

# Eva C Thuenemann

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6741999/publications.pdf>

Version: 2024-02-01

12  
papers

1,154  
citations

933447

10  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

1613  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Use of a Replicating Virus Vector For in Planta Generation of Tobacco Mosaic Virus Nanorods Suitable For Metallization. <i>Frontiers in Bioengineering and Biotechnology</i> , 2022, 10, 877361.	4.1	5
2	Plant-made dengue virus-like particles produced by co-expression of structural and non-structural proteins induce a humoral immune response in mice. <i>Plant Biotechnology Journal</i> , 2021, 19, 745-756.	8.3	29
3	Bluetongue Virus Particles as Nanoreactors for Enzyme Delivery and Cancer Therapy. <i>Molecular Pharmaceutics</i> , 2021, 18, 1150-1156.	4.6	12
4	A Replicating Viral Vector Greatly Enhances Accumulation of Helical Virus-Like Particles in Plants. <i>Viruses</i> , 2021, 13, 885.	3.3	15
5	Producing Vaccines against Enveloped Viruses in Plants: Making the Impossible, Difficult. <i>Vaccines</i> , 2021, 9, 780.	4.4	21
6	Delivering Cargo: Plant-Based Production of Bluetongue Virus Core-Like and Virus-Like Particles Containing Fluorescent Proteins. <i>Methods in Molecular Biology</i> , 2018, 1776, 319-334.	0.9	4
7	Engineering Recombinant Virus-like Nanoparticles from Plants for Cellular Delivery. <i>ACS Nano</i> , 2017, 11, 3476-3484.	14.6	36
8	Virus-Derived Vectors for the Expression of Multiple Proteins in Plants. <i>Methods in Molecular Biology</i> , 2016, 1385, 39-54.	0.9	26
9	Tandem Fusion of Hepatitis B Core Antigen Allows Assembly of Virus-Like Particles in Bacteria and Plants with Enhanced Capacity to Accommodate Foreign Proteins. <i>PLoS ONE</i> , 2015, 10, e0120751.	2.5	105
10	The Use of Transient Expression Systems for the Rapid Production of Virus-like Particles in Plants. <i>Current Pharmaceutical Design</i> , 2013, 19, 5564-5573.	1.9	62
11	A method for rapid production of heteromultimeric protein complexes in plants: assembly of protective bluetongue virus-like particles. <i>Plant Biotechnology Journal</i> , 2013, 11, 839-846.	8.3	119
12	pEAQ: versatile expression vectors for easy and quick transient expression of heterologous proteins in plants. <i>Plant Biotechnology Journal</i> , 2009, 7, 682-693.	8.3	720