

Ivana Trapani

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/3896314/ivana-trapani-publications-by-year.pdf>

Version: 2024-04-28

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.

15
papers

688
citations

13
h-index

15
g-index

15
ext. papers

841
ext. citations

7.8
avg. IF

4.75
L-index

#	Paper	IF	Citations
15	Inclusion of a degron reduces levelsof undesired inteins after AAV-mediated proteinsplicing in the retina. <i>Molecular Therapy - Methods and Clinical Development</i> , 2021 , 23, 448-459	6.4	3
14	Large gene delivery to the retina with AAV vectors: are we there yet?. <i>Gene Therapy</i> , 2021 , 28, 220-222	4	7
13	Can Adeno-Associated Viral Vectors Deliver Effectively Large Genes?. <i>Human Gene Therapy</i> , 2020 , 31, 47-56	4.8	15
12	Light-responsive microRNA miR-211 targets Ezrin to modulate lysosomal biogenesis and retinal cell clearance. <i>EMBO Journal</i> , 2020 , 39, e102468	13	13
11	Has retinal gene therapy come of age? From bench to bedside and back to bench. <i>Human Molecular Genetics</i> , 2019 , 28, R108-R118	5.6	28
10	Intein-mediated protein trans-splicing expands adeno-associated virus transfer capacity in the retina. <i>Science Translational Medicine</i> , 2019 , 11,	17.5	58
9	Adeno-Associated Viral Vectors as a Tool for Large Gene Delivery to the Retina. <i>Genes</i> , 2019 , 10,	4.2	33
8	Seeing the Light after 25 Years of Retinal Gene Therapy. <i>Trends in Molecular Medicine</i> , 2018 , 24, 669-681	11.5	65
7	Dual AAV Vectors for Stargardt Disease. <i>Methods in Molecular Biology</i> , 2018 , 1715, 153-175	1.4	14
6	Gene Therapy of ABCA4-Associated Diseases. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2015 , 5, a017391	9.1	26
5	Gene therapy of inherited retinal degenerations: prospects and challenges. <i>Human Gene Therapy</i> , 2015 , 26, 193-200	4.8	35
4	Improved dual AAV vectors with reduced expression of truncated proteins are safe and effective in the retina of a mouse model of Stargardt disease. <i>Human Molecular Genetics</i> , 2015 , 24, 6811-25	5.6	55
3	Efficient gene delivery to the cone-enriched pig retina by dual AAV vectors. <i>Gene Therapy</i> , 2014 , 21, 450-6	4	69
2	Vector platforms for gene therapy of inherited retinopathies. <i>Progress in Retinal and Eye Research</i> , 2014 , 43, 108-28	20.5	106
1	Effective delivery of large genes to the retina by dual AAV vectors. <i>EMBO Molecular Medicine</i> , 2014 , 6, 194-211	12	161