

Supplementary Material

Exploring listening-related fatigue in children with and without hearing loss using self-report and parent-proxy measures.

Bethany Adams^{1,2*}, Sally Thornton^{1,2}, Graham Naylor^{1,2}, Ruth V. Spriggs^{1,2}, Ian Wiggins^{1,2†}, Padraig Kitterick^{3†}

¹ National Institute for Health and Care Research (NIHR) Nottingham Biomedical Research Centre

² Hearing Sciences, Mental Health and Clinical Neurosciences, School of Medicine, University of Nottingham

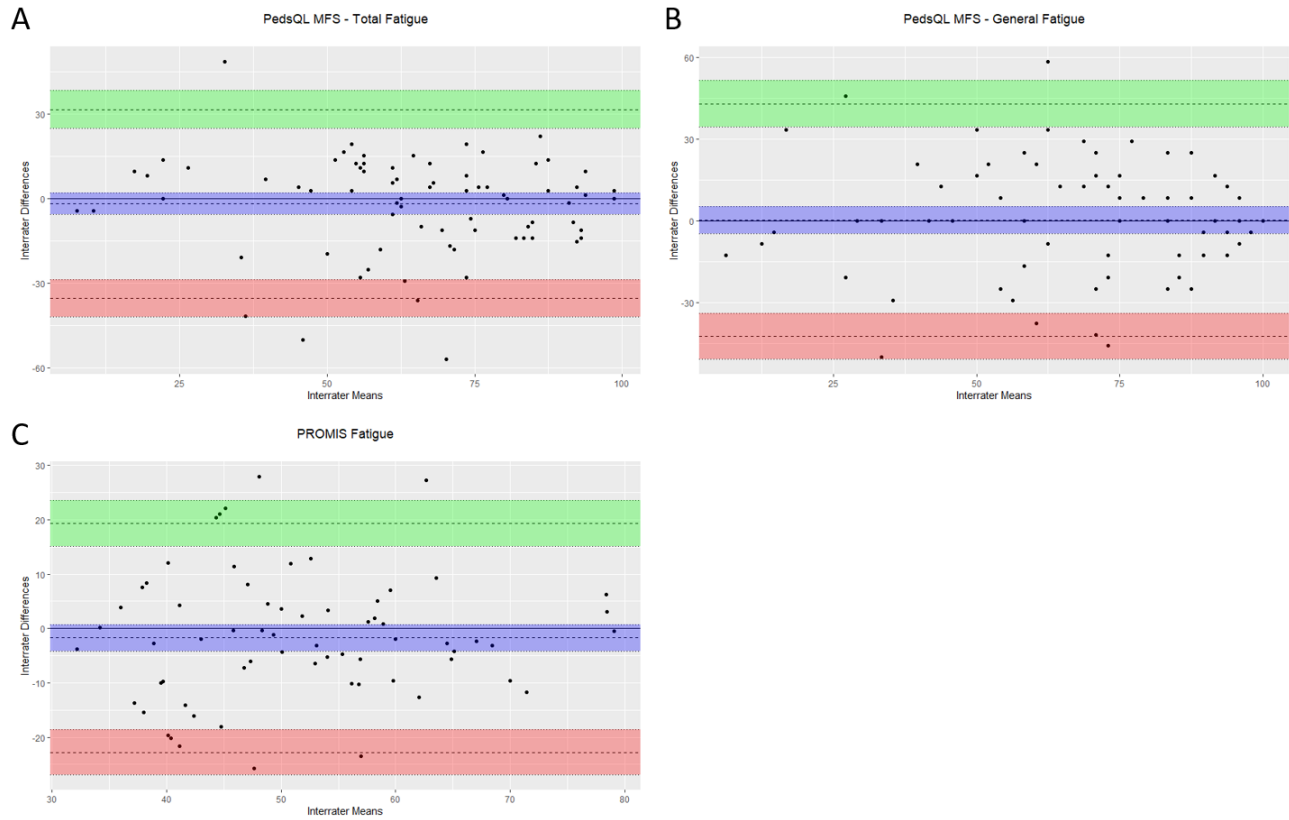
³ National Acoustic Laboratories, Australian Hearing Hub, Macquarie University NSW 2109, Sydney, Australia

*** Correspondence:**

Bethany Adams

Bethany.Adams@nottingham.ac.uk

† These authors contributed equally to this work and share last authorship



Supplementary Figure 1. These Bland-Altman plots illustrate the agreement between parent and child scores for the (A) PedsQL-MFS Total, (B) PedsQL-MFS General and (C) PROMIS Fatigue questionnaires. Lines are plotted indicating the limits of agreement (0 ± 1.96 S.D)