

ERRATUM: “*CHANDRA* VIEW OF THE UNIDENTIFIED TeV GAMMA-RAY SOURCE
HESS J1804–216” (ApJ, 652, L109 [2006])

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After the publication of our Letter, new observations of PSR J1803–2137 (W. F. Bricken et al. [ApJ, 652, 554 (2006)]) yielded a radio position of the pulsar (R.A. = $18^{\text{h}}03^{\text{m}}51.4105^{\text{s}}$, decl. = $-21^{\circ}37'07.351''$) that is significantly different from the position (R.A. = $18^{\text{h}}03^{\text{m}}51.333^{\text{s}}$, decl. = $-21^{\circ}36'27''$; G. Hobbs et al. [MNRAS, 353, 1311 (2004)]) adopted for the Letter. The new position puts the pulsar right in the extended X-ray feature that we detected (with the center of gravity located at R.A. = $18^{\text{h}}03^{\text{m}}51.411^{\text{s}}$, decl. = $-21^{\circ}37'07.37''$), which strengthens the argument for its being a pulsar wind nebula. No other conclusions are affected.