

Virtual Component Guide

ANNUAL MEETING 2025

Accessing the Virtual Component

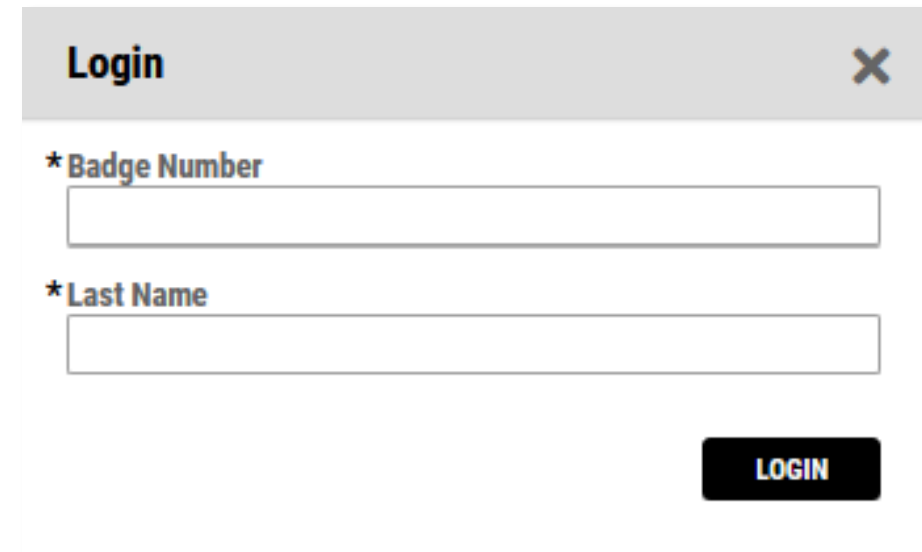
All meeting registrants have access to the Neuroscience 2025 virtual component. The virtual component link will be emailed on **November 6, 2025**.

Access is available **November 6 – December 21, 2025**.

Once on the virtual component's website, log in using:

- Your badge number
- Your last name

Please note the first time you log in, you can adjust your privacy settings. Look at the "Settings" slide to learn more about adjusting these settings.



The image shows a login form with a grey header bar containing the word "Login" and a close button (X). Below the header, there are two input fields: the first is labeled "*Badge Number" and the second is labeled "*Last Name". Both fields are empty. At the bottom right of the form is a black button with the word "LOGIN" in white capital letters.

Home Page

The screenshot shows the home page of the Neuroscience 2025 virtual component. A red border highlights the top navigation bar, which includes links for Home, Livestreams, Up Next, Virtual Posters, Awards, Sponsors, Member Resources, and The SfN Store. Below this, a secondary row contains links for Virtual Certificate of Attendance, Survey, and Tech Support. On the right of the navigation bar, the user's name 'Dominique Giles' is displayed next to a settings gear icon. The main content area features a 'Welcome to Neuroscience 2025' section with a detailed description of the virtual component, including dates and access to featured lectures and posters. To the right of this is a large blue box with the text 'Explore Neuroscience 2025 Livestream Lectures'. Below the welcome section, there are two columns of statistics: '24 Livestreamed Lectures' and '1800+ Virtual Poster'. At the bottom, a row of three blue buttons is shown, with 'Virtual Posters', 'The SfN Store', and 'Sponsors' highlighted by red boxes.

Home Livestreams Up Next Virtual Posters Awards Sponsors Member Resources The SfN Store

Virtual Certificate of Attendance Survey Tech Support

Dominique Giles

Welcome to Neuroscience 2025

Access featured and special lectures along with virtual posters in the Neuroscience 2025 virtual component. Starting November 6, view virtual posters and leave comments for presenters. November 15 – 19 livestream featured and special lectures and submit questions for presenters. Continue viewing virtual posters and watching livestream recordings through December 21, 2025.

24 Livestreamed Lectures **1800+ Virtual Poster**

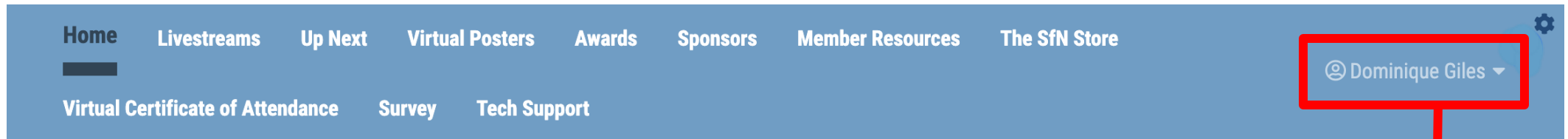
Watch and submit questions live or view recordings on-demand. View posters and leave questions on-demand.

Explore Neuroscience 2025 Livestream Lectures

Virtual Posters The SfN Store Sponsors

- Once logged in you will see the home page and the navigation bar.
- You can also click the picture boxes as another way to access resources.

