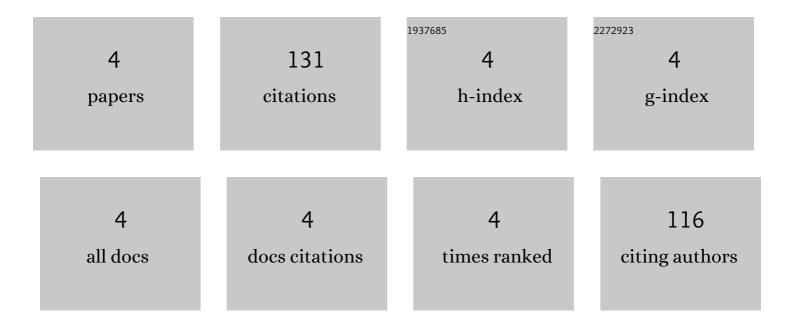
## Klaus-Thomas Haensch

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3876419/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Nitrogen remobilisation facilitates adventitious root formation on reversible dark-induced carbohydrate depletion in Petunia hybrida. BMC Plant Biology, 2016, 16, 219.	3.6	25
2	Comprehensive Transcriptome Analysis Unravels the Existence of Crucial Genes Regulating Primary Metabolism during Adventitious Root Formation in Petunia hybrida. PLoS ONE, 2014, 9, e100997.	2.5	38
3	Dark exposure of petunia cuttings strongly improves adventitious root formation and enhances carbohydrate availability during rooting in the light. Journal of Plant Physiology, 2010, 167, 547-554.	3.5	58
4	Screening for propagation suitability in vitro of different Cyclamen species. Electronic Journal of Biotechnology, 2009, 12, .	2.2	10