

Interactive comment on “Low-resolution Australasian palaeoclimate records of the last 2000 years” by Bronwyn C. Dixon et al.

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Dear authors,

Considering the relative paucity of records in the Western and Northern parts of Australia, I would like bring to your attention the following recently published low resolution records for these regions, with respective references, for addition to Figure 1 & Figure 2.

Black Springs LakeWetland McGowan et al., 2012 King River LakeWetland Proske et al., 2014 Fortescue Marsh LakeWetland Rouillard et al., 2016a, b

McGowan, H. et al. (2012) Evidence of ENSO mega-drought triggered collapse of prehistory Aboriginal society in northwest Australia. Geophysical Research Letters 39,

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L22702, 1–5

Proske, U. et al. (2014) A Holocene record of coastal landscape dynamics in the eastern Kimberley region, Australia. *Journal of Quaternary Science* 29, 163–174

Rouillard, A. et al. (2016a) Evidence for extreme floods in arid subtropical northwest Australia during the Little Ice Age chronozone (CE 1400–1850). *Quaternary Science Reviews* 144, 107 – 122

Rouillard, A. et al. (2016b) Interpreting vegetation change in tropical arid ecosystems from sediment molecular fossils and their stable isotope compositions: A baseline study from the Pilbara region of northwest Australia. *Palaeogeography, Palaeoclimatology, Palaeoecology* 459, 495–507

Kind Regards,

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