

Interactive comment on “The Met Office Unified Model Global Atmosphere 7.0/7.1 and JULES Global Land 7.0 configurations” by David Walters et al.

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Apologies for nit-picking but I believe that in Table 2 and elsewhere in the manuscript the reference given for the IGBP Land Usage is not correct:

Land usage IGBP; Global Soil Data Task (2000) Mapped to 9 tile types

The given reference (GSDT) is for IGBP soils not vegetation. I use Loveland et al as the reference for the IGBP land cover dataset.

Global Soil Data Task: Global soil data products CD-ROM (IGBP-DIS), CD-ROM, <https://daac.ornl.gov/SOILS/guides/igbp.html>, International Geosphere-Biosphere Pro-

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gramme, Data and Information System, Potsdam, Germany. Available from Oak Ridge National Laboratory 5 Distributed Active Archive Center, Oak Ridge, TN, last access: 25th October 2017, 2000.

Loveland, T.R., Reed, B.C., Brown, J.F., Ohlen, D.O., Zhu, Z., Yang, L. and Merchant, J.W. 2000: Development of a global land cover characteristics database and IGBP DISCover from 1 km AVHRR data. *International Journal of Remote Sensing*, 21(6-7) 1303–1330.

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