After submitting

Ana Karla Díaz-Rodríguez

After submitting

1) Cycle 8 proposal review process

2) Project tracking

3) Getting help (any time :D)

Cycle 8 proposal review process
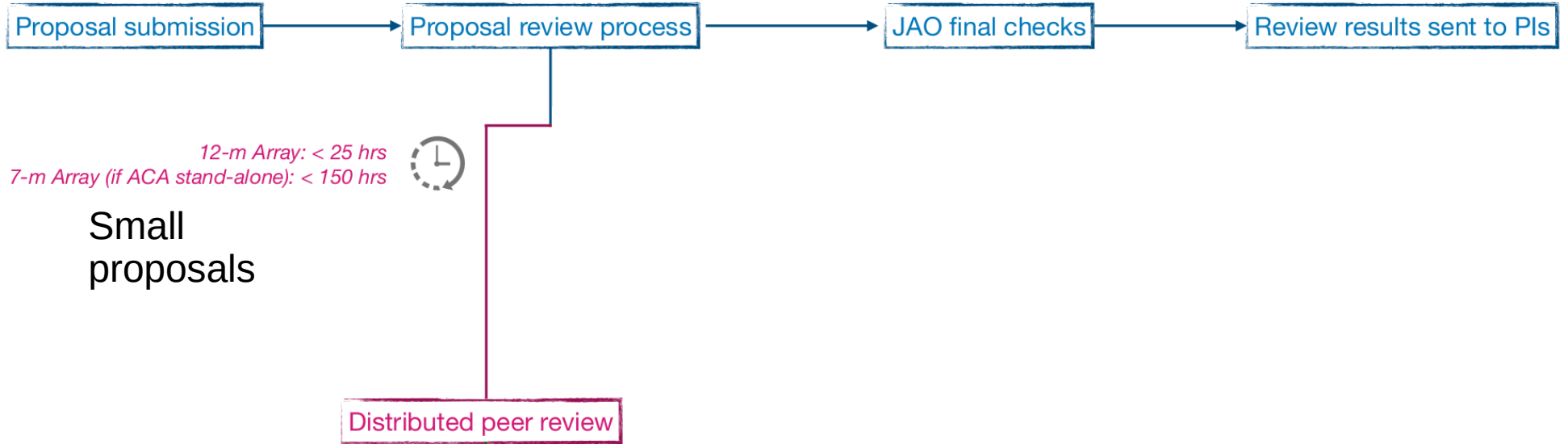
Apr. 21/Sep. 8 (ACA)   Aug/Dec (ACA)

Proposal submission → Proposal review process → JAO final checks → Review results sent to PIs

Cycle 8 proposal review process

Apr. 21/Sep. 8 (ACA)

Aug/Dec (ACA)

Proposal submission → Proposal review process → JAO final checks → Review results sent to PIs

12-m Array: < 25 hrs
7-m Array (if ACA stand-alone): < 150 hrs

Small proposals

Distributed peer review

Cycle 8 proposal review process

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Small proposals

12-m Array: >= 25 hrs
All Large Programs

Medium and large proposals

Distributed peer review

Panel review process

Cycle 8 proposal review process

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Small proposals

12-m Array: >= 25 hrs
All Large Programs

Medium and large proposals

Distributed peer review

Panel review process

Distributed peer review
(< 25 h 12m-array and <150h ACA)

- PI designates (in the OT) a reviewer from the proposal team.
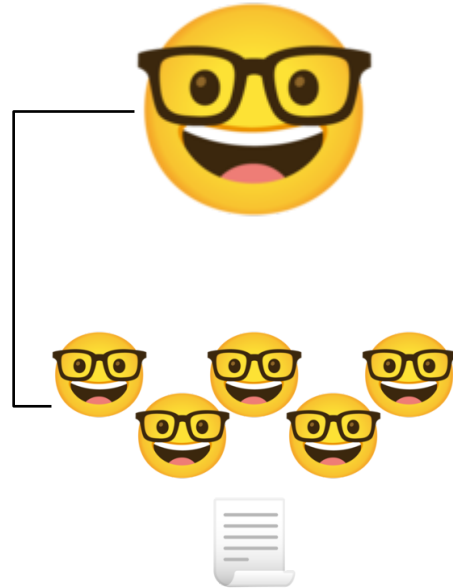
Distributed peer review
(< 25 h 12m-array and <150h ACA)

- The reviewer is assigned 10 proposals to review according to their expertise declared in the ALMA Science Portal (please update!).
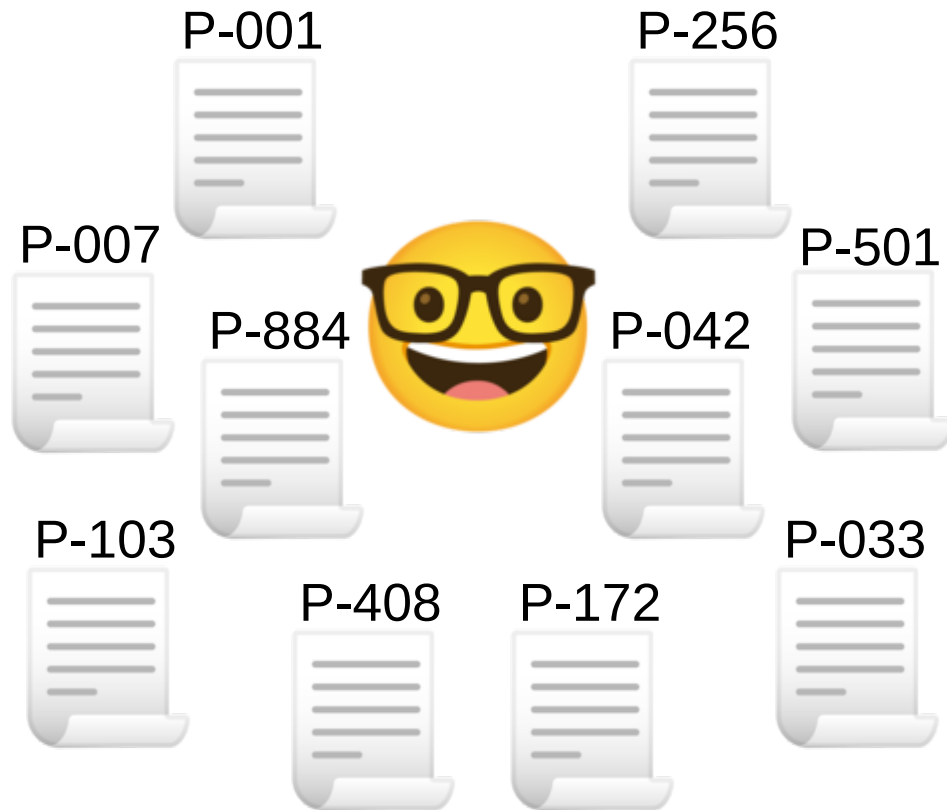
P-001

