

RETRACTION

Retraction: C terminus L-type Ca²⁺ channel calmodulin-binding domains are 'auto-agonist' ligands in rabbit ventricular myocytes

The following article from *The Journal of Physiology*, has been retracted by agreement between the authors Yuejin Wu, Rong Zhang, Roger J. Colbran, Susan L. Hamilton and Mark E. Anderson, *The Journal's* Editor-in-Chief David J. Paterson, and John Wiley & Sons Ltd:

'C terminus L-type Ca²⁺ channel calmodulin-binding domains are 'auto-agonist' ligands in rabbit ventricular myocytes,' by Igor Dzhura, Yuejin Wu, Rong Zhang, Roger J. Colbran, Susan L. Hamilton and Mark E. Anderson, published in 2003 in Volume 550 Issue 3 pages 731–738 (doi: 10.1113/jphysiol.2003.043778), available on www.onlinelibrary.wiley.com.

The retraction has been agreed because the article has been found to include falsified or fabricated data – see <https://ori.hhs.gov/content/case-summary-dzhura-igor>