

CLAS SPEAKER COMMITTEE

Representatives:

Annalisa D'Angelo Hadron Spectroscopy

Carlos Muñoz Comacho Deep Processes

Lamiaa El Fassi Nuclear Physics

Latifa Elouadhriri At Large 1

Eugene Pasyuk At large 2

Alternates:

Steffen Strauch Hadron Spectroscopy

Michel Garçon Deep Processes

Nathan Baltzell Nuclear Physics

Bryan McKinnon At Large 1

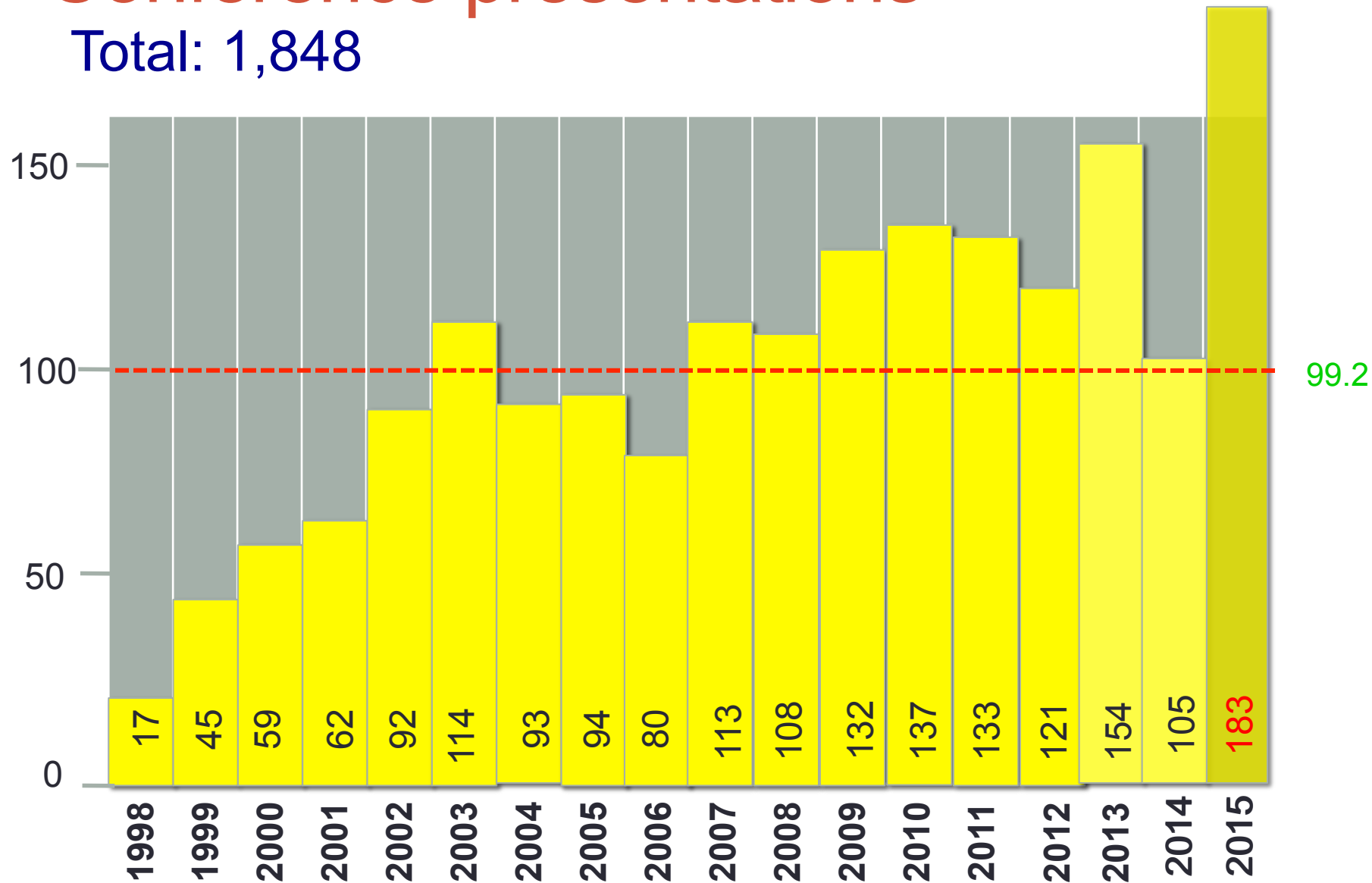
Yordanka Ilieva At large 2

Chair: Annalisa D'Angelo

Secretary: Lamiaa El Fassi

Conference presentations

Total: 1,848



On-going Activities

1. **Collect** speakers requests/notifications and approve/update them on a **weekly basis**
 2. **Update** list of upcoming Conferences on a **monthly basis**
 3. **Check** past conferences website for not notified/approved talks:
 - ✓ **stimulate** post-submission request/notification
 - ✓ **insert talk** in the database as not notified/approved if no reply is received
 4. **Upload talks** in the database
 5. **Assign** invited talks to **appropriate CLAS speakers** when asked by conference organizers
 6. **Review** Conference proceedings in **one week timeline**
(about 10-15 proceedings reviewed – 2-3 days)
 7. **Promote** invitations from Conference Organizers
Table of Topics to suggest to Conference Organizers
- Search** for Upcoming Conference at early stage and send a “pre-formatted” message to promote invited talks

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The CLAS Speakers 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 bylaws](#).

Each CLAS collaborator willing to give a talk at any scientific events is HIGHLY encouraged to follow the standard procedure described below to contribute in accomplishing CSC duties and achieving the mentioned goals.

Procedures and Forms [\[edit\]](#)

In brief, **IF YOU WANT TO GIVE A PRESENTATION, YOU SHOULD FOLLOW A DIFFERENT PROCEDURE DEPENDING ON THE TYPE OF THE TALK/PRESENTATION** (invited, contributed or poster) and the designated event type (workshop/conference, colloquium or seminar):

- If you want to give a **CONTRIBUTED** talk, university **COLLOQUIUM/SEMINAR**, or present a **POSTER** you should **NOTIFY** the CSC PRIOR the event's date,
- If you want to give a **CLAS SPECIFIC INVITED** talk you should ask the **APPROVAL** of the CSC before accepting the invitation, if this was already made, or soliciting the invitation,
