Yunhee Lee

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1312226/publications.pdf

Version: 2024-02-01

		1040056	1281871
11	341	9	11
papers	citations	h-index	g-index
11	11	11	538
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Therapeutic effects of TM4SF5-targeting chimeric and humanized monoclonal antibodies in hepatocellular and colon cancer models. Molecular Therapy - Oncolytics, 2022, 24, 452-466.	4.4	3
2	Ginsenoside 20(R)-Rg3 enhances natural killer cell activity by increasing activating receptor expression through the MAPK/ERK signaling pathway. International Immunopharmacology, 2022, 107, 108618.	3.8	10
3	TMEM52B suppression promotes cancer cell survival and invasion through modulating E-cadherin stability and EGFR activity. Journal of Experimental and Clinical Cancer Research, 2021, 40, 58.	8.6	8
4	TMPRSS4 promotes cancer stem–like properties in prostate cancer cells through upregulation of SOX2 by SLUG and TWIST1. Journal of Experimental and Clinical Cancer Research, 2021, 40, 372.	8.6	31
5	A New Nano-Platform of Erythromycin Combined with Ag Nano-Particle ZnO Nano-Structure against Methicillin-Resistant Staphylococcus aureus. Pharmaceutics, 2020, 12, 841.	4. 5	21
6	Anti-cancer activity of the novel 2-hydroxydiarylamide derivatives IMD-0354 and KRT1853 through suppression of cancer cell invasion, proliferation, and survival mediated by TMPRSS4. Scientific Reports, 2019, 9, 10003.	3.3	22
7	Indoleamine-2,3-Dioxygenase in Thyroid Cancer Cells Suppresses Natural Killer Cell Function by Inhibiting NKG2D and NKp46 Expression via STAT Signaling Pathways. Journal of Clinical Medicine, 2019, 8, 842.	2.4	37
8	Prostaglandin E2 Secreted by Thyroid Cancer Cells Contributes to Immune Escape Through the Suppression of Natural Killer (NK) Cell Cytotoxicity and NK Cell Differentiation. Frontiers in Immunology, 2018, 9, 1859.	4.8	111
9	Anti-cancer Activity of Novel TM4SF5-Targeting Antibodies through TM4SF5 Neutralization and Immune Cell-Mediated Cytotoxicity. Theranostics, 2017, 7, 594-613.	10.0	19
10	Twist1 and AP-1 cooperatively upregulate integrin $\hat{l}\pm 5$ expression to induce invasion and the epithelialâ \in "mesenchymal transition. Carcinogenesis, 2015, 36, 327-337.	2.8	47
11	TMPRSS4 upregulates uPA gene expression through JNK signaling activation to induce cancer cell invasion. Cellular Signalling, 2014, 26, 398-408.	3.6	32