temporomandibular Joint Dislocation due to Tongue Cancer Operation. Korean Journal of Otorhinolaryngology-Head and Neck Surgery, 2011, 54, 415.	0.0	0