Katie M Stiles

List of Publications by Year
in descending order

16	460	840776 11	940533 16
papers	citations	h-index	g-index

16	16	16	907
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Can gene therapy be used to prevent cancer? Gene therapy for aldehyde dehydrogenase 2 deficiency. Cancer Gene Therapy, 2022, 29, 889-896.	4.6	1
2	Gene therapy for a murine model of eosinophilic esophagitis. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2740-2752.	5.7	11
3	Gene therapy in a murine model of chronic eosinophilic leukemia-not otherwise specified (CEL-NOS). Leukemia, 2021, , .	7.2	2
4	Anti-Phospho-Tau Gene Therapy for Chronic Traumatic Encephalopathy. Human Gene Therapy, 2020, 31, 57-69.	2.7	13
5	Systemic Adeno-Associated Virus-Mediated Gene Therapy Prevents the Multiorgan Disorders Associated with Aldehyde Dehydrogenase 2 Deficiency and Chronic Ethanol Ingestion. Human Gene Therapy, 2020, 31, 163-182.	2.7	6
6	Stress-Induced Mouse Model of the Cardiac Manifestations of Friedreich's Ataxia Corrected by AAV-mediated Gene Therapy. Human Gene Therapy, 2020, 31, 819-827.	2.7	23
7	Gene Therapy Correction of Aldehyde Dehydrogenase 2 Deficiency. Molecular Therapy - Methods and Clinical Development, 2019, 15, 72-82.	4.1	23
8	Intrapleural Gene Therapy for Alpha-1 Antitrypsin Deficiency-Related Lung Disease. Chronic Obstructive Pulmonary Diseases (Miami, Fla), 2018, 5, 244-257.	0.7	14
9	Genetic Modification of the Lung Directed Toward Treatment of Human Disease. Human Gene Therapy, 2017, 28, 3-84.	2.7	37
10	Role of TSPAN9 in Alphavirus Entry and Early Endosomes. Journal of Virology, 2016, 90, 4289-4297.	3.4	18
11	Haploid Genetic Screen Reveals a Profound and Direct Dependence on Cholesterol for Hantavirus Membrane Fusion. MBio, 2015, 6, e00801.	4.1	100
12	Genome-Wide RNAi Screen Identifies Novel Host Proteins Required for Alphavirus Entry. PLoS Pathogens, 2013, 9, e1003835.	4.7	72
13	Alphavirus Entry: NRAMP Leads the Way. Cell Host and Microbe, 2011, 10, 92-93.	11.0	7
14	Glycoprotein D actively induces rapid internalization of two nectin-1 isoforms during herpes simplex virus entry. Virology, 2010, 399, 109-119.	2.4	30
15	Herpes Simplex Virus Glycoprotein D Interferes with Binding of Herpesvirus Entry Mediator to Its Ligands through Downregulation and Direct Competition. Journal of Virology, 2010, 84, 11646-11660.	3.4	53
16	The herpes simplex virus receptor nectin-1 is down-regulated after trans-interaction with glycoprotein D. Virology, 2008, 373, 98-111.	2.4	50