A SEARCH FOR CANDIDATE RADIO SUPERNOVA REMNANTS IN THE NEARBY IRREGULAR STARBURST GALAXIES NGC 4214 AND NGC 4395
(Serb. Astron. J. № 170 (2005), 101)

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In the paper published in Serb. Astron. J. No. 170 we made a mistake in Eq. 5. It should read:

$$B_{\min} = (4.5)^{2/7}(1+\xi)^{2/7}c_{12}^{2/7}f^{-2/7}(d/2)^{-6/7}L_{\text{radio}}^{2/7}.$$

The mistake was also made in calculations obtained with Eq. 5. Column 3 of Table 4 should read:

Candidate Radio SNR	$B_{\min}$ (mG)
α	0.29
β	0.28

Row 6, column 4 of Table 5 should read:

Galaxy	Mean $B_{\min}$ (mG)
NGC 4214	0.29