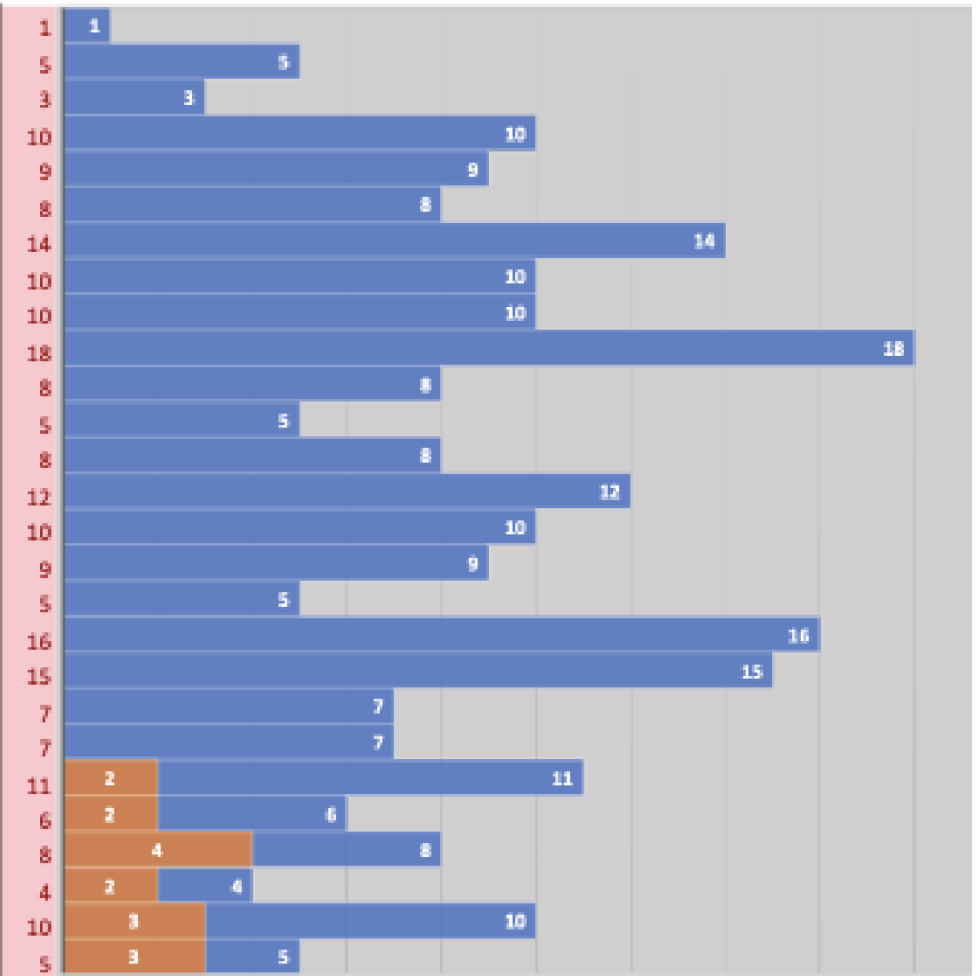
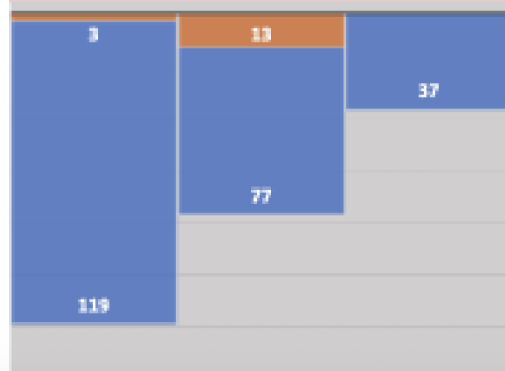


