

# Simon Santa Cruz

## List of Publications by Year in descending order

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18  
papers

2,949  
citations

567281

15  
h-index

888059

17  
g-index

19  
all docs

19  
docs citations

19  
times ranked

2286  
citing authors

#	ARTICLE	IF	CITATIONS
1	The TGB1 Movement Protein of <i>Potato virus X</i> Reorganizes Actin and Endomembranes into the X-Body, a Viral Replication Factory. <i>Plant Physiology</i> , 2012, 158, 1359-1370.	4.8	115
2	A novel strategy for the expression of foreign genes from plant virus vectors. <i>FEBS Letters</i> , 2001, 489, 215-219.	2.8	40
3	Analysis of the N Gene Hypersensitive Response Induced by a Fluorescently Tagged Tobacco Mosaic Virus. <i>Plant Physiology</i> , 2000, 123, 1375-1386.	4.8	86
4	THEGREAT ESCAPE: Phloem Transport and Unloading of Macromolecules. <i>Annual Review of Plant Biology</i> , 2000, 51, 323-347.	14.3	248
5	Transport of virally expressed green fluorescent protein through the secretory pathway in tobacco leaves is inhibited by cold shock and brefeldin A. <i>Planta</i> , 1999, 208, 392-400.	3.2	83
6	Rapid production of single-chain Fv fragments in plants using a potato virus X episomal vector. <i>Journal of Immunological Methods</i> , 1999, 231, 137-146.	1.4	44
7	Simple, but Not Branched, Plasmodesmata Allow the Nonspecific Trafficking of Proteins in Developing Tobacco Leaves. <i>Cell</i> , 1999, 97, 743-754.	28.9	420
8	Symplastic continuity in <i>Agrobacterium tumefaciens</i> -induced tumours. <i>Journal of Experimental Botany</i> , 1999, 50, 183-192.	4.8	8
9	Fluorescence- and electron microscopy in the study of viral pathogenesis. <i>Biology of the Cell</i> , 1998, 90, 263-264.	2.0	0
10	Stacks on tracks: the plant Golgi apparatus traffics on an actin/ER network. <i>Plant Journal</i> , 1998, 15, 441-447.	5.7	818
11	Production of a functional single chain antibody attached to the surface of a plant virus. <i>FEBS Letters</i> , 1998, 441, 379-382.	2.8	60
12	The Movement Protein of Cucumber Mosaic Virus Traffics into Sieve Elements in Minor Veins of <i>Nicotiana clevelandii</i> . <i>Plant Cell</i> , 1998, 10, 525-537.	6.6	141
13	The Movement Protein of Cucumber Mosaic Virus Traffics into Sieve Elements in Minor Veins of <i>Nicotiana clevelandii</i> . <i>Plant Cell</i> , 1998, 10, 525.	6.6	6
14	Cell-to-Cell and Phloem-Mediated Transport of Potato Virus X: The Role of Virions. <i>Plant Cell</i> , 1998, 10, 495-510.	6.6	191
15	Phloem Unloading in Sink Leaves of <i>Nicotiana benthamiana</i> : Comparison of a Fluorescent Solute with a Fluorescent Virus. <i>Plant Cell</i> , 1997, 9, 1381.	6.6	75
16	Using GFP to study virus invasion and spread in plant tissues. <i>Nature</i> , 1997, 388, 401-402.	27.8	50
17	Studying the movement of plant viruses using green fluorescent protein. <i>Trends in Plant Science</i> , 1996, 1, 412-418.	8.8	76
18	Jellyfish green fluorescent protein as a reporter for virus infections. <i>Plant Journal</i> , 1995, 7, 1045-1053.	5.7	485