

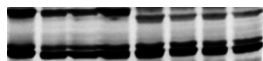


Correction for Aegersold et al., “Extracellular Signal-Regulated Kinase 1c (ERK1c), a Novel 42-Kilodalton ERK, Demonstrates Unique Modes of Regulation, Localization, and Function”

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Volume 24, no. 22, p. 10000–10015, 2004, <https://doi.org/10.1128/MCB.24.22.10000-10015.2004>. Page 10007, Fig. 6B: Due to an inadvertent error in transferring images, the α gERK blot is a duplicate of the α gERK blot in panel A. The corrected image should appear as shown below. We apologize for this mistake. The conclusions of the study remain unchanged by this correction.



Citation Aegersold DM, Shaul YD, Yung Y, Yarom N, Yao Z, Hanoch T, Seger R. 2017. Correction for Aegersold et al., “Extracellular signal-regulated kinase 1c (ERK1c), a novel 42-kilodalton ERK, demonstrates unique modes of regulation, localization, and function.” *Mol Cell Biol* 37:e00322-17. <https://doi.org/10.1128/MCB.00322-17>.

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