

RETRACTION

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Retraction: clinical and technical phosphoproteomic research

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Retraction notice

This article [1] has been regrettfully retracted by the Editors because of significant overlap with a figure and text from previously published articles [2-4]. We apologise to all affected parties for the inconvenience caused.

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References

1. Lopez E, Lopez I, Ferreira A, Sequí J: Clinical and technical phosphoproteomic research. *Proteome Sci* 2011, **9**(1):27.
2. López E, Matthiesen R, López I, Ashman K, Mendieta J, Wesselink JJ, Gómez-Puertas P, Ferreira A: Functional phosphoproteomics tools for current immunological disorders research. *Journal of integrated omics* 2011, **1**(1):1–16.
3. Ashman K, Villar EL: Phosphoproteomics and cancer research. *Clin Transl Oncol* 2009, **11**(6):356–62.
4. Choudhary C, Mann M: Decoding signalling networks by mass spectrometry-based proteomics. *Nat Rev Mol Cell Biol* 2010, **11**:427–439.

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