

# CLAS Speakers Committee

## What do we do?

Our main role is to supervise and promote an accurate and broad dissemination of results to the scientific community by talks from members of the CLAS Collaboration.

- **Compile** a list of conferences
- **Promote** invitations to organizers –Table of topics suggested to conference organizers
- **Assign** invited talks to appropriate CLAS speakers – In collaboration with the PWG chairs
- **Review** conference proceedings within a one-week timeframe

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- **Collect** speakers request and notifications and approve them on a weekly basis
- **Check** past conference websites for not notified/approved CLAS-related talks
  - **Stimulate** post-submission notification/request
  - **Update** DB with unnotified/not approved talks

# CLAS Speakers Committee

## What do we do?

We have updated the CSC letter for conference organizers to solicit talks for CLAS members.

- 4 sections are present for the four WG- they have all received the **green light** from the WG chairs
- 7 conferences contacted: DIS 2025, HADRON 2025, Baryons 2025, INPC 2025, EuNPC 2025, HYP2025, EINN 2025- 3 have answered.

# CLAS Speakers Committee

## Who are we?

### Representatives

Igor Strakovsky – Hadron Spectroscopy

Anselm Vossen – Deep processes

Yordanka Ilieva – Nuclear Physics

Pierre Chatagnon – Software

Nicholas Zachariou – At large 1

James Ritman – At large 2

### Alternates

Lucilla Lanza – Hadron Spectroscopy

Adam Hobart – Deep processes

Mike Wood – Nuclear Physics

Stuart Fegan – Software

Ahmed El Alaoui – At large 1

Holly Szumila-Vance – At large 2

[csc@jlab.org](mailto:csc@jlab.org)

