



## Supplement of

## Western Mediterranean hydro-climatic consequences of Holocene ice-rafted debris (Bond) events

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Figure S1: Bayesian age model of the Sidi Ali core (Fletcher et al., 2017). The black dots show conventional 14C ages [BP]. The light greyish curves show 14C calibrated ages (prior). The dark greyish curves show modelled age distributions (posterior). The light purple area show the 95% probability distribution. Calibration (2 sigma) of the conventional radiocarbon ages was performed using intcal13.14c.

Fletcher, W. J., Zielhofer, C., Mischke, S., Bryant, C., Xu, X., and Fink, D.: AMS radiocarbon dating of pollen concentrates in a karstic lake system, Quat. Geochronol., 39, 112–123, 2017.