## CYCLE 3 PROPOSALS

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## SUBMISSIONS

## LOFAR

## AST(2ON

- Cycle 3 proposal deadline on Wednesday September 10th, 12 UT
- In total, we received:
- 35 regular proposals
- 1 long-term proposal
- 1 envelope sheet


## OBSERVING MODES AND SCIENCE AREAS LOFAR AST(2ON

- Requested modes:

| Observing <br> mode | Fraction of <br> proposals |
| :---: | :---: |
| IM | $50 \%$ |
| BF | $33 \%$ |
| BF+IM | $11 \%$ |
| TBB | $3 \%$ |
| Stand alone | $3 \%$ |

$>47 \%$ of proposals request to use the full array, including the international stations

- Science areas:

| Science Area | Fraction of <br> proposals |
| :---: | :---: |
| Transients | $33 \%$ |
| Extragalactic <br> (AGN, nearby galaxies, <br> etc...) | $25 \%$ |
| Solar | $11 \%$ |
| Planets and exoplanets | $11 \%$ |
| ISM | $8 \%$ |
| Stellar | $3 \%$ |
| Ionospheric studies | $3 \%$ |
| EoR | $3 \%$ |
| Cosmic Rays | $3 \%$ |
|  |  |

## AFFILIATIONS

LOFAR

## AST(2ON

## LOFAR CYCLE 3: country affiliation of first author



## TIMELINE

## LOFAR

## AST(RON

- Proposals were shared with technical review panel, Consortia, and PC
- Technical review panel will meet on Tuesday 23 September
- Technical reviews will be distributed on Monday 29 September
- Consortia will return their must and may sponsor allocations on October 10
- PC meeting on October $28+29$, at ASTRON
- All PI's will be notified about awarded observing and processing time shortly after the PC meeting. Formal feedback from PC during the few weeks after PC meeting
- Cycle 3 schedule publicly available on November $14^{\text {th }}$
- Start of Cycle 3: November $15^{\text {th }}$

