



Corrigendum: Intrarenal Renin Angiotensin System Imbalance During Postnatal Life Is Associated With Increased Microvascular Density in the Mature Kidney

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A Corrigendum on

Intrarenal Renin Angiotensin System Imbalance During Postnatal Life Is Associated With Increased Microvascular Density in the Mature Kidney

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In the original article, there was a mistake in **Figure 1C** as published. **GFR was labeled as mg/day/100 g BW**. The corrected **Figure 1C**, where GFR is labeled as ml/min/100 g BW appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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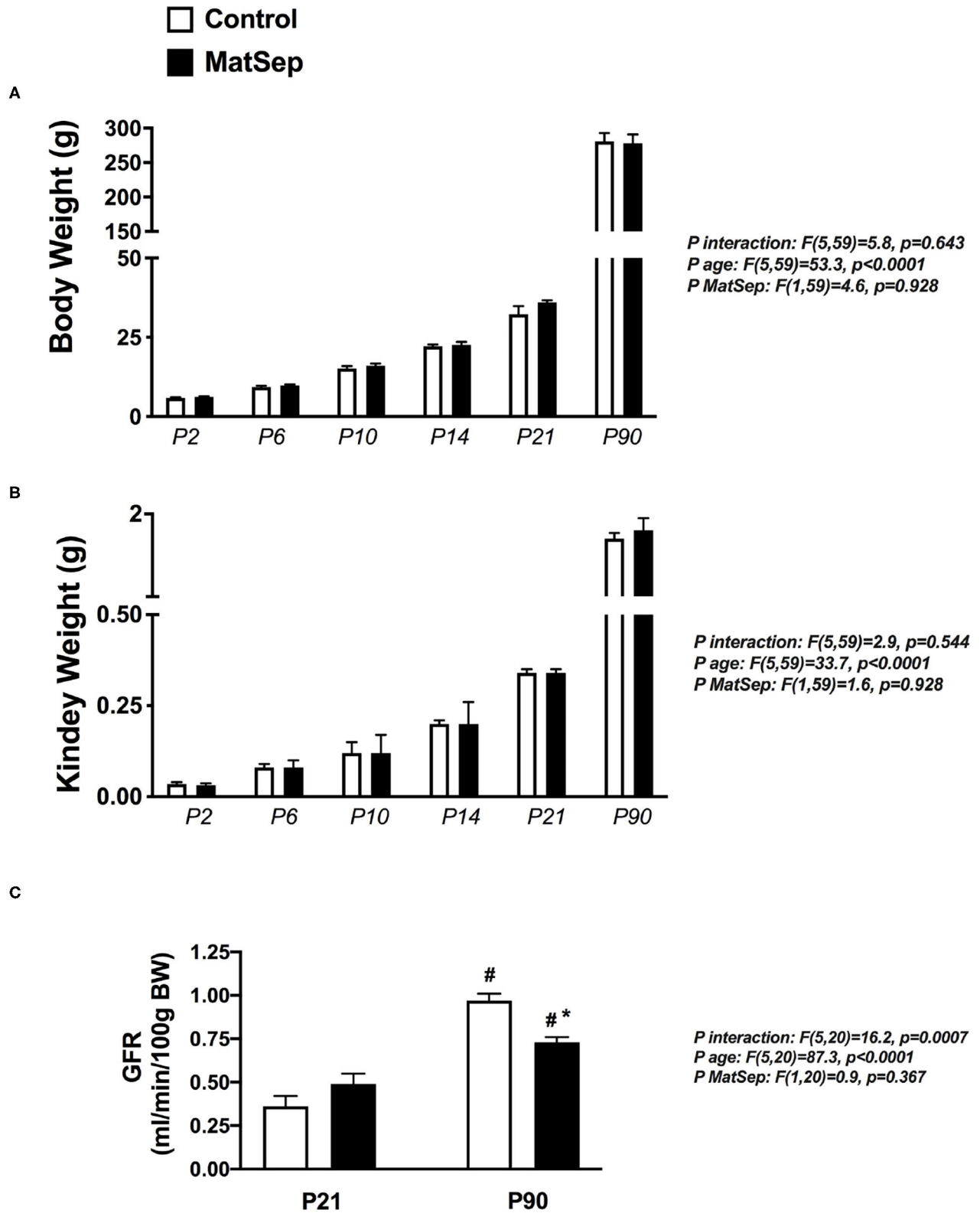


FIGURE 1 | Effect of MatSep on the trajectory from neonatal to adult male rats in: **(A)** body weight, **(B)** Kidney, and **(C)** conscious GFR. #*p* < 0.05 vs. P21, **p* < 0.05 vs. C. P: postnatal day. *n* = 6–8 per group.