



This is an image of LOFAR HBA. To generate this image, I used 280 subbands (56 MHz bandwidth) of the region of J1441+1331. This image has been generated by self-calibration using selfcal.py standalone tool. The resolution of this image is 5" and the noise is 0.5 mJy. The fov of this image is 4°x1.6°.

**ASTRON**

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