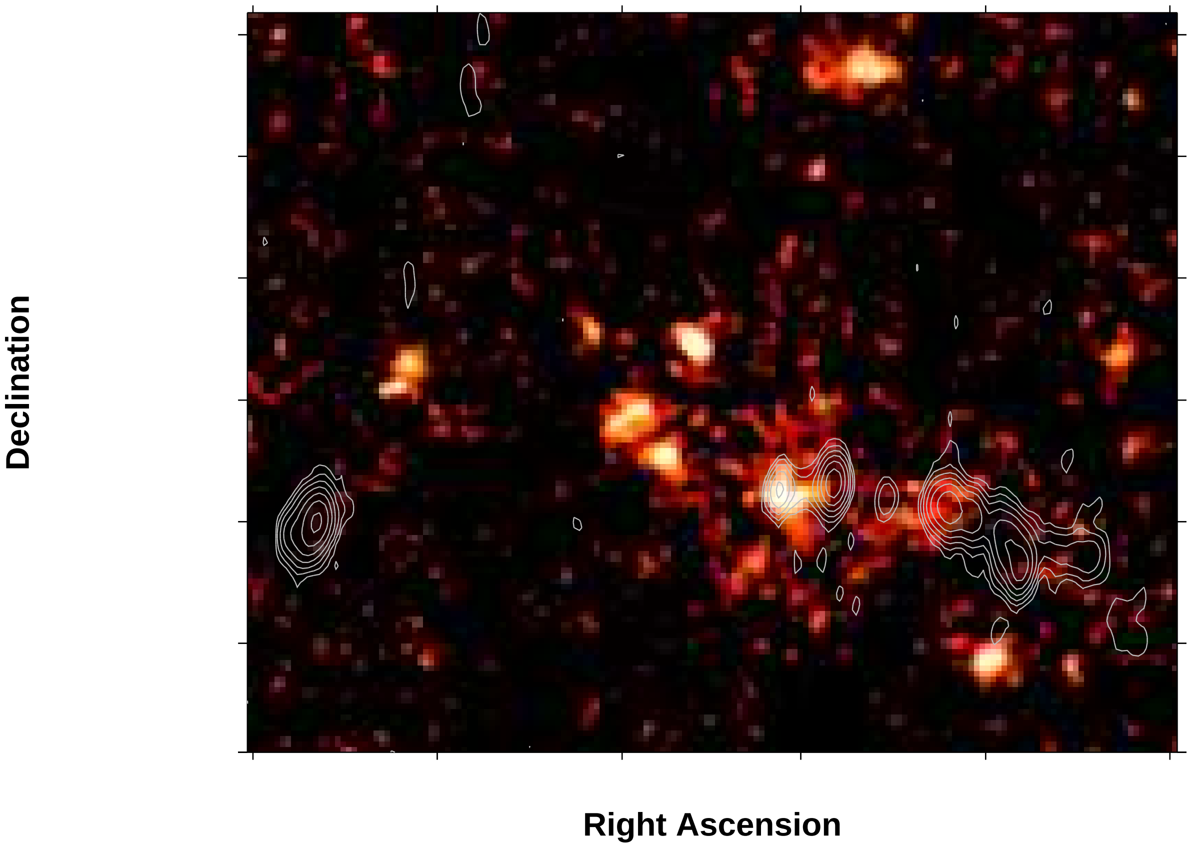

Figure 1. The VLA radio image of the z = 2.156 extreme rotation measure radio galaxy 1138−262 at 5 GHz (contours) with a resolution of 0.4″×0.7″. The grey-scale shows the HST image of 1138−262 (Pentericci et al. 1997, 1998). The fields size in RA is 13″.

