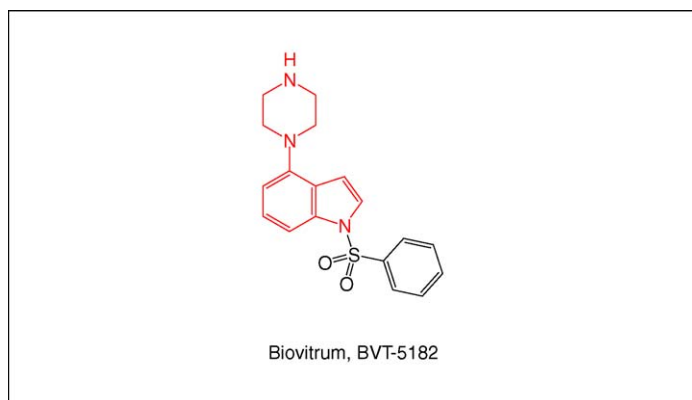




Corrigendum: Medicinal chemistry strategies to 5-HT₆ receptor ligands as potential cognitive enhancers and antiobesity agents

Drug Discovery Today 11 (2006) 283–299



After preparation and finalization of the review process of the manuscript, Biovitrum published the chemical structure of BVT-5182 (along with this code) in: Hugerth, A. *et al.* (2006) Physical characterization of anhydrous and hydrous forms of the hydro-

chloride salt of BVT-5182, a novel 5-HT₆ receptor antagonist. *Drug Dev. Ind. Pharm.* 32, 185–196. The chemical structure of BVT-5182 (mentioning the code BVT-5182C) was first published in Caldirola, P. *et al.* (2002) 2-,3-,4-, or 5-substituted N1-(benzenesulfonyl)indoles and their use in therapy, WO patent 2002032863, and Jossan, S. *et al.* (2002) Formulations comprising a 5-HT₂ agonist and 5-HT₆ antagonist useful for the treatment of obesity, WO patent 2002008178. The *K_i* value (5-HT₆ binding) of BVT-5182 was published to be 0.2–1.0 nM in Briggs, A.J. *et al.* (2002) Preparation of 4-piperazinyndoles with 5-HT₆ receptor affinity, WO patent 2002102774, Bromidge, S.M. *et al.* (2002) Preparation of 4-piperazinoindoles for treating CNS disorders, WO patent 2002041889, and Pullagurla, M. *et al.* (2005) Binding of amine-substituted N1-benzenesulfonylindoles at human 5-HT₆ serotonin receptors. *Bioorg. Med. Chem. Lett.* 15, 5298–5302.

In the keynote review published in this journal in April 2006, compound **49** was erroneously (based on Patent Alert (2003) from *Current Opinion in Investigational Drugs* 4, 911) thought to be BVT-5182. The authors apologize for this error.

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