

Neuroscience 2025 - Abstract Acceptance Notification

 Summarize

Dear Valeria Robles-Cerdas,

Your Scientific Abstract, "**Age-dependent modulation of low-frequency postural sway oscillations reveals sensory reweighting across the lifespan.**" has been accepted for presentation at Neuroscience 2025 taking place November 15–19, 2025 in San Diego.

Session Name: Gait and Posture: Balancing Feedback and Feedforward Control

Session Number: PST228

Session Date & Time: Monday, November 17, 2025, 1:00 PM – Monday, November 17, 2025, 5:00 PM

Access the **OASIS Presenter Portal** using the link below to view more information regarding your presentation. Messages from SfN regarding your presentation will be posted in the portal as needed. You will need your SfN.org username and password to access the portal.

It is important that you select the link below and reply to the question regarding your meeting participation preferences (virtually only, in-person only, or virtually and in-person) so that planning for the annual meeting can continue.

Access the OASIS Presenter Portal Here: <https://www.abstractsonline.com/dashboard/login.asp?ald=2628&targetMKey=be1d4205-e8af-4e17-9c39-5c543437db70&targetMod=notifyTasks>

Once in the portal, select the "Tasks" tab to view your notification.

This notification will allow presenters to:

1. Withdraw abstracts if necessary.
2. Indicate if you plan to present virtually only, in-person only, or virtually and in-person.
3. Review your assigned session and session schedule. The precise one-hour presentation time for in-person poster presentations is being developed and will be available later this fall. Virtual presentations will be available for on-demand viewing and asynchronous text chat November 6–December 21. Scheduled session times cannot be changed.
4. Edit your author block as necessary. Author blocks may be revised through **Monday, August 25, 2025**. No other portion of your abstract may be revised at this time.

You will only be able to access information for abstracts where you are listed as the presenting author in the portal. You may see abstracts where you are listed as a co-author; however, you will not be able to see presentation details for these abstracts. Contact the presenting author for these abstracts if you need more information.

Thank you for your upcoming participation in Neuroscience 2025. If there are any questions, contact program@sfm.org.

Best regards,

Meeting Programs and Attendee Services Staff