

I believe the authors of the paper Precipitation stable isotopic signatures of tropical cyclones in Metropolitan Manila, Philippines show significant negative isotopic excursions, have adequately answered reviewer comments from the first round of reviews that are available in the public discussion forum. Barring a few editorial mistakes that should be fixed (ex. Line 135: Proved, vs. proofed), I believe this paper to be of scientific significance and brings to the community of paleotempestologists new evidence and information that will help support future work.