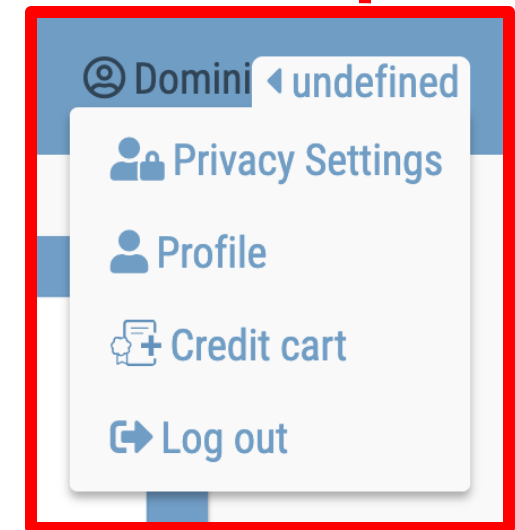
Settings



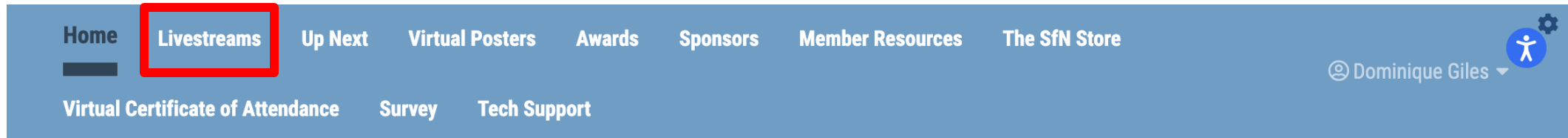
To adjust settings, access your profile located on the navigation bar.

Click on the down arrow. Here you can:

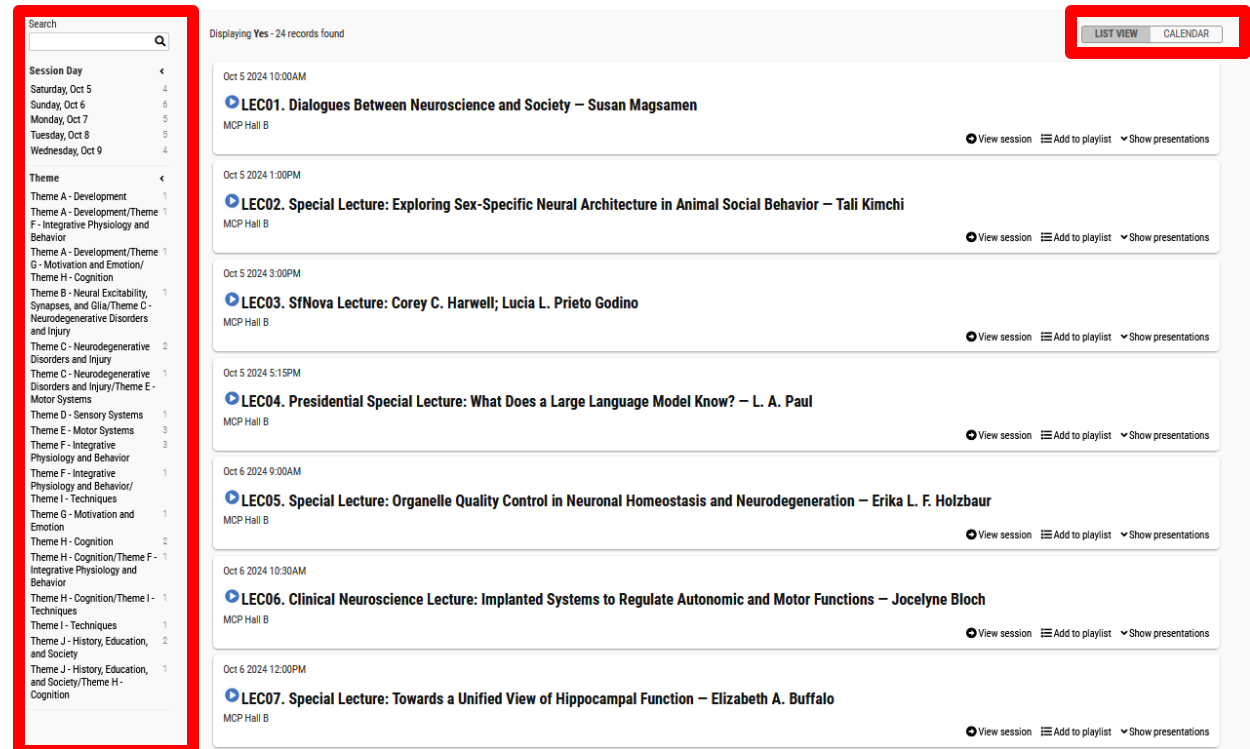
- Update and view your privacy settings.
- Update and view your profile.
- Log out of the virtual component.



