

Sussex Research

Influence of the live cell DNA marker DRAQ5 on chromatin-associated processes

Pierre-Olivier Mari, Vincent Verbiest, Simone Sabbioneda, Audrey M Gourdin, Nils Wijgers, Christoffel Dinant, Alan Lehmann, Wim Vermeulen, Guiseppina Giglia-Mari

Publication date

01-07-2010

Licence

This work is made available under the **Copyright not evaluated** 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.

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

Mari, P.-O., Verbiest, V., Sabbioneda, S., Gourdin, A. M., Wijgers, N., Dinant, C., Lehmann, A., Vermeulen, W., & Giglia-Mari, G. (2010). *Influence of the live cell DNA marker DRAQ5 on chromatin-associated processes* (Version 1). University of Sussex. <https://hdl.handle.net/10779/uos.23314451.v1>

Published in

DNA Repair

Link to external publisher version

<https://doi.org/10.1016/j.dnarep.2010.04.001>

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/>

Influence of the live cell DNA marker DRAQ5 on chromatin-associated processes

Article (Supplemental Material)

Mari, Pierre-Olivier, Verbiest, Vincent, Sabbioneda, Simone, Gourdin, Audrey M, Wijgers, Nils, Dinant, Christoffel, Lehmann, Alan R, Vermeulen, Wim and Giglia-Mari, Guiseppina (2010) Influence of the live cell DNA marker DRAQ5 on chromatin-associated processes. DNA Repair, 9 (7). pp. 848-855. ISSN 1568-7864

This version is available from Sussex Research Online: <http://sro.sussex.ac.uk/id/eprint/2450/>

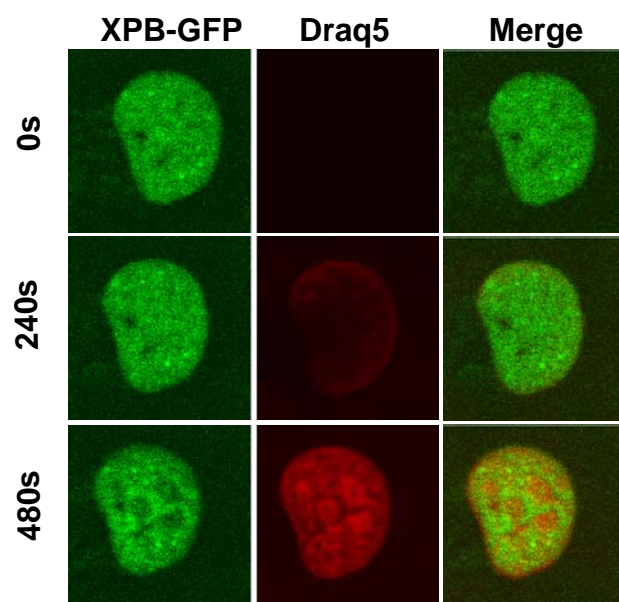
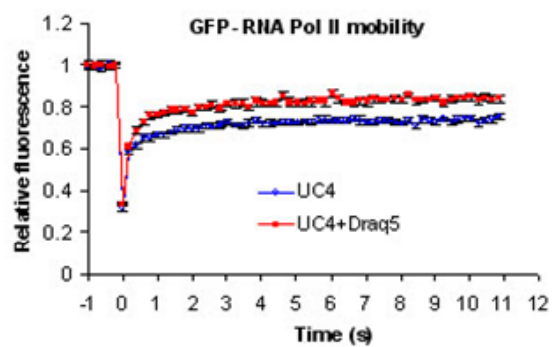
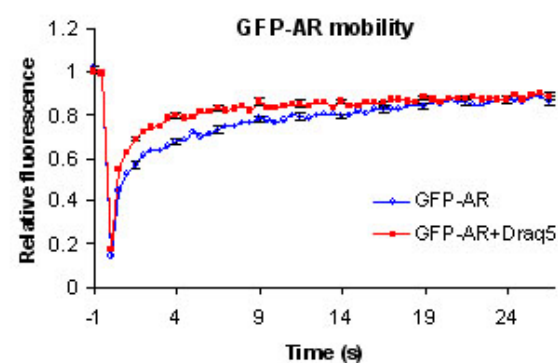
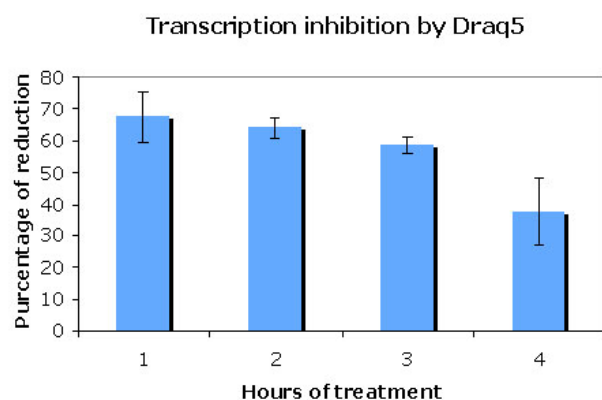
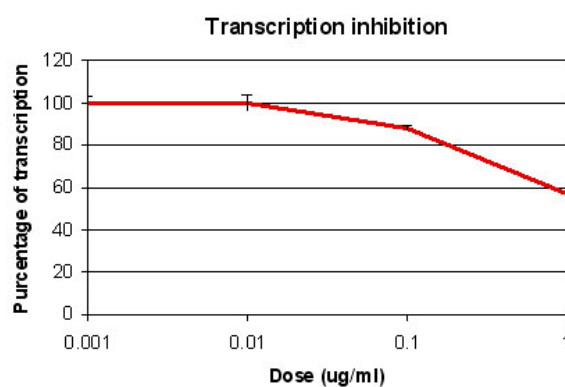
This document is made available in accordance with publisher policies and may differ from the published version or from the version of record. If you wish to cite this item you are advised to consult the publisher's version. Please see the URL above for details on accessing the published version.

