Hi John.

Thank you for submitting your revised version of "A Comparison of R Tools for Nonlinear Least Squares Modeling" to the R Journal. It went back to the same two reviewers, who have responded with the attached reports.

As you will see, one reviewer is now happy, while the other continues to have some concerns, especially (but not only) about the starting points for your example.

We would appreciate a revised version and point-by-point response to the reviewers comments within 2 months. Remember, that when responding to the reviewer's comments, your job is to persuade me, the editor, that either you've dealt with the issue, or that it's not relevant. To this end, please produce a single document that includes all the reviewers comments mingled with your responses.

When you have your revised article ready, please submit a zip containing all relevant files through the article submission at https://journal.r-project.org/submissions.html. You will need to include the article id listed in the Subject line into the form.

Thanks and best wishes,
Rob

Professor Rob J Hyndman (he/him)

Department of Econometrics & Business Statistics

Monash University

robjhyndman.com @robjhyndman@aus.social

On Thu, 20 Jul 2023 at 23:58, J C Nash <profjcnash@gmail.com> wrote:
> It was the yaml header, and I've no idea how the switch occurred. I suspect I switched computers
> (laptop/tower) that I was working on and failed to do a pull. Sigh.
>
> I've fixed the header and get the RJ output. Of course, I should have noticed no html. My bad.
>
> Zip attached with all files generated. The ReviewResponses.txt has the itemized edits based
> on reviews.
>
> Best, JN
>
> On 2023-07-20 03:19, Rob Hyndman wrote:
> > Hi John. Can you please use the latex template (using RJournal.sty) as you did for the first version of this paper. It

> makes it simpler for reviewers to see changes.
> If you send the files to me directly, I'll add them to the journal repo.
>
> Thanks
>
> *Professor Rob J Hyndman* (he/him)
>
> Department of Econometrics & Business Statistics
>
> Monash University
>
> robjhyndman.com <http://robjhyndman.com> @robjhyndman@aus.social
<https://aus.social/@robjhyndman>
>
>
>
> On Thu, 20 Jul 2023 at 07:48, Simon Urbanek <simon.urbanek@r-project.org
<mailto:simon.urbanek@r-project.org>> wrote:
>
>   Dear John,
>
>   We are pleased to receive the revision of your submission "A Comparison of R
Tools for Nonlinear Least Squares
>   Modeling" to the R Journal.
>
>   Regards,
>   Simon Urbanek
>

Attachments:

2-review-2.txt	177 bytes
2-review-1.pdf	43.0 KB