- If you have been invited to give a **GENERAL/OVERVIEW** talk in which less than 50% of slides will be CLAS related, you don't need the APPROVAL but you should still **NOTIFY** the CSC.

THE NOTIFICATION OR APPROVAL REQUEST CAN BE MADE BY FILLING AND SUBMITTING FORMS AVAILABLE IN THE SHIFTBOT INTERFACE: REMEMBER TO LOGIN! [☞](#)

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Conferences and Workshops [\[edit\]](#)

Browse the [CSC DATABASE](#) to see the list of conferences and workshops of the ongoing year. In the Shiftbot interface table, we list CLAS and CLAS12 talks, providing links to presentations and proceedings through the icons [Presentation.png](#) & [Proceeding.png](#).

This table contains the following information about the event, the speaker, the talk title, the talk type, the physics working group corresponding to the talk topic and the approval or notification status:

- The talk type can be **General/Overview**, **Invited**, **Contributed** or **Poster**. Every talk has its own CSC communication procedure as it is mentioned in the [Procedures and Forms](#) section.
- The Physics Working Group can be **HS** (Hadron Spectroscopy), **DP** (Deep Processes) or **NP** (Nuclear Physics). Empty field indicates an Overview/General talk.
- The Approval status for **Invited** talks can be "*Pending*" (the speaker has submitted the talk's request form), "*Approved*" (approval has been granted by the CSC), "*Denied*" (the talk was not approved by the CSC) and "*Not Approved*" (the speaker did not submit a request). For **Poster**, **Contributed** and **General** talks, the *approval* status can be "*CSC Notified*" (the speaker notified the CSC of the talk/poster) or "*CSC Not Notified*" (the CSC was not notified).

CLAS Talks and Speakers [\[edit\]](#)

An up-to-date list of talks that highlighted CLAS-related results and their statistics is embedded in this [Statistics Table](#). If you are aware of talks/posters that are not listed, please contact the [CSC secretary](#).

A nearly comprehensive list of speakers since 1998 is available [here](#).

Speakers and Topics List [\[edit\]](#)

A tentative list of nominated speakers and topics for upcoming conferences/workshops is summarized in this [database](#).