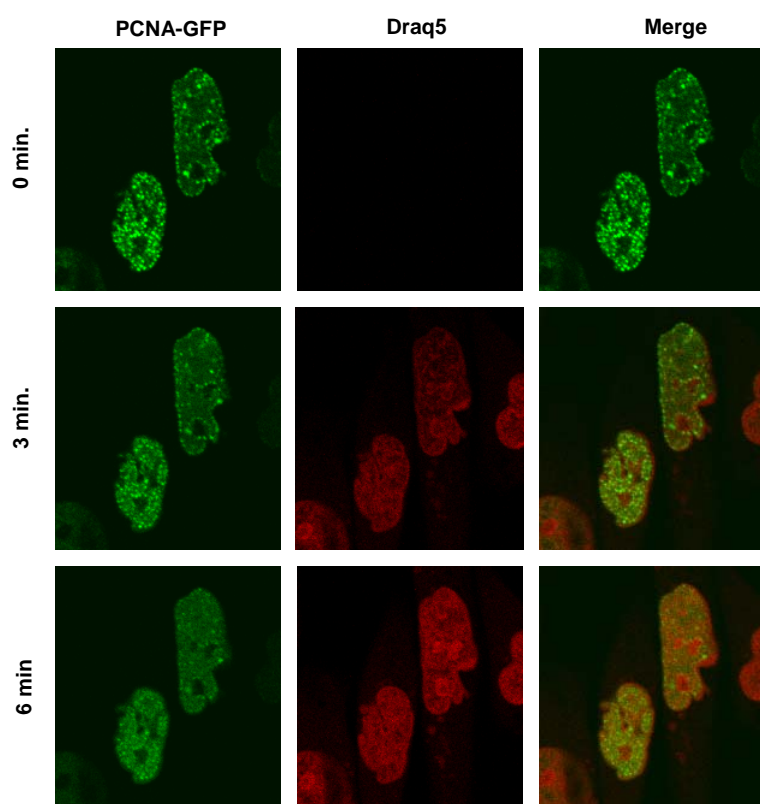
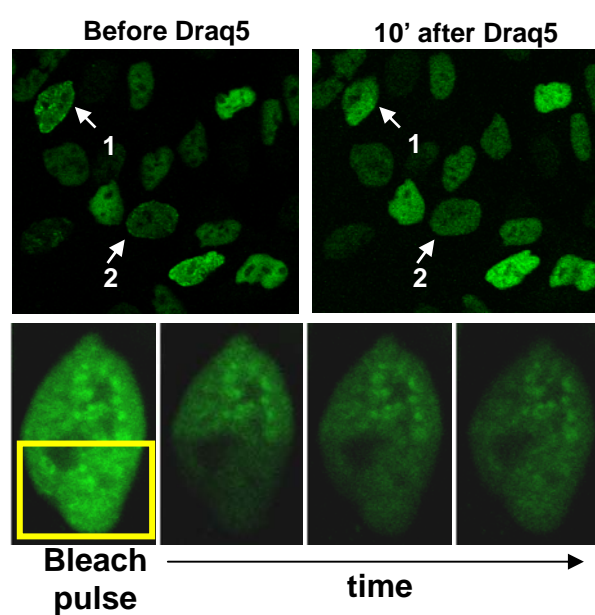
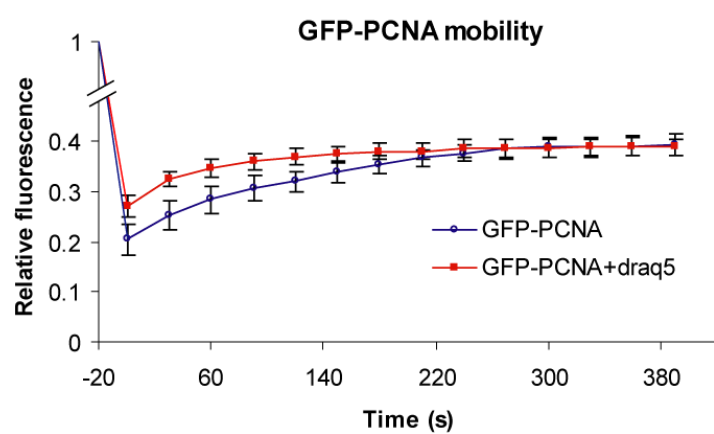
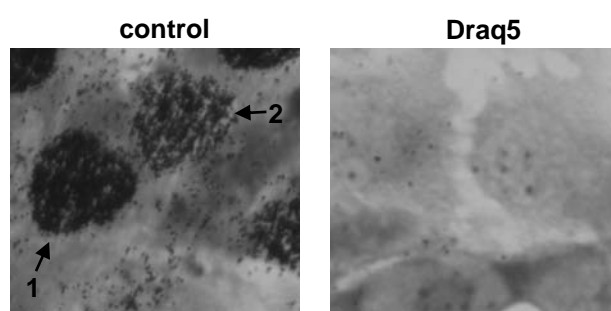
Copyright and reuse:

