Erratum

Synthesis and Olfactory Evaluation of (4aR*,8aR*)-1,1,8a-Trimethyl-decahydronaphthalen-4a-ol: A cis-Decalol Intersection Structure of (–)-Patchoulol and (5R*,6S*)-1,1,6-Trimethylspiro[4.5]decan-6-ol


Inadvertently, instead of (–)-patchoulol, the (+)-enantiomer was drawn in Figures 1 and 2. As the target compound and all intermediates are racemates, this has no influence on the results, still Figures 1 and 2 should be replaced by the correct representations below. For the sake of better correlation, the opposite enantiomer has also been delineated for racemic compounds.

The authors apologize for this mistake.

![Figure 1](image1.png)

**Figure 1** Patchouli odorants, decalin odorants, and the derivation of the *cis*-decalol intersection target structure 4

![Figure 2](image2.png)

**Figure 2** Biflexible superposition analysis of (–)-patchoulol (1, depicted in silver) on the patchouli-smelling (5R*,6S*)-1,1,6-trimethylspiro[4.5]decan-6-ol (3, displayed in gold) with the MOE 2007.09 software package