Correction to: Co-enzyme Q10 and acetyl salicylic acid enhance Hsp70 expression in primary chicken myocardial cells to protect the cells during heat stress

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In the original publication of the article, one of the images was selected by mistake in Fig. 3 (HS + ASA, 5 h). The correct version of Fig. 3 is given in this correction.

The original article can be found online at <https://doi.org/10.1007/s11010-017-3058-1>.

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Fig. 3 Pathological changes observed during heat stress (1 bar=20 lm). No obvious lesions were observed in the absence of heat stress. After 5 h heat stress, granular degeneration (rightwards

arrow) appeared in cytoplasm, and more severe vacuolar degeneration (upwards arrow) was found in heat stress groups (evidenced by honeycomb shaped appearance of myocardial cells)

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