

# Swantje Enge

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9236457/publications.pdf>

Version: 2024-02-01

9  
papers

160  
citations

1478505

6  
h-index

1588992

8  
g-index

11  
all docs

11  
docs citations

11  
times ranked

317  
citing authors

#	ARTICLE	IF	CITATIONS
1	An exotic chemical weapon explains low herbivore damage in an invasive alga. <i>Ecology</i> , 2012, 93, 2736-2745.	3.2	41
2	Native generalist herbivores promote invasion of a chemically defended seaweed via refuge-mediated apparent competition. <i>Ecology Letters</i> , 2013, 16, 487-492.	6.4	33
3	Costs and Benefits of Chemical Defence in the Red Alga <i>Bonnemaisonia hamifera</i> . <i>PLoS ONE</i> , 2013, 8, e61291.	2.5	26
4	Different herbivore responses to two co-occurring chemotypes of the wild crucifer <i>Barbarea vulgaris</i> . <i>Arthropod-Plant Interactions</i> , 2019, 13, 19-30.	1.1	19
5	Chemical defences against herbivores. , 2012, , 210-235.		11
6	Genetic divergence and phenotypic plasticity contribute to variation in cuticular hydrocarbons in the seaweed fly <i>Coelopa frigida</i> . <i>Ecology and Evolution</i> , 2019, 9, 12156-12170.	1.9	10
7	Divergent ecological strategies determine different impacts on community production by two successful non-native seaweeds. <i>Oecologia</i> , 2014, 175, 937-946.	2.0	7
8	Kelp in IMTAs: small variations in inorganic nitrogen concentrations drive different physiological responses of <i>Saccharina latissima</i> . <i>Journal of Applied Phycology</i> , 2021, 33, 1021-1034.	2.8	6
9	Low feeding preference of native herbivores for the successful non-native seaweed <i>Heterosiphonia japonica</i> . <i>Marine Biology</i> , 2015, 162, 2471-2479.	1.5	5