

AUTHOR'S CORRECTION

Peroxisome Proliferator-Activated Receptor β/δ (PPAR β/δ) but Not PPAR α Serves as a Plasma Free Fatty Acid Sensor in Liver

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Volume 29, no. 23, p. 6257–6267, 2009. Page 6264, Fig. 5G: Raw data for the chromatin immunoprecipitation experiments were not properly analyzed, and labels for the left and middle graphs were switched. The left graph should be labeled “St3gal5,” and the middle graph should appear as shown below. The conclusion based on Fig. 5G did not change upon reanalysis. The other chromatin immunoprecipitation results presented did not appreciably change after data were reanalyzed, and conclusions based on the data did not change.

