

# Pascale David

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9161311/publications.pdf>

Version: 2024-02-01

3  
papers

363  
citations

2258059

3  
h-index

2550090

3  
g-index

3  
all docs

3  
docs citations

3  
times ranked

526  
citing authors

#	ARTICLE	IF	CITATIONS
1	Arabidopsis casein kinase 2 triggers stem cell exhaustion under Al toxicity and phosphate deficiency through activating the DNA damage response pathway. <i>Plant Cell</i> , 2021, 33, 1361-1380.	6.6	26
2	Under phosphate starvation conditions, Fe and Al trigger accumulation of the transcription factor STOP1 in the nucleus of Arabidopsis root cells. <i>Plant Journal</i> , 2019, 99, 937-949.	5.7	69
3	Low phosphate activates STOP1-ALMT1 to rapidly inhibit root cell elongation. <i>Nature Communications</i> , 2017, 8, 15300.	12.8	268