**Chair:** Lucilla Lanza

**Secretary:** Pierre Chatagnon

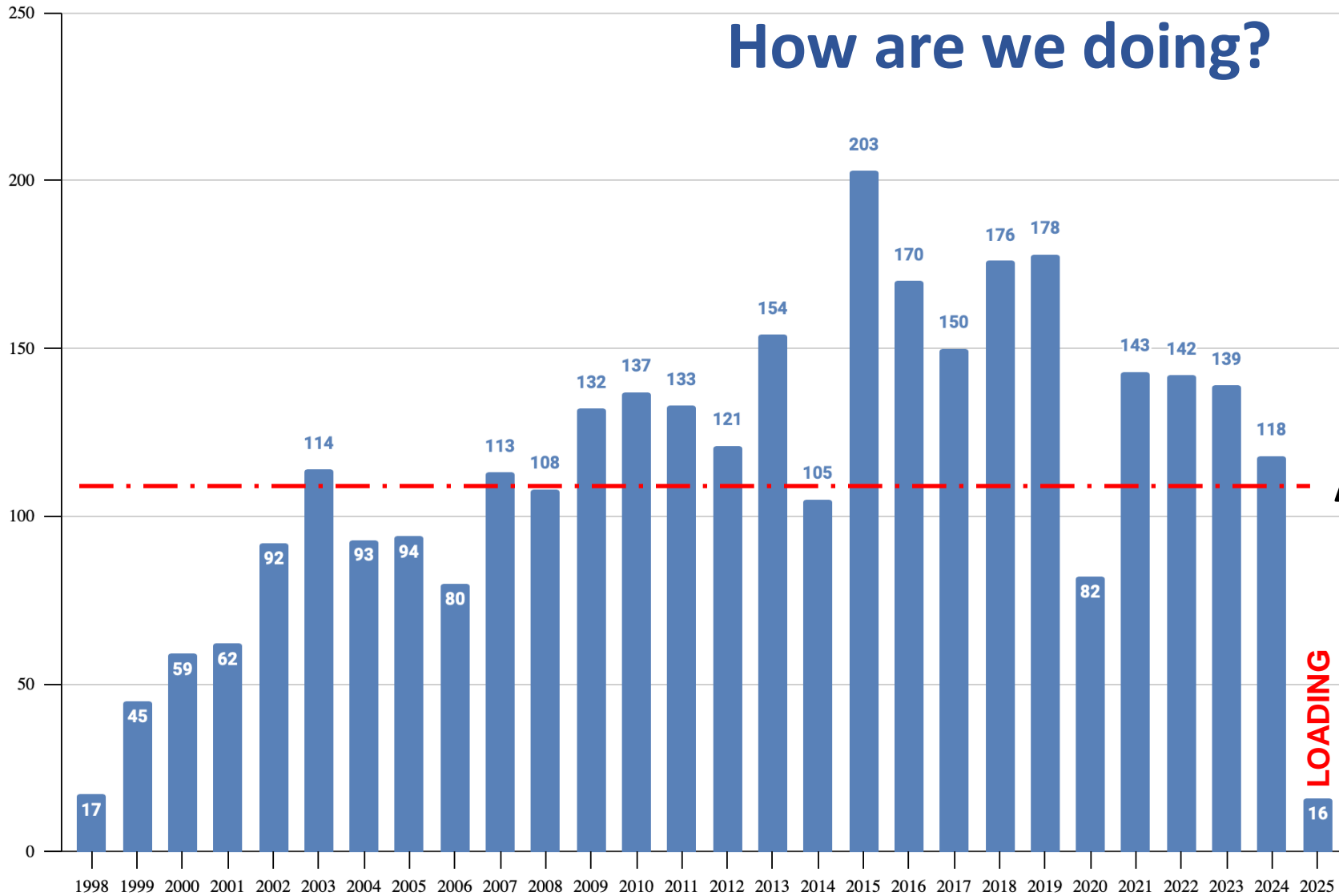
# CLAS Speakers Committee

## What are your responsibilities as a CLAS members?

- All **Invited** talks need to be **Approved** by the CSC committee
- CLAS Members need to **Notify** CSC for **Contributed** talks, for **Invited seminars**, or **Posters**
- For **General** talks in which 50% of the slides or less (**even one slide**) are CLAS related members are **encouraged** to **Notify** CSC
- All **Proceedings** need to be submitted to CSC for review and approval at least 1 week before the submission deadline