P-256

P-007

P-501

P-884

P-042

P-103

P-033

P-408

P-172

Distributed peer review

(< 25 h 12m-array and <150h ACA)

Stage I (Reviewer Tool):

- Reviewer notifies any conflicts of interest for the assigned proposals and those are replaced.

P-001

P-256

P-007

P-501

P-884

P-042

P-103

P-408   P-172

P-033

Distributed peer review

(< 25 h 12m-array and <150h ACA)

Stage I (Reviewer Tool):

- Reviewer notifies any conflicts of interest for the assigned proposals and those are replaced.

P-008

P-256

P-007

P-501

P-884

P-087

P-103

P-408

P-172

P-033
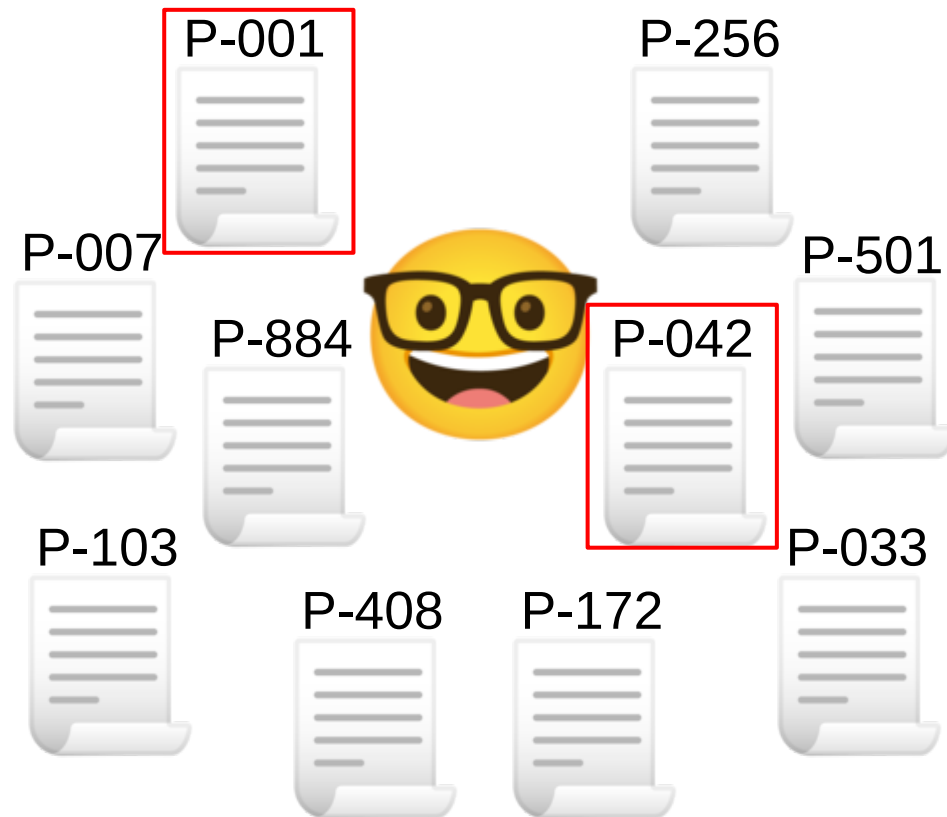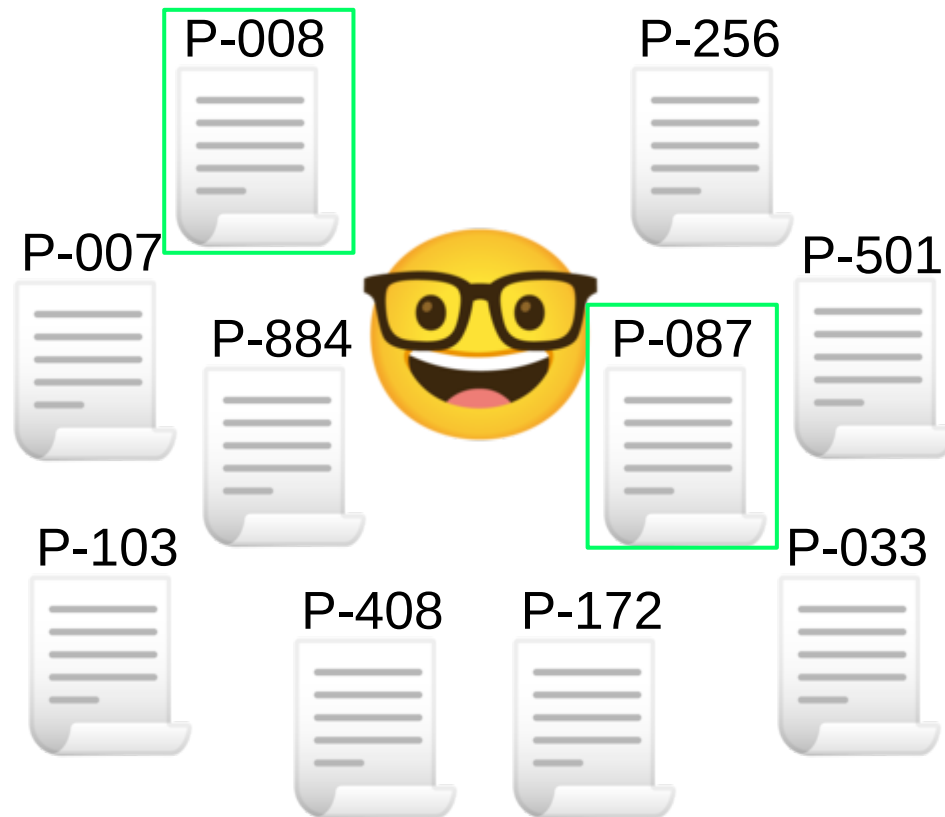
Distributed peer review

