

ePIC Publication Policy Final Draft

April 2025

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Collaboration response to previous open issues

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Collaboration Input to open issues

The draft was posted on Indico

Responses were collected by email: bellwied@uh.edu

and via the google form:

<https://forms.gle/XDvYucp68wHUShuF8>

We received input from early career group and from spokespersons and council chairs

Issues that were discussed and adopted

- **Sharing of analysis code with the outside world, upon request, at the time of publication.**

New wording in section 4.2: Given the overriding principle of open communication, collaborators should, upon request from a colleague, provide relevant input assumptions that would permit published results to be checked and confirmed. Detailed analysis code can be made available on a case-by-case basis, but should not be shared without approval by the physics coordinator.

- **Are independent cross-check analyses required ?**

New wording in section 2.2: At the time of the forum, a group of experts, chosen by the spokespersons office in accordance with the physics coordinators, will also decide whether a result verification through multiple analyses is necessary to publish the measurement. If so, the relevant Physics Working Group will be charged with producing such a cross-check in a timely manner.

- **Who submits the papers to the journals ?**

New wording in section 2.5.: Upon final approval, the PC/EB, in coordination with the primary authors, will send the paper to the journal and simultaneously post it on the preprint server. A designated primary author will be appointed as the contact person for correspondence with the journal.

With these proposed changes we would like to put the policy up for a vote

The final draft is on Indico

Any last minute input or comments can be still submitted by email: bellwied@uh.edu

or via the google form:

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