

## CORRECTION

# Correction: TIMP-1 promotes hypermigration of *Toxoplasma*-infected primary dendritic cells via CD63–ITGB1–FAK signaling (doi:10.1242/jcs.225193)

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There was an error in J. Cell Sci. (2019) **132**, jcs225193.

The same GAPDH loading control blots were used in Fig. 4A,B without an explanation. The correct legend is shown below clarifying that results are from a single experiment.

**Fig. 4. Phosphorylation of FAK and SRC upon challenge with *Toxoplasma* and inhibition of hypermotility by gene silencing of *Ptk2* (FAK) or by antagonism of FAK–SRC–PI3K.** (A,B) Western blot analysis of total and phosphorylated protein expression of FAK (A) and SRC (B) in DCs unchallenged or challenged with *T. gondii* tachyzoites for 1 h. Graphs show total protein (FAK and SRC) and phosphorylated protein (p-397: FAK and p-416: SRC), relative to unchallenged DCs, normalized to GAPDH expression. ADU, arbitrary densitometry unit.  $n=4$  biological replicates from independent blots. Representative blots from one experiment are shown, with same loading control (GAPDH) for total FAK/p-397 and total SRC/p-416, respectively.

This legend has been corrected in the online and pdf versions of the paper. The authors apologise for any inconvenience caused.