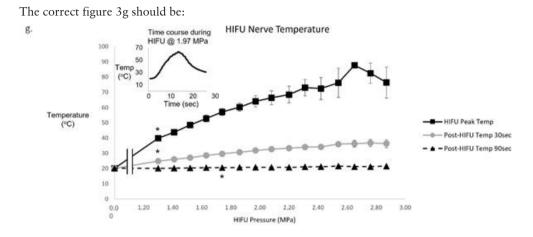
Correction: Dose-dependent effects of high intensity focused ultrasound on compound action potentials in an ex vivo rodent peripheral nerve model: comparison to local anesthetics

Anderson TA, Delgado J, Sun S, *et al.* Dose-dependent effects of high intensity focused ultrasound on compound action potentials in an ex vivo rodent peripheral nerve model: comparison to local anesthetics. *Reg Anesth Pain Med* 2022;47:242–8. doi:10.1136/rapm-2021-103115



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