(< 25 h 12m-array and <150h ACA)

Stage I (Reviewer Tool):

- Reviewer ranks the proposals from 1 (best) to 10 (weakest) and writes comments for each proposal.
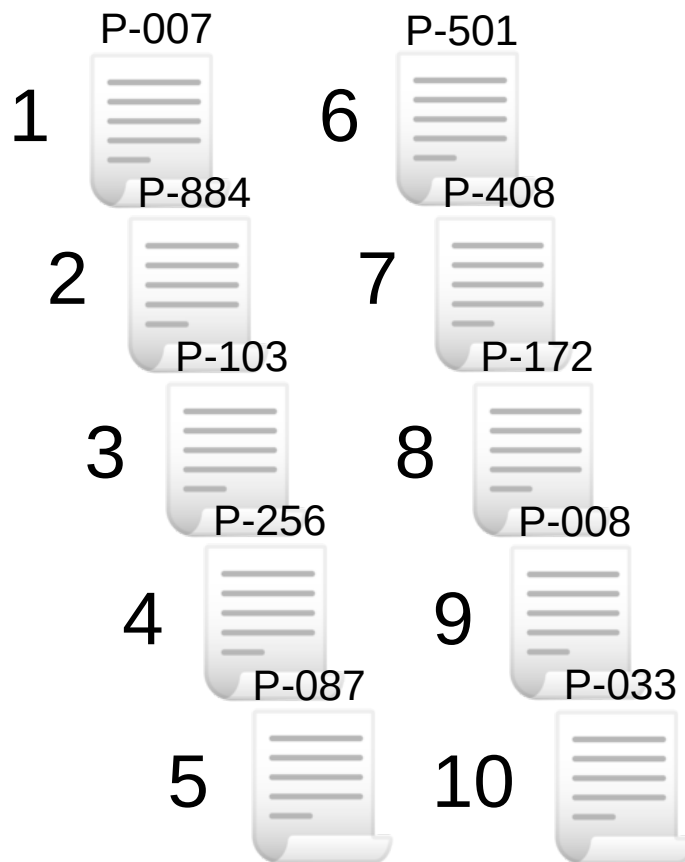
P-007

1

P-884

2

P-103

3

P-256

4

P-087

5

P-501

6

P-408

7

P-172

8

P-008

9

P-033

10

comments

Distributed peer review

(< 25 h 12m-array and <150h ACA)

Stage II (Reviewer Tool):

- Reviewer can see comments from other reviewers to the proposals they evaluated.
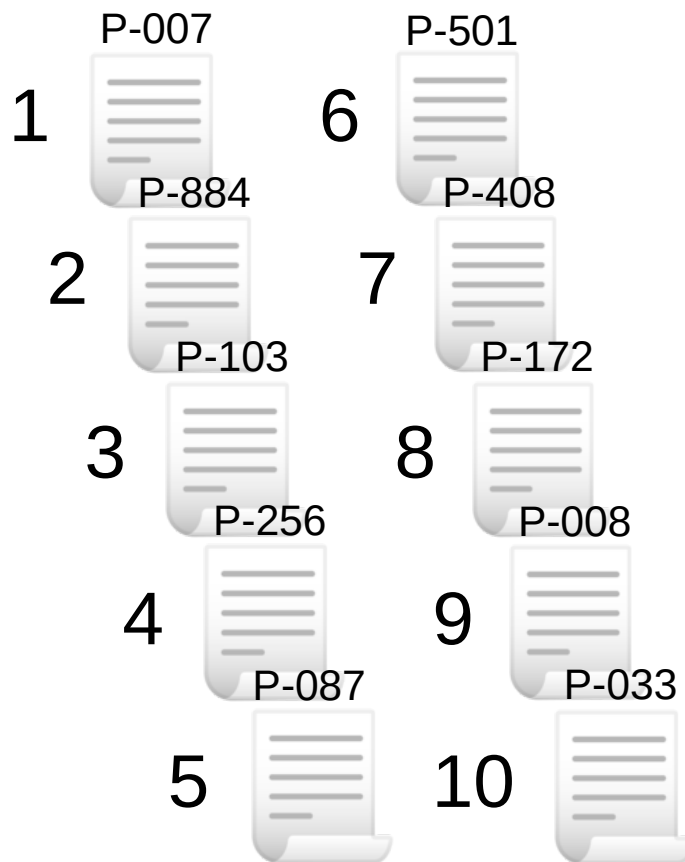
1 P-007
2 P-884
3 P-103
4 P-256
5 P-087

6 P-501
7 P-408
8 P-172
9 P-008
10 P-033

comments

Distributed peer review

(< 25 h 12m-array and <150h ACA)

Stage II (Reviewer Tool):

- Reviewer can change they comments and ranks.

