Erratum

In the original article by Zhang, et al., entitled "Dysregulated MiR-3150a-3p Promotes Lumbar Intervertebral Disc Degeneration by Targeting Aggrecan" [Cell Physiol Biochem 2018;45(6):2506-2515, DOI: 10.1159/000488269], after careful examination of raw data and lab records, the authors found that Fig. 6C contains an uncorrelated western blot and apply for a replacement of the affected figure. 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.** Overexpression of miR-3150a-3p inhibits ACAN expression in NP cells. (A) Sequence alignment of human miR-3150a-3p with ACAN. Bottom: mutations in the ACAN sequence to create the mutant luciferase reporter construct. (B) Luciferase reporter assay in NP cells after transfection with negative control or miR-3150a-3p mimic, Renilla luciferase vector pRL-SV40, and the reporter construct. Both firefly and Renilla luciferase activities are measured in the same sample. Firefly luciferase signals were normalized with Renilla luciferase signals. (C–D) Overexpression of miR-3150a-3p decreased ACAN expression, whereas inhibition of miR-3150a-3p increased ACAN expression. Values are presented as the mean ± SEM. ***, p<0.001.