

# Sarah J Marzi

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

19  
papers

297  
citations

7  
h-index

17  
g-index

22  
ext. papers

447  
ext. citations

9.5  
avg, IF

3.31  
L-index

#	Paper	IF	Citations
19	Genetic variation at mouse and human ribosomal DNA influences associated epigenetic states.. <i>Genome Biology</i> , <b>2022</b> , 23, 54	18.3	3
18	The histone modification H3K4me3 is altered at the locus in Alzheimers disease brain. <i>Future Science OA</i> , <b>2021</b> , 7, FSO665	2.7	5
17	Chd8 regulates X chromosome inactivation in mouse through fine-tuning control of Xist expression. <i>Communications Biology</i> , <b>2021</b> , 4, 485	6.7	0
16	The DNA methylome of human sperm is distinct from blood with little evidence for tissue-consistent obesity associations. <i>PLoS Genetics</i> , <b>2020</b> , 16, e1009035	6	4
15	DNA methylation in human sperm: a systematic review. <i>Human Reproduction Update</i> , <b>2020</b> , 26, 841-873	15.8	15
14	The DNA methylome of human sperm is distinct from blood with little evidence for tissue-consistent obesity associations <b>2020</b> , 16, e1009035		
13	The DNA methylome of human sperm is distinct from blood with little evidence for tissue-consistent obesity associations <b>2020</b> , 16, e1009035		
12	The DNA methylome of human sperm is distinct from blood with little evidence for tissue-consistent obesity associations <b>2020</b> , 16, e1009035		
11	The DNA methylome of human sperm is distinct from blood with little evidence for tissue-consistent obesity associations <b>2020</b> , 16, e1009035		
10	Genetic risk variants for brain disorders are enriched in cortical H3K27ac domains. <i>Molecular Brain</i> , <b>2019</b> , 12, 7	4.5	11
9	Epigenetics in eating disorders: a systematic review. <i>Molecular Psychiatry</i> , <b>2019</b> , 24, 901-915	15.1	32
8	Analysis of DNA Methylation in Young People: Limited Evidence for an Association Between Victimization Stress and Epigenetic Variation in Blood. <i>American Journal of Psychiatry</i> , <b>2018</b> , 175, 517-529	11.9	83
7	Early life diet conditions the molecular response to post-weaning protein restriction in the mouse. <i>BMC Biology</i> , <b>2018</b> , 16, 51	7.3	7
6	A histone acetylome-wide association study of Alzheimers disease identifies disease-associated H3K27ac differences in the entorhinal cortex. <i>Nature Neuroscience</i> , <b>2018</b> , 21, 1618-1627	25.5	72
5	Genetic polymorphisms and their association with brain and behavioural measures in heterogeneous stock mice. <i>Scientific Reports</i> , <b>2017</b> , 7, 41204	4.9	1
4	Severe psychosocial deprivation in early childhood is associated with increased DNA methylation across a region spanning the transcription start site of CYP2E1. <i>Translational Psychiatry</i> , <b>2016</b> , 6, e830	8.6	41
3	Tissue-specific patterns of allelically-skewed DNA methylation. <i>Epigenetics</i> , <b>2016</b> , 11, 24-35	5.7	18

- 2 Iterative Fragmentation Improves the Detection of CHIP-seq Peaks for Inactive Histone Marks. *Bioinformatics and Biology Insights*, **2016**, 10, 209-224 53 3
- 1 DNA methylation covariation in human whole blood and sperm: implications for studies of intergenerational epigenetic effects 2