In the original article by Huang, et al., entitled “The Effects of 17-Methoxyl-7-Hydroxy-Benzene-Furanchalcone on Pressure Overload-Induced Cardiac Remodeling in Rats and the Endothelial Mechanisms Based on PGI2” [Cell Physiol Biochem 2015;36(3):1004-1014, DOI: 10.1159/000430274], Fig. 6A contains a misplaced figure (the figure for the Sham group). The correct Fig. 6 is displayed below.

The authors confirm that all of the results and conclusions of the article remain unchanged, as well as the figure legend.

The authors sincerely apologize for this mistake.

**Fig. 6.** The effects of MHBFC on microvessel density of myocardial tissue in pressure-overloaded rats. The data are expressed as means±SDs, n=6. A: Representative figures of microvascular of myocardial tissue (immunofluorescence, ×400); B: Statistical results. #P<0.05, ##P<0.01 vs sham group; *P<0.05, **P<0.01 vs model group; △P<0.05, △△P<0.01 vs Indo 2 group.