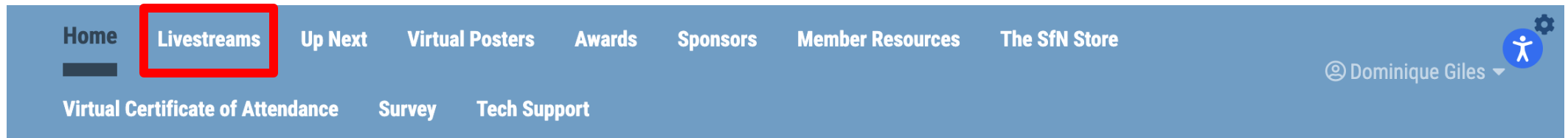
Livestream Sessions



- Under the "Livestreams" tab you can view all sessions that will be live streamed at the meeting.
- You can search for various sessions using the table on the left-hand side.
- You can select a list or calendar view of the sessions on the upper right-hand side.



Livestream Sessions (contin)



- To learn more about each session, click "view session".
- To view the presentations included in each session, click “show presentations”.

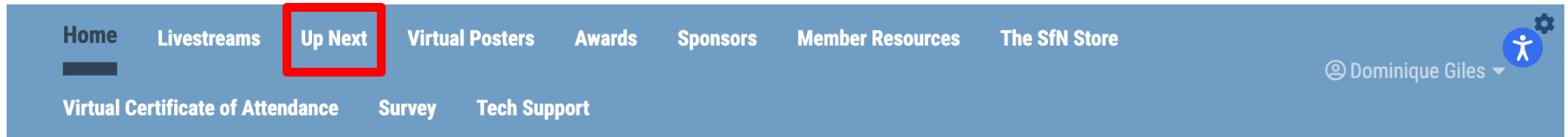
Nov 16 2025 9:00AM

 **LEC05. Special Lecture: Microglia Process Dynamics: Synapse Formation, Neuronal Activity, and Rescue – Junichi Nabekura**

SDCC Ballroom 20

[View session](#) [Add to playlist](#) [Show presentations](#)

Up Next



Continuous Livestream of Sessions

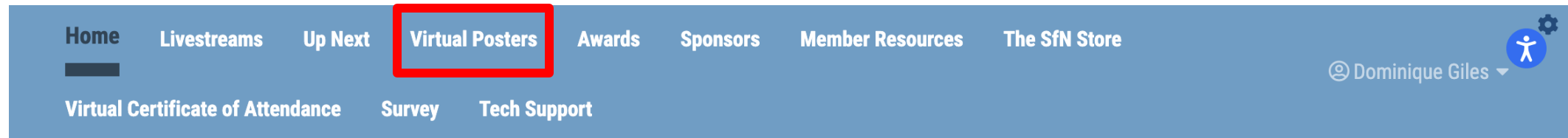
Watch a continuous livestream of the sessions as they happen in San Diego. Use the tabs below to watch the sessions back-to-back without leaving the webpage. Make sure you have downloaded the [Neuroscience 2025 meeting app](#) to submit questions during the live session.

All sessions are listed in PST. View the complete schedule on the [Livestream Sessions](#) tab.

 **Click here to access the stream for Lectures**

- Under the "Up Next" tab, you can view any of the continuous live streamed sessions live from San Diego.
- Only lectures are livestreamed.

Virtual Posters



Under the "Virtual Posters" tab, search for specific topics, themes, or with text on the left side.

Search

Session Day

- Saturday, Oct 5 15
- Sunday, Oct 6 31
- Monday, Oct 7 37
- Tuesday, Oct 8 33
- Wednesday, Oct 9 31

Session Type

- Nanosymposium 6
- Poster 111
- Theme J Poster 5
- Late-Breaking 25

Theme

- Theme A - Development 6
- Theme B - Neural Excitability, Synapses, and Glia 10
- Theme C - Neurodegenerative Disorders and Injury 33
- Theme D - Sensory Systems 11
- Theme E - Motor Systems 9
- Theme F - Integrative Physiology and Behavior 4
- Theme G - Motivation and Emotion 8
- Theme H - Cognition 26
- Theme I - Techniques 10
- Theme J - History, Education, and Society 5

Displaying Yes - 147 records found

Oct 5 2024 1:00PM

NANO01.01. Potentiation of ligand-gated ion channels by stimulant derivatives via a vestibular binding site

Oct 5 2024 1:00PM

PSTR003.12. Dscam Deficiency Recapitulates Cognitive and Sensorimotor Phenotypes Observed in Autism Spectrum Disorder