List of Upcoming Conferences [\[edit\]](#)

For a tentative list of upcoming conferences, please visit:

1. [Brag list](#)
2. [inspire 2015](#), [inspire 2016](#)
3. [COMS High Energy Physics](#), [COMS Nuclear Physics](#)
4. [APS meetings](#)
5. [indico conferences](#)

CSC Reports [\[edit\]](#)

An up-to-date summary of CSC activities, issues and plans can be found in the [Archive of CSC Reports](#) that are usually given at the CLAS collaboration meeting.

Table of Topics – to be completed

List of Topics to Promote for Conferences and Workshops

TOPIC	WORKING GROUP	POSSIBLE SPEAKERS	PREVIOUS CONFERENCES
<i>Hadron propagation (and hadronization) in nuclear medium</i>	NP	William Brooks, Kawtar Hafidi, Raphael Dupre, Taisiya Mineeva	<i>New Directions in Nuclear Deep Inelastic Scattering</i> ↗ POETIC VI ↗ EMMI 2015 ↗
<i>Nuclear Deeply Virtual Compton Scattering</i>	NP	Mohammad Hattawy, Nathan Baltzell, Kawtar Hafidi, Francois-Xavier Girod	<i>New Directions in Nuclear Deep Inelastic Scattering</i> ↗ EINN 2015 ↗
<i>Short Range Correlations</i>	NP	Or Hen, Larry Weinstein, Eliezer Piasetzky	EINN 2015 ↗ NUSYM15 ↗ CIPANP 2015 ↗ & Others
<i>Nuclear modification and Tagged EMC</i>	NP	Sebastian Kuhn, Raphael Dupre, Barak Schmookler (GS)	CIPNANP 2015 ↗ <i>High Energy Nuclear Physics with Spectator Tagging</i> ↗
<i>Strange Particle and photoproduction Physics</i>	NP	Yordanka Ilieva	HYP 2015 ↗
<i>Meson spectroscopy: hybrids and exotics meson</i>	HS	Marco Battaglieri, Raffaella De Vita, Alessandra Filippi, Andrea Coletano, Alessandro Rizzo	PWAB-AHOS3 ↗ Light Cone2015 ↗ EINN2015 ↗ Frontiers in hadron and nuclear physics with strangeness and charm ↗ The 8th International Workshop on Chiral Dynamics ↗
<i>Baryon Spectroscopy: polarization observables in meson photoproduction</i>	HS	Steffen Strauch, Andrew Sandorfi, Eugene Pasyuk, Franz Klein, Annalisa D'Angelo, Volker Crede, Irene Zonta, Tsuneo Kageya, David Ireland, Carlos Salgado, Darek Glazier, Lorenzo Zana, Michael Kunkel	CIPANP2015 ↗ EMIN2015 ↗ <i>Nucleon resonances: from photoproduction to high photon virtualities</i> ↗ QNP 2015 ↗ NSTAR 2015 ↗ HADRON2015 ↗
<i>Baryon spectroscopy: electroproduction and nucleon transition form factors</i>	HS	Ralf Gothe, Victor Mokeev, Volker Burkert, Evgeny Golovach, Daniel Carman	CIPANP2015 ↗ <i>Nucleon resonances: from photoproduction to high photon virtualities</i> ↗ QNP 2015 ↗ NSTAR 2015 ↗
<i>Hyperon photoproduction</i>	HS	Reinhard Schumacher, Key Moriya	HYP2015 ↗
<i>The TMD program and the Spin of the nucleon</i>	DP	Harut Avakian, Marco Contalbrigo	POETIC6 ↗ EINN2015 ↗
<i>DVCS and the extraction of the GPD of the nucleon</i>	DP	Angela Biselli, Aram Mosisian, Silvia Niccolai, Daria Sokhan, Latifa Elouadrhiri, Michel Guidal	EMP ↗ EINN2015 ↗ EUNPC 2015 ↗

Planned Additional Actions

1. **Send out** a message to all active CLAS members to remind the rules
2. **Assign** conference management to various CSC members: (speakers suggestions, reminders, talk uploads, proceedings review)
 - (share the work)
 - (promoting invited talks)
4. **Remind** collaborators about the upcoming conferences' abstract submission deadline
 - (promoting contributions)
5. **Remind** collaborators to submit the proceedings
 - (promoting proceedings)
6. **Promote speakers invitation** of collaborators who asked for an invitation
 - (facilitating collaborators visibility)