



UNIVERSITY OF LEEDS

This is a repository copy of *The structure of the Bach2 POZ-domain dimer reveals an intersubunit disulfide bond.*

White Rose Research Online URL for this paper:
<http://eprints.whiterose.ac.uk/79622/>

Version: Supplemental Material

Article:

Rosbrook, GO, Stead, MA, Carr, SB et al. (1 more author) (2012) The structure of the Bach2 POZ-domain dimer reveals an intersubunit disulfide bond. *Acta Crystallographica Section D: Biological Crystallography*, 68 (1). 26 - 34. ISSN 0907-4449

<https://doi.org/10.1107/S0907444911048335>

Reuse

Unless indicated otherwise, fulltext items are protected by copyright with all rights reserved. The copyright exception in section 29 of the Copyright, Designs and Patents Act 1988 allows the making of a single copy solely for the purpose of non-commercial research or private study within the limits of fair dealing. The publisher or other rights-holder may allow further reproduction and re-use of this version - refer to the White Rose Research Online record for this item. Where records identify the publisher as the copyright holder, users can verify any specific terms of use on the publisher's website.

Takedown

If you consider content in White Rose Research Online to be in breach of UK law, please notify us by emailing eprints@whiterose.ac.uk including the URL of the record and the reason for the withdrawal request.



eprints@whiterose.ac.uk
<https://eprints.whiterose.ac.uk/>

SUPPLEMENTARY MATERIAL

Supplementary Figures

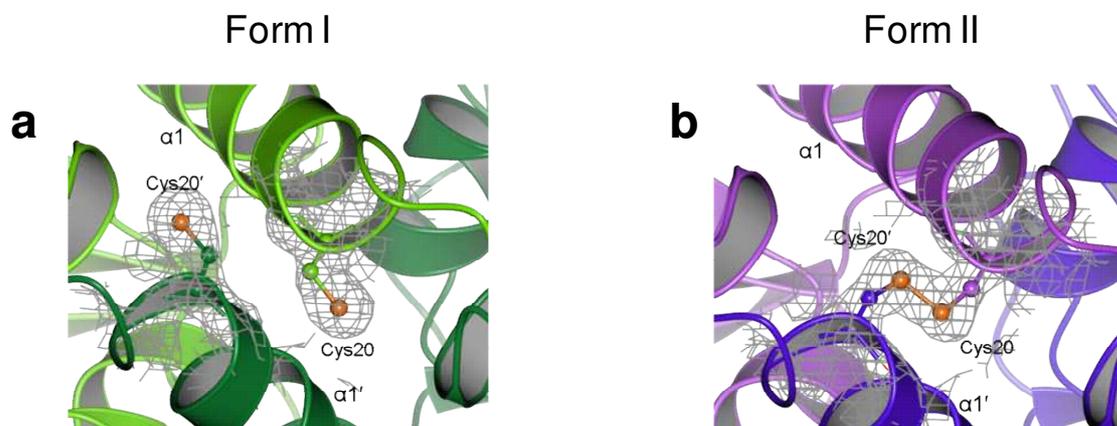


Figure S1

Omit maps corresponding to the structures of the human Bach2 POZ domain were calculated for Form I (Panel a) and Form II (Panel b) to confirm the electron density observed in the region of Cys20. Omit maps were calculated using *SFCHECK* (Vaguine *et al.*, 1999).