Oct 5 2024 1:00PM

PSTR006.02. Ghrelin Inhibits Voltage-Gated Ca^{2+} Channels in Gastric Vagal Afferent Neurons

Oct 5 2024 1:00PM

NEUROFIT SAS
Pre-Clinical CRO
CRO & PMO preclinical Services

Semaglutide's cognitive rescue: insights from rat and mouse models of Alzheimer's disease

Oct 5 2024 1:00PM

PSTR013.02. Semaglutide's cognitive rescue: insights from rat and mouse models of alzheimer's disease

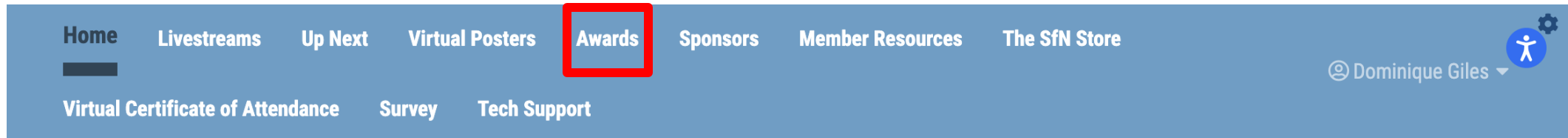
Oct 5 2024 1:00PM

PSTR013.05. Formyl peptide receptor 2 as a target for limitation of prolonged neuroinflammation: link to Alzheimer's pathology

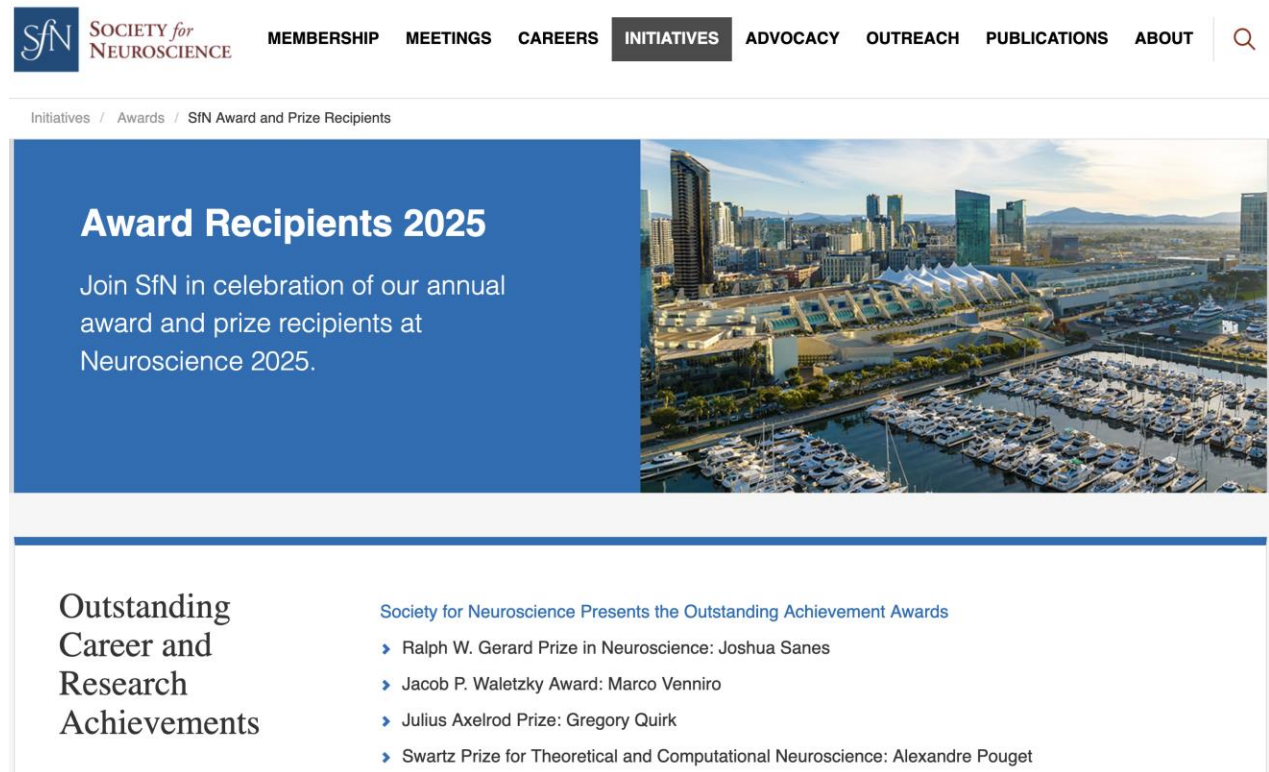
Oct 5 2024 1:00PM

PSTR015.01. Preliminary phase 2 trial of the novel first-in-class dual-functional medicine for treatment of Alzheimer's disease demonstrates promising results

