

***Interactive comment on “A standardized database
of MIS 5e sea-level proxies in southern Africa
(Angola, Namibia and South Africa)” by
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Thank you for drawing attention to these sources. The review does not cover Mozambique- that is the subject of a separate paper in the special issue. We focus in this database on sea-level indicators but necessarily included some dune OSL dates as limiting data. We will check again for any specific sea-level indicators in the additional papers suggested, but in those instances where chronological data is based purely on aeolianite, it is not pertinent to this database, other than providing context. We are revising the key sites section in light of work that has been published since submission of this discussion, and unpublished information received regarding the pre-MIS5 age

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of other potential sites.

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