

# ***Interactive comment on “Detection and origin of different types of annual laminae in recent stalagmites from Zoolithencave, southern Germany: Evaluation of the potential for quantitative reconstruction of past precipitation variability” by D. F. C. Riechelmann et al.***

**D. F. C. Riechelmann et al.**

d.riechelmann@geo.uni-mainz.de

Received and published: 15 June 2016

Yuval Burstyn considers the paper very interesting. He is correct that Orland et al. (2012) is a more updated reference, and we will add this to the revised paper. The point concerning the lamina classification will not be changed because “mineralogical” is defined as the alteration of aragonite and calcite on a seasonal scale, whereas “petrographic” refers to a change in calcite fabric on a seasonal scale.

[Printer-friendly version](#)

[Discussion paper](#)



[Printer-friendly version](#)

[Discussion paper](#)

