

This item was submitted to Loughborough's Research Repository by the author. Items in Figshare are protected by copyright, with all rights reserved, unless otherwise indicated.

Supplementary information files for Comparison of two Borg exertion scales for monitoring exercise intensity in able-bodied participants, and those with paraplegia and tetraplegia

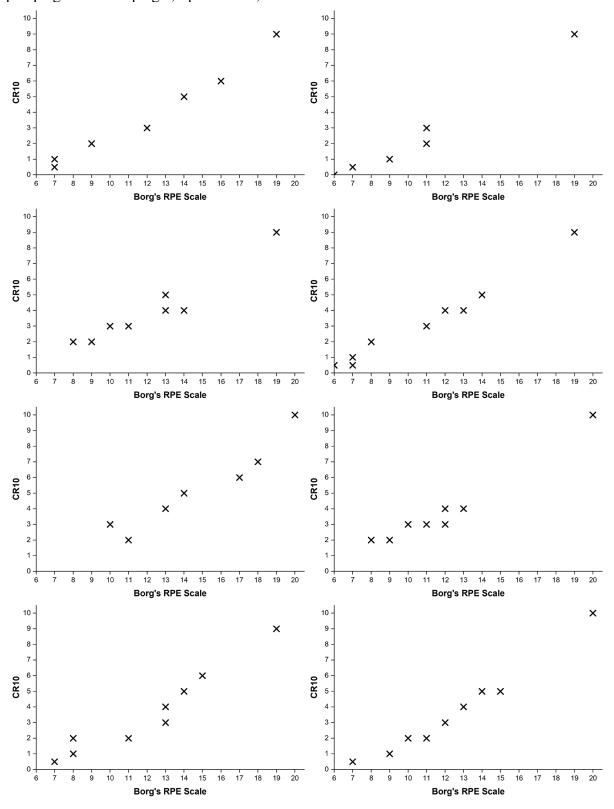
PLEASE CITE THE PUBLISHED VERSION

LICENCE

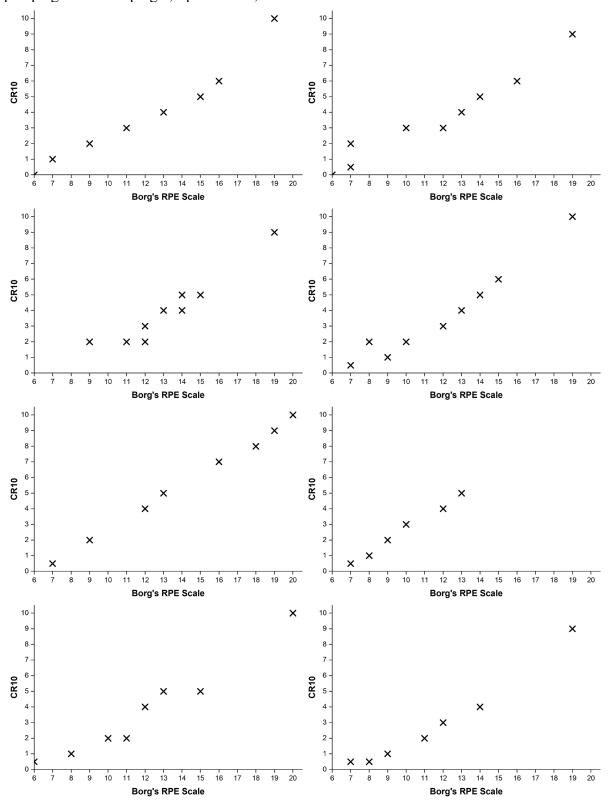
CC BY 4.0

REPOSITORY RECORD

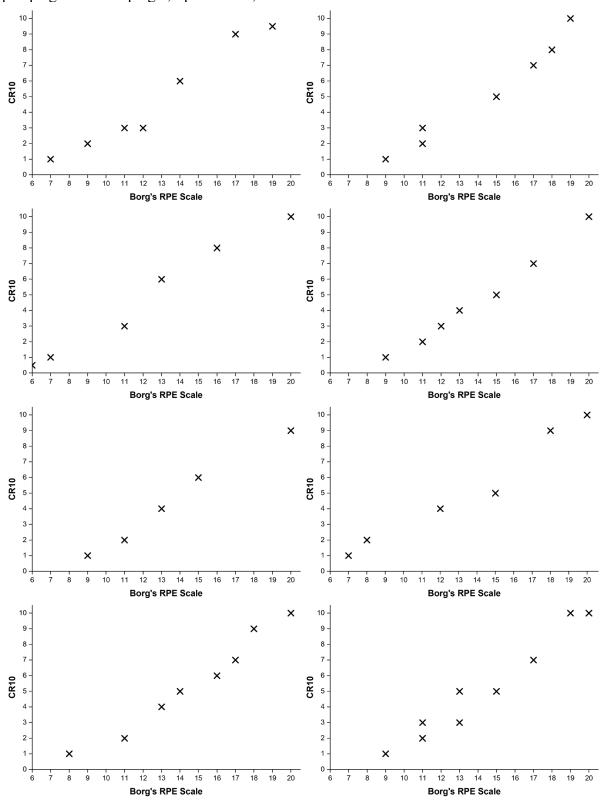
Hutchinson, Michael, Ingrid Kouwijzer, Sonja de Groot, and Vicky Goosey-Tolfrey. 2022. "Supplementary Information Files for Comparison of Two Borg Exertion Scales for Monitoring Exercise Intensity in Able-bodied Participants, and Those with Paraplegia and Tetraplegia". Loughborough University. https://doi.org/10.17028/rd.lboro.19732099.v1.



