

Nuclear actin and myosins: Life without filaments

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In the version of this Review originally published the authors inadvertently omitted a key reference. This has now been added to the caption of Fig. 3 in the online version: ‘The actin-binding protein WASP has been discovered in the nucleus and modulates transcription independently or with the ARP2/3 complex⁹⁷’.

97. Taylor, M. D. *et al.* Nuclear role of WASp in the pathogenesis of dysregulated T_H1 immunity in human Wiskott–Aldrich syndrome. *Sci. Transl. Med.* **2**, 37ra44 (2010).

Corrected after print 14 May 2015

In the version of this Review originally published reference 34 should have appeared in the caption of Fig. 3: ‘The actin-binding protein WASP has been discovered in the nucleus and modulates transcription independently or with the ARP2/3 complex^{34,97}’. This has been corrected in the online versions of the Review.