Corrigendum

Corrigendum to 'Multivariate resting-state functional connectivity predicts responses to real and sham acupuncture treatment in chronic low back pain' Neuroimage Clinical, 23, 2019, 101885

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The authors regret to find several errors that do not influence the main findings or conclusions. Specifically, we have found that the values of pre- and post-treatment clinical sub-scores for 'physical function' and 'sleep' in Fig. 4 contain errors. The corrected Fig. 4 is shown below:

As a result, the Results section 3.3 (Page 6, right column):

"*Real and sham acupuncture significantly reduced PROMIS sub-scores in pain intensity, physical disability and pain interference, and increased social scores (Fig. 4).*" should read:

"*Real and sham acupuncture significantly reduced PROMIS sub-scores in pain intensity and pain interference, and increased physical function and social scores (Fig. 4).*"

The authors would like to apologise for any inconvenience caused.
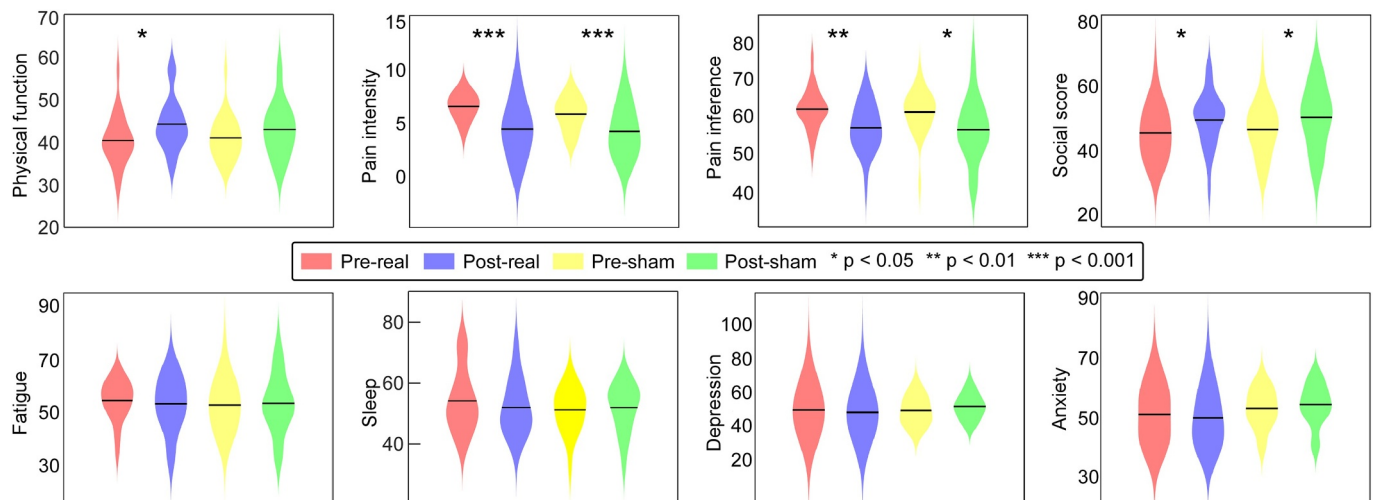

Fig. 4. Pre- and post-treatment clinical sub-scores of cLBP patients. Real and sham acupuncture significantly improved symptoms in physical function, pain intensity, pain interference, and social scores.

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