

**Corrections to Selective Hexapeptide Agonists and Antagonists for Human Complement C3a Receptor** [*J. Med. Chem.* 2010, 53, 4938. DOI: 10.1021/jm1003705]. Conor C. G. Scully, Jade S. Blakeney, Raneer Singh, Huy N. Hoang, Giovanni Abbenante, Robert C. Reid, and David P. Fairlie\*

Page 4938. In the sixth line of the abstract, “macrophages” should be replaced by “PBMCs”.

Page 4945. In lines 11–16 of the first complete paragraph in the left column, the  $IC_{50}$  for antagonist potency of compound **61** was accidentally misquoted, with the affinity  $IC_{50}$  inserted instead. The correct statements are as follows: “Like **3**, it did not bind to hC5aR, and in our study **61** was equipotent with **3** as an antagonist of C3a-induced intracellular  $Ca^{2+}$  release in dU937 cells ( $IC_{50}$  of 1.5  $\mu M$  vs 1.3  $\mu M$ ). New compound **61** has cyclohexylalanine in place of leucine at position 3 and is a selective antagonist for human C3aR.”

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