

## **ERRATUM: A PECULIAR GALAXY NEAR M104 (RMxAA, 2023, 59, 323)**

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The author, in a previous article, provided details characterizing an object situated at 12:40:07.829 - 11:36:47.38 (in J2000) in the halo of M104 as an SBc-type galaxy with a possible active nucleus (Quiroga, 2023). This object was merely listed as IrS in available catalogs, suggesting the designation ‘Iris Galaxy’. However, the author mistakenly associated the X-ray emission with this object. The linked emission originates from 12:40:06.24 -11:36:47.7, which is less than 1 arcsecond in Right Ascension and 0.4 arcseconds in Declination from the so-called Galaxia Iris, which, incidentally, was correctly characterized in the coordinates determined by the author (12:40:07.829 -11:36:47.38 in J2000) in catalogs of the Virtual Observatory, such as NED. They are separated in RA by  $7.829 - 6.24 = 1.59$  seconds or  $1.59 \times 14.7 = 23.4$  arcsec. The position of M104 GCC RZ2551 is 12 40 06.237 -11 36 47.96, coinciding with the X-ray source position within 0.3 arcseconds. Therefore, any assumptions regarding the Lx made in the paper should be disregarded.