Retrograde wind accretion – an alternative mechanism for long spin periods of SFXTs (Corrigendum)

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A&A 547, A27 (2012), DOI: [10.1051/0004-6361/201219978](https://doi.org/10.1051/0004-6361/201219978)

Key words. accretion, accretion disks – stars: neutron – X-rays: binaries – errata, addenda

For the paper by Wang & Chang (2012), we have made the following two corrections.

third part of the paper is therefore unjustified. This, however, does not affect the conclusions in the paper.

- (1) The last sentence in the first paragraph of the introduction is corrected to “The quiescent state is characterized by low luminosity in the range of $\sim 10^{31} - 10^{33}$ erg s⁻¹ (e.g. Bozzo et al. 2008; González-Riestra et al. 2004; in ’t Zand 2005; Leyder et al. 2007), with the exception of IGR 16479–4514 of $\sim 10^{34}$ erg s⁻¹ (Sguera V. et al., 2008)”.
- (2) We could not find any original source for the spin period 2.14 s of IGR J16479–4514 listed on the web page cited in the paper. The discussion about IGR J16479–4514 in the

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