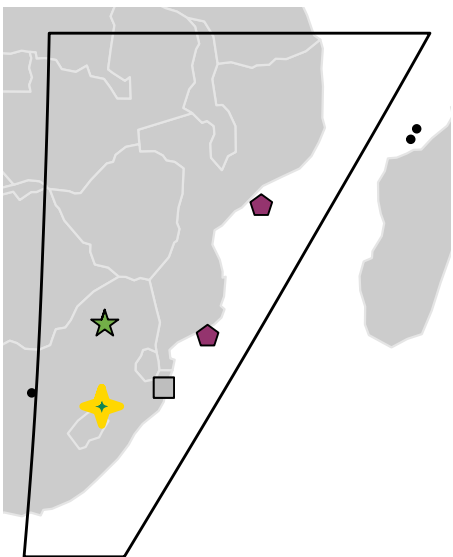
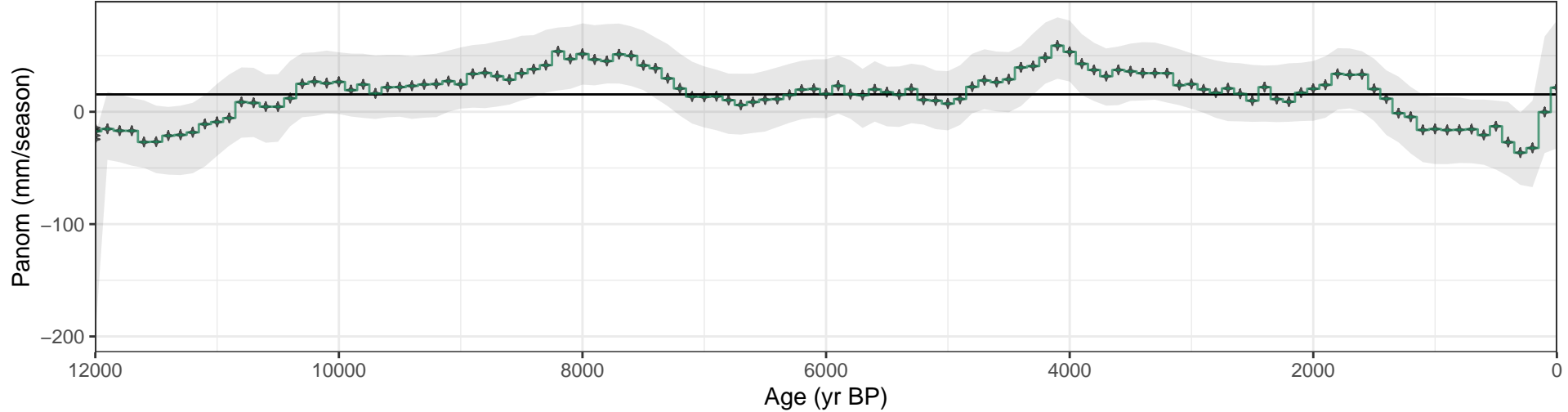


ESAF: CESRZ_PWetQ.Chevalier.2017 (pRAINCyEKVBKyz8PbI)



geo_latitude:	-28.53
geo_longitude:	28.87
geo_elevation:	
archiveType:	LakeSediment
Category:	Pollen
CategorySpecific:	Pollen (Calibrated)
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paleoData_proxyDetail:	
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climateInterpretation1_seasonalityGeneral:	Summer
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chronData_agesN_12k:	
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Source:	Other
pub1_title:	Southeast African records reveal a coherent shift from high- to low-
pub1_doi:	10.1016/j.quascirev.2015.07.009
pub2_doi:	
originalDataUrl:	https://doi.org/10.1016/j.quascirev.2015.07.009