

**Cyclic 3',5'-adenosine monophosphate in human blood platelets.  
II. Effect of N6-2'-o-dibutyryl cyclic 3',5'-adenosine  
monophosphate on platelet function**

*J Clin Invest.* 1972;51(7):3f-3f. <https://doi.org/10.1172/JCI106467C1>.

Correction

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<https://jci.me/106467C1/pdf>



## ERRATA

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### In Volume 50, No. 1

- p. 131, left column, fourth line from bottom  
for  $10^{-11}$ ) mole cyclic AMP per min per  $10^{10}$   
platelets. The  
read  $10^{-11}$ ) mole cyclic AMP per min per  $10^9$   
platelets. The
- p. 137, left column, fifth line of second paragraph  
for  $10^{-11}$  SD) moles of cAMP per min per  $10^{10}$   
platelets.  
read  $10^{-11}$  SD) moles of cAMP per min per  $10^9$   
platelets.

### In Volume 51, No. 5

- p. 1164, right column, third line of the Introduction  
for increase  $\text{Na}^+$  concentrations in brains of  
rats subjected  
read increase  $[\text{Na}^+]_e : [\text{Na}^+]_i$  ratios in brains  
of rats subjected
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