1 P-007

2 P-884

3 P-103

4 P-256

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7 P-408

8 P-172

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comments

Distributed peer review

(< 25 h 12m-array and <150h ACA)

Stage II (Reviewer Tool):

- Reviewer can change they comments and ranks.

1 P-007
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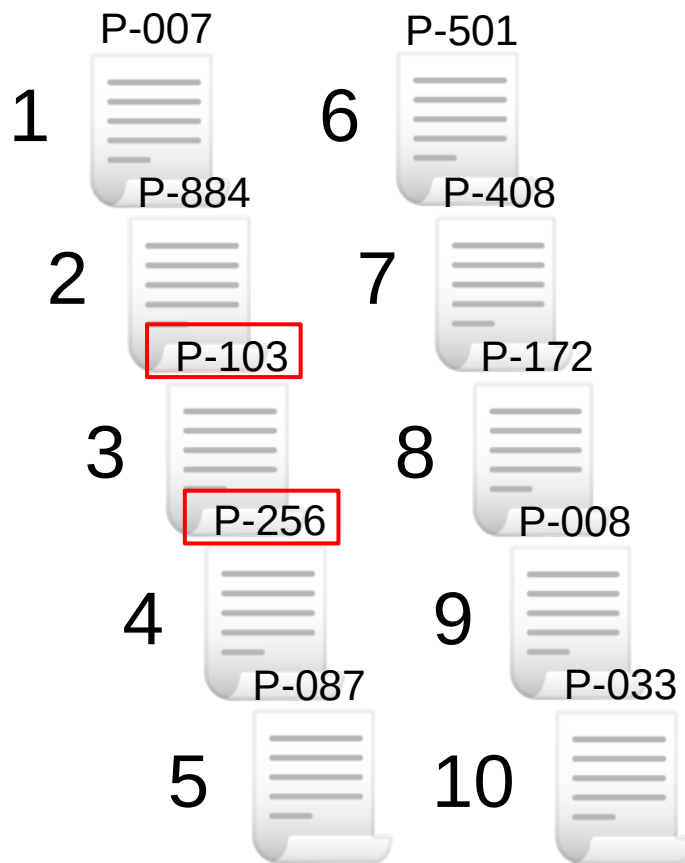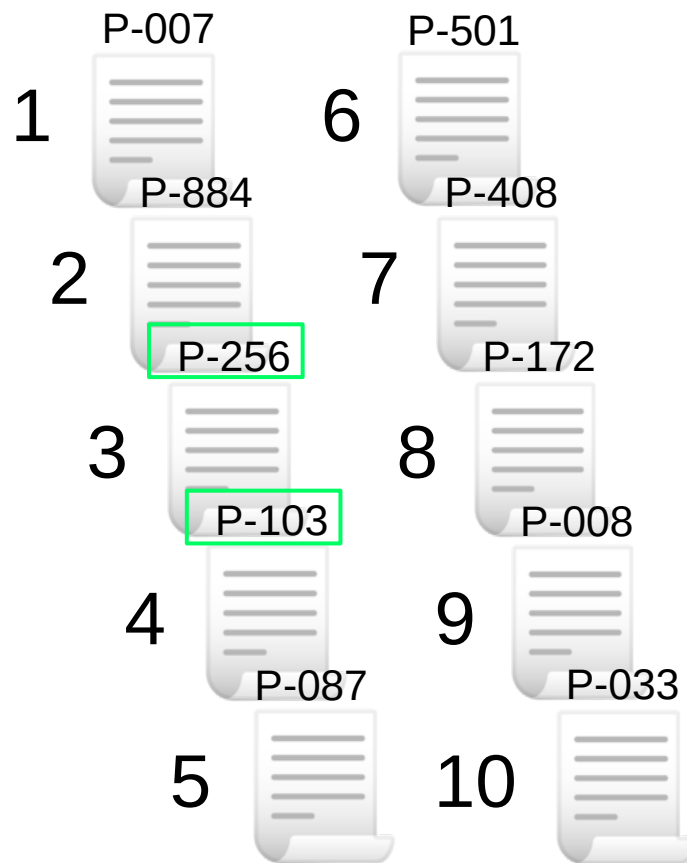
comments

Distributed peer review

(< 25 h 12m-array and <150h ACA)

- Ranks from the individual reviewers are used to determine **one consensus ranked list** of all proposals.
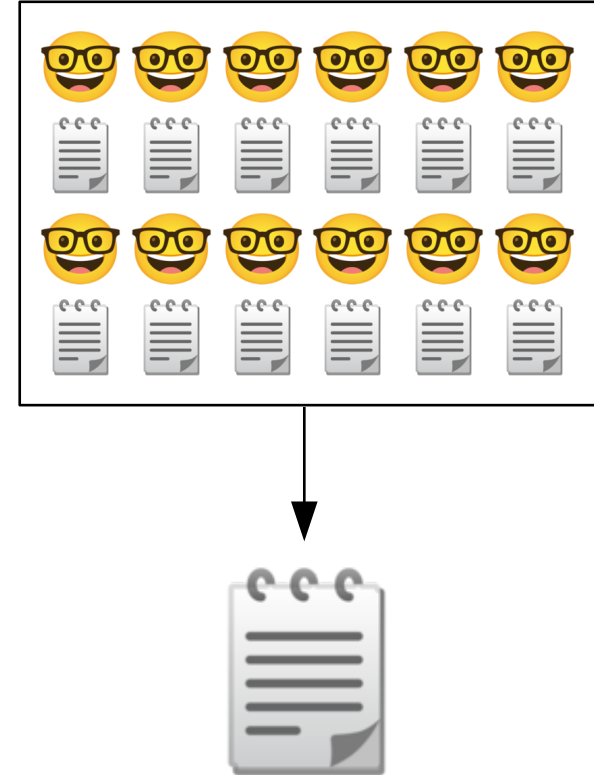
Distributed peer review
(< 25 h 12m-array and <150h ACA)

