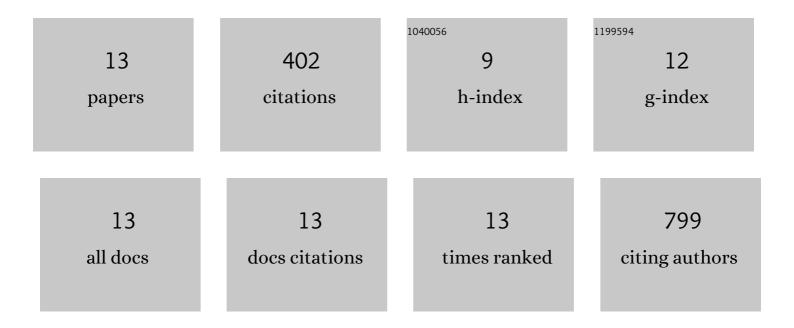
Saurabh Vig

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Identification of Deamidated Peptides in Cytokine-Exposed MIN6 Cells through LCâ°'MS/MS Using a Shortened Digestion Time and Inspection of MS2 Spectra. Journal of Proteome Research, 2021, 20, 1405-1414.	3.7	6
2	Cytokine-induced translocation of GRP78 to the plasma membrane triggers a pro-apoptotic feedback loop in pancreatic beta cells. Cell Death and Disease, 2019, 10, 309.	6.3	53
3	Genetic contribution of CYP1A1 variant on treatment outcome in epilepsy patients: a functional and interethnic perspective. Pharmacogenomics Journal, 2017, 17, 242-251.	2.0	13
4	Early differences in islets from prediabetic NOD mice: combined microarray and proteomic analysis. Diabetologia, 2017, 60, 475-489.	6.3	31
5	Understanding type 1 diabetes through proteomics. Expert Review of Proteomics, 2017, 14, 571-580.	3.0	8
6	Quantitative Polymerase Chain Reaction. , 2017, , 41-58.		2
7	Methylation of a HTR3A promoter variant alters the binding of transcription factor CTCF. RSC Advances, 2015, 5, 45710-45717.	3.6	5
8	Elevated Hepatic miR-22-3p Expression Impairs Gluconeogenesis by Silencing the Wnt-Responsive Transcription Factor Tcf7. Diabetes, 2015, 64, 3659-3669.	0.6	63
9	Transcriptome profiling identifies p53 as a key player during calreticulin deficiency: Implications in lipid accumulation. Cell Cycle, 2015, 14, 2274-2284.	2.6	16
10	Systems Biology Approach Reveals Genome to Phenome Correlation in Type 2 Diabetes. PLoS ONE, 2013, 8, e53522.	2.5	56
11	C/EBPα mediates the transcriptional suppression of human calreticulin gene expression by TNFα. International Journal of Biochemistry and Cell Biology, 2012, 44, 113-122.	2.8	9
12	miR-29a levels are elevated in the db/db mice liver and its overexpression leads to attenuation of insulin action on PEPCK gene expression in HepG2 cells. Molecular and Cellular Endocrinology, 2011, 332, 125-133.	3.2	119
13	Effect of Transgenic Rhizobacteria Overexpressing Citrobacter braakii appA on Phytate-P Availability to Mung Bean Plants. Journal of Microbiology and Biotechnology, 2010, 20, 1491-1499.	2.1	21