

Review of **“Mesospheric bore at southern mid-latitudes observed by ISS-IMAP/VISI: a first report of an undulating wave front”** by Yuta Hozumi, Akinori Saito, Takeshi Sakanoi, Atsushi Yamazaki, and Keisuke Hosokawa

This paper describes new mesospheric fronts (bore) observations from the International Space Station (ISS) by using the Visible and near Infrared Spectral Imager (VISI) instrument in the O<sub>2</sub> airglow emission.

In this version of the manuscript, the authors deeply revised the paper and now is very well written and presents interesting results with good discussions.

On my opinion the paper is ready for publication.