- Not completing the assignment on time results in the declination of the reviewer proposal.
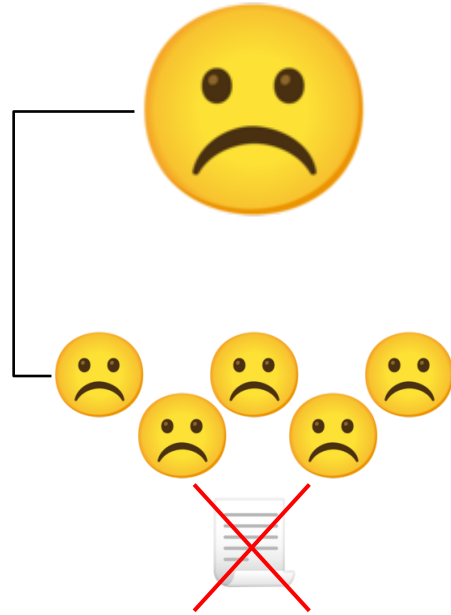
Cycle 8 proposal review process

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12-m Array: >= 25 hrs
All Large Programs

Small proposals

Medium and large proposals

Stage 1 review

Stage 2 review

Distributed peer review

Panel review process
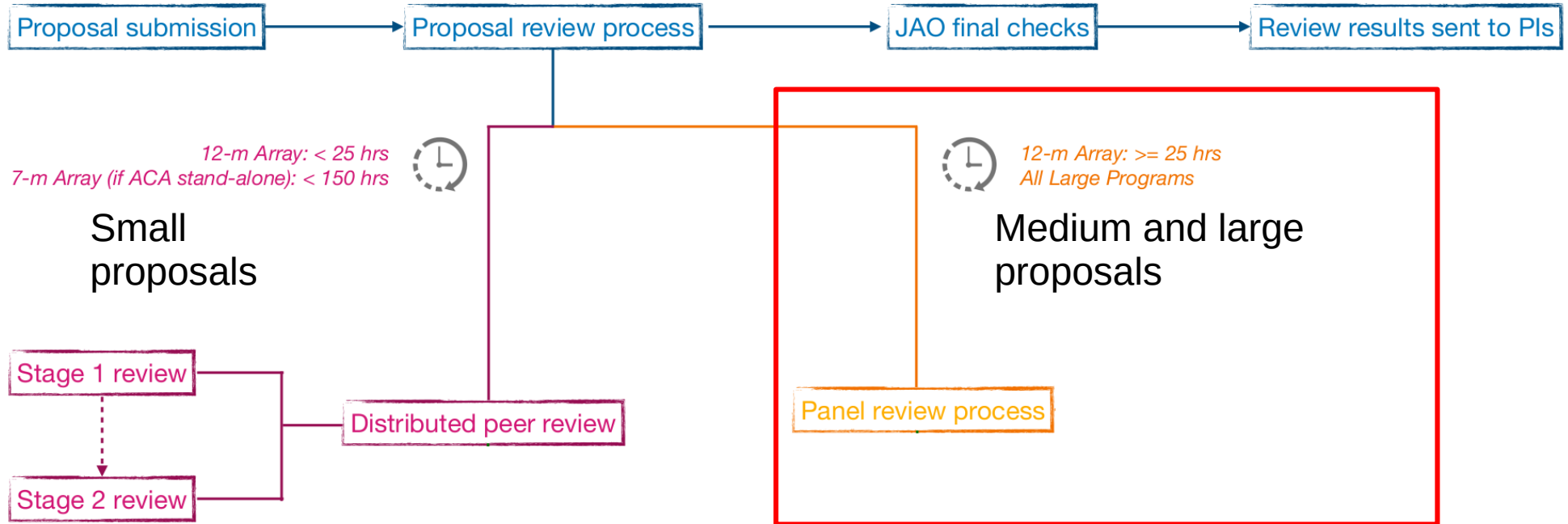
Panel review

(> 50 h 12m-array and >150h ACA)

- ALMA Review Panels (ARPs) are composed of experts with a proportional representation of the regions. Proposals are send to the relevant panel according to their scientific category.

Panel 1

Panel 2

Panel 3

Panel review
(> 50 h 12m-array and >150h ACA)

Panel X reviews Y proposals

Stage 1:

- Each member of the panel writes a report on each proposal.

Panel review

(> 50 h 12m-array and >150h ACA)

Stage 2:

- Panel meets and discuss proposals.

Panel X reviews Y proposals

Panel review

(> 50 h 12m-array and >150h ACA)

Stage 2:

- Panel meets and discuss proposals.

- For each proposal, a designated member writes one consensus report.

