Erratum

Resveratrol enhances GLUT-4 translocation to the caveolar lipid raft fractions through AMPK/Akt/eNOS signalling pathway in diabetic myocardium

S. Varma Penumathsa ^{a, c}, M. Thirunavukkarasu ^a, L. Zhan ^a, G. Maulik ^b,
V. P. Menon ^c, D. Bagchi ^d, N. Maulik ^a

^a Molecular Cardiology and Angiogenesis Laboratory, Department of Surgery,
University of Connecticut Health Center, Farmington, CT, USA

^b Department of Thoracic Surgery, Harvard Medical School, Boston, MA, USA

^c Department of Biochemistry and Biotechnology, Annamalai University, TN, India

^d Interhealth Research Center, Benicia, CA, USA

In [1], the authors note that the Glut-4 blot in Figure 4B corresponding to the conditions 'diabetes', were incorrect. The corrected figure panel appears below. This error does not affect the conclusion of the study.

Reference

- [1] Penumathsa SV, Thirunavukkarasu M, Zhan L, *et al.* Resveratrol enhances Glut-4 translocation to the caveolar lipid fractions through AMPK/AKT/eNOS signalling pathway in diabetic myocardium. *J Cell Mol Med.* 2008; 12: 2350–61.