## Cinzia Pisani

## List of Publications by Citations

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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.

10163910paperscitationsh-indexg-index101845.91.71ext. papersext. citationsavg, IFL-index

#	Paper	IF	Citations
10	The artificial gene Jazz, a transcriptional regulator of utrophin, corrects the dystrophic pathology in mdx mice. <i>Human Molecular Genetics</i> , <b>2010</b> , 19, 752-60	5.6	28
9	The eEF1IBubunit contacts RNA polymerase II and binds vimentin promoter region. <i>PLoS ONE</i> , <b>2010</b> , 5, e14481	3.7	25
8	Novel adeno-associated viral vector delivering the utrophin gene regulator jazz counteracts dystrophic pathology in mdx mice. <i>Journal of Cellular Physiology</i> , <b>2014</b> , 229, 1283-91	7	21
7	Pathways Implicated in Tadalafil Amelioration of Duchenne Muscular Dystrophy. <i>Journal of Cellular Physiology</i> , <b>2016</b> , 231, 224-32	7	19
6	Genotoxicity induced by fine urban air particulate matter in the macrophages cell line RAW 264.7. <i>Toxicology in Vitro</i> , <b>2006</b> , 20, 1023-9	3.6	18
5	Utrophin up-regulation by artificial transcription factors induces muscle rescue and impacts the neuromuscular junction in mdx mice. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , <b>2018</b> , 1864, 1172-1182	6.9	17
4	SMN affects membrane remodelling and anchoring of the protein synthesis machinery. <i>Journal of Cell Science</i> , <b>2016</b> , 129, 804-16	5.3	12
3	UtroUp is a novel six zinc finger artificial transcription factor that recognises 18 base pairs of the utrophin promoter and efficiently drives utrophin upregulation. <i>BMC Molecular Biology</i> , <b>2013</b> , 14, 3	4.5	12
2	eEF1BIbinds the Che-1 and TP53 gene promoters and their transcripts. <i>Journal of Experimental and Clinical Cancer Research</i> , <b>2016</b> , 35, 146	12.8	10
1	Identification of protein/mRNA network involving the PSORS1 locus gene CCHCR1 and the PSORS4 locus gene HAX1. Experimental Cell Research, 2021, 399, 112471	4.2	1