Panel X reviews Y proposals
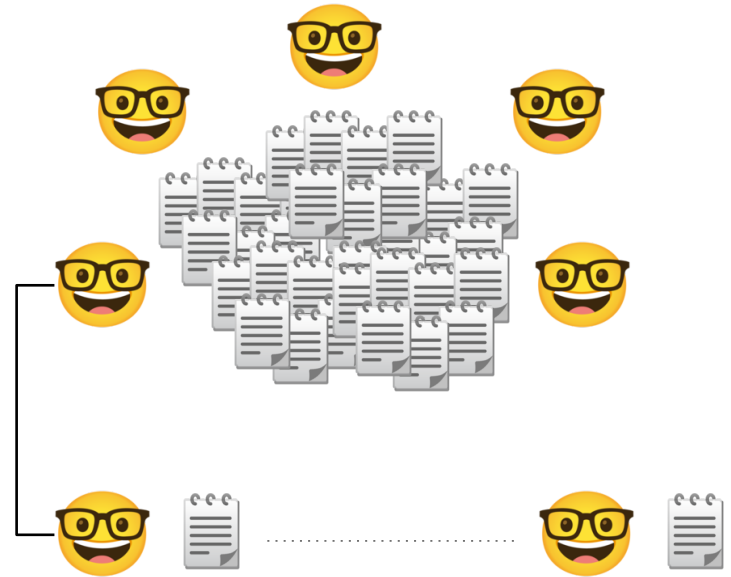
Panel review

(> 50 h 12m-array and >150h ACA)

Stage 2:

- Panel meets and discuss proposals.

- For each proposal, a designated member writes one consensus report.

- Each panel produces a consensus ranked list of proposals.

Panel 1

Panel 2

Panel 3

Panel review

(> 50 h 12m-array and >150h ACA)

APRC

- The ALMA Proposal Review Committee (APRC) is composed of ARPs Chairs and Deputy Chairs. Other members can be appointed for underrepresented regions.

Panel review

(> 50 h 12m-array and >150h ACA)

- The APRC reviews the ARPs results.

APRC

Panel 1   Panel 2   Panel 3

Panel review

(> 50 h 12m-array and >150h ACA)

- The APRC reviews the ARPs results.

- Produces **one single ranked list** of proposals.

APRC
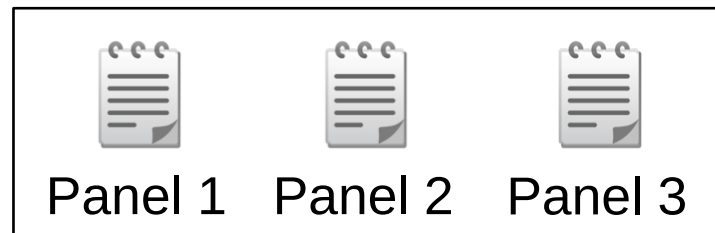
Panel 1 Panel 2 Panel 3

Panel review

(> 50 h 12m-array and >150h ACA)

- The APRC reviews the ARPs results.

- Produces **one single ranked list** of proposals.

- Provides comments to improve the proposal review process in future cycles
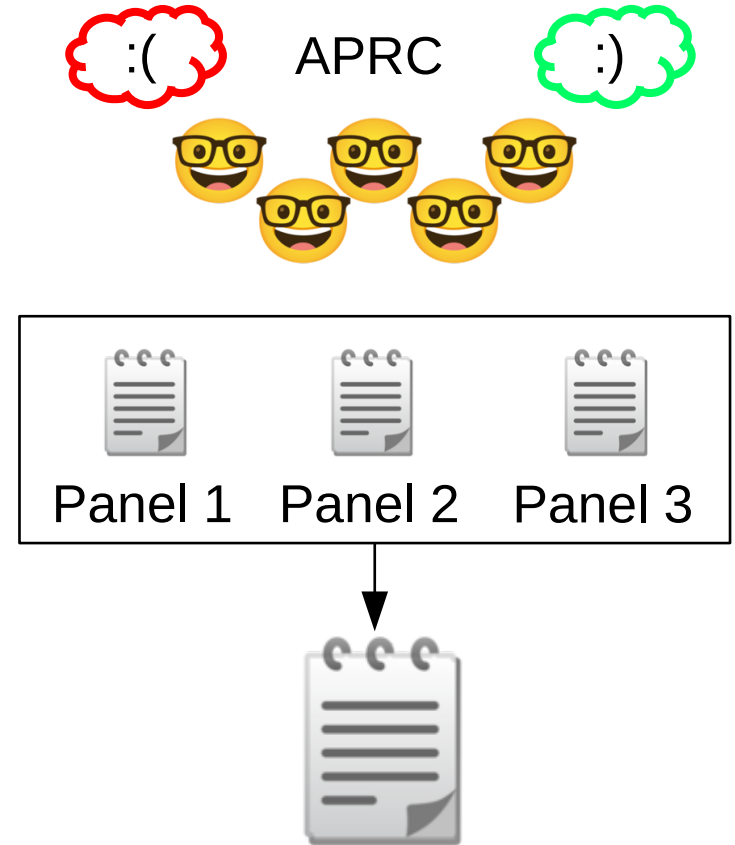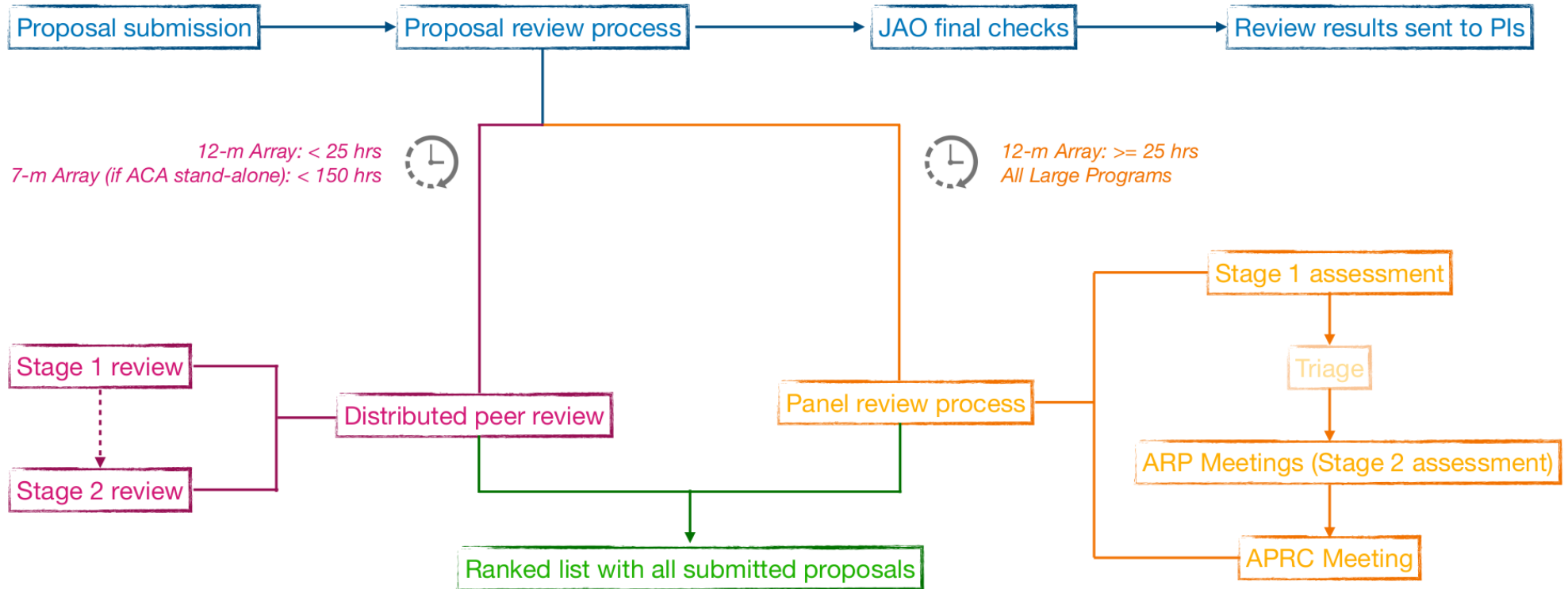
APRC

