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Author Correction: WDR1 is a novel EYA3 substrate and its dephosphorylation induces modifications of the cellular actin cytoskeleton

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-018-21155-w>, published online 13 February 2018

The Article contains errors.

The image for Lysates/WDR1 in Figure 6B is a duplication of another image from Figure 3A. Additionally, images for Lysates/Src and Lysates/Actin in Figure 6B show incorrect sections of the membrane. The correct Figure 6B appears below as Figure 1.

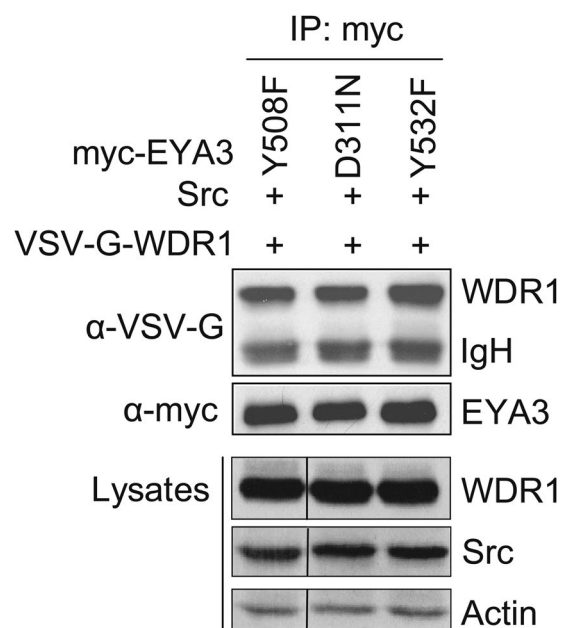
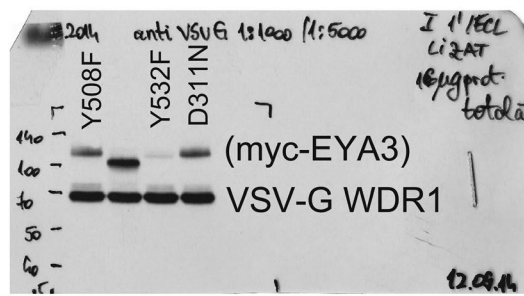
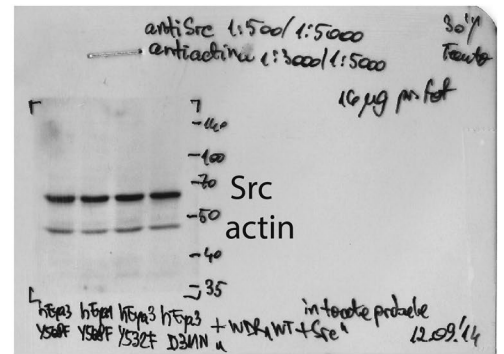


Figure 1.

The original gels for Lysates samples appear below as Figure 2.




Lysates/WDR1



Lysates/Src and Lysates/ Actin

Figure 2.

The correction does not affect the conclusions of the Article.

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