## Johnny H Hu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Cationic lipid-mediated delivery of proteins enables efficient protein-based genome editing in vitro and in vivo. Nature Biotechnology, 2015, 33, 73-80.	17.5	1,180
2	Treatment of autosomal dominant hearing loss by in vivo delivery of genome editing agents. Nature, 2018, 553, 217-221.	27.8	412
3	Aptazyme-embedded guide RNAs enable ligand-responsive genome editing and transcriptional activation. Nature Communications, 2017, 8, 15939.	12.8	169
4	A programmable Cas9-serine recombinase fusion protein that operates on DNA sequences in mammalian cells. Nucleic Acids Research, 2016, 44, gkw707.	14.5	46
5	Chemical Biology Approaches to Genome Editing: Understanding, Controlling, and Delivering Programmable Nucleases. Cell Chemical Biology, 2016, 23, 57-73.	5.2	42