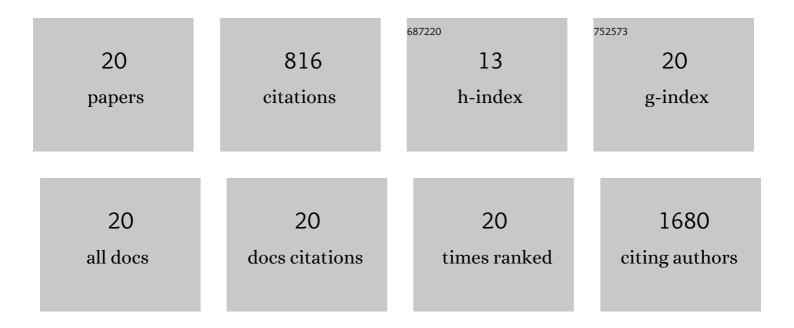
Ya-Ju Hsieh

List of Publications by Year in descending order

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Υλ.ΙΙΙ Ηςιέμ

#	Article	IF	CITATIONS
1	Development of a method for dansylation of metabolites using organic solvent-compatible buffer systems for amine/phenol submetabolome analysis. Analytica Chimica Acta, 2022, 1189, 339218.	2.6	1
2	Association of urinary ketamine and APOA1 levels with bladder dysfunction in ketamine abusers revealed via proteomics and targeted metabolite analyses. Scientific Reports, 2021, 11, 9583.	1.6	3
3	SNAP29 mediates the assembly of histidine-induced CTP synthase filaments in proximity to the cytokeratin network. Journal of Cell Science, 2020, 133, .	1.2	6
4	Targeting amine- and phenol-containing metabolites in urine by dansylation isotope labeling and liquid chromatography mass spectrometry for evaluation of bladder cancer biomarkers. Journal of Food and Drug Analysis, 2019, 27, 460-474.	0.9	9
5	Integrated analyses utilizing metabolomics and transcriptomics reveal perturbation of the polyamine pathway in oral cavity squamous cell carcinoma. Analytica Chimica Acta, 2019, 1050, 113-122.	2.6	34
6	Bretschneider solution-induced alterations in the urine metabolome in cardiac surgery patients. Scientific Reports, 2018, 8, 17774.	1.6	7
7	Histidine-Dependent Protein Methylation Is Required for Compartmentalization of CTP Synthase. Cell Reports, 2018, 24, 2733-2745.e7.	2.9	36
8	Human ATP-binding cassette transporters ABCB1 and ABCG2 confer resistance to histone deacetylase 6 inhibitor ricolinostat (ACY-1215) in cancer cell lines. Biochemical Pharmacology, 2018, 155, 316-325.	2.0	16
9	Oxidation of protein-bound methionine in Photofrin-photodynamic therapy-treated human tumor cells explored by methionine-containing peptide enrichment and quantitative proteomics approach. Scientific Reports, 2017, 7, 1370.	1.6	13
10	Human ATP-Binding Cassette Transporter ABCG2 Confers Resistance to CUDC-907, a Dual Inhibitor of Histone Deacetylase and Phosphatidylinositol 3-Kinase. Molecular Pharmaceutics, 2016, 13, 784-794.	2.3	29
11	JMJD5 regulates PKM2 nuclear translocation and reprograms HIF-1α–mediated glucose metabolism. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 279-284.	3.3	235
12	Binding of the extreme carboxyl-terminus of PAK-interacting exchange factor β (βPIX) to myosin 18A (MYO18A) is required for epithelial cell migration. Biochimica Et Biophysica Acta - Molecular Cell Research, 2014, 1843, 2513-2527.	1.9	19
13	Identification of the lamin A/C phosphoepitope recognized by the antibody P-STM in mitotic HeLa S3 cells. BMC Biochemistry, 2013, 14, 18.	4.4	14
14	Overexpression of caldesmon is associated with lymph node metastasis and poorer prognosis in patients with oral cavity squamous cell carcinoma. Cancer, 2013, 119, 4003-4011.	2.0	33
15	Photofrin binds to procaspase-3 and mediates photodynamic treatment-triggered methionine oxidation and inactivation of procaspase-3. Cell Death and Disease, 2012, 3, e347-e347.	2.7	4
16	Characterization of photodynamic therapy responses elicited in A431 cells containing intracellular organelleâ€localized photofrin. Journal of Cellular Biochemistry, 2010, 111, 821-833.	1.2	16
17	Identification of MYO18A as a Novel Interacting Partner of the PAK2/βPIX/GIT1 Complex and Its Potential Function in Modulating Epithelial Cell Migration. Molecular Biology of the Cell, 2010, 21, 287-301.	0.9	78
18	Inhibition of Cell Migration by Autophosphorylated Mammalian Sterile 20-Like Kinase 3 (MST3) Involves Paxillin and Protein-tyrosine Phosphatase-PEST. Journal of Biological Chemistry, 2006, 281, 38405-38417.	1.6	70

#	Article	IF	CITATIONS
19	Anti-phosphopeptide antibody, P-STM as a novel tool for detecting mitotic phosphoproteins: Identification of lamins A and C as two major targets. Journal of Cellular Biochemistry, 2005, 94, 967-981.	1.2	14
20	Subcellular localization of Photofrin® determines the death phenotype of human epidermoid carcinoma A431 cells triggered by photodynamic therapy: When plasma membranes are the main targets. Journal of Cellular Physiology, 2003, 194, 363-375.	2.0	179