

Nicoletta Corbi

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/4552383/nicoletta-corbi-publications-by-year.pdf>

Version: 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

38
papers

1,421
citations

18
h-index

37
g-index

38
ext. papers

1,541
ext. citations

5.7
avg. IF

3.5
L-index

#	Paper	IF	Citations
38	Exploring Mitochondrial Localization of SARS-CoV-2 RNA by Padlock Assay: A Pilot Study in Human Placenta.. <i>International Journal of Molecular Sciences</i> , 2022 , 23,	6.3	1
37	Fine-Tuning of mTOR mRNA and Nucleolin Complexes by SMN. <i>Cells</i> , 2021 , 10,	7.9	2
36	Identification of protein/mRNA network involving the PSORS1 locus gene CCHCR1 and the PSORS4 locus gene HAX1. <i>Experimental Cell Research</i> , 2021 , 399, 112471	4.2	1
35	Enriched Environment Cues Suggest a New Strategy to Counteract Glioma: Engineered rAAV2-IL-15 Microglia Modulate the Tumor Microenvironment. <i>Frontiers in Immunology</i> , 2021 , 12, 730128	8.4	1
34	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> , 2018 , 1864, 1172-1182	6.9	17
33	Heterozygous Che-1 KO mice show deficiencies in object recognition memory persistence. <i>Neuroscience Letters</i> , 2016 , 632, 169-74	3.3	
32	SMN affects membrane remodelling and anchoring of the protein synthesis machinery. <i>Journal of Cell Science</i> , 2016 , 129, 804-16	5.3	12
31	eEF1B binds the Che-1 and TP53 gene promoters and their transcripts. <i>Journal of Experimental and Clinical Cancer Research</i> , 2016 , 35, 146	12.8	10
30	Pathways Implicated in Tadalafil Amelioration of Duchenne Muscular Dystrophy. <i>Journal of Cellular Physiology</i> , 2016 , 231, 224-32	7	19
29	Hippocampal dynamics of synaptic NF-kappa B during inhibitory avoidance long-term memory consolidation in mice. <i>Neuroscience</i> , 2015 , 291, 70-80	3.9	9
28	Novel adeno-associated viral vector delivering the utrophin gene regulator jazz counteracts dystrophic pathology in mdx mice. <i>Journal of Cellular Physiology</i> , 2014 , 229, 1283-91	7	21
27	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> , 2013 , 14, 3	4.5	12
26	Nuclear factor B-dependent histone acetylation is specifically involved in persistent forms of memory. <i>Journal of Neuroscience</i> , 2013 , 33, 7603-14	6.6	52
25	The artificial gene Jazz, a transcriptional regulator of utrophin, corrects the dystrophic pathology in mdx mice. <i>Human Molecular Genetics</i> , 2010 , 19, 752-60	5.6	28
24	The eEF1B subunit contacts RNA polymerase II and binds vimentin promoter region. <i>PLoS ONE</i> , 2010 , 5, e14481	3.7	25
23	Transgenic mice expressing an artificial zinc finger regulator targeting an endogenous gene. <i>Methods in Molecular Biology</i> , 2010 , 649, 183-206	1.4	10
22	Parp1 localizes within the Dnmt1 promoter and protects its unmethylated state by its enzymatic activity. <i>PLoS ONE</i> , 2009 , 4, e4717	3.7	78

21	Novel activation domain derived from Che-1 cofactor coupled with the artificial protein Jazz drives utrophin upregulation. <i>Neuromuscular Disorders</i> , 2009 , 19, 158-62	2.9	11
20	Che-1 enhances cyclin-dependent kinase 5 expression and interacts with the active kinase-complex. <i>NeuroReport</i> , 2008 , 19, 531-5	1.7	3
19	Utrophin up-regulation by an artificial transcription factor in transgenic mice. <i>PLoS ONE</i> , 2007 , 2, e774	3.7	39
18	NRAGE associates with the anti-apoptotic factor Che-1 and regulates its degradation to induce cell death. <i>Journal of Cell Science</i> , 2007 , 120, 1852-8	5.3	49
17	The artificial 4-zinc-finger protein Bagly binds human utrophin promoter A at the endogenous chromosomal site and activates transcription. <i>Biochemistry and Cell Biology</i> , 2007 , 85, 358-65	3.6	14
16	Che-1 phosphorylation by ATM/ATR and Chk2 kinases activates p53 transcription and the G2/M checkpoint. <i>Cancer Cell</i> , 2006 , 10, 473-86	24.3	90
15	Synthetic Zinc Finger Transcription Factors 2005 , 47-55		
14	RNA polymerase II subunit 3 is retained in the cytoplasm by its interaction with HCR, the psoriasis vulgaris candidate gene product. <i>Journal of Cell Science</i> , 2005 , 118, 4253-60	5.3	13
13	Synthetic zinc finger peptides: old and novel applications. <i>Biochemistry and Cell Biology</i> , 2004 , 82, 428-36	3.6	18
12	The artificial zinc finger protein Blues binds the enhancer of the fibroblast growth factor 4 and represses transcription. <i>FEBS Letters</i> , 2004 , 560, 75-80	3.8	7
11	Che-1 arrests human colon carcinoma cell proliferation by displacing HDAC1 from the p21WAF1/CIP1 promoter. <i>Journal of Biological Chemistry</i> , 2003 , 278, 36496-504	5.4	38
10	Rb binding protein Che-1 interacts with Tau in cerebellar granule neurons. Modulation during neuronal apoptosis. <i>Molecular and Cellular Neurosciences</i> , 2003 , 24, 1038-50	4.8	25
9	Functional interaction of the subunit 3 of RNA polymerase II (RPB3) with transcription factor-4 (ATF4). <i>FEBS Letters</i> , 2003 , 547, 15-9	3.8	25
8	Che-1 affects cell growth by interfering with the recruitment of HDAC1 by Rb. <i>Cancer Cell</i> , 2002 , 2, 387-99	24.3	69
7	The alpha-like RNA polymerase II core subunit 3 (RPB3) is involved in tissue-specific transcription and muscle differentiation via interaction with the myogenic factor myogenin. <i>FASEB Journal</i> , 2002 , 16, 1639-41	0.9	20
6	The artificial zinc finger coding gene Jazz binds the utrophin promoter and activates transcription. <i>Gene Therapy</i> , 2000 , 7, 1076-83	4	55
5	The RNA polymerase II core subunit 11 interacts with keratin 19, a component of the intermediate filament proteins. <i>FEBS Letters</i> , 1999 , 453, 273-7	3.8	7
4	Binding properties of the artificial zinc fingers coding gene Sint1. <i>Biochemical and Biophysical Research Communications</i> , 1998 , 253, 686-92	3.4	19

3	Synthesis of a new zinc finger peptide; comparison of its κ codeTdeduced and κ CASTingTderived binding sites. <i>FEBS Letters</i> , 1997 , 417, 71-4	3.8	22
2	Zfp60, a mouse zinc finger gene expressed transiently during in vitro muscle differentiation. <i>FEBS Letters</i> , 1996 , 387, 117-21	3.8	11
1	Developmental-specific activity of the FGF-4 enhancer requires the synergistic action of Sox2 and Oct-3. <i>Genes and Development</i> , 1995 , 9, 2635-45	12.6	588