



BIROn - Birkbeck Institutional Research Online

Swainston, J. and Derakhshan, Nazanin (2018) Training cognitive control to reduce emotional vulnerability in breast cancer. *Psycho-Oncology* 27 (7), pp. 1780-1786. ISSN 1099-1611.

Downloaded from: <http://eprints.bbk.ac.uk/id/eprint/22314/>

Usage Guidelines:

Please refer to usage guidelines at <https://eprints.bbk.ac.uk/policies.html> or alternatively contact lib-eprints@bbk.ac.uk.

Figure 1. Mean dual n-back level for the training group across each day of training; lines indicate standard errors of the mean.

Figure 2. Mean anxiety symptomatology scores for each group (control, training) at pre, post and follow-up intervention time points.

Figure 3. Mean rumination scores for each group (control, training) at pre, post and follow-up intervention time points.