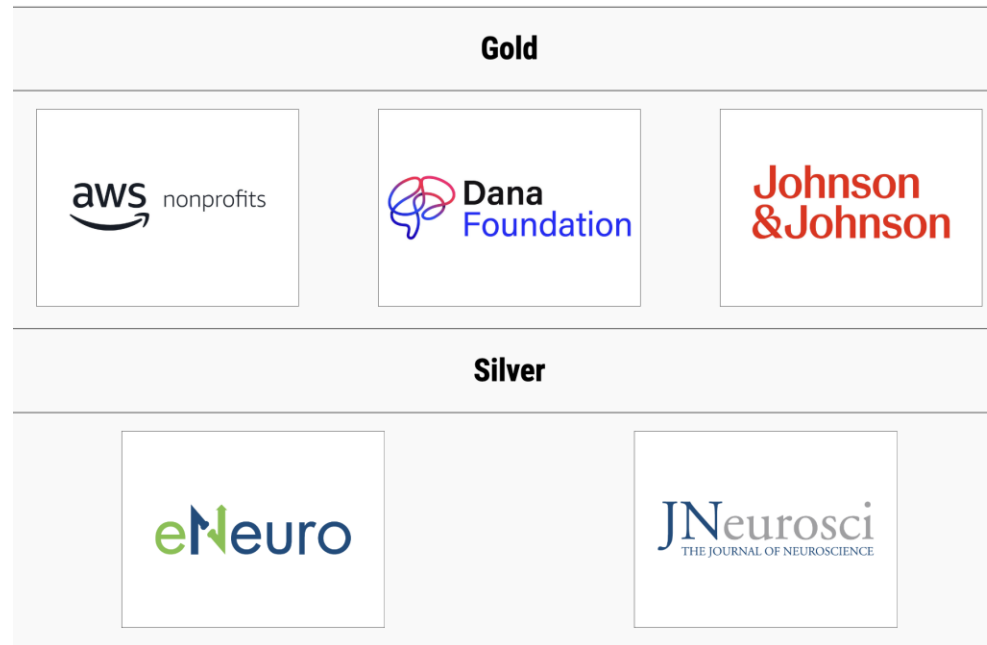
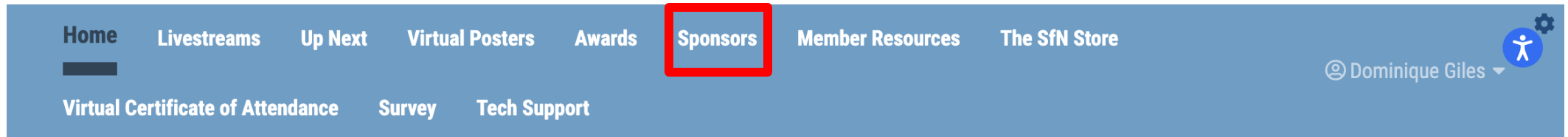
Awards Page



The "Awards" tab will take you to the SFN [Initiatives](#) page where you can view the 2025 SfN Award and Prize recipients.

