

CORRIGENDUM

doi:10.1038/nature16537

Corrigendum: D14–SCF^{D3}–dependent degradation of D53 regulates strigolactone signalling

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Nature **504**, 406–410 (2013); doi: 10.1038/nature12878

In this Article, the bottom panel of Fig. 3c was assembled from processed digital images of separate western blot autoradiographs to show approximately equal amounts of MBP–D3 protein input in the presence or absence of GR24 treatment. During figure preparation, a single MBP–D3 lane was duplicated in error to create the third and fourth lanes. In addition, the last set of images in Extended Data Fig. 8b, right panel, was used in error for Extended Data Fig. 8c, bottom left panel. We have now repeated the relevant experiments, and Fig. 1 of this Corrigendum shows the amended Fig. 3c, and the Supplementary Information to this Corrigendum shows the corrected Extended Data Fig. 8c. None of these corrections alters the original design of the experiments, results, interpretation or conclusions of the paper. We apologize for any confusion that this may have caused.

Supplementary Information is available in the online version of the Corrigendum.

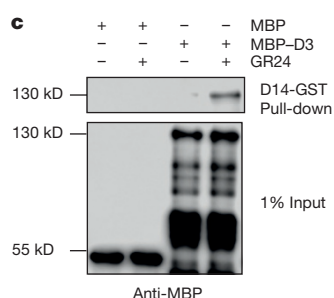


Figure 1 | This is the corrected Fig. 3c of the original Article.