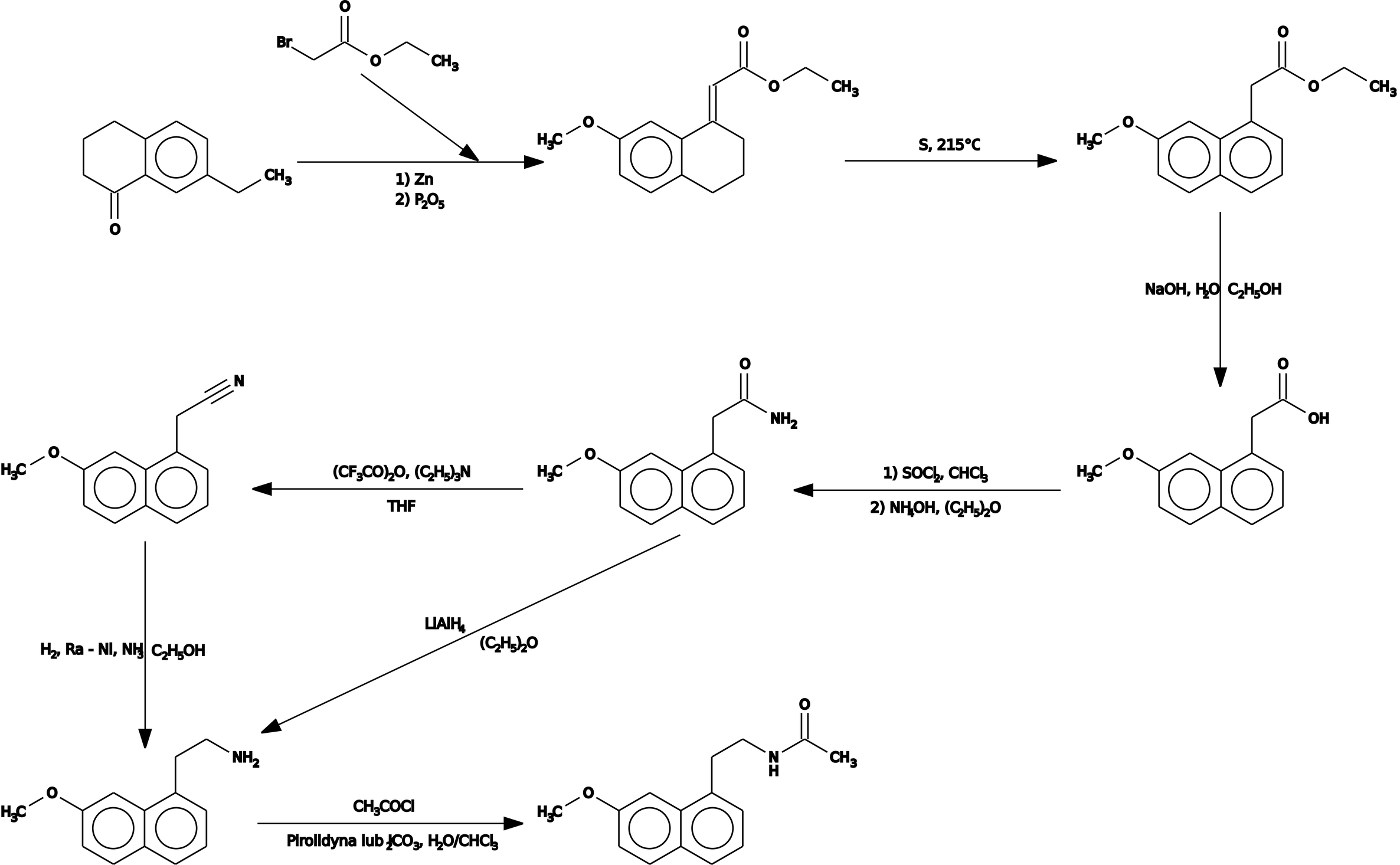
Br
O
CH3
1) Zn
2) P2O5
S, 215°C
NaOH, H2O C2H5OH
1) SOCl2, CHCl3
2) NH4OH, (C2H5)2O
(CF3CO)2O, (C2H5)3N
THF
LiAlH4
(C2H5)2O
H2, Ra - Ni, NH3 C2H5OH
CH3COCl
Pirolidyna lub K2CO3, H2O/CHCl3
H3C
NH2
OH
N
H