

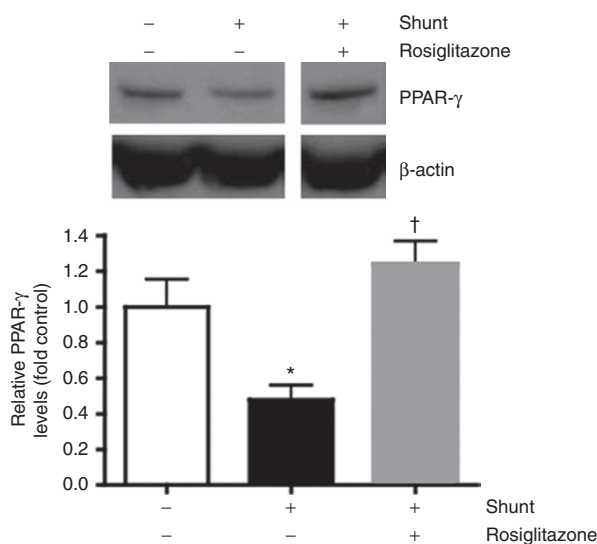
## Rosiglitazone preserves pulmonary vascular function in lambs with increased pulmonary blood flow

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After the article was published, the authors realized that the representative western blot in **Figure 6** could be misconstrued as showing that the far right lane was contiguous. In fact, the far right lane is a noncontiguous lane from the same gel. The cumulative data represented in the bar graph are correct.

A revised figure and legend are shown below.



**Figure 6.** Lung tissue protein expression of peroxisome proliferator-activated receptor (PPAR- $\gamma$ ) in normal (white bar) and vehicle- (black bar) and rosiglitazone (RG)-treated (gray bar) shunt lambs. PPAR- $\gamma$  was decreased in vehicle-treated shunt lambs as compared with normal lambs and increased in RG-treated shunt lambs as compared with vehicle-treated shunt lambs. Representative western blots are shown. The far right lane is a noncontiguous lane from the same gel. Densitometric values for PPAR- $\gamma$  protein are shown relative to normal.  $n = 5$  for normal group;  $n = 5$  for vehicle-treated shunt group;  $n = 6$  for RG-treated shunt group. Values are mean  $\pm$  SD. \* $P < 0.05$  as compared with normal group. † $P < 0.05$  as compared with vehicle-treated shunt group.