

CORRECTION

Correction: MRI-related anxiety in healthy individuals, intrinsic BOLD oscillations at 0.1 Hz in precentral gyrus and insula, and heart rate variability in low frequency bands

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Fig 2, “RRI time course, BOLD signals from PCG and insula and respiration (top left), corresponding power spectra (top right), and RRI peak-triggered averages (\pm SE; bottom) of RRI, BOLD and breathing signals from one subject (9R1; anxiety score ASI = 23) with neural BOLD oscillations (pTD) in resting state R1 and high anxiety,” is incorrect. Please see the complete, correct **Fig 2** below.



OPEN ACCESS

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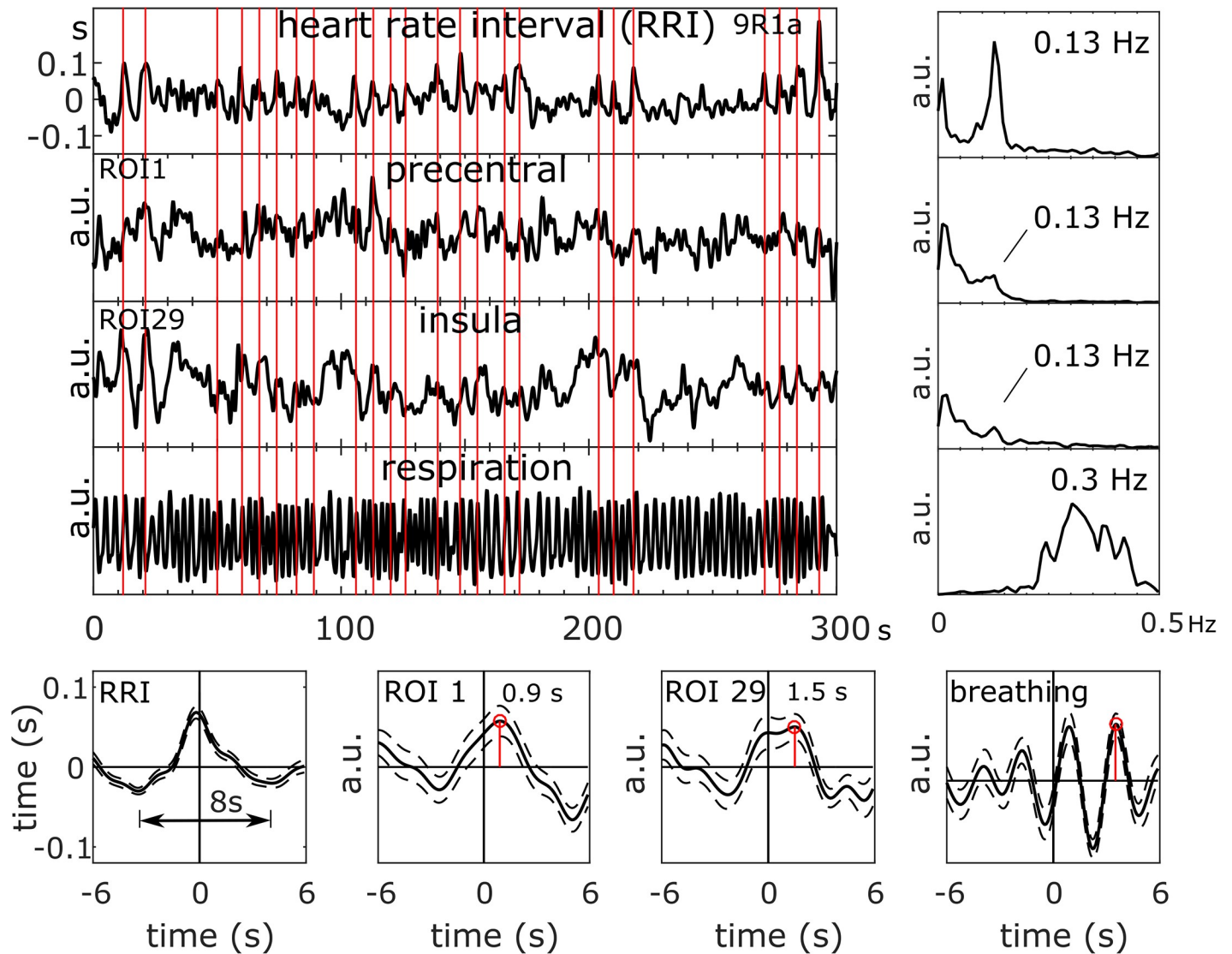


Fig 2. RRI time course, BOLD signals from PCG and insula and respiration (top left), corresponding power spectra (top right), and RRI peak-triggered averages (\pm SE; bottom) of RRI, BOLD and breathing signals from one subject (9R1; anxiety score ASI = 23) with neural BOLD oscillations (pTD) in resting state R1 and high anxiety. The vertical lines indicate trigger and RRI peak maxima, respectively.

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Reference

1. Pfurtscheller G, Schwerdtfeger A, Fink D, Brunner C, Aigner CS, Brito J, et al. (2018) MRI-related anxiety in healthy individuals, intrinsic BOLD oscillations at 0.1 Hz in precentral gyrus and insula, and heart rate variability in low frequency bands. *PLoS ONE* 13(11): e0206675. <https://doi.org/10.1371/journal.pone.0206675> PMID: 30475859