

Highly ionized Fe $K\alpha$ emission lines from the LINER galaxy M 81 (Corrigendum)

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Key words. galaxies: individual: M81 (= NGC 3031) – galaxies: nuclei – galaxies: Seyfert – galaxies: active – X-rays: galaxies – errata, addenda

The exponent of the units on the y -axis of Fig. 4 is incorrect. A corrected version of the figure is presented here.

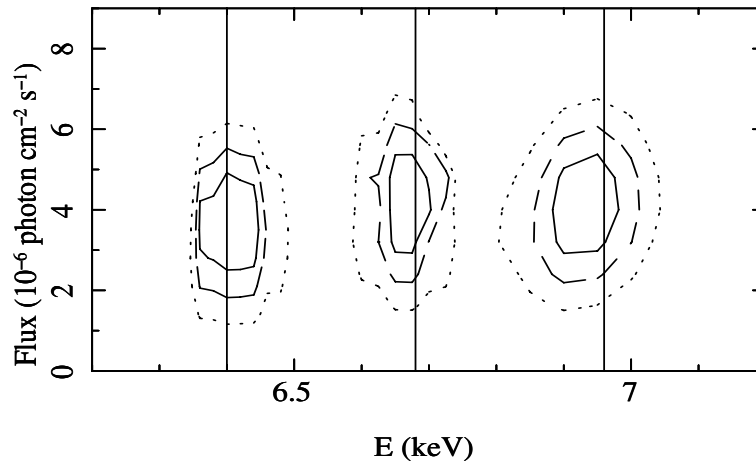


Fig. 4. Confidence intervals for the energies and normalisations of the three narrow emission lines used to fit the bump between 6.25 and 7.15 keV. The solid, dashed, and dotted contours correspond to 1, 2, and 3σ confidence for two interesting parameters, respectively. The solid vertical lines indicate the expected energy for Fe I, Fe XXV, and Fe XXVI.

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