

Interactive comment on “Parallelisms between sea surface temperature changes in the western tropical Atlantic (Guiana basin) and high latitude climate signals over the last 140 000 years” by O. Rama-Corredor et al.

Anonymous Referee #2

Received and published: 7 July 2015

Dear authors, I found the paper of much interest, however: 1. I had great difficulties to follow the paper due to English language grammar and inconsistencies. I did a bit of work on it. Please note that I highlight in yellow words that need to be deleted, and in blue words to add. I recommend to get assistance from an English colleague. 2. Methods. State how do you use the last occurrence of *P. obliquiloculata* as this event is diachronous according to Prell, ranging from 50 ka in the Caribbean Sea to 35 ka in the Atlantic Ocean 3. Fig. 2. The “triangles” or tie points are not clear 4. Fig. 3 caption. Indicate which core 5. Fig. 4 (C). Indicate where is the OMZ activity 6. Figs. 2, 3, 4,

C996

5. Indicate clearly in the figure captions which lines represent precession and which insolation. The dashed or the continuous?

Interactive comment on Clim. Past Discuss., 11, 1143, 2015.

C997