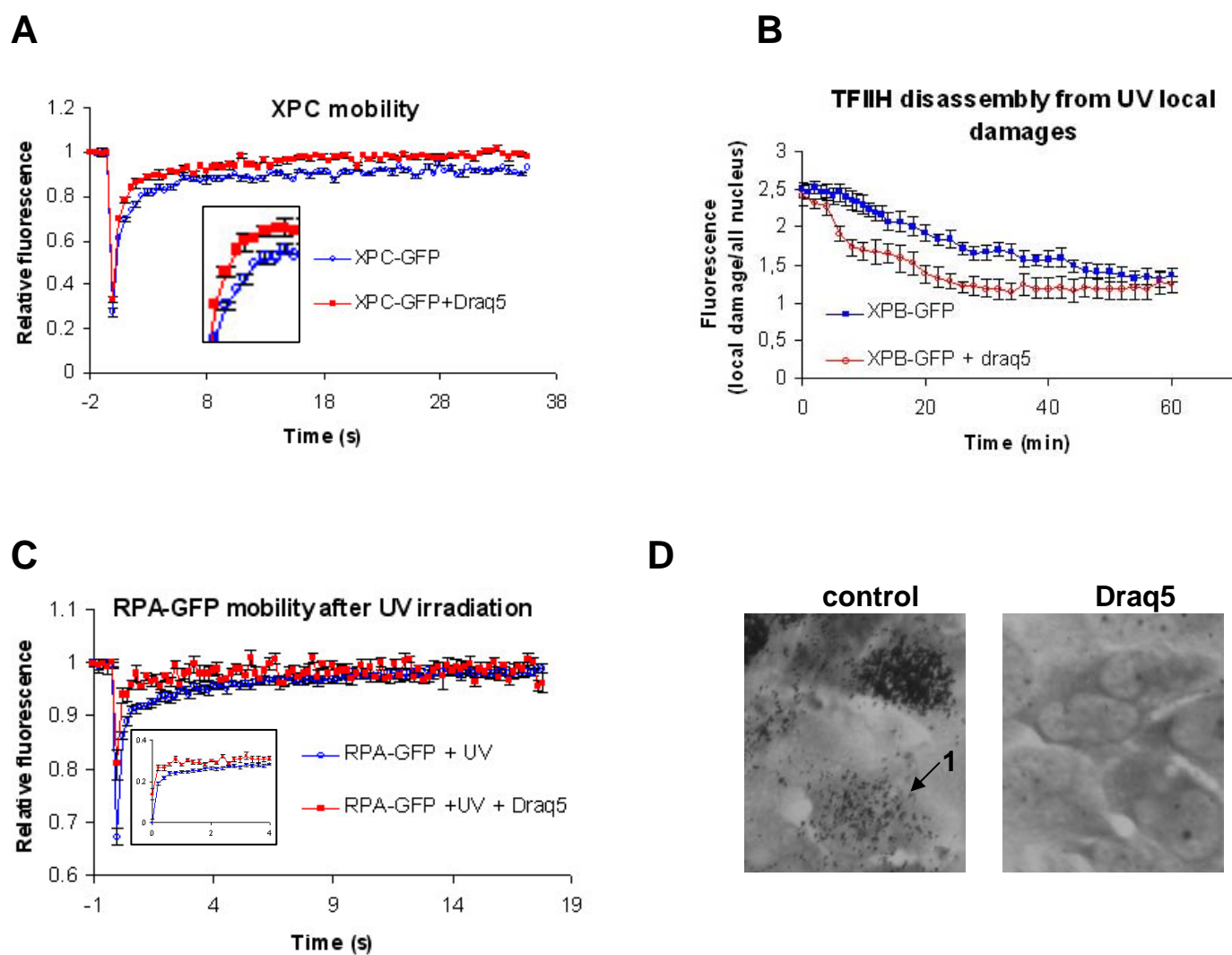
Sussex Research Online is a digital repository of the research output of the University.

