

Corrigendum: Cell migration and antigen capture are antagonistic processes coupled by myosin II in dendritic cells

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Previous work by Képiró *et al.* describing the photostable blebbistatin derivative para-nitroblebbistatin was inadvertently omitted from the reference list of this Article and should have been cited at instances where this inhibitor is referred to. For example, in the Results section, Képiró *et al.* should have been cited as follows: ‘To test this hypothesis, we used a non-phototoxic form of Blebbistatin (para-nitroblebbistatin), which impairs cell migration (Supplementary Fig. 2c) and is compatible with GFP imaging (Képiró *et al.*)’.

Képiró, M. *et al.* para-Nitroblebbistatin, the non-cytotoxic and photostable myosin II inhibitor. *Angew. Chem. Int. Ed. Engl.* 53, 8211–8215 (2014).