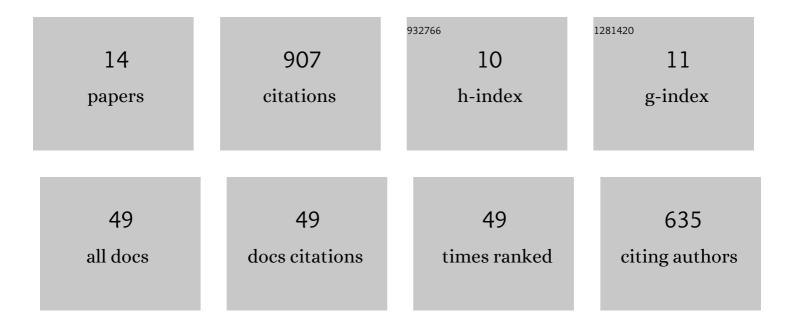
## Chris van der Schoot

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5372209/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Perennial Life Style of Populus: Dormancy Cycling and Overwintering. , 2010, , 171-200.		11
2	Tobacco plants respond to the constitutive expression of the tospovirus movement protein NSM with a heat-reversible sealing of plasmodesmata that impairs development. Plant Journal, 2005, 43, 688-707.	2.8	69
3	Expression of defender against apoptotic death (DAD-1 ) in Iris and Dianthus petals. Physiologia Plantarum, 2003, 117, 256-263.	2.6	33
4	The shoot apical meristem of Sinapis alba L. expands its central symplasmic field during the floral transition. Planta, 2002, 215, 67-78.	1.6	34
5	Dehydrins in cold-acclimated apices of birch ( Betula pubescens Ehrh.): production, localization and potential role in rescuing enzyme function during dehydration. Planta, 1999, 209, 377-388.	1.6	156
6	Networks for shoot design. Trends in Plant Science, 1999, 4, 31-37.	4.3	59
7	The symplasmic coupling of L 2 -cells diminishes in early floral development of Iris. Planta, 1997, 203, 245-252.	1.6	29
8	Establishment of a cell-to-cell communication pathway between separate carpels during gynoecium development. Planta, 1995, 195, 450-455.	1.6	73
9	Plasmodesmata and the supracellular nature of plants. New Phytologist, 1993, 125, 435-476.	3.5	385
10	Symplastic transport of Lucifer Yellow in mature leaf blades of barley: potential mesophyll-to-sieve-tube transfer. New Phytologist, 1992, 120, 191-196.	3.5	22
11	MORPHOGRAM: A NOVEL DIAGRAM TO ORGANIZE THE TRANSITIVE SECONDARY XYLEM ELEMENTS OF BASAL TOMATO (SOLANUM LYCOPERSICUM) INTERNODES. American Journal of Botany, 1989, 76, 475-486.	0.8	4
12	ARCHITECTURE OF THE INTERNODAL XYLEM OF TOMATO (SOLANUM LYCOPERSICUM) WITH REFERENCE TO LONGITUDINAL AND LATERAL TRANSFER. American Journal of Botany, 1989, 76, 487-503.	0.8	13
13	MORPHOGRAM: A NOVEL DIAGRAM TO ORGANIZE THE TRANSITIVE SECONDARY XYLEM ELEMENTS OF BASAL TOMATO (SOLANUM LYCOPERSICUM) INTERNODES. , 1989, 76, 475.		4
14	ARCHITECTURE OF THE INTERNODAL XYLEM OF TOMATO (SOLANUM LYCOPERSICUM) WITH REFERENCE TO LONGITUDINAL AND LATERAL TRANSFER. , 1989, 76, 487.		14