Erratum: Bulk flow and shear moments of the SFI++ survey

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Key words: errata, addenda – galaxies: kinematics and dynamics – galaxies: statistics – cosmology: observations – cosmology: theory – distance scale – large-scale structure of Universe.

The paper ‘Bulk flow and shear moments of the SFI++ survey’ was published in Mon. Not. R. Astron. Soc. 387, 825–829 (2008).

There is a typographical error in the penultimate paragraph that reads ‘The composite SFI++ catalogue gives an estimate of the mean bulk flow to have a magnitude of 22 km s$^{-1}$ ± 71 km s$^{-1}$ toward $l = 285^\circ \pm 14^\circ$ and $b = 11^\circ \pm 10^\circ$ where $l$ and $b$ are the galactic longitude and latitude, respectively.’

The correct bulk flow magnitude should be 288 km s$^{-1}$ ± 71 km s$^{-1}$. Nothing else in the article should be affected.

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A version of the full paper with this correction is available from http://arXiv.org/abs/0802.2961 or directly from the authors.

REFERENCES
Feldman H. A., Watkins R., 2008, MNRAS, 387, 825

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