

# ***Interactive comment on “Dynamics of the Hadley circulation in an axisymmetric model undergoing periodic change in forcing stratification” by Nazario Tartaglione***

**Anonymous Referee #1**

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The forcing from MJO is not stationary because MJO is an eastward moving 'pulse' of cloud and rainfall near the equator that typically lasts for a time period of from 30 to 60 days. I am not convinced that the forcing from MJO can be represented by the axisymmetric model in this paper.

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Interactive comment on Nonlin. Processes Geophys. Discuss., doi:10.5194/npg-2016-59, 2016.

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Discussion paper

