Chun-I Sze

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	WWOX Controls Cell Survival, Immune Response and Disease Progression by pY33 to pS14 Transition to Alternate Signaling Partners. Cells, 2022, 11, 2137.	4.1	1
2	WWOX and Its Binding Proteins in Neurodegeneration. Cells, 2021, 10, 1781.	4.1	10
3	Disulfiram Sensitizes a Therapeutic-Resistant Glioblastoma to the TGF-β Receptor Inhibitor. International Journal of Molecular Sciences, 2021, 22, 10496.	4.1	12
4	Cilostazol eliminates radiation-resistant glioblastoma by re-evoking big conductance calcium-activated potassium channel activity. American Journal of Cancer Research, 2021, 11, 1148-1169.	1.4	1
5	WWOX is a Risk Factor for Alzheimer's Disease: How and Why?. Proceedings of the Singapore National Academy of Science, 2020, 14, 31-45.	0.1	3
6	Therapeutic Zfra4-10 or WWOX7-21 Peptide Induces Complex Formation of WWOX with Selective Protein Targets in Organs that Leads to Cancer Suppression and Spleen Cytotoxic Memory Z Cell Activation In Vivo. Cancers, 2020, 12, 2189.	3.7	9
7	A p53/TIAF1/WWOX triad exerts cancer suppression but may cause brain protein aggregation due to p53/WWOX functional antagonism. Cell Communication and Signaling, 2019, 17, 76.	6.5	31
8	Strategies by which WWOX-deficient metastatic cancer cells utilize to survive via dodging, compromising, and causing damage to WWOX-positive normal microenvironment. Cell Death Discovery, 2019, 5, 97.	4.7	25
9	WWOX Phosphorylation, Signaling, and Role in Neurodegeneration. Frontiers in Neuroscience, 2018, 12, 563.	2.8	52
10	Glioblastoma cells labeled by robust Raman tags for enhancing imaging contrast. Biomedical Optics Express, 2018, 9, 2142.	2.9	3
11	Zfra restores memory deficits in Alzheimer's disease tripleâ€transgenic mice by blocking aggregation of TRAPPC6AΔ, SH3GLB2, tau, and amyloid β, and inflammatory NFâ€₽B activation. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2017, 3, 189-204.	3.7	43
12	HYAL-2–WWOX–SMAD4 Signaling in Cell Death and Anticancer Response. Frontiers in Cell and Developmental Biology, 2016, 4, 141.	3.7	32
13	Zfra induction of memory anticancer response via a novel immune cell. Oncolmmunology, 2016, 5, e1213935.	4.6	6
14	A Single Postnatal Dose of Dexamethasone Enhances Memory of Rat Pups Later in Life. PLoS ONE, 2016, 11, e0165752.	2.5	10
15	Modulation of Sonic hedgehog signaling and WW domain containing oxidoreductase WOX1 expression enhances radiosensitivity of human glioblastoma cells. Experimental Biology and Medicine, 2015, 240, 392-399.	2.4	22
16	Elevated cerebrospinal fluid endothelin 1 associated with neurogenic pulmonary edema in children with enterovirus 71 encephalitis. International Journal of Infectious Diseases, 2015, 34, 105-111.	3.3	10
17	Trafficking protein particle complex 6A delta (TRAPPC6AΔ) is an extracellular plaque-forming protein in the brain. Oncotarget, 2015, 6, 3578-3589.	1.8	52
18	High-grade glioma in a patient with breast cancer. Asian Journal of Surgery, 2014, 37, 162-166.	0.4	5

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19	WW domain-containing oxidoreductase in neuronal injury and neurological diseases. Oncotarget, 2014, 5, 11792-11799.	1.8	46
20	The Role of Glucocorticoid Receptors in Dexamethasone-Induced Apoptosis of Neuroprogenitor Cells in the Hippocampus of Rat Pups. Mediators of Inflammation, 2013, 2013, 1-8.	3.0	31
21	Assessing Current Therapeutic Approaches to Decode Potential Resistance Mechanisms in Glioblastomas. Frontiers in Oncology, 2013, 3, 59.	2.8	11
22	Expression of WW Domain-Containing Oxidoreductase WOX1 in Human Nervous System Tumors. Analytical Cellular Pathology, 2013, 36, 133-147.	1.4	7
23	Direct Radiofrequency Application Improves Pain and Gait in Collagenase-Induced Acute Achilles Tendon Injury. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-9.	1.2	6
24	Role of WWOX WOX1 in Alzheimer s disease pathology and in cell death signaling. Frontiers in Bioscience - Scholar, 2013, S5, 72-85.	2.1	16
25	Expression of WW domain-containing oxidoreductase WOX1 in human nervous system tumors. Analytical Cellular Pathology, 2013, 36, 133-47.	1.4	9
26	Dramatic Co-Activation of WWOX/WOX1 with CREB and NF-κB in Delayed Loss of Small Dorsal Root Ganglion Neurons upon Sciatic Nerve Transection in Rats. PLoS ONE, 2009, 4, e7820.	2.5	52
27	17β-Estradiol upregulates and activates WOX1/WWOXv1 and WOX2/WWOXv2 in vitro: potential role in cancerous progression of breast and prostate to a premetastatic state in vivo. Oncogene, 2005, 24, 714-723.	5.9	93
28	Down-regulation of WW Domain-containing Oxidoreductase Induces Tau Phosphorylation in Vitro. Journal of Biological Chemistry, 2004, 279, 30498-30506.	3.4	119