Ivana Trapani

List of Publications by Year in Descending Order

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. *Molecular Therapy - Methods and Clinical Development*, **2021**, 23, 448-459	6.4	3
14	Large gene delivery to the retina with AAV vectors: are we there yet?. *Gene Therapy*, **2021**, 28, 220-222	4	7
13	Can Adeno-Associated Viral Vectors Deliver Effectively Large Genes?. *Human Gene Therapy*, **2020**, 31, 47-56	4.8	15
12	Light-responsive microRNA miR-211 targets Ezrin to modulate lysosomal biogenesis and retinal cell clearance. *EMBO Journal*, **2020**, 39, e102468	13	13
11	Has retinal gene therapy come of age? From bench to bedside and back to bench. *Human Molecular Genetics*, **2019**, 28, R108-R118	5.6	28
10	Intein-mediated protein trans-splicing expands adeno-associated virus transfer capacity in the retina. *Science Translational Medicine*, **2019**, 11,	17.5	58
9	Adeno-Associated Viral Vectors as a Tool for Large Gene Delivery to the Retina. *Genes*, **2019**, 10,	4.2	33
8	Seeing the Light after 25 Years of Retinal Gene Therapy. *Trends in Molecular Medicine*, **2018**, 24, 669-681	11.5	65
7	Dual AAV Vectors for Stargardt Disease. *Methods in Molecular Biology*, **2018**, 1715, 153-175	1.4	14
6	Gene Therapy of ABCA4-Associated Diseases. *Cold Spring Harbor Perspectives in Medicine*, **2015**, 5, a017301	5.4	26
5	Gene therapy of inherited retinal degenerations: prospects and challenges. *Human Gene Therapy*, **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. *Human Molecular Genetics*, **2015**, 24, 6811-25	5.6	55
3	Efficient gene delivery to the cone-enriched pig retina by dual AAV vectors. *Gene Therapy*, **2014**, 21, 450-6	4	69
2	Vector platforms for gene therapy of inherited retinopathies. *Progress in Retinal and Eye Research*, **2014**, 43, 108-28	20.5	106
1	Effective delivery of large genes to the retina by dual AAV vectors. *EMBO Molecular Medicine*, **2014**, 6, 194-211	12	161