

## ***Interactive comment on “Temperature distribution and Hadley circulation in an axisymmetric model” by N. Tartaglione***

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I was so sure that all the references were present, but they were not. A few references are missing in the bibliography. I apologize with reviewers, readers and with the journal staff. It seems that I did not my job properly on this side. In my opinion, it is not the reviewer job to find such kinds of mistakes, they should be focused above all on the scientific information of papers. I am grateful that EGU allows an open reviewing where even authors can correct themselves, I think that there is no need to hide mistakes.

The missing references are

Cessi, P.: Angular Momentum and Temperature Homogenization in the Symmetric Circulation of the Atmosphere. *J. Atmos. Sci.*, 1997-2015, 1998.

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Frierson, D. M. W., Lu, J., Chen, G.: Width of the Hadley cell in simple and comprehensive general circulation models. *Geophys. Res. Lett.*, L18804, 2007.

Kang, S. M., and Polvani, L. M.: The interannual relationship between the latitude of the eddy-driven jet and the edge of the Hadley Cell. *J. Climate* 24 (2): 563–68. doi:10.1175/2010JCLI4077.1, 2011.

Lindzen, R. S. and Hou, A. Y.: Hadley circulations for zonally averaged heating centered off the Equator, *J. Atmos. Sci.*, 2416-2427, 1988.

Tandon, N. F., Gerber, E. P., Sobel, A. H. and Polvani, L. M.: Understanding Hadley Cell expansion versus contraction: Insights from simplified models and implications for recent observations. *Journal of Climate* 26 (12): 4304–21. doi:10.1175/JCLI-D-12-00598.1, 2013.

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Interactive comment on *Nonlin. Processes Geophys. Discuss.*, 1, 1621, 2014.

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