## Author Correction: Structure of human $GABA_{\rm B}$ receptor in an inactive state

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Check for updates

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In the Abstract of this Article, the sentence 'Here we present a near full-length structure of the  $GABA_B$  receptor **at atomic resolution**, captured in an inactive state by cryo-electron microscopy' should have been 'Here we present a near full-length structure of the  $GABA_B$  receptor, captured in an inactive state by cryo-electron microscopy'. The original Article has been corrected online.