Additions and Corrections


Helical structure of the needle of the type III secretion system of Shigella flexneri.

Frank S. Cordes, Kaoru Komoriya, Eric Larquet, Shixin Yang, Edward H. Egelman, Ariel Blocker, and Susan M. Lea

Page 17107, Acknowledgments: The name of our collaborator was incorrectly listed. The correct name is David DeRosier.


Angiotensin II enhances adenylyl cyclase signaling via Ca²⁺/calmodulin. G₄₅-Gₛ cross-talk regulates collagen production in cardiac fibroblasts.

Rennolds S. Ostrom, Jennifer E. Naugle, Miki Hase, Caroline Gregorian, James S. Swaney, Paul A. Insel, Laurence L. Brunton, and J. Gary Meszaros

Page 24465: In Fig. 5 of this paper, we analyzed the localization of natively expressed isoforms of adenylyl cyclase (AC) in buoyant, caveolin-rich fractions from rat cardiac fibroblasts isolated on a discontinuous sucrose gradient. Fig. 5 shows and under “Results” we state that immunoreactivity to AC8 and AC9 was not detected. However, under “Discussion,” we mistakenly stated that we observed AC8 immunoreactivity in non-caveolin-rich fractions. While a minority of our studies revealed a small amount of AC8 immunoreactivity in non-caveolin-rich fractions, our results were neither definitive nor consistent enough for us to conclude that AC8 is expressed in non-caveolin-rich fractions. Therefore, we conclude that AC8 protein is not detectable in cardiac fibroblasts by the methods that we have employed.
Angiotensin II enhances adenylyl cyclase signaling via Ca\(^{2+}\)/calmodulin. G\(_q\)-G\(_s\) cross-talk regulates collagen production in cardiac fibroblasts.

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