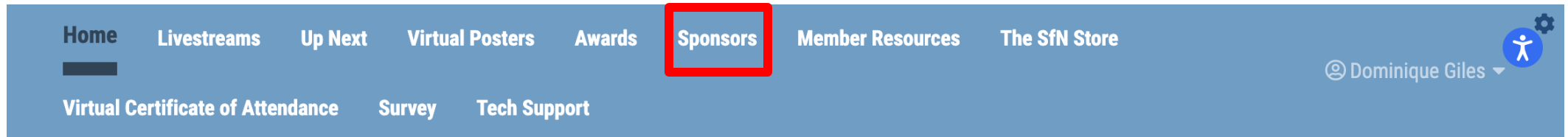


Sponsor Page

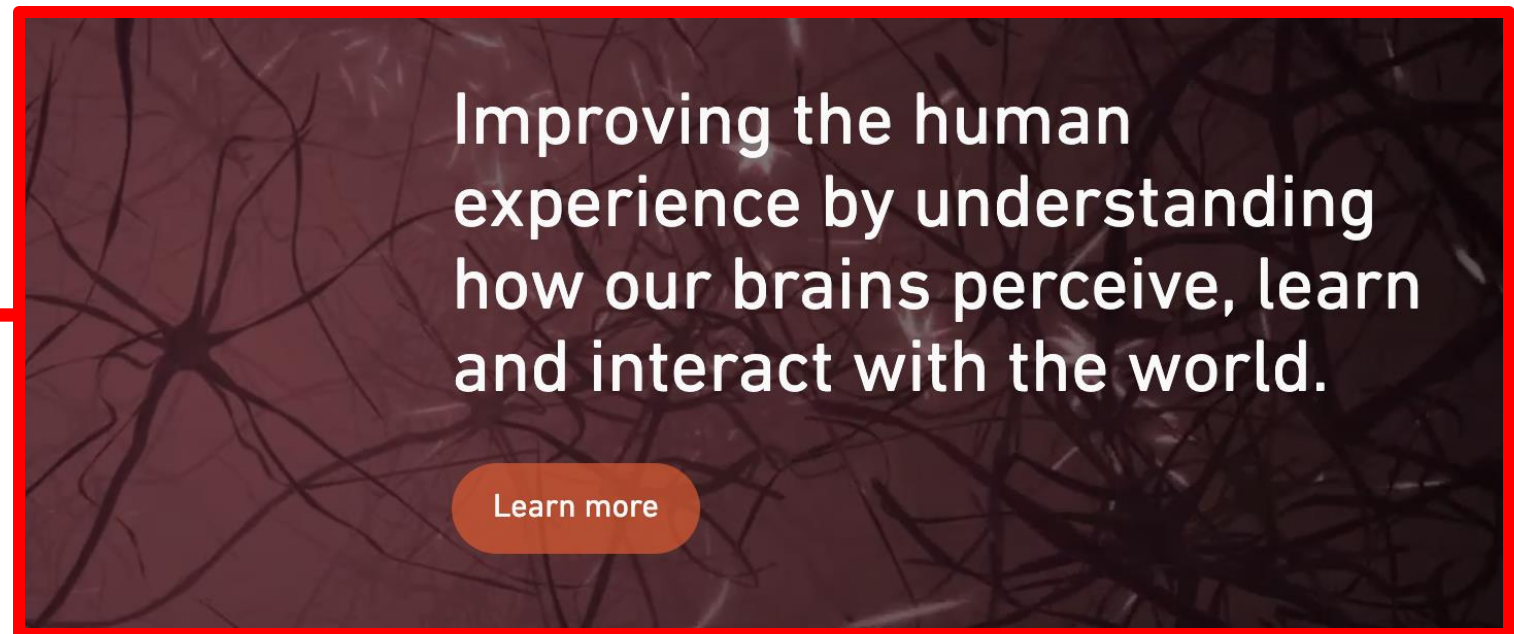


Under the "Sponsors" tab you can view all of our Neuroscience 2025 sponsors in order of platinum, gold, silver, bronze.

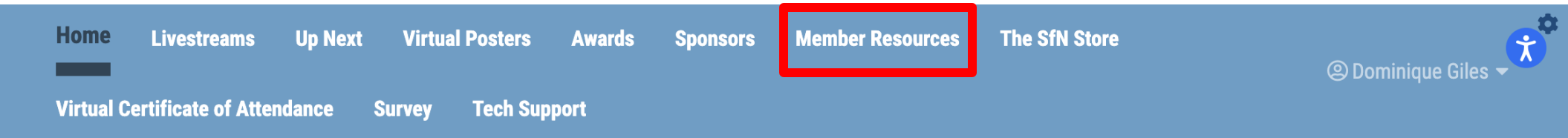
Sponsor Page (contin)



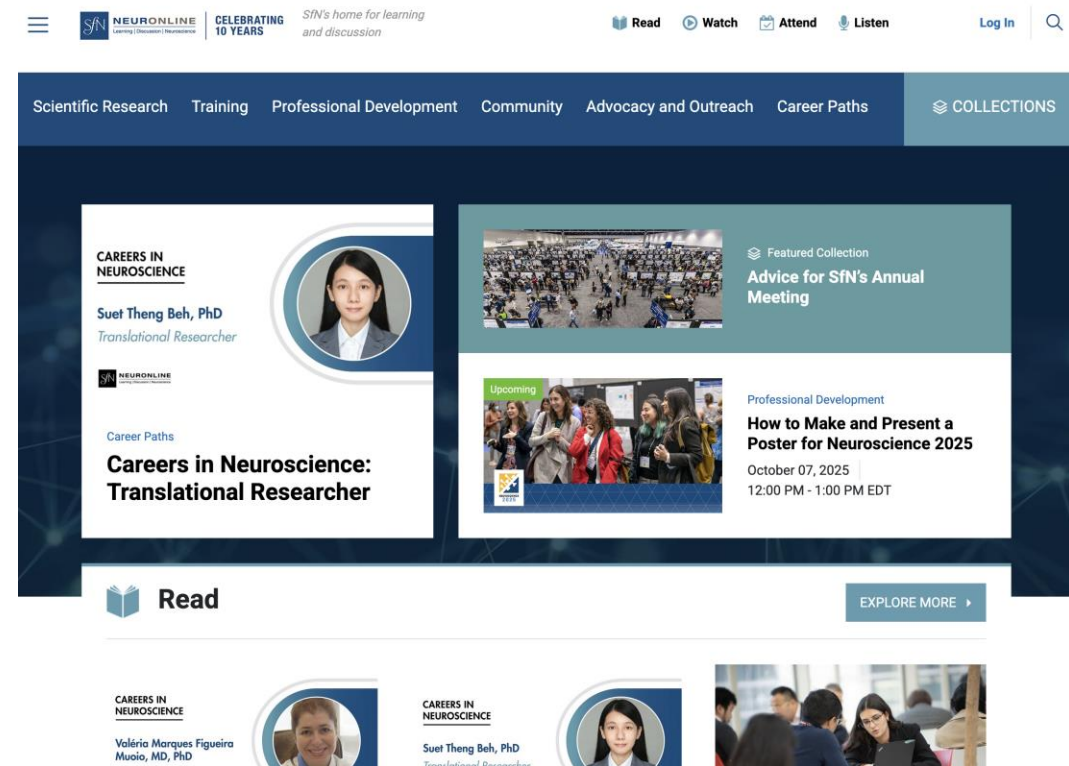
To learn more about each sponsor, click on their logos.



