

Data Citations track the provenance of a dataset giving credit to the data generator; this is in addition to any references to publications where the data are described. Data Citations are used in the text (or tables) alongside and in the same way as publication citations. In the Reference list, they include: Creators, Title, Repository, Identifier, Submission Year. More information about Data Citations is here: <<https://www.datacite.org/mission.html>>

Here is an example of text and corresponding citations (using CP punctuation style):

The PAGES2k Consortium (in press) assembled a large global dataset of temperature-sensitive proxy records (PAGES2k Consortium, 2017). Among the records is the paleo-temperature reconstruction from Laguna Chepical (de Jong et al., 2016), which was described by de Jong et al. (2013).

de Jong, R., von Gunten, I., Maldonado, A., and Grosjean, M.: Late Holocene summer temperatures in the central Andes reconstructed from the sediments of high-elevation Laguna Chepical, Chile (32° S), *Climate of the Past*, 9, 1921-1932, 2013.

de Jong, R., von Gunten, I., Maldonado, A., and Grosjean, M.: Laguna Chepical summer temperature reconstruction, World Data Center for Paleoclimatology, <https://www.ncdc.noaa.gov/paleo/study/20366>, 2016.

PAGES 2k Consortium: A global multiproxy database for temperature reconstructions of the Common Era, *Scientific Data*, in press.

PAGES 2k Consortium: A global multiproxy database for temperature reconstructions of the Common Era, version 2.0.0, figshare, <https://figshare.com/s/d327a0367bb908a4c4f2>, 2017.