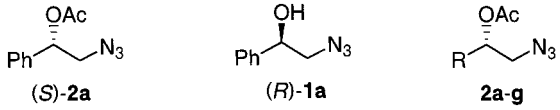
Additions and Corrections

Vol. 66, 2001

Oscar Pàmies and Jan-E. Bäckvall. Dynamic Kinetic Resolution of β-Azido Alcohols. An Efficient Route to Chiral Aziridines and β-Amino Alcohols.

Page 4022. The sentence "The viability of this strategy is illustrated by the practical syntheses of (*S*)-propanolol **I**..." should be "The viability of this strategy is illustrated by the practical syntheses of the enantiomers of (*S*)-propranolol **I**...".

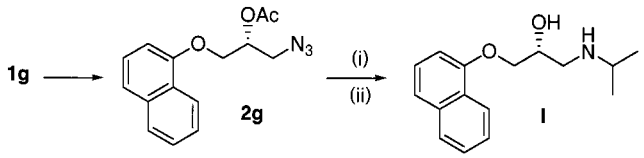
Page 4023. Structures **2a**−**g** and **1a** should be drawn as follows:



Page 4024. The absolute configuration of the products **2a**−**g** and **1a**−**g** should be inverted (i.e., the *S* enantiomer was formed for compounds **2a**−**e** and the *R* enantiomer for compounds **2f** and **2g**). Therefore, in column 1, the sentence "...the in situ hydrolysis of acetate **2c**..." should be "the in situ hydrolysis of acetate **2c** with LiOH in methanol gave quantitatively (*S*)-β-azido-α-(4-methoxyphenyl)ethanol (*S*)-**1c**, a precursor of (*S*)-denopamine, in essentially enantiomerically pure form (ee >99%)".

Page 4024. Scheme 2 should be drawn as follows:

Scheme 2. Synthesis of (*R*)-Propranolol I[a]



Page 4025. A mistake in the sign of the $[\alpha]^{21}_{D}$ of compound **I** has been detected. The correct $[\alpha]^{21}_{D}$ is + 24.3. Therefore, the absolute configuration of compound **I** is *R*. "(*S*)-Propanolol" should be "(*R*)-Propranolol" and "(*S*)-**2g**" should be "(*R*)-**2g**".

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