In the article “Hypoxia Induces Autophagy of Bone Marrow-Derived Mesenchymal Stem Cells via Activation of ERK1/2” [Cell Physiol Biochem 2014;33:1467-1474. DOI: 10.1159/000358711] by Wu et al., the incorrect representative image for Figure 3A DAPI H+R was accidentally included in the original article.

The corrected Figure 3 is shown here.

**Fig. 3.** Atg5 expression in bmMSCs after exposure to hypoxia and reoxygenation. A. Immunostaining shows Atg5 expression in bmMSCs. B. Quantification of fluorescence density of Atg5. C. Western blot assay shows Atg5 expression in bmMSCs. Bar graphs represent mean ± SD (n = 5 per group). *P<0.05 vs. control (C) group; #P<0.05 vs. hypoxia (H) group.