

Sussex Research

53BP1-RIF1-shieldin counteracts DSB resection through CST- and Poladependent fill-in

Zachary Mirman, Francisca Lottersberger, Hiroyuki Takai, Tatsuya Kibe, Yi Gong, Kaori Takai, Alessandro Bianchi, Michal Zimmerman, Daniel Durocher, Tittia de Lange

Publication date

09-06-2023

Licence

This work is made available under the All Rights Reserved licence and should only be used in accordance with that licence. For more information on the specific terms, consult the repository record for this item.

Document Version

Accepted version

Citation for this work (American Psychological Association 7th edition)

Mirman, Z., Lottersberger, F., Takai, H., Kibe, T., Gong, Y., Takai, K., Bianchi, A., Zimmerman, M., Durocher, D., & de Lange, T. (2018). *53BP1-RIF1-shieldin counteracts DSB resection through CST- and Pola-dependent fill-in* (Version 1). University of Sussex. https://hdl.handle.net/10779/uos.23460563.v1

Published in

Nature

Link to external publisher version

https://doi.org/10.1038/s41586-018-0324-7

Copyright and reuse:

This work was downloaded from Sussex Research Open (SRO). This document is made available in line with publisher policy and may differ from the published version. Please cite the published version where possible. Copyright and all moral rights to the version of the paper presented here belong to the individual author(s) and/or other copyright owners unless otherwise stated. For more information on this work, SRO or to report an issue, you can contact the repository administrators at sro@sussex.ac.uk. Discover more of the University's research at https://sussex.figshare.com/

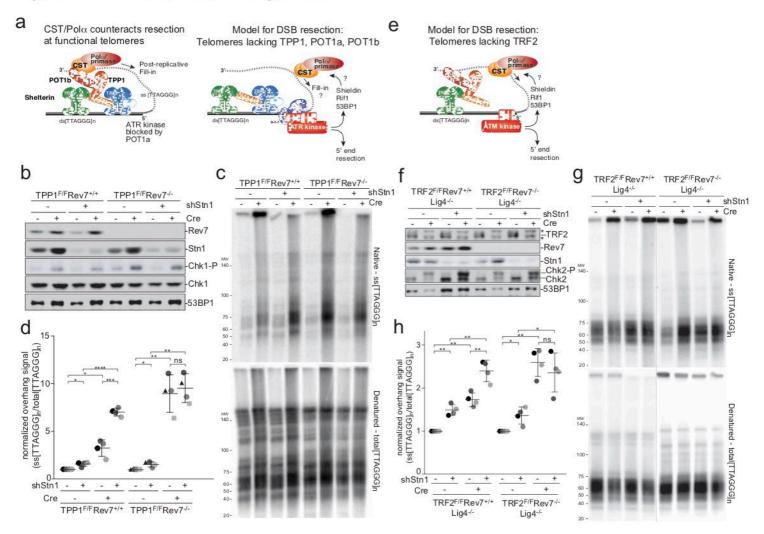


Figure. 1. Mirman, Lottersberger et al.

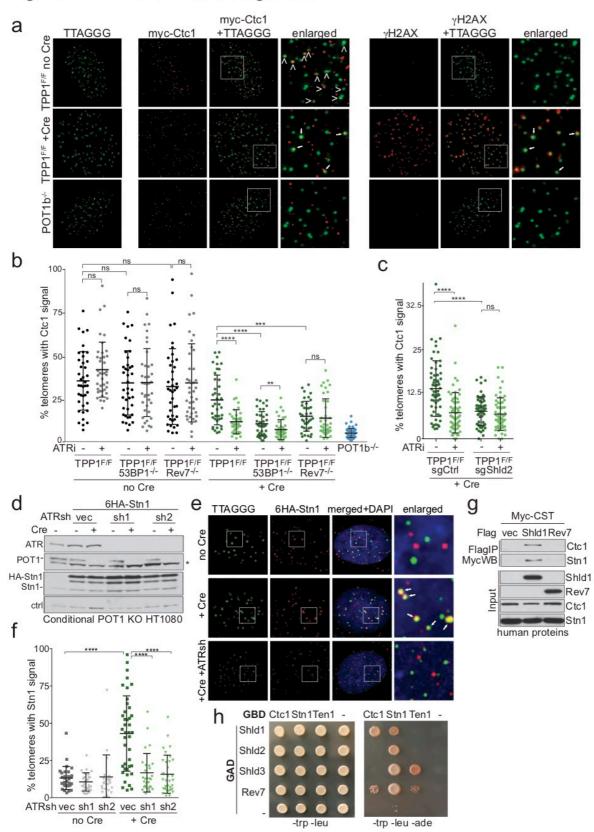


Figure 2. Mirman, Lottersberger et al.

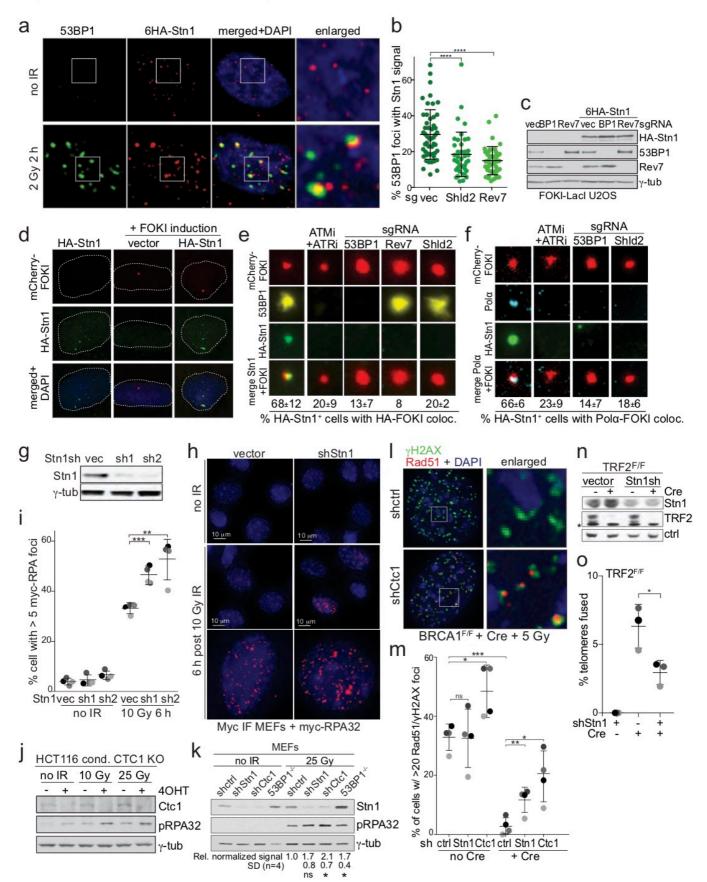


Figure 3. Mirman, Lottersberger et al.

Figure 4. Mirman, Lottersberger et al.