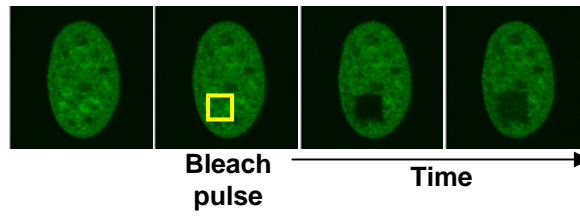
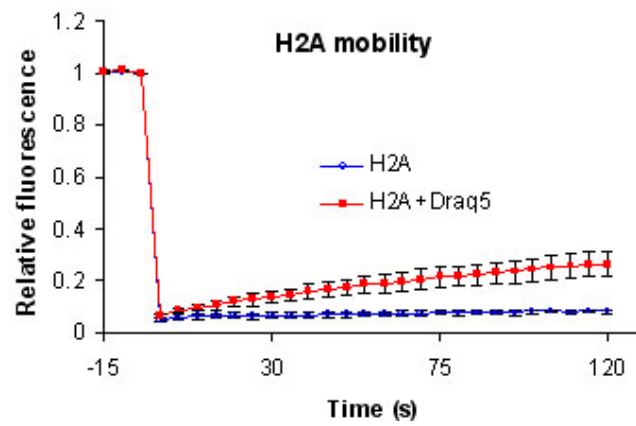
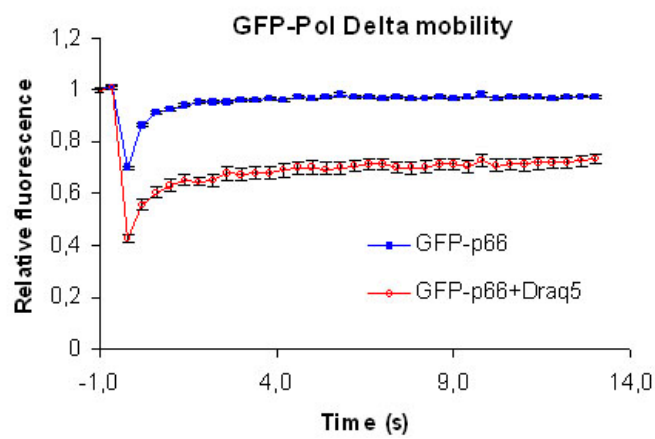
Copyright and all moral rights to the version of the paper presented here belong to the individual author(s) and/or other copyright owners. To the extent reasonable and practicable, the material made available in SRO has been checked for eligibility before being made available.

Copies of full text items generally can be reproduced, displayed or performed and given to third parties in any format or medium for personal research or study, educational, or not-for-profit purposes without prior permission or charge, provided that the authors, title and full bibliographic details are credited, a hyperlink and/or URL is given for the original metadata page and the content is not changed in any way.

A**B****C****D****E**

A**B****C****D**



A**B****C****D**