
Previous synthesis of (-)-1³

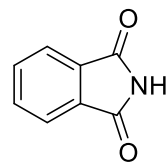
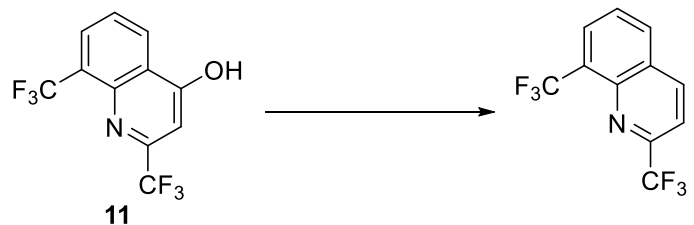
|

3 to 4

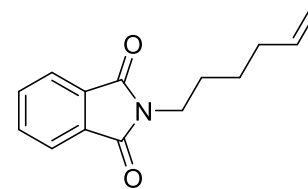
A key step: a cascade azide reduction to amine/ epoxide ring-opening in one-pot reaction.
Total 11 steps synthesis.

II. Retrosynthesis

III. Forward synthesis

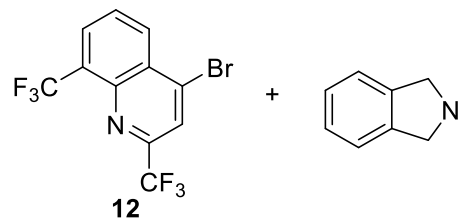


5-hexen-1-ol

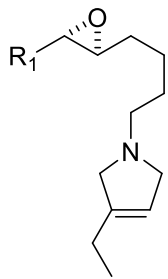
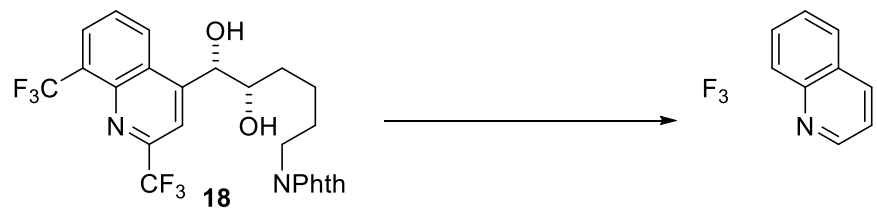


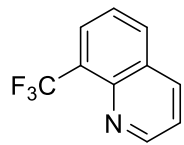
11 to

13 to 14 (Mitsunobu)



Os





R

