

Peer Review

# Review of: "Solar Flare Spectroscopy at Pic du Midi Observatory (1956–1968) in the Frame of the International Geophysical Year"

Costantino Sigismondi<sup>1,2</sup>

1. ICRA International Center for Relativistic Astrophysics, Sapienza University of Rome, Italy; 2. Science and Faith Institute, Athenaeum Pontificium Regina Apostolorum, Holy See (Vatican City State)

The paper is valuable, insightful, and quite informative, very well documented, and very useful for understanding the research projects in solar physics started for the International Geophysical Year 1957.

Significant parts of the history of modern solar physics (coronagraphy, solar shape, and flares' spectroscopy -in this paper-) have known great developments at the 2877 m of the Pic du Midi Observatory in the Pyrenees, not far from Lourdes.

The paper is well conceived, and details on the experimental designs are thoroughly presented.

Just a typo to be adjusted: "covered by ice." I strongly recommend its publication in this form.

## Declarations

**Potential competing interests:** No potential competing interests to declare.