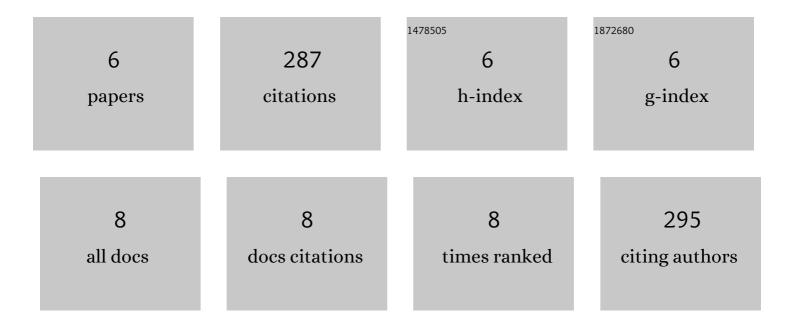
## Rea L Antoniou-Kourounioti

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10571809/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Feeling Every Bit of Winter – Distributed Temperature Sensitivity in Vernalization. Frontiers in Plant Science, 2021, 12, 628726.	3.6	14
2	Temperature-dependent growth contributes to long-term cold sensing. Nature, 2020, 583, 825-829.	27.8	77
3	Noncoding SNPs influence a distinct phase of Polycomb silencing to destabilize long-term epigenetic memory at <i>Arabidopsis FLC</i> . Genes and Development, 2020, 34, 446-461.	5.9	30
4	Natural variation in autumn expression is the major adaptive determinant distinguishing Arabidopsis FLC haplotypes. ELife, 2020, 9, .	6.0	28
5	Absence of warmth permits epigenetic memory of winter in Arabidopsis. Nature Communications, 2018, 9, 639.	12.8	90
6	Temperature Sensing Is Distributed throughout the Regulatory Network that Controls FLC Epigenetic Silencing in Vernalization. Cell Systems, 2018, 7, 643-655.e9.	6.2	46