



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



Yiheng Tu^{a,b}, Ana Ortiz^a, Randy L. Gollub^a, Jin Cao^a, Jessica Gerber^b, Courtney Lang^a, Joel Park^a, Georgia Wilson^a, Wei Shen^a, Suk-Tak Chan^b, Ajay D. Wasan^c, Robert R. Edwards^d, Vitaly Napadow^b, Ted J. Kaptchuk^e, Bruce Rosen^b, Jian Kong^{a,b,*}

^a Department of Psychiatry, Massachusetts General Hospital, Harvard Medical School, Charlestown, MA, USA

^b Department of Radiology, Martinos Center for Biomedical Imaging, Massachusetts General Hospital, Harvard Medical School, Charlestown, MA, USA

^c Department of Anesthesiology, Center for Pain Research, University of Pittsburgh, Pittsburgh, PA, USA

^d Department of Anesthesiology, Perioperative and Pain Medicine, Brigham and Women's Hospital, Harvard Medical School, Boston, MA, USA

^e Beth Israel Deaconess Medical Center, Harvard Medical School, Boston, MA, USA

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.

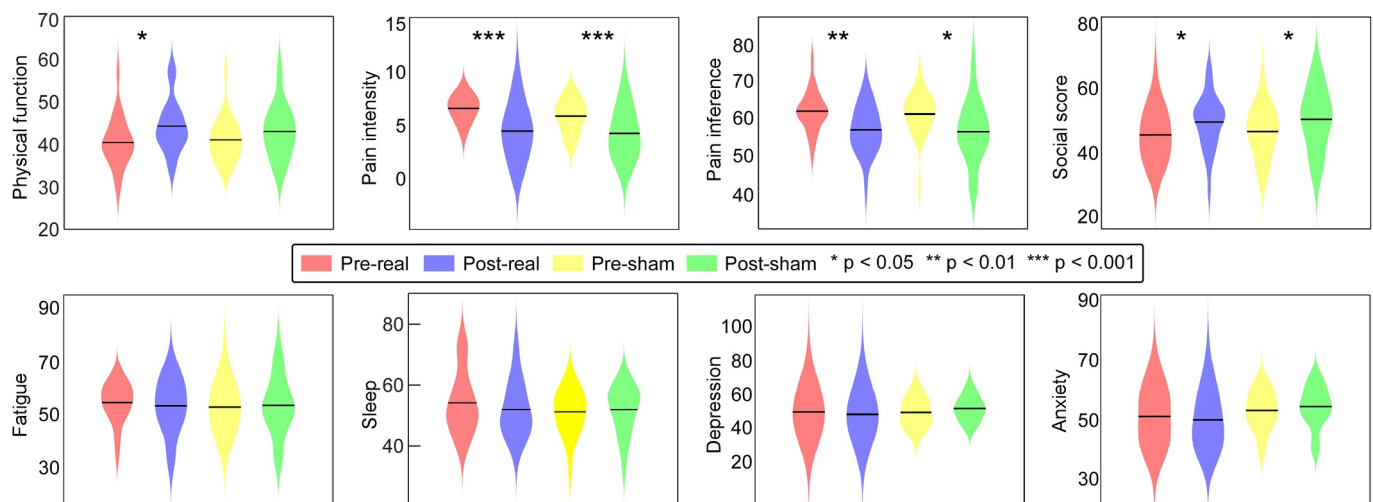


Fig. 4. Pre- and post-treatment clinical sub-scores of cLBP patients. Real and sham acupuncture significantly improved symptoms in physical function, pain intensity, pain interference, and social scores.

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* Corresponding author.

E-mail address: jkong2@mgh.harvard.edu (J. Kong).

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