Earth Syst. Dynam. Discuss., 3, C487–C488, 2012 www.earth-syst-dynam-discuss.net/3/C487/2012/ © Author(s) 2012. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Strengthening of the hydrological cycle in future scenarios: atmospheric energy and water balance perspective" by A. Alessandri et al.

A. Alessandri et al.

andrea.alessandri@enea.it

Received and published: 6 October 2012

We would like to thank Dr. Liepert (Referee 1) for for the useful comments. We followed all the reviewer recommendations and we think they have given a considerable contribution in increasing the quality of the paper.

Attached (esd supplement) are the answers to both reviewers, with details of the modifications proposed in the revised manuscript. The draft revised-manuscript can be dowloaded following this link: http://tinyurl.com/esd-2012-24-revision (Note that this is draft esd manuscript format, which is different from online discussion paper format that requires copernicus personnel to be prepared)

C487

Best Regards, Andrea Alessandri & Co-Authors

Please also note the supplement to this comment: http://www.earth-syst-dynam-discuss.net/3/C487/2012/esdd-3-C487-2012-supplement.pdf

Interactive comment on Earth Syst. Dynam. Discuss., 3, 523, 2012.