ÆKOS Data Citation and Conditions of Use

All data accessed from the ÆKOS Data Portal should be cited using the same publication ethics for scientific papers. These are described below as conditions of use.

Dataset Name: Mating system and early viability resistance to habitat fragmentation in a bird-pollinated eucalypt

Citation

Breed, MF, Lowe, AJ (2014). Mating system and early viability resistance to habitat fragmentation in a bird-pollinated eucalypt, Version 1. http://doi.org/10.4227/05/5379BC28E8ED2. ÆKOS Data Portal, rights owned by University of Adelaide. Accessed 21 Feb 2022.

License

CC-BY 3.0 Australia

Rights Statement

(C)2014 University of Adelaide. Rights owned by University of Adelaide. Rights licensed subject to CC-BY 3.0 Australia.

Access Statement

These data can be freely downloaded via the Advanced Ecological Knowledge and Observation System (ÆKOS) Data Portal and used subject to the CC-BY 3.0 Australia. Attribution and citation is required as described under License and Citation. We ask you to send citations of publications arising from work that use these data to TERN Eco-informatics at datacited@aekos.org.au and citation and copies of publications to martin.breed@adelaide.edu.au

ÆKOS (Australian Ecological Knowledge and Observation System) is an online ecological data service providing free and open access to rich, ecological site data collected site data.

Disclaimer *By using this Data Portal, users acknowledge and agree that this Data Portal and the data submitted through this Portal may be incomplete, contain errors or omissions and the Data Portal may be unreliable in its operation or availability. Furthermore by using this Data Portal users acknowledge and agree that they will not hold the University of Adelaide responsible or liable for the consequences of any use of this Data Portal or data made available through the Data Portal. To the maximum permitted by law, the University of Adelaide excludes all liability to any person arising directly or indirectly from using this Data Portal and any data available from it.*