



Raphaël Dupré

Working Group Activities

We have a wiki and a mailing list. Please use them !

- Let me know if anything is not up to date on the wiki
 - https://clasweb.jlab.org/Hall-B/npwg/index.php/Main_Page
- Make sure you and your students are registered to the mailing list (nuclear@jlab.org)
 - Contact me if there is any issue with your registration or anything else

If you are giving a talk at a conference (even a poster)

- Declare it to the CLAS Speaker committee
- Send the abstract in advance to the mailing list !
 - You can send it to your run group as well (but not in place of it)
- Physics results MUST be presented to the working group before they are shown publicly
 - This does not concern calibration data and other intermediate work
 - The presentation can be done during a collaboration meeting or an ad hoc remote meeting (contact me if you need one of those, it is really no problem)



Working group Business

Review progress since September

- Collaboration wide review
 - "First Study of the Nuclear Response to Fast Hadrons via Angular Correlations between Pions and Slow Protons in Electron–Nucleus Scattering " by S. Paul et al.
→ *Comment period ending soon*
- Analysis note review
 - "RG-M Common Aspects Analysis Note: 6 GeV electron proton selection and Particle ID" round 3 submitted
→ *Waiting on review committee answer*
- CLAS approved analysis (CAA)
 - "Studying the in-medium nuclear effects on the nucleon gluon distribution with vector meson production" by P. Chatagnon and R. Tyson
→ *Talk upcoming in this session. If no show stopper, it will go for full collaboration approval next.*



Last Comments

Do not forget to register your students with the collaboration

- https://www.jlab.org/Hall-B/general/clas_thesis.html
 - **See the link there for updates**
- Also make them members of the collaboration
 - **So they can sign the papers**

We have a very full day

- Please keep to your time and leave place for discussions

