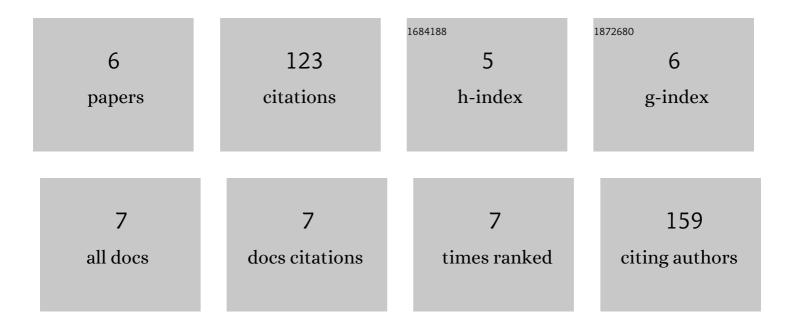
## Daegan J G Inward

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4781064/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A review of Agrilus biguttatus in UK forests and its relationship with acute oak decline. Forestry, 2015, 88, 53-63.	2.3	52
2	Three new species of ambrosia beetles established in Great Britain illustrate unresolved risks from imported wood. Journal of Pest Science, 2020, 93, 117-126.	3.7	24
3	The lifecycle of <i>Agrilus biguttatus</i> : the role of temperature in its development and distribution, and implications for Acute Oak Decline. Agricultural and Forest Entomology, 2018, 20, 334-346.	1.3	22
4	The Risk of Bark and Ambrosia Beetles Associated with Imported Non-Coniferous Wood and Potential Horizontal Phytosanitary Measures. Forests, 2020, 11, 342.	2.1	17
5	Metabarcoding of insect-associated fungal communities: a comparison of internal transcribed spacer (ITS) and large-subunit (LSU) rRNA markers. MycoKeys, 2022, 88, 1-33.	1.9	6
6	Novel dendrochronological modelling demonstrates that decades of reduced stem growth predispose trees to Acute Oak Decline. Forest Ecology and Management, 2020, 476, 118441.	3.2	1