

Sub-arcsecond imaging with the Low Frequency Array I. Foundational calibration strategy and pipeline

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- <https://arxiv.org/abs/2108.07283>

Sub-arcsecond imaging with the Low Frequency Array II. the Long Baseline Calibrator Survey

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- <https://arxiv.org/abs/2108.07284>

High-resolution international LOFAR observations of 4C 43.15: spectral ages and injection indices in a high-z radio galaxy

- Lead author: F. Sweijen, Leiden University
- <https://arxiv.org/abs/2108.07290>

Subarcsecond LOFAR imaging of Arp299 at 150 MHz. Tracing the nuclear and diffuse extended emission of a bright LIRG

- Lead author: N. Ramírez-Olivencia, IAA-CSIC
- <https://arxiv.org/abs/2108.07291>

Origin of the ring structures in Hercules A -- sub-arcsecond 144 MHz to 7 GHz observations

- Lead author: R. Timmerman, Leiden University
- <https://arxiv.org/abs/2108.07287>

Unmasking the history of 3C293 with LOFAR sub-arcsecond imaging

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- <https://arxiv.org/abs/2108.07289>

High-resolution imaging with the Low-Frequency Array: international baseline observations of the gravitational lenses MG 0751+2716 and CLASS B1600+434

- Lead author: S. Badole, University of Manchester
- <https://arxiv.org/abs/2108.07293>

The resolved jet of 3C 273 at 150 MHz: Sub-arcsecond imaging with the LOFAR international baselines

- Lead author: J. Harwood, University of Hertfordshire
- <https://arxiv.org/abs/2108.07288>

Sub-arcsecond imaging of 3C sources at 50 MHz with LOFAR-VLBI

- Lead author: C. Groeneveld, Leiden University
- <https://arxiv.org/abs/2108.07286>

Spectral analysis of spatially-resolved 3C295 (sub-arcsec resolution) using LOFAR-VLBI & archival eMERLIN+VLA data.

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- <https://arxiv.org/abs/2108.07294>