

Corrigendum

Corrigendum to “Synthesis and Preliminary Biological Evaluation of [³H]-MRE 3008-F20: the First High Affinity Radioligand Antagonist for the Human A₃ Adenosine Receptors”[†] (*Biorg. Med. Chem. Lett.* 2000, 10, 209–211)

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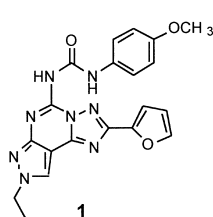
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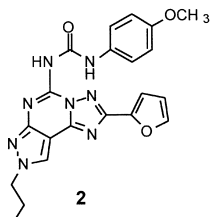
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Unfortunately, the structures in Figure 1 and Scheme 1 on page 210 are incorrect. The correct Figure 1 and Scheme 1 are as follows.

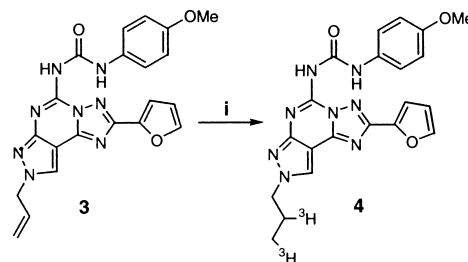


hA₁ = 1,026 nM hA_{2A} = 1,045 nM
hA₃ = 0.28 nM
hA₁/hA₃ = 3,664 hA_{2A}/hA₃ = 3,732



hA₁ = 1,197 nM hA_{2A} = 141 nM
hA₃ = 0.29 nM
hA₁/hA₃ = 4,147 hA_{2A}/hA₃ = 486

Figure 1. Structures and binding affinities of human A₃ adenosine receptor antagonists.



Scheme 1. Reagents: i: Tritium gas, 10% Pd-C, EtOAc:EtOH 2:1.

[†]PII of original article S0960-894X(99)00674-5.