

Weather Clim. Dynam. Discuss., author comment AC2 https://doi.org/10.5194/wcd-2022-43-AC2, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

Reply on AC1

Tim Woollings et al.

Author comment on "The role of Rossby waves in polar weather and climate" by Tim Woollings et al., Weather Clim. Dynam. Discuss., https://doi.org/10.5194/wcd-2022-43-AC2, 2022

I've also been reminded of the special case that k=0 can develop upstream even from a stationary source, as in the Mediterranean response to the Indian Monsoon (Rodwell & Hoskins).