

**Carbohydrate metabolism in pregnancy. VI. Plasma fuels, insulin, liver composition, gluconeogenesis, and nitrogen metabolism during late gestation in the fed and fasted rat**

*J Clin Invest.* 1971;**50**(6):3f-3f. <https://doi.org/10.1172/JCI106192C1>.

Correction

**Find the latest version:**

<https://jci.me/106192C1/pdf>



## ERRATA

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In Volume 48, No. 12

p. 2267, Table V, values for sodium, *mEq*, reading across

for  $5.88 \pm 0.94$  NS  $8.10 \pm 1.70$  4.08  
 $\pm 0.68$  NS  $3.54 \pm 1.22$

read  $0.588 \pm 0.094$  NS  $0.810 \pm 0.170$  0.408  
 $\pm 0.068$  NS  $0.354 \pm 0.122$

p. 2267, Table V, values for potassium, *mEq*, reading across

for  $15.3 \pm 1.1+$   $11.4 \pm 1.4$   $10.3 \pm 1.6+$   
 $4.2 \pm 0.8$

read  $1.53 \pm 0.11+$   $1.14 \pm 0.14$   $1.03 \pm 0.16+$   
 $0.42 \pm 0.08$

In Volume 50, No. 2

p. 287, left column, fourth line

for a cathodically

read *an anodically*

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