



On 23rd May, [Astronomy & Astrophysics](#) published Brajša et al. paper “[First analysis of solar structures in 1.21 mm full-disc ALMA image of the Sun](#)

” on the cover page where the first results using the

[ALMA \(Atacama Large Millimeter/submillimeter Array\)](#)

for solar observations were presented. The aim of the paper was to identify different structures and their intensities in the solar atmosphere in full-disc solar ALMA images. ALMA is currently the largest radio telescope in the world and it is composed of 66 high-precision antennas, which operate on wavelengths of 0.32 to 3.6 mm.