

CORRECTION

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Correction: Prostate cancer-associated SPOP mutations enhance cancer cell survival and docetaxel resistance by upregulating Caprin1-dependent stress granule assembly

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The authors apologize for the errors in Fig. 2. In the original published version [1], the western blot image of Actin in Fig. 2D was mistakenly uploaded. The Western blot image of BRD4 in Fig. 2G was mistakenly uploaded.

[†]Qing Shi, Yasheng Zhu and Jian Ma contributed equally to this work.

The original article can be found online at <https://doi.org/10.1186/s12943-019-1096-x>.

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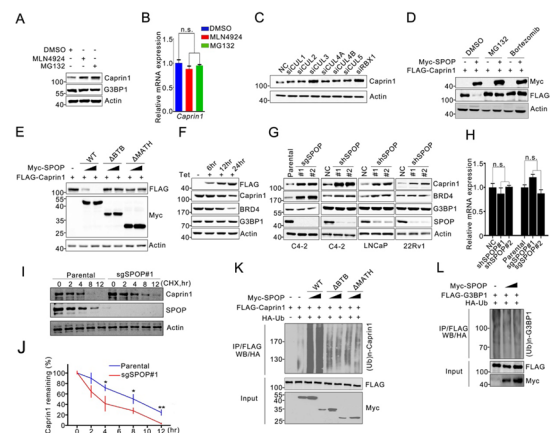
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The Western blot one lane of FLAG (Input) in Fig. 2K was inadvertently omitted due to a careless mistake. The correct figure is shown below.



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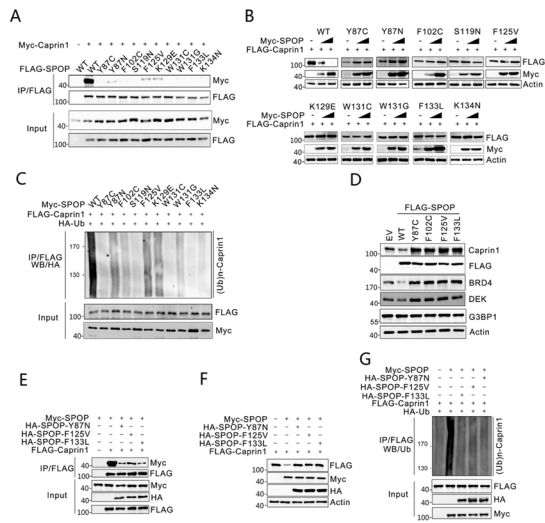
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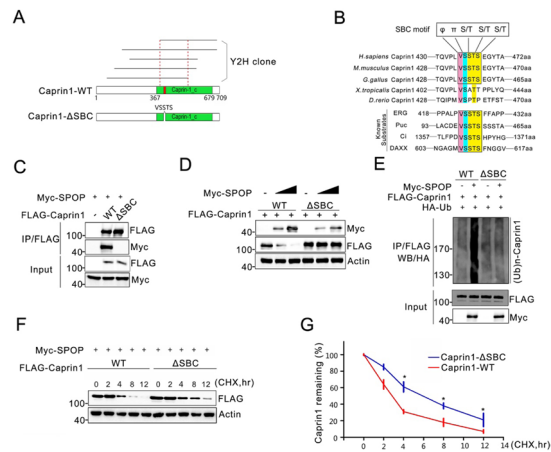


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The authors apologize for the errors in Fig. 3. In the original published version, the Western blot image of Myc (Input) in Fig. 3A was mistakenly uploaded. The Western blot image of Myc (Input) in Fig. 3C was mistakenly uploaded. The Western blot image of FLAG in Fig. 3D was mistakenly uploaded. The correct figure is shown below.



The authors apologize for two errors in Supplementary Figure 1. In the original published version, the Western blot image of FLAG (Input) in Supplementary Figure 1C was mistakenly uploaded. The Western blot image of FLAG (Input) in Supplementary Figure 1E was mistakenly uploaded. The correct figure is shown below.



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Reference

1. Shi Q, Zhu Y, Ma J, et al. Prostate Cancer-associated SPOB mutations enhance cancer cell survival and docetaxel resistance by upregulating Caprin1-dependent stress granule assembly. *Mol Cancer*. 2019;18:170. <https://doi.org/10.1186/s12943-019-1096-x>.