



Australian SuperSite Network Data Fair Use Policy

The data available in this data repository have been furnished by individual scientists and organisations who encourage the use of their data under a policy that emphasises the free and open exchange of scientific information.

The data are made freely available to the public and the scientific community in the belief that their wide dissemination will lead to greater understanding, new scientific insights and that global scientific problems require international cooperation.

Open access means that data are freely accessible with least restrictions. Data download requires a free registration for the purpose of tracking usage of the data and agreement to the license terms and conditions by the user.

The Australian SuperSite Network (SuperSites) participants that decided to share these data openly rely on the ethics and integrity of the users to assure that the data providers, as listed in metadata and SuperSites receive fair credit for their work through appropriate acknowledgement and citation as described in the "[Recommendations for acknowledging TERN and SuperSites in publications](#)" below. The site data providers and owners also ask for the opportunity to collaborate on research using their data sets when the intended use aligns with their own research interests.

It is expected that if a study uses substantial amounts of SuperSites data, then the data providers will be offered the opportunity to co-author manuscripts. SuperSites requests that you send copies of accepted papers or links to these to SuperSites and the data providers listed in the metadata of the data set used in the paper. It is also recommended that you contact SuperSites or the data provider prior to publication to avoid potential misinterpretation of the data.

Some data may be subject to an embargo period to allow for quality control or to safeguard post-graduate research. These data will become available as soon as the restricted access period ends. Please contact the site PIs if you would like access to the data before the end of the restricted access period.

SuperSites strongly encourages data users to refer other potential users to the SuperSites Data Portal for their own data access to ensure the integrity of the data set they will use.

Recommendations for acknowledging TERN and the Australian SuperSite Network in publications

Where the article is about research or products partly supported by TERN or have taken place at TERN funded infrastructure locations then the following acknowledgement is suggested:

"This study was supported by and the Australian SuperSite Network, part of the Australian Government's Terrestrial Ecosystem Research Network (www.tern.org.au)."

Where the article is about research or products fully funded by TERN then the funding acknowledgement should read:

"This work was supported by the Australian SuperSite Network, part of the Australian Government's Terrestrial Ecosystems Research Network (www.tern.org.au), a research infrastructure facility established under the National Collaborative Research Infrastructure Strategy and Education Infrastructure Fund - Super Science Initiative - through the Department of Industry, Innovation, Science, Research and Tertiary Education."

Acknowledgement and Citation of data

SuperSites suggests the following text be placed in the acknowledgement section:

"The authors acknowledge the Australian SuperSite Network, part of the Australian Government's Terrestrial Ecosystem Research Network, INSERT NAME OF SUPERSITE, for provision of data used in this analysis."

SuperSites requests a citation that follows one of the examples given below be placed in the references section for each data set used:

"M. Liddell (2012) Daintree Rainforest Observatory, FNQ Rainforest SuperSite. DOI:XX.XXXX/YYYYYYY"

"M. Bradford (2013) Species List - Far North Queensland SuperSite, Robson Creek Node. Document URL: <http://www.tern-supersites.net.au/knb/metacat/lloyd.342.2/html>"

The URL entry in the above example is optional until SuperSites implements DOI minting for each data set submitted to the data portal.