# CLAS Speakers Committee

## How are we doing?



★ Seminars and Colloquia NOT included

**Ave: 114**

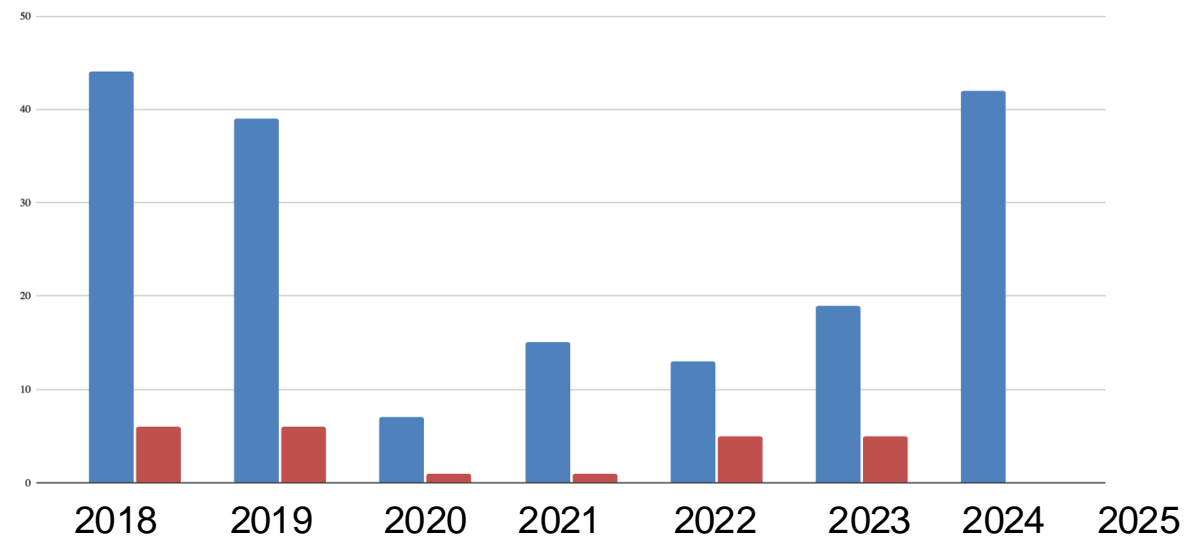
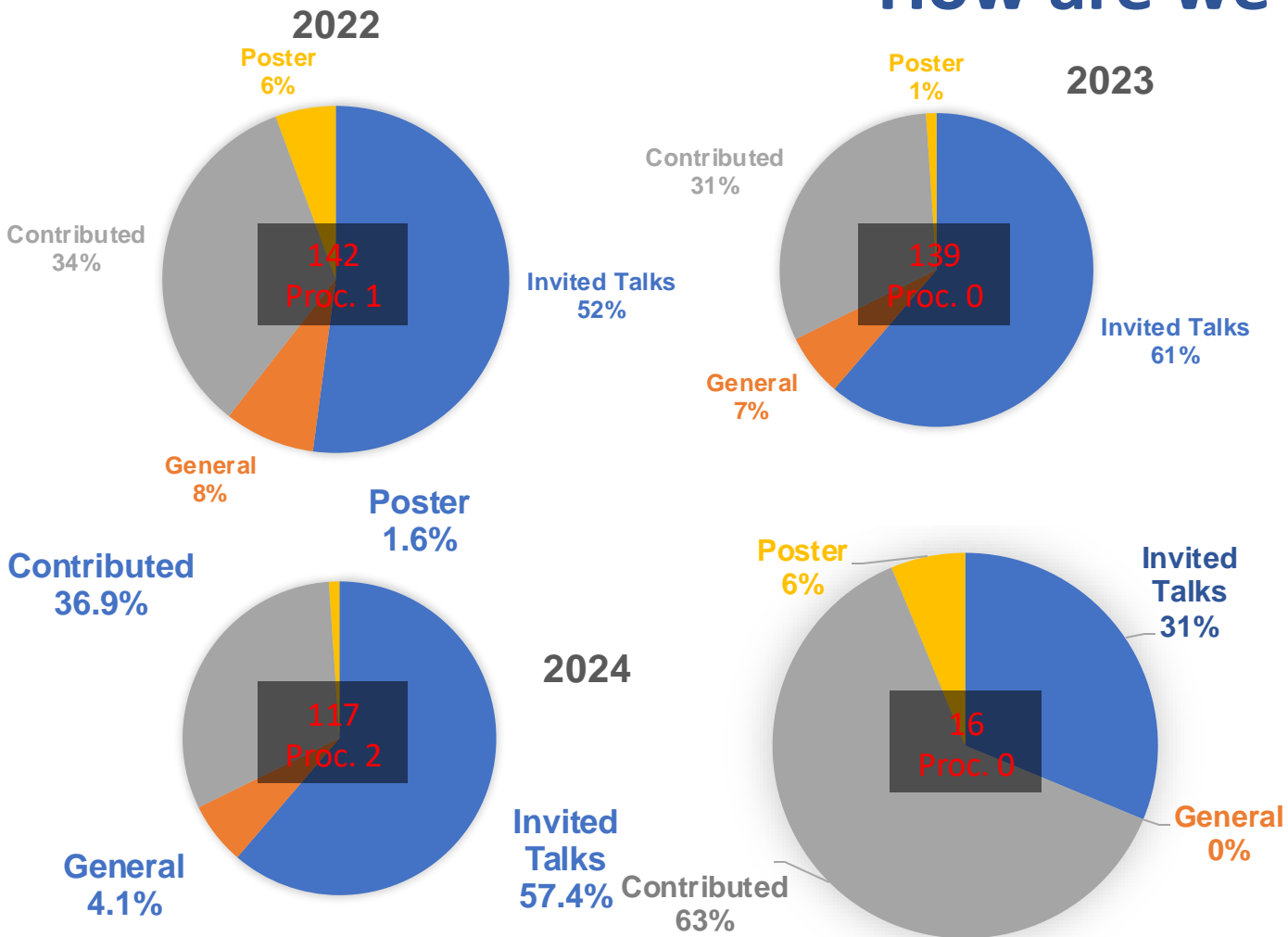
Lucilla Lanza