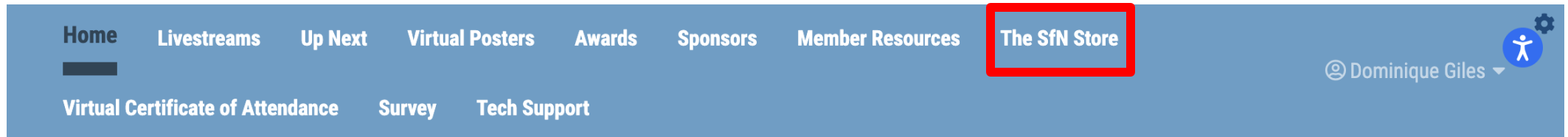
Member Resources



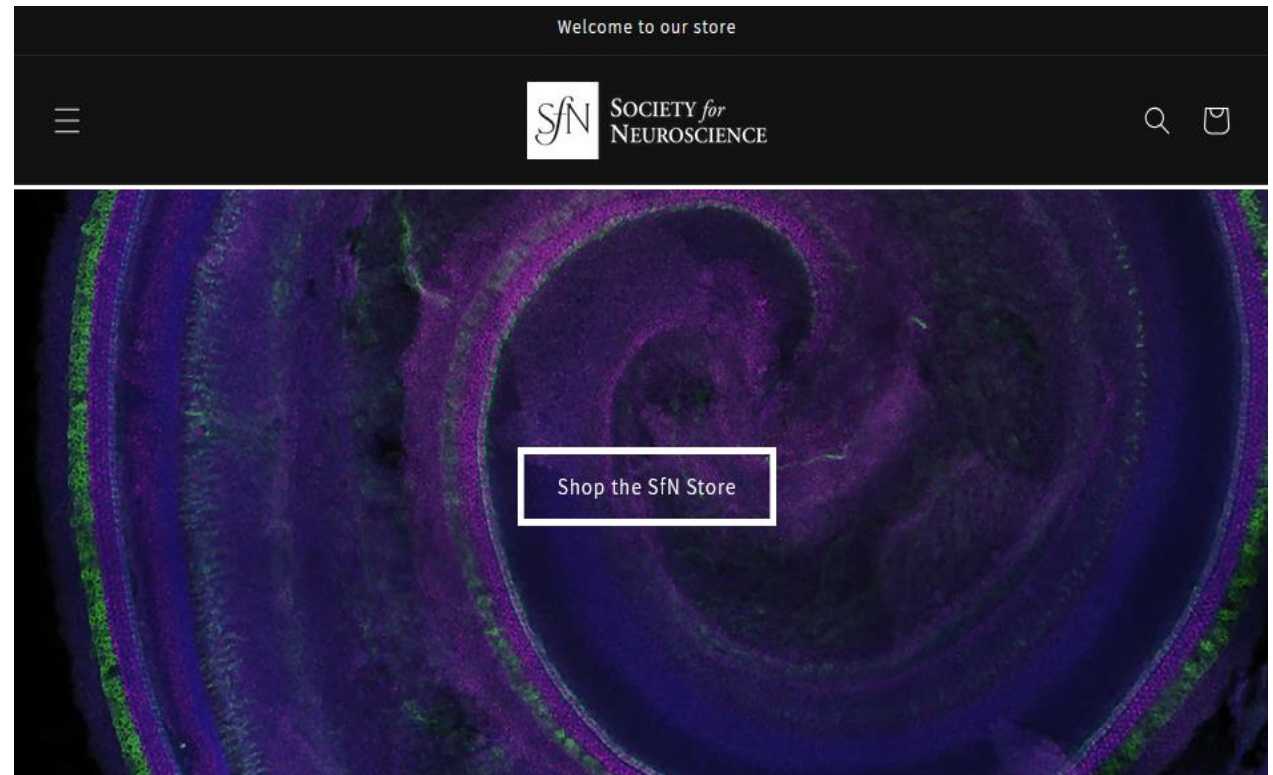
- The “Member Resources” tab will take you to [Neuronline](#), SfN’s home for learning and discussion.
- Read articles, watch videos, attend webinars, listen to podcasts, and discuss neuroscience related topics.



