SPRINGER NATURE

Journal: Scientific Reports

Manuscript: "Damped-persistence residual learning closes the short-horizon gap of deep multi-horizon PM2.5 forecasters"

Dear Dr Somnugpong,

Thank you again for agreeing to review the manuscript titled "Damped-persistence residual learning closes the short-horizon gap of deep multi-horizon PM2.5 forecasters" for Scientific Reports. This is a reminder of your review deadline: 26 November 2026.

We greatly appreciate your time and expertise, and we look forward to receiving your report. You can access the manuscript and submit your review using the following link:

https://reviewer-feedback.springernature.com/feedback/41598/e31f9520-e1a4-11f1-a1a1-bb61e6723b9d/guidance

Kind regards,

Scientific Reports

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