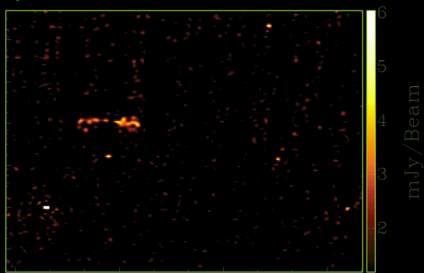
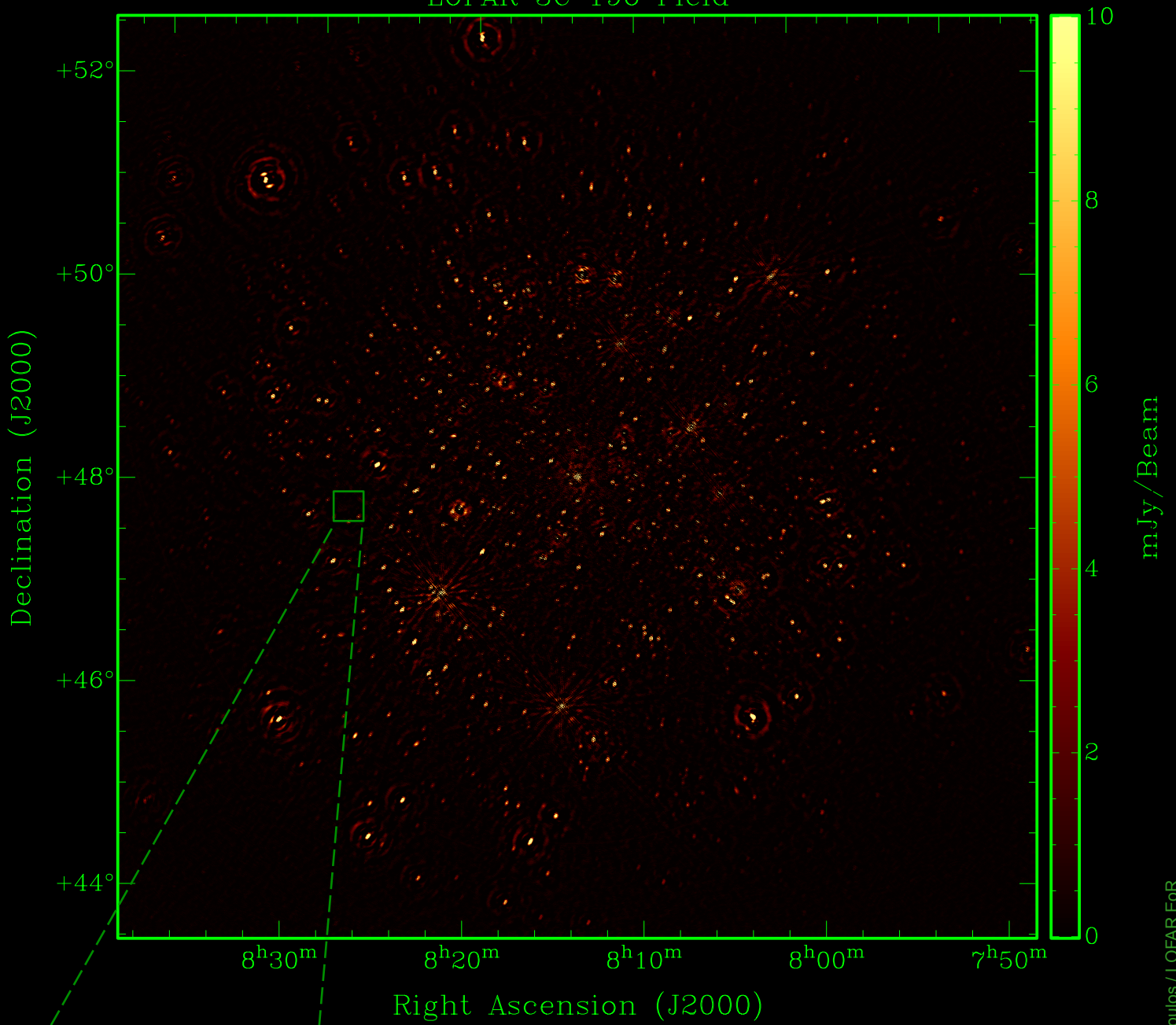
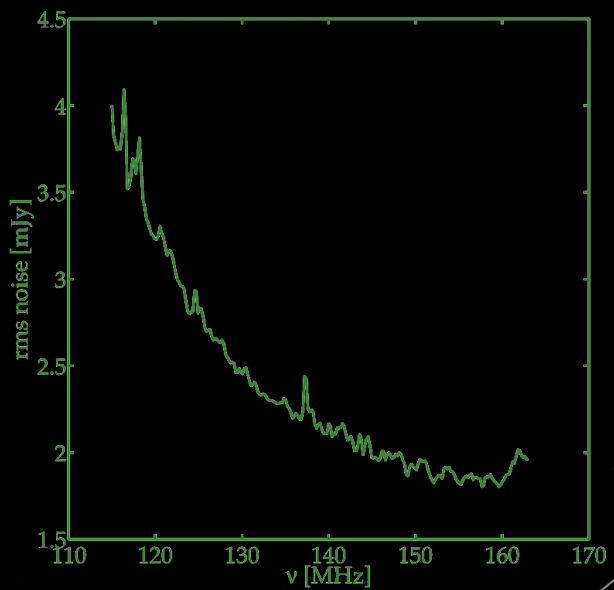


# LOFAR 3C 196 Field



A LOFAR HBA observation of a 4 degree<sup>2</sup> field centered around the bright quasar 3C 196. The image is produced using a 6 hour observation and the full 48 MHz bandwidth. The noise level is 0.2 mJy and is the highest dynamic range at these frequencies made to date.



Credits: Panos Labropoulos / LOFAR EoR