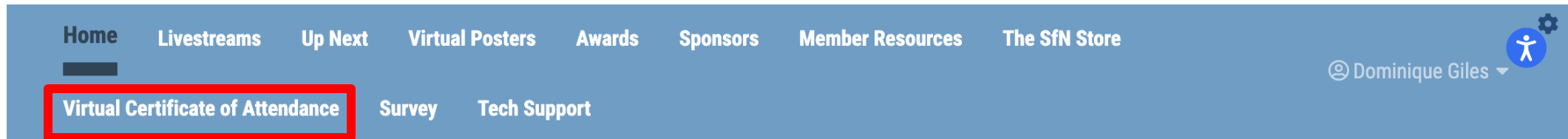
The SfN Store



The "SfN Store" tab will take you to the SfN [Store](#) front where you can browse and purchase SfN merchandise.



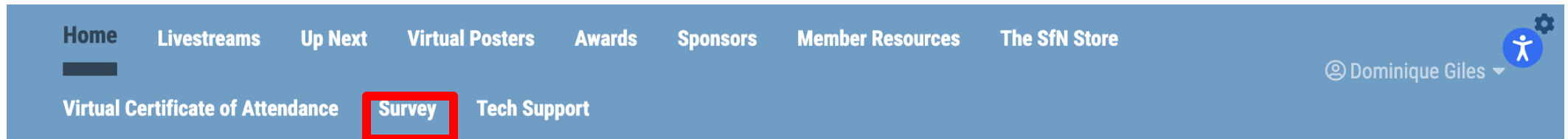
Virtual Certificate of Attendance



- The "Virtual Certificate of Attendance" tab allows attendees to view their virtual certificate (VCOA).
- Attendees have the option to print the certificate if desired.



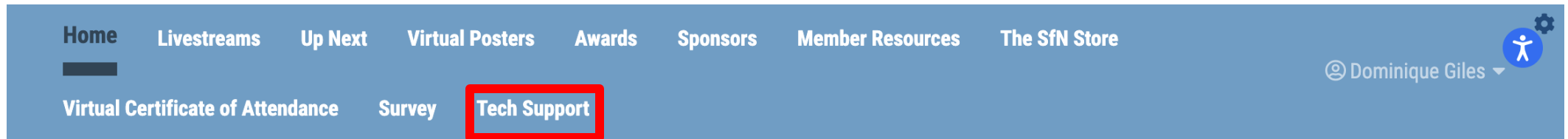
Survey



- Take the post-event survey after the in-person meeting ends.

A screenshot of the "2024 Annual Meeting Survey" page. At the top is the Neuroscience 2024 logo, which consists of five blue circles arranged in a circle around a central green circle, with the text "NEUROSCIENCE 2024" below it. The title "2024 Annual Meeting Survey" is in blue. The question is "4. Overall, on a scale of 1-5 how well did Neuroscience 2024 meet your expectations?". Below the question is a horizontal scale with five radio buttons. The labels for the scale are: "1- Fell short of expectations", "2", "3- Met expectations", "4", and "5- Exceeded expectations". At the bottom are two blue buttons: "Prev" and "Next".

Tech Support



Technical Support

Follow these initial troubleshooting tips.

Use the most updated version of Google Chrome or Firefox as a browser. This site will not work well in Internet Explorer.
Disconnect from VPN. If your office has a firewall, have your IT staff make sure you have access to streaming audio / video.
Limit heavy internet usage, including other streaming services that may impact your WiFi bandwidth.
Use a hard-wired internet connection if possible.
Clear your web browser history and cache. On Windows, press Ctrl + F5 or FN + F5. On Mac, press CMD + Shift + R.
Restart your computer.
Ensure no other applications using video (i.e. Zoom) are open.

If this does not resolve your issue, please contact Technical Support.

Technical support will be available Monday – Friday from **November 6 to December 21, 2025** from 8:00 AM – 5:00 PM US Central. Please contact:
SfN@support.ctimeetingtech.com .

Phone: 217.398.1792

Presenters

If you are having technical issues, please see the contact information above. If you have additional questions, email program@sfn.org.

If you have any trouble with the website, you can visit the "Tech Support" tab for further support.

On-demand Access

All meeting registrants will have access to view posters and watch livestream recordings until **December 21, 2025 at 11:59 p.m. EST.**

Email program@sfn.org with any questions.