

Additions and Corrections

2008, Volume 51

Jae-Chul Jung, Soyong Jang, Yongnam Lee, Dongguk Min, Eunyong Lim, Heyin Jung, Miyeon Oh, Seikwan Oh,* and Mankil Jung*: Efficient Synthesis and Neuroprotective Effect of Substituted 1,3-Diphenyl-2-propen-1-ones.

Page 4058. Reference 1 should include the following: Bhagat, S.; Sharma, R.; Sawant, D. M.; Sharma, L.; Chakraborti, A. K. $\text{LiOH} \cdot \text{H}_2\text{O}$ as a novel dual activation catalyst for highly efficient and easy synthesis of 1,3-diaryl-2-propenones by Claisen–Schmidt condensation under mild conditions. *J. Mol. Cat. A: Chem.* **2006**, 244, 20–24. Bhagat, S.; Sharma, R.; Chakraborti, A. K. Dual-activation protocol for tandem cross-aldol condensation: an easy and highly efficient synthesis of α, α' -bis(arylalkylmethylidene)ketones. *J. Mol. Cat. A: Chem.* **2006**, 260, 235–240.

JM8010838

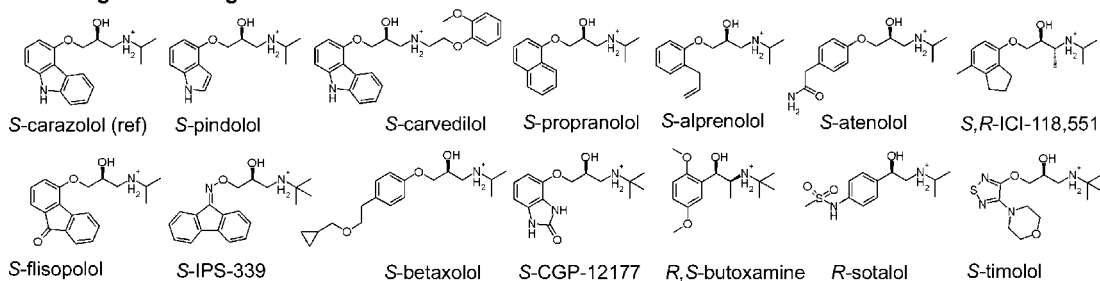
10.1021/jm8010838

Published on Web 09/19/2008

Chris de Graaf and Didier Rognan*: Selective Structure-Based Virtual Screening for Full and Partial Agonists of the β_2 Adrenergic Receptor.

Page 4979. A few structures in Figure 2 were incorrectly sketched and are corrected in the following figure.

inverse agonists/antagonists



partial/full agonists

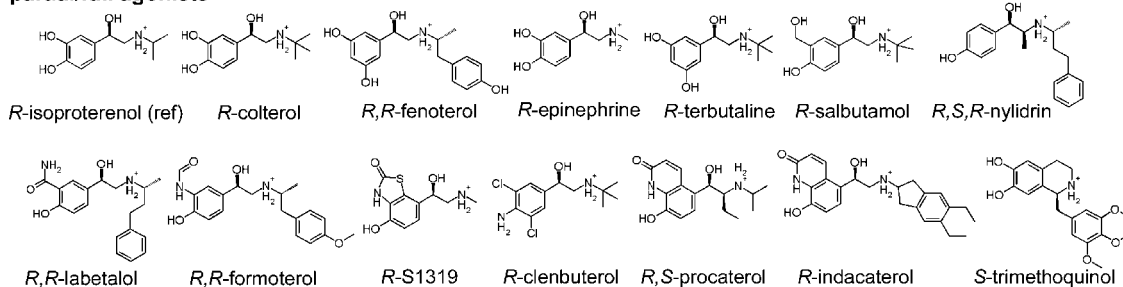


Figure 2. Structures of inverse agonists/antagonists and partial/full agonists of ADRB2. References (ref) *S*-carazolol and *R*-isoproterenol for the two different ligands classes are indicated. The other 13 inverse agonists/antagonists and 13 partial/full agonists are used as test set.

JM801161V

10.1021/jm801161v

Published on Web 10/01/2008