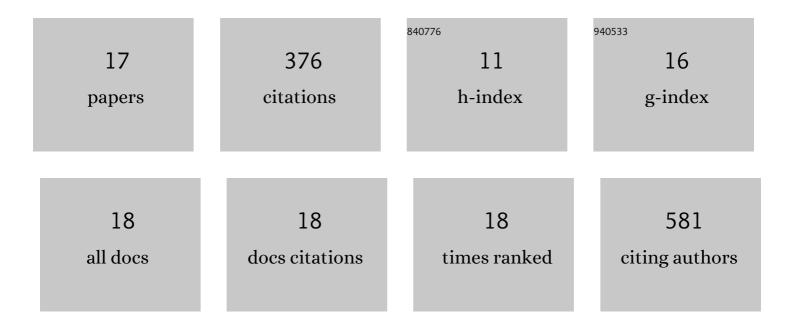
Deepika Jaiswal

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Set4 regulates stress response genes and coordinates histone deacetylases within yeast subtelomeres. Life Science Alliance, 2021, 4, e202101126.	2.8	7
2	Immunoaffinity purification of endogenous proteins from S.Âcerevisiae for post-translational modification and protein interaction analysis. STAR Protocols, 2021, 2, 100945.	1.2	0
3	Function of the MYND Domain and C-Terminal Region in Regulating the Subcellular Localization and Catalytic Activity of the SMYD Family Lysine Methyltransferase Set5. Molecular and Cellular Biology, 2020, 40, .	2.3	9
4	Azoospermic infertility is associated with altered expression of DNA repair genes. DNA Repair, 2019, 75, 39-47.	2.8	16
5	Set4 is a chromatin-associated protein, promotes survival during oxidative stress, and regulates stress response genes in yeast. Journal of Biological Chemistry, 2018, 293, 14429-14443.	3.4	23
6	Repression of Middle Sporulation Genes in <i>Saccharomyces cerevisiae</i> by the Sum1-Rfm1-Hst1 Complex Is Maintained by Set1 and H3K4 Methylation. G3: Genes, Genomes, Genetics, 2017, 7, 3971-3982.	1.8	13
7	Choose Your Own Adventure: The Role of Histone Modifications in Yeast Cell Fate. Journal of Molecular Biology, 2017, 429, 1946-1957.	4.2	22
8	Chromatin Immunoprecipitation (ChIP) of Histone Modifications from Saccharomyces cerevisiae . Journal of Visualized Experiments, 2017, , .	0.3	7
9	Gr/gr deletions on Y-chromosome correlate with male infertility: an original study, meta-analyses and trial sequential analyses. Scientific Reports, 2016, 6, 19798.	3.3	64
10	Association of polymorphism in cell death pathway gene FASLG with human male infertility. Asian Pacific Journal of Reproduction, 2015, 4, 112-115.	0.4	3
11	Dysregulation of apoptotic pathway candidate genes and proteins in infertile azoospermia patients. Fertility and Sterility, 2015, 104, 736-743.e6.	1.0	17
12	Chromosome microarray analysis: a case report of infertile brothers with CATSPER gene deletion. Gene, 2014, 542, 263-265.	2.2	27
13	Association of interleukin-1beta C + 3953T gene polymorphism with human male infertility. Systems Biology in Reproductive Medicine, 2013, 59, 347-351.	2.1	6
14	One-Carbon Metabolism, Spermatogenesis, and Male Infertility. Reproductive Sciences, 2013, 20, 622-630.	2.5	57
15	Combined Effect of GSTT1 and GSTM1 Polymorphisms on Human Male Infertility in North Indian Population. Reproductive Sciences, 2012, 19, 312-316.	2.5	22
16	Association of the IL1RN Gene VNTR Polymorphism with Human Male Infertility. PLoS ONE, 2012, 7, e51899.	2.5	16
17	Human Male infertility: A Complex Multifactorial Phenotype. Reproductive Sciences, 2011, 18, 418-425.	2.5	67