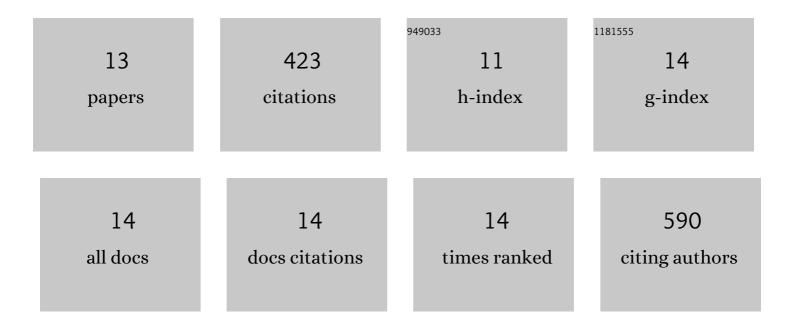
## Yi-Hui Audrey Teh

List of Publications by Year in descending order

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ΥΙ-ΗΙΙΙ ΔΙΙΠΡΕΥ ΤΕΗ

#	Article	IF	CITATIONS
1	Multiple gene expression in plants using MIDASâ€P, a versatile type II restrictionâ€based modular expression vector. Biotechnology and Bioengineering, 2022, , .	1.7	8
2	Characterisation of a highly potent and near pan-neutralising anti-HIV monoclonal antibody expressed in tobacco plants. Retrovirology, 2021, 18, 17.	0.9	7
3	Investigation of a monoclonal antibody against enterotoxigenic <i>Escherichia coli</i> , expressed as secretory IgA1 and IgA2 in plants. Gut Microbes, 2021, 13, 1-14.	4.3	14
4	Engineering the interactions between a plantâ€produced <scp>HIV</scp> antibody and human Fc receptors. Plant Biotechnology Journal, 2020, 18, 402-414.	4.1	26
5	A polymeric immunoglobulin—antigen fusion protein strategy for enhancing vaccine immunogenicity. Plant Biotechnology Journal, 2018, 16, 1983-1996.	4.1	13
6	High-level expression of the HIV entry inhibitor griffithsin from the plastid genome and retention of biological activity in dried tobacco leaves. Plant Molecular Biology, 2018, 97, 357-370.	2.0	26
7	Recombinant biologic products versus nutraceuticals from plants – a regulatory choice?. British Journal of Clinical Pharmacology, 2017, 83, 82-87.	1.1	34
8	Synthetic gene design—The rationale for codon optimization and implications for molecular pharming in plants. Biotechnology and Bioengineering, 2017, 114, 492-502.	1.7	51
9	Rice endosperm produces an underglycosylated and potent form of the <scp>HIV</scp> â€neutralizing monoclonal antibody 2G12. Plant Biotechnology Journal, 2016, 14, 97-108.	4.1	58
10	Characterization of <scp>VRC</scp> 01, a potent and broadly neutralizing antiâ€ <scp>HIV</scp> m <scp>A</scp> b, produced in transiently and stably transformed tobacco. Plant Biotechnology Journal, 2014, 12, 300-311.	4.1	41
11	Engineering, Expression in Transgenic Plants and Characterisation of E559, a Rabies Virus-Neutralising Monoclonal Antibody. Journal of Infectious Diseases, 2014, 210, 200-208.	1.9	50
12	Target Product Selection - Where Can Molecular Pharming Make the Difference?. Current Pharmaceutical Design, 2013, 19, 5478-5485.	0.9	58
13	High-level expression of Camelid nanobodies in Nicotiana benthamiana. Transgenic Research, 2010, 19, 575-586.	1.3	36