Solid Earth Discuss., 7, C1898–C1899, 2016 www.solid-earth-discuss.net/7/C1898/2016/

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7, C1898-C1899, 2016

Interactive Comment

Interactive comment on "Response of a low subsiding intracratonic basin to long wavelength deformations: the Palaeocene–early Eocene period in the Paris basin" by J. Briais et al.

J. Briais et al.

j.briais@brgm.fr

Received and published: 20 January 2016

Dear reviewer,

The Cretaceous-Palaeocene deformations are a really important part in this manuscript because it allows to understand the change in the subsidence pattern between the Cretaceous and Paleogene period.

Therefore, we kept this part in the results and in the discussion, but (1) we significantly reduced this part and (2) we removed the figure 7A.

Do you agree with these changes ?

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Interactive Discussion

Discussion Paper



Thank you in advance.

Interactive comment on Solid Earth Discuss., 7, 3587, 2015.

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