

Interactive comment on “Drivers for spatial, temporal and long-term trends in atmospheric ammonia and ammonium in the UK” by Yuk S. Tang et al.

Anonymous Referee #2

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The trend analysis in this study is superficial and does not meet a criteria for publishing in a high-impacted journals such as ACP. The authors are strongly encouraged to conduct a literature review for which trend analysis tools are the most suitable for this work. Incorrect adopting trend analysis tools also leads that several discussion such as “Trends in NH₃ concentrations vs trends in NH₃ emissions”, “Influence of climate” and “Influence of local emission sources” is full of augments and lack of solid scientific values. The reviewer believes a substantial revision to be required to make the current version publishable.

Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2017-259>,

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