

Corrections to Highly Potent 4-Amino-indolo[2,3-*c*]azepin-3-one-Containing Somatostatin Mimetics with a Range of sst Receptor Selectivities [*J. Med. Chem.* **2009**, *52*, 95. DOI: 10.1021/jm801205x]. Debby Feytens, Magali De Vlaeminck, Renzo Cescato, Dirk Tourwé,* and Jean Claude Reubi

Page 102. In the Experimental Section, the first sentence of the paragraph “Determination of Somatostatin Receptor Binding Affinity Profiles” should have read as follows: “Cell membrane pellets were prepared and receptor autoradiography was performed on 20 μm thick pellet sections (mounted on microscope slides), as described previously^{22,52} for sst₁–sst₄, while for sst₅, stably transfected CHO cells expressing the rat sst₅ receptors were used.”

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Corrections to Detection of Metabolite Changes in C6 Glioma Cells Cultured with Antimitotic Oleyl Glycoside by ¹H MAS NMR [*J. Med. Chem.* **2009**, *52*, 1263. DOI: 10.1021/jm8012807]. Isabel García-Álvarez, Leoncio Garrido, Ernesto Doncel-Pérez, Manuel Nieto-Sampedro, and Alfonso Fernández-Mayoralas*

Pages 1263–1267. As a result of continued investigations with antimitotic glycosides in cell cultures, it has recently come to the authors’ attention that the proton resonance at 0.67 ppm specified in the paper is due to the compound used as reference in the study (sodium 4,4-dimethyl-4-silapentane-1-sulfonate, DSS). This resonance was incorrectly attributed to one of the methyl groups of the isopropylidene moiety of coenzyme A metabolites. The rest of the resonances in the spectra and the changes associated with drugs exposures are correctly identified.

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