Panel 1   Panel 2   Panel 3

Cycle 8 proposal review process

Image by ALMA Proposal Handling Team

Cycle 8 proposal review process

Outcome

- Grade A: Highest priority proposals that, if necessary, can be carried forward one additional cycle to complete. :D

- Grade B: High priority proposals which are scheduled at a lower priority than Grade A :)

- Grade C: Scientifically fruitful proposals that are observed if a higher-grade proposal is not available under the current conditions. :|

- Grade U: Proposals that shall not be observed. :(

Cycle 8 proposal review process

Outcome

- Grade A: Highest priority proposals that, if necessary, can be carried forward one additional cycle to complete. :D

- Grade B: High priority proposals which are scheduled at a lower priority than Grade A :)

- Grade C: Scientifically fruitful proposals that are observed if a higher-grade proposal is not available under the current conditions. :|

- Grade U: Proposals that shall not be observed. :(

Proposal submission → Proposal review process → JAO final checks → ...sults sent to PIs

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Stage 1 r...   ...peer review   Panel review process   Stage 1 assessment
Stage 2...   Triage
                                                           ARP Meetings (Stage 2 assessment)
                Ranked list with all submitted proposals   APRC Meeting

Dual anonymous process
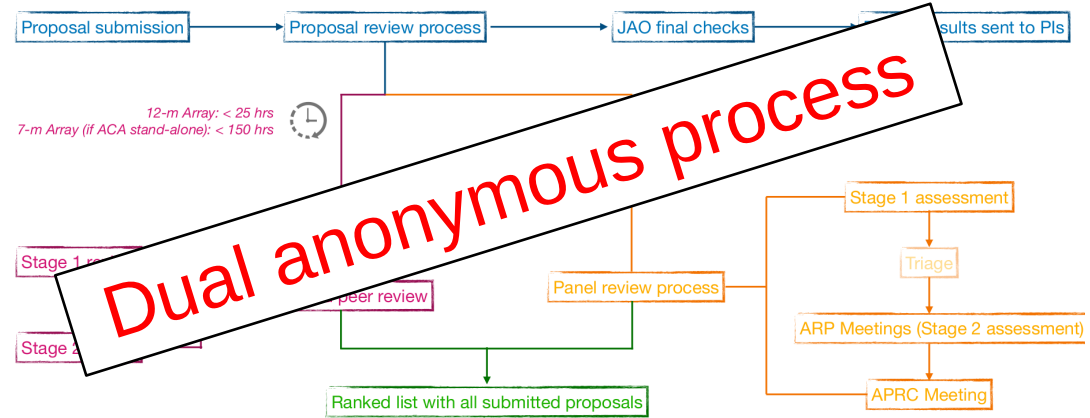
Dual anonymous process
(to minimize unconscious bias)

- Reviewers and proposal teams do not know each other identities.

Dual anonymous process
(to minimize unconscious bias)

- Names and affiliations are removed from reviewer tools.

- It is responsibility of the investigators to write anonymized proposals (guidelines).

In Smith et al. (2018), we demonstrated… → As demonstrated in Smith et al. (2018),....

Dual anonymous process
(to minimize unconscious bias)

Gender-Related Systematics in the NRAO and ALMA Proposal Review Processes
Londsdale et al. 2016

Systematics in the ALMA Proposal Review Rankings
Carpenter 2020

SnooPI - The Snooping Project Interface

A software tool that allows PIs, Co-Is and Delegees to track the observational and processing status of their ALMA science projects

Use SnooPI to follow the progress of your ALMA Projects!
You can find SnooPI on the ALMA Science Portal under "Observing"

Please, send inputs and feedbacks at **amiotell@eso.org** or through the ALMA Helpdesk

Getting Help

- Contact your ALMA Regional Centre (ARC) Node at any time!