CLAS Collaboration November 2024



# CLAS Speakers Committee

## How are we doing?



CSC not notified  
CSC not approved

# CLAS Speakers Committee

## How can you help us?

- If you are informed of an upcoming conference or workshop please let us know
- PIs who are willing to promote young scientist contact CSC with name and topics
- Young scientists are also welcome to nominate themselves
- If you are encountering issues with the shiftbot database contact the shiftbot administrator
- Contact us ([csc@jlab.org](mailto:csc@jlab.org)) directly for any other issues, concerns, or recommendations



# CLAS Speakers Committee

## How to get more info?

Main Page

[Wiki page](#)

Overview

Procedures/Forms

Database

Statistics



Topics & Speakers

Conferences

Committee

[edit]

The role of the CLAS Speakers Committee (CSC) is to supervise and promote the accurate and broad dissemination of results to the scientific community by talks from members of the CLAS Collaboration.

The CSC is appointed by the CLAS Coordinating Committee for this purpose. The organization and responsibilities of the CSC are described in details in the [CLAS Charter](#)  and/or [Bylaws](#) .

**Each CLAS collaborator willing to give a talk at any scientific events MUST follow the standard procedure described on the [Procedures/Forms](#) tab to contribute in accomplishing CSC duties and achieving the mentioned goals.**


















You can navigate through this page by clicking on the tabs above.

*NB: Outdated CSC wiki-page can be accessed in this [aged\\_link](#) .*

# CLAS Speakers Committee

## How to get more info?

### Upcoming Conferences

Conference	Date / Location
<b>2024-2025</b>	
<a href="#">HEPNP2025</a> 	January 6- January 10, 2025 / Valparaíso, Chile
<a href="#">61st International Winter Meeting on Nuclear Physics</a> 	January 27–January 31, 2025 / Bormio, Italy
<a href="#">POETIC XI</a> 	February 24–February 28, 2025 / Miami, FL, USA
<a href="#">11th workshop of the APS Topical Group on Hadronic Physics</a> 	March 14–March 16, 2025 / Anaheim, CA, USA
<a href="#">Joint March Meeting and April Meeting: APS Global Physics Summit</a> 	March 16–March 21, 2025 / Anaheim, CA, USA
<a href="#">DIS 2025</a> 	March 24–March 28, 2025 / Cape Town, South Africa
<a href="#">HADRON 2025</a> 	March 27–March 31, 2025 / Osaka, Japan
<a href="#">YITP workshop: Hadron in Nucleus 2025 (HIN25)</a> 	April 2–April 4, 2025 / Kyoto, Japan
<a href="#">IOP UK Nuclear Physics Conference</a> 	April 23–April 25, 2025 / Manchester, UK
<a href="#">QCD Evolution 2025</a> 	May 19–May 23, 2025 / Newport News, VA, USA
<a href="#">INPC 2025</a> 	May 25–May 30, 2025 / Daejeon, Korea
<a href="#">JuliaHEP workshop</a> 	July 28–July 31, 2025 / Princeton, USA
<a href="#">European Nuclear Physics Conference 2025</a> 	September 22–September 26, 2025 / Caen, France
<a href="#">HYP2025</a> 	September 29–October 3, 2025 / Tokyo, Japan
<a href="#">BSM2025</a> 	October 6–October 9, 2025 / Istanbul, Turkey
<a href="#">EINN 2025</a> 	October 27–November 1, 2025 / Paphos, Cyprus
<a href="#">Baryon 2025</a> 	November 10–November 15, 2025 / Jeju, Korea

# CLAS Speakers Committee

If you are a CLAS member and you present  
**as little as 1 or 2** slides on CLAS data

**PLEASE NOTIFY CSC ABOUT YOUR TALK**