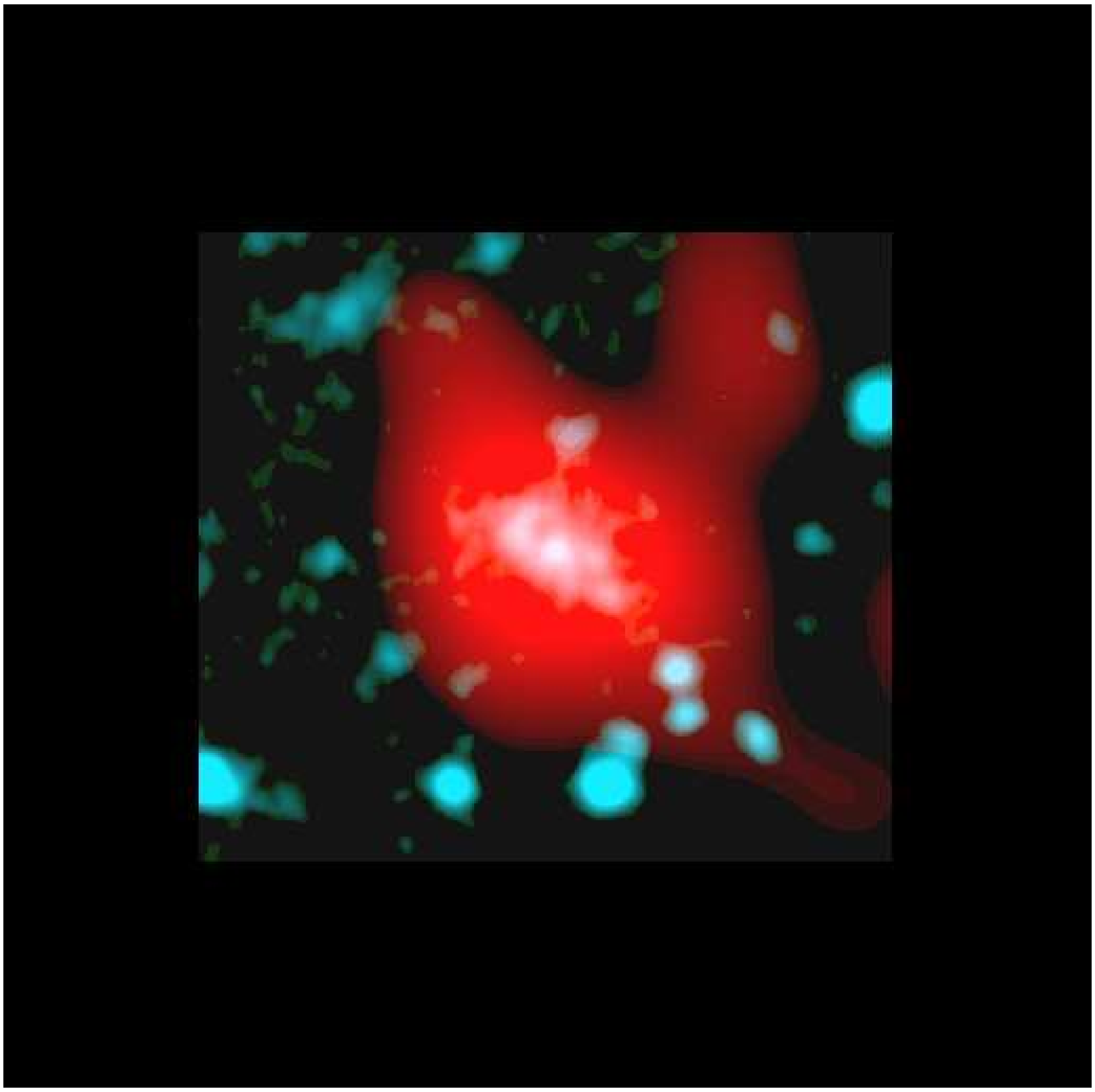

Figure 2. The X-ray image of 1138−262 from a 41 ksec exposure with the ROSAT HRI is shown in red (from Carilli et al. 1998). The image has been convolved with a Gaussian beam of FWHM = $10''$, and a mean background level of 5 counts per beam has been subtracted. The X-ray luminosity for 1138−262 is $1.7{\pm}0.3{\times}10^{44}$ h^{-2} ergs $\sec^{-1}$ for emitted energies b