Ocean Sci. Discuss., https://doi.org/10.5194/os-2019-42-AC3, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



OSD

Interactive comment

Interactive comment on "The climate change signal in the Mediterranean Sea in a regionally coupled ocean-atmosphere model" by Ivan Parras-Berrocal et al.

Ivan Parras-Berrocal et al.

ivan.parras@uca.es

Received and published: 25 July 2019

Please find attached the *pdf with the revised manuscript marked-up and a supplementary figure.

Please also note the supplement to this comment: https://www.ocean-sci-discuss.net/os-2019-42/os-2019-42-AC3-supplement.pdf

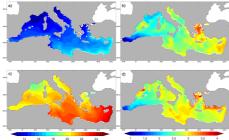
Interactive comment on Ocean Sci. Discuss., https://doi.org/10.5194/os-2019-42, 2019.



Discussion paper



OSD



Supplementary figure: Mean SST (in °C) in winter (DJF, top left) and summer (JJA, bottom left) averaged over the 1976-2005 period. Difference between mean SST (in °C) RCP8.5 projection (2070-2099, ROM_P2) and present climate (1976-2005, ROM_P1) for DJF (top right) and JJA (bottom right). Interactive comment

Printer-friendly version

Discussion paper



Fig. 1. Supplementary figure