

# Syeda Sadia Najam

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12069709/publications.pdf>

Version: 2024-02-01

8  
papers

245  
citations

1478505

6  
h-index

1720034

7  
g-index

8  
all docs

8  
docs citations

8  
times ranked

474  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neuronal miR-29a protects from obesity in adult mice. <i>Molecular Metabolism</i> , 2022, 61, 101507.	6.5	14
2	MicroRNAs in the hypothalamic control of energy homeostasis. <i>Cell and Tissue Research</i> , 2019, 375, 173-177.	2.9	9
3	Association of ACACB gene polymorphism (rs2268388, G &gt; A) with type 2 diabetes and end stage renal disease in Pakistani Punjabi population. <i>Meta Gene</i> , 2017, 12, 109-112.	0.6	3
4	Dicer and microRNAs protect adult dopamine neurons. <i>Cell Death and Disease</i> , 2017, 8, e2813-e2813.	6.3	77
5	Role of Leptin Deficiency, Inefficiency, and Leptin Receptors in Obesity. <i>Biochemical Genetics</i> , 2016, 54, 565-572.	1.7	111
6	Elevated serum level of human alkaline phosphatase in obesity. <i>JPMA the Journal of the Pakistan Medical Association</i> , 2015, 65, 1182-5.	0.2	11
7	Serum total bilirubin levels and prevalence of diabetic retinopathy in a Chinese population (ä,â,½,ä,ç,¾,è,ï,€æ,..æ€»è,f,†,ç,°ç,´æ°´â,1,3,ä,ž,ç,³-â°,¿ç-...è,\$,†,ç,½,‘è,†,œç-...â,ç,â...³æ€\$,çš,,ç”ç©¶). <i>Journal of Diabetes</i> , 2014, 6, 221-227.	1.8	18
8	In Vivo Reductionist Approach Identifies miR-15a Protecting Mice From Obesity. <i>Frontiers in Endocrinology</i> , 0, 13, .	3.5	2