

# Emily M Koot

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3332394/publications.pdf>

Version: 2024-02-01

9  
papers

118  
citations

1307594  
7  
h-index

1588992  
8  
g-index

12  
all docs

12  
docs citations

12  
times ranked

98  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-wide patterns of genetic diversity, population structure and demographic history in mānuka ( <i>Leptospermum scoparium</i> ) growing on indigenous Māori land. Horticulture Research, 2022, 9, .	6.3	10
2	Climate change and alpine-adapted insects: modelling environmental envelopes of a grasshopper radiation. Royal Society Open Science, 2022, 9, 211596.	2.4	16
3	Climate and ice in the last glacial maximum explain patterns of isolation by distance inferred for alpine grasshoppers. Insect Conservation and Diversity, 2021, 14, 568-581.	3.0	7
4	Insights into the effect of human civilization on <i>Malus</i> evolution and domestication. Plant Biotechnology Journal, 2021, 19, 2206-2220.	8.3	23
5	Genome-wide analysis reveals the genetic stock structure of hoki ( <i>Macruronus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10, Tf 50 58 3.1 11	3.1	11
6	An alpine grasshopper radiation older than the mountains, on Kāiārae Tiritiri o te Moana (Southern Alps) of Aotearoa (New Zealand). Molecular Phylogenetics and Evolution, 2020, 147, 106783.	2.7	20
7	Resistance of New Zealand Provenance <i>Leptospermum scoparium</i> , <i>Kunzea robusta</i> , <i>Kunzea linearis</i> , and <i>Metrosideros excelsa</i> to <i>Austropuccinia psidii</i> . Plant Disease, 2020, 104, 1771-1780.	1.4	12
8	Anthropogenic cause of range shifts and gene flow between two grasshopper species revealed by environmental modelling, geometric morphometrics and population genetics. Insect Conservation and Diversity, 2018, 11, 415-434.	3.0	16
9	The future of molecular ecology in Aotearoa New Zealand: an early career perspective. Journal of the Royal Society of New Zealand, 0, , 1-24.	1.9	2