

**Title**

Water vapor isotopes indicating rapid shift among multiple moisture sources for the 2018/2019 winter extreme precipitation events in Southeast China

**Reviewers' comments**

The authors revised manuscript according to suggestions and comments. I recommend publication of the paper in HESS after minor revision.

**Minor comments**

L. 487 'The projected extreme wind change resembles the mean surface wind change' should be 'The projected extreme wind change resembles the projected mean surface wind change'

L. 211 The  $d_v$  value is lower in stage 4 than in stage 3 with no obvious trend, reflecting the stable influence of oceanic water vapor.' Should be 'The  $d_v$  value is lower in stage 4 than it in stage 3 with no...

L. 245 Therefore, based on the CWT model, we calculated the  $d_v$  value concentration fields to...  
'CWT model' should be 'HYSPLIT model'