Additions and Corrections


2′(3′)-O-(N-methylantraniyl)-substituted GTP analogs: a novel class of potent competitive adenylyl cyclase inhibitors.

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Page 12676, Fig. 6:

While compiling data on the effects of nucleotides on adenylyl cyclase activation in membranes from cholera toxin-treated S49 cells, we became aware of the fact that we had inadvertently mislabeled the x-axis of Fig. 6A. As a result of the mislabeling, the potency of GTP at activating adenylyl cyclase was shown to be 100 times higher than it actually was. Thus, instead of “−9, −8, −7, −6,” the numbers should read “−7, −6, −5, −4.” The error is irrelevant for this paper. However, for the project on the effects of nucleotides on adenylyl cyclase activation in membranes from cholera toxin-treated S49 cells, the error must be clarified.

We suggest that subscribers photocopy these corrections and insert the photocopies at the appropriate places where the article to be corrected originally appeared. Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.
2'(3')-O-(N-methylantranoloyl)-substituted GTP analogs: a novel class of potent competitive adenylyl cyclase inhibitors.
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