

Additions and Corrections

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Palmarisa Franchetti, Loredana Cappellacci, Patrizia Vita, Riccardo Petrelli, Antonio Lavecchia, Sonja Kachler, Karl-Norbert Klotz, Ida Marabese, Livio Luongo, Sabatino Maione, and Mario Grifantini*: *N*⁶-Cycloalkyl- and *N*⁶-Bicycloalkyl-*C*5'(*C*2')-modified Adenosine Derivatives as High-Affinity and Selective Agonists at the Human A₁ Adenosine Receptor with Antinociceptive Effects in Mice.

Page 2397. For the rightmost chemical structure in Table 1, the inclusion of **21** and **22** in the listing is incorrect; those compounds should be **23** and **24**, respectively. Also, footnote b of Table 1, "Displacement of [³H]NECA binding in CHO cells stably transfected with human recombinant A₁ or A₃ adenosine receptors" should be "Displacement of [³H]NECA or [³H]HEMADO in CHO cells stably transfected with human recombinant A_{2A} and A₃ adenosine receptors, respectively".

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