# Hadron Spectroscopy Statistics

| Year | HSWG | DPWG | NPWG |
|------|------|------|------|
| 2000 | 1    |      |      |
| 2001 | 2    | 3    |      |
| 2002 | 1    | 2    |      |
| 2003 | 4    | 5    | 1    |
| 2004 | 2    | 3    | 4    |
| 2005 | 4    | 2    | 2    |
| 2006 | 9    | 3    | 2    |
| 2007 | 8    | 1    | 1    |
| 2008 | 5    | 5    | 0    |
| 2009 | 13   | 4    | 1    |
| 2010 | 4    | 2    | 2    |
| 2011 | 3    | 1    | 1    |
| 2012 | 4    | 2    | 2    |
| 2013 | 7    | 3    | 2    |
| 2014 | 5    | 4    | 1    |
| 2015 | 3    | 5    | 1    |
| 2016 | 4    | 1    |      |
| 2017 | 8    | 7    | 1    |
| 2018 | 8    | 4    | 3    |
| 2019 | 2    | 2    | 3    |
| 2020 | 5    | 1    | 1    |
| 2021 | 4    | 5    | 2    |
| 2022 | 3    | 1    | 2    |
| 2023 | 2    | 4    | 2    |
| 2024 | 1    | 2    | 1    |
| 2025 | 6    | 3    | 1    |
| 2026 | 2    | 2    | 1    |



119 77 37



CLAS Collaboration Total 233

CLAS12 Publications 16

HSWG Publications 119

## Completed Analysis Reviews

| Review Type (Committee) & Initiator   | Paper Title  | Contact Author  | Exp    | Status                            |
|---|--|-----------------|--------|-----------------------------------|
| Analysis review (by Chaden Djalali, Cole Smith, Eugene Isupov) - <i>Initiated by Annalisa DAngelo</i> | 'CLAS12 Charged Double-Pion (p+p- p) Electroproduction Analysis' | Krishna Neupane | CLAS12 | Ended on May 6, 2026 (3 comments) |

## On-Going Ad-Hoc Committe

| Review Type (Committee) & Initiator   | Paper Title  | Contact Author  | Exp    | Status                                       |
|---|--|-----------------|--------|--|
| <b>Ad-hoc review</b> (by Chaden Djalali, John Price, Eugene Pasyuk) - <i>Initiated by Maria Zurek</i> | Measurement of p+p- p cross section with the CLAS12 Detector for Q2 from 2.4-8.0 GeV <sup>2</sup> and W from 1.4-2.1 GeV ' | Krishna Neupane | CLAS12 | 1st round ended on Jun 27, 2026 (1 comments) |

## To do list

- Update the Hadron Spectroscopy Wiki Page

[https://www.jlab.org/Hall-B/secure/hadron/wiki/index.php/Main\\_Page](https://www.jlab.org/Hall-B/secure/hadron/wiki/index.php/Main_Page)

- Update the Official list CLAS12 and CLAS Analysis Projects

[https://www.jlab.org/Hall-B/secure/hadron/wiki/index.php/CLAS12\\_Analysis\\_projects](https://www.jlab.org/Hall-B/secure/hadron/wiki/index.php/CLAS12_Analysis_projects)

[https://www.jlab.org/Hall-B/secure/hadron/wiki/index.php/Analysis\\_projects](https://www.jlab.org/Hall-B/secure/hadron/wiki/index.php/Analysis_projects)

**Please update the information on the on-going Analysis Projects - or send the information to me**

- Setup regular meetings to acknowledge the status of the on-going projects

**Would Monthly Monday meetings after Hall-B meeting (at 11 am) work for you?**

# Hadron Spectroscopy Session

09:00 → 12:30

## Day 2 Parallel: HS Parallel I

Convener: Annalisa D'Angelo (University of Rome Tor Vergata and INFN Roma Tor Vergata)

09:00

### HSWG Intro

Speaker: Annalisa D'Angelo (University of Rome Tor Vergata and INFN Roma Tor Vergata)

🕒 15m

09:15

### KY Analysis Update for RG-K

Speaker: Daniel Carman (JLab)

🕒 40m

09:55

### Hadron Spectroscopy and Structure with Partial Wave Analysis in Meson Electroproduction

Speaker: Derek Glazier (University of Glasgow)

🕒 35m

10:30

Coffee Break (F113)

🕒 30m

11:00

### New results for J/Psi-N scattering length using GlueX, 007 and CLAS12 J/Psi photoproduction data

Speaker: Prof. Igor Strakovsky (The George Washington University)

🕒 30m

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11:30

### Studies for 2pi quasi-real photoproduction at MesonEX

Speaker: Marco Filippini

🕒 30m

12:00

### Student Flash Talk: Beam Spin Asymmetry studies for K Lambda(1520) electroproduction

Speaker: Chiara Ammendola

🕒 10m