

To whom it may concern (Universidad de Nariño),

It is my pleasure to acknowledge the participation at the XV Latin-American Symposium on High-Energy Physics (SILAFEA), which was held at the Cinvestav premises in November, 4-8, 2024, in Mexico City, Mexico, of the professors (delivering the presentation, specifying type and title, indicated):

- Germán Ramos Zambrano (poster, 'Symplectic formulation for Q.E.D.₂ on the null plane')
- Juan Carlos Salazar Montenegro (poster, 'A minimal axion model for mass matrices with five texture-zeros')
- Yithsbey Giraldo Üsuga (poster, 'Exploring Higgs-like Resonant Signals within a 2HDM Framework')
- Edwin Delgado Insuasty (poster, 'Possibility to observe Earth matter effects via non-standard neutrino properties and a robust analysis of supernova neutrino spectra')
- Eduardo Rojas Peña (talk, 'Alternative 3-3-1 models and Collider constraints')

We are particularly grateful for your participation and involvement in the whole event, particularly in the planning of the future of our community. More information on the event can be checked at its indico <https://indico.nucleares.unam.mx/event/2125/>.

If any further information is needed, please do not hesitate to contact me through my emails pablo.roig@cinvestav.mx or paroig@gmail.com.



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Chair of XV SILAFEA