

From: Patrick Frank pfrank830@earthlink.net
Subject: Re: 5153401: Decision Finalized
Date: January 8, 2017 at 1:43 PM
To: rana.ali@hindawi.com
Cc: gonzalez@me.ccny.cuny.edu

PF

Dear Prof. Gonzalez,

Thank-you for your notification.

The Editorial Supplement that accompanied 5153401 is of relevance. Item 5 therein treats a criticism identical to one made by the current reviewer (p. 2, par. 2).

That criticism shows no understanding of error analysis, and is scientifically meritless. Please consult item 5 for the demonstration.

The two negative reviews of prior manuscript 3852317 were thoroughly incompetent. This is beyond any dispute, as my point-by-point responses fully demonstrated.

Reviews having no critical merit cannot remain outstanding. I am left to wonder whether the responses were consulted at all.

In my cover letter, I asked that no climate modeler be used as reviewer because they do not understand physical error analysis. The Editorial Supplement fully documented that case.

However, you clearly ignored that request. The result is an incompetent review.

I will write a response. It will provide evidence, yet again, that climate modelers are not competent in physical error analysis. Do send it along to the reviewer.

Yours sincerely,

Patrick Frank, Ph.D.
Palo Alto, CA 94301

email: pfrank830@earthlink.net

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These things are, we conjecture, like the truth;

But as for certain truth, no one has known it.

Xenophanes, 570-500 BCE

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On Jan 8, 2017, at 12:30 PM, Jorge E. Gonzalez <amete@hindawi.com> wrote:

Dear Dr. Frank,

After reviewing your Research Article 5153401 titled "Propagation of Error and the Reliability of Global Air Temperature Projections" by Patrick Frank, I regret to inform you that it was found to be unsuitable for publication in Advances in Meteorology. You may log in to the Manuscript Tracking System in order to read the review report(s) received for your manuscript.

The major concern is that after detail review of your manuscript, we found that is a nearly identical version of a previously submitted manuscript (3852317) to this journal, and the issues raised then by the reviewers remain outstanding. A re-submission is an acceptable approach for this journal, in such cases, authors should provide a point by point rebuttal of the issues raised, and how the new submission was in general improved. This was not the case. Reviewers remain skeptical of your content. Therefore, the outcome is similar as the previous submission.

We do apologize for the delayed response, it took significant effort to verify these points, and hope you consider your journal for your future research.

Thank you for submitting your manuscript to Advances in Meteorology, and we wish you the very best in your research.

Sincerely,

Jorge E. Gonzalez
gonzalez@me.ccny.cuny.edu

