

CORRECTION

Correction: Mind the (sr)GAP – roles of Slit–Robo GAPs in neurons, brains and beyond (doi: 10.1242/jcs.207456)

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There was an error published in *J. Cell Sci.* **130**, 3965-3974.

In panel C of Fig. 4 the arrows for +kinase and +HGF were pointing in the wrong direction. The correct panel is as shown below.

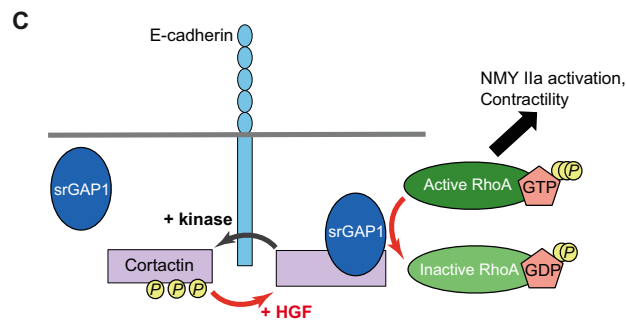


Fig. 4. Potential roles of srGAPs in cadherin-based adhesion. (C) Model for HGF-dependent regulation of Rho activity at adherens junctions through cortactin and srGAP1 in Caco2 cells. Tyrosine-phosphorylated cortactin (yellow P) does not associate with srGAP1. Steady-state signaling at junctions may activate a kinase that maintains most cortactin in a phosphorylated state. HGF leads to dephosphorylation of cortactin, allowing recruitment of srGAP1. srGAP1 in turn decreases Rho activity via its GAP domain, thereby destabilizing cadherin-dependent cell–cell adhesion.

The authors apologise to the readers for any confusion that this error might have caused.