



Is there a common pathway to developing ASD and PTSD symptoms?

Hansen, M., Armour, C., Wittmann, L., Elklit, A., & Shevlin, M. (2014). Is there a common pathway to developing ASD and PTSD symptoms? *Journal of Anxiety Disorders*, 28(8), 865-872.
<https://doi.org/10.1016/j.janxdis.2014.09.019>

[Link to publication record in Ulster University Research Portal](#)

Published in:

Journal of Anxiety Disorders

Publication Status:

Published (in print/issue): 01/01/2014

DOI:

[10.1016/j.janxdis.2014.09.019](https://doi.org/10.1016/j.janxdis.2014.09.019)

Document Version

Author Accepted version

General rights

The copyright and moral rights to the output are retained by the output author(s), unless otherwise stated by the document licence.

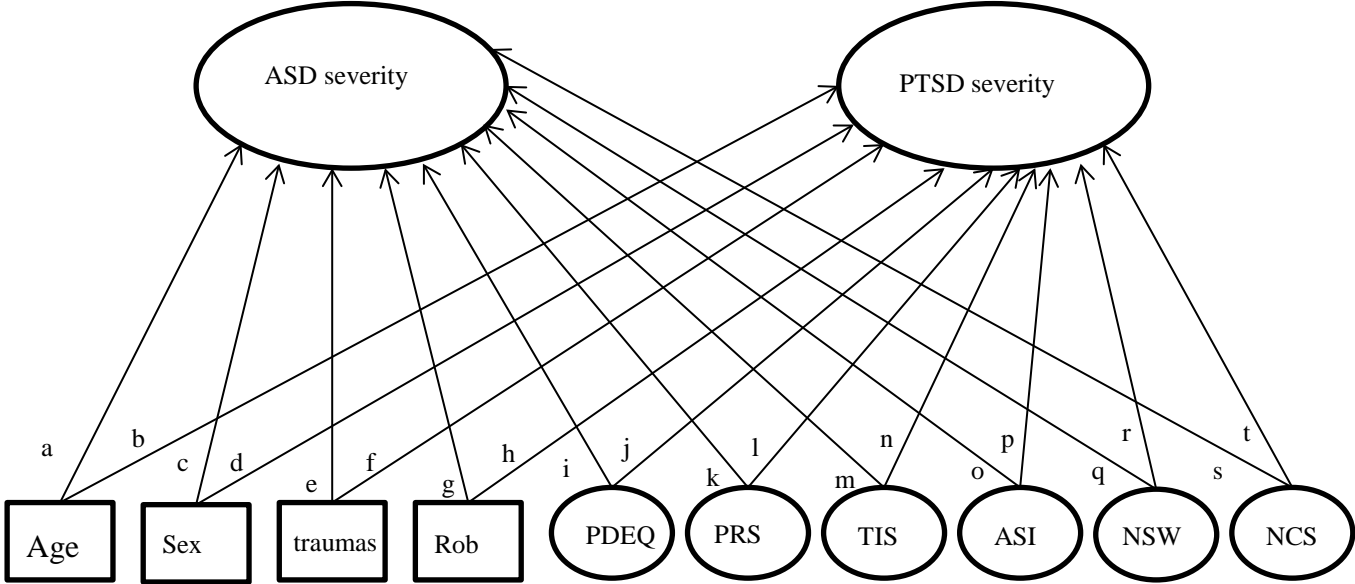
Unless otherwise stated, users are permitted to download a copy of the output for personal study or non-commercial research and are permitted to freely distribute the URL of the output. They are not permitted to alter, reproduce, distribute or make any commercial use of the output without obtaining the permission of the author(s).

If the document is licenced under Creative Commons, the rights of users of the documents can be found at <https://creativecommons.org/share-your-work/licenses/>.

Take down policy

The Research Portal is Ulster University's institutional repository that provides access to Ulster's research outputs. Every effort has been made to ensure that content in the Research Portal does not infringe any person's rights, or applicable UK laws. If you discover content in the Research Portal that you believe breaches copyright or violates any law, please contact pure-support@ulster.ac.uk

Fig. 1. Conceptual model of common paths to ASD and PTSD severity



Note. Traumas (prior traumatic exposure), rob (prior robbery exposure), PDEQ (Peritraumatic Dissociation Questionnaire), ASI (Anxiety Sensitivity Index), PRS (Physical Reaction Scale), TIS (Tonic Immobility Scale), NSW (negative cognitions about the world), NCS (negative cognitions about self).