- Support with proposal preparations, observation simulations, data reduction, etc.

- Use Helpdesk :D
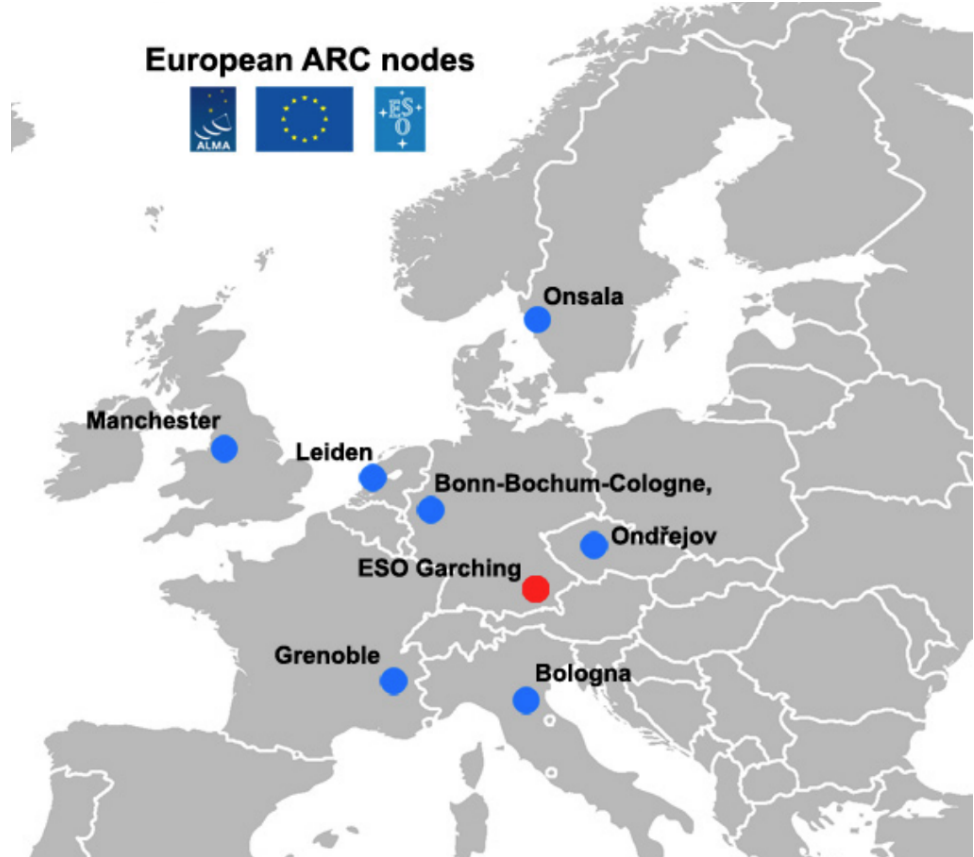
Helpdesk

Atacama Large Millimeter/submillimeter Array
Observer Support

ALMA Science

Agent ⌄ | Submit Helpdesk Ticket | AD ⌄

🔍 How can we help you today?

Help Center   TOO

Knowledgebase
View all articles ›

News
View all news posts ›

Submit Helpdesk Ticket
Get in touch for help›

My Tickets
View your submitted tickets ›

Welcome to the new ALMA Helpdesk User Interface!

Please use your email with your ALMA Science Portal password when logging in to view and submit tickets.

Helpdesk

Helpdesk

Helpdesk

Submit Helpdesk Ticket

Please complete this form and one of our agents will reply to you by email as soon as possible.

Name *

Ana Karla Diaz Rodriguez

Email

ana.diazrodriguez@manchester.ac.ul

Cc

Department *

Select

Subject *

Message *

| B | I | U | 🔗 | ≔ | ≔ | ❝ | </> | ⌫ |

Ⓖ

📄 Choose files   or   ⧉ Drag and drop

Submit   Reset

Agent ⌄   Submit Helpdesk Ticket   AD ⌄

Submit Helpdesk Ticket

Get in touch for help ›

My Tickets

View your submitted tickets ›

…esk User Interface!

…ssword when logging in to view and submit tickets.

ALMA Science

Helpdesk

viewer collapse/moments

AD Ana Karla Diaz Rodriguez   🕐 6 years ago

Hi:
The new window that appears when I use the Collapse/Moments tool seems to be incomplete. I can't select the moment to compute (screenshot attached). I'm using Ubuntu 12.04.
Thanks

Attachments

mom.png (115.62 KB) ⬇

Agent reply

🕐 6 years ago

Hi,
as I can see from your screenshot, you are in "optical" mode where only the moments sum, mean, and median are possible.
If you want others, you need to switch to "non-optical" mode: Click on the "toothed wheel" icon at the top of the window
(4th from the left), then un-tick the "optical" option and click OK.
Now you should have a large selection of possible moments.

Best,

AD Ana Karla Diaz Rodriguez

Thanks!

Create a new ticket

Ticket Status

⏱ Archived

Created
30UTCfpm000000Thursday31

Reference
4367

Assigned agent

CCs 0   CC+

No participants

Attachments

mom.png   (115.62 KB)⬇

Ticket Properties

Department
Data Reduction (EU)

Version
4.2.2

Atacama Large Millimet
Observer Support

ALMA Science

Submit Helpdesk Ticket   AD

My first ALMA ticket

The UK ARC node

Contact
ALMA helpdesk
alma-contact@jb.man.ac.uk
www.alma.ac.uk