

## ***Interactive comment on “Multiscale monsoon variability during the last two climatic cycles inferred from Chinese loess and speleothem records” by Y. Li et al.***

**Y. Li et al.**

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Sorry there are some format mistakes, here lists the references which are cited in the response.

### References

Cheng, H., Zhang, P. Z., Spötl, C., Edwards, R. L., Cai, Y. J., Zhang, D. Z., Sang, W. C., Tan, M., An, Z. S., 2012. The climatic cyclicity in semiarid-arid central Asia over the past 500,000 years. *Geophys Res Lett*, 39, L01705. Doi:10.1029/2011GL050202.

Liu, Z. Y., Wen, X. Y., Brady, E. C., Otto-Bliesner, B., Yu, G., Lu, H. Y., Cheng, H.,

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Wang, Y. J., Zheng, W. P., Ding, Y. H., Edwards, R. L., Cheng, J., Liu, W., Yang, H., 2014. Chinese cave records and the East Asia Summer Monsoon. *Quaternary Sci Rev*, 83: 115-128.

Sun, Y. B., Clemens, S. C., Liu, Q. S., Ji, J. F., Tada, R., 2006. East Asian monsoon variability over the last seven glacial cycles recorded by a loess sequence from the northwestern Chinese Loess Plateau. *Geochem Geophys Geosyst*, 7, Q12Q02. Doi:10.1029/2006GC001287.

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Interactive comment on *Clim. Past Discuss.*, 10, 4623, 2014.

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10, C2443–C2444, 2015

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