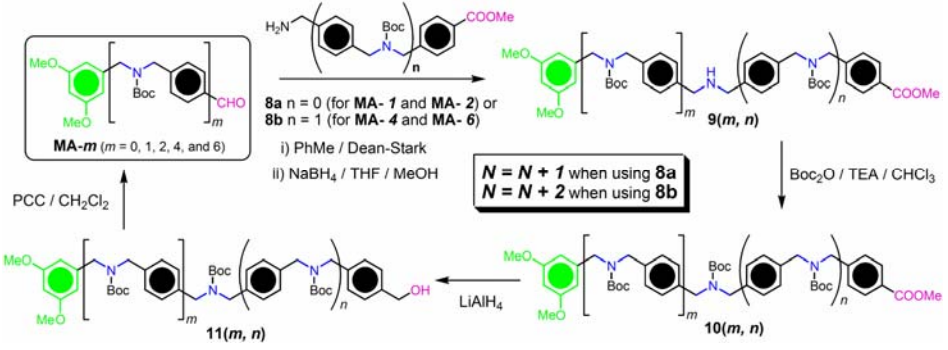
MA-m (m = 0, 1, 2, 4, and 6)
8a n = 0 (for MA- 1 and MA- 2) or
8b n = 1 (for MA- 4 and MA- 6)
i) PhMe / Dean-Stark
ii) NaBH4 / THF / MeOH
N = N + 1 when using 8a
N = N + 2 when using 8b
9(m, n)
Boc2O / TEA / CHCl3
10(m, n)
LiAlH4
11(m, n)
PCC / CH2Cl2