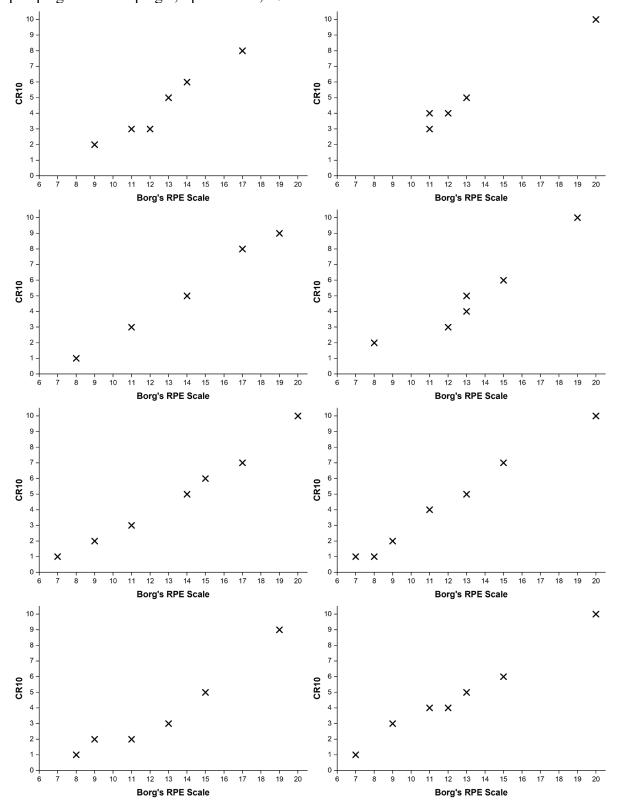
Supplementary Material 1: Raw rata comparing RPE on Borg's RPE Scale (6-20) and CR10 (0-10) for individual participants in AB-CYC. Each separate figure represents an individual participant.



Supplementary Material 2: Raw rata comparing RPE on Borg's RPE Scale (6-20) and CR10 (0-10) for individual participants in AB-HC. Each separate figure represents an individual participant.



Supplementary Material 3: Raw rata comparing RPE on Borg's RPE Scale (6-20) and CR10 (0-10) for individual participants in PARA. Each separate figure represents an individual participant.



Supplementary Material 4: Raw rata comparing RPE on Borg's RPE Scale (6-20) and CR10 (0-10) for individual participants in TETRA. Each separate figure represents an individual participant.