JNC_LED

Reaction route summary

reactions

route #id

27 → 26 → 25 → 24-22 ⟶ 6 → 5-4 → 3 → 16 → 21 → 0   98
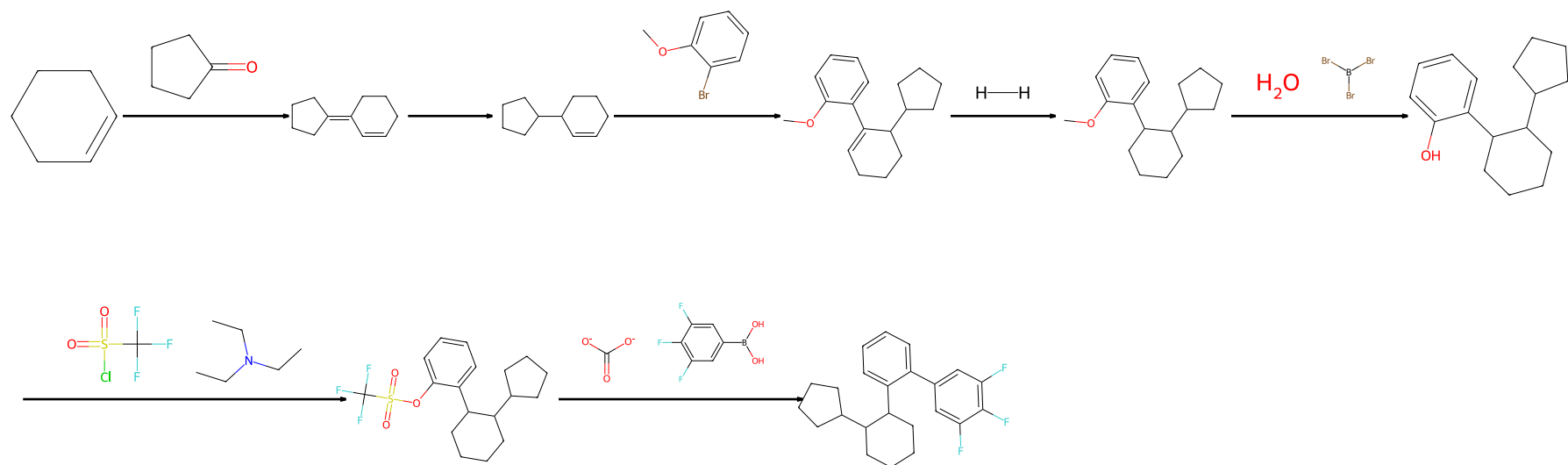
2 → 1   76,86,94

20-19 → 18 → 17   15   15,38,89

14   53,57,64,75

28   52,56,63,74

13-7   55,73

29   37

30   3,26

31   14
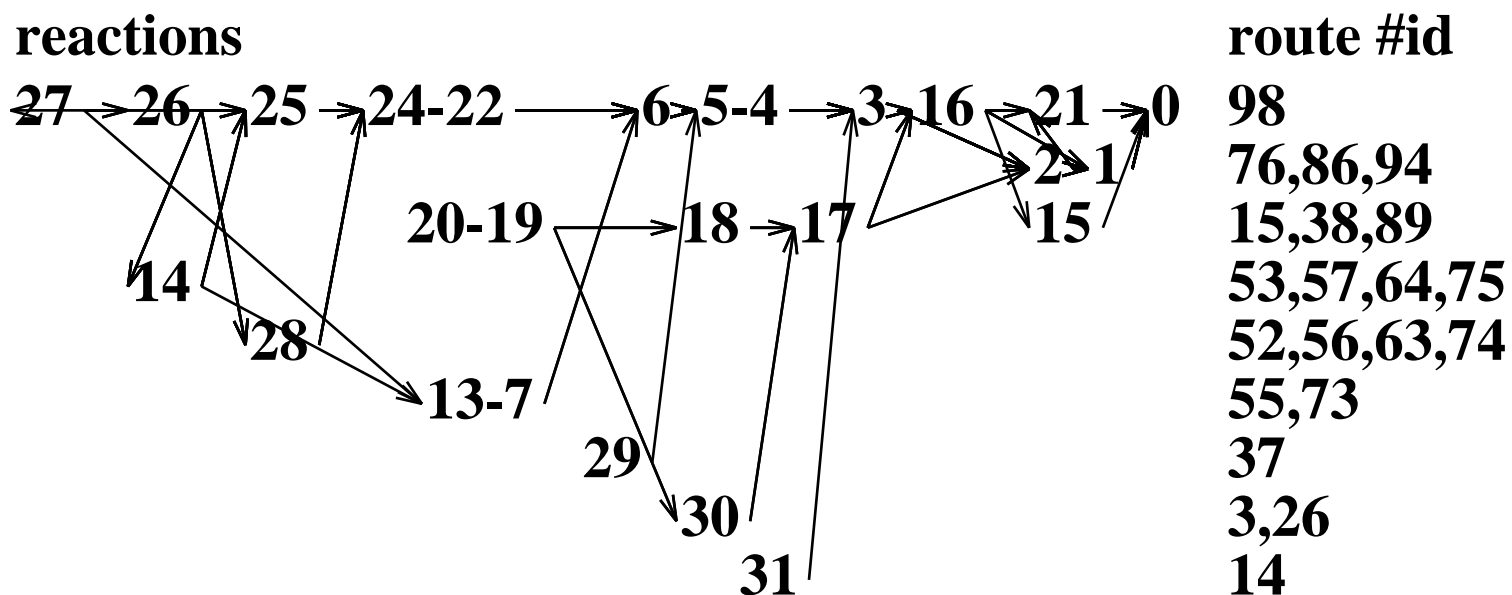
9 routes over 100 queries

Route, #id(#similarity of 0.40(14),0.36(26),0.32(37),0.25(73),0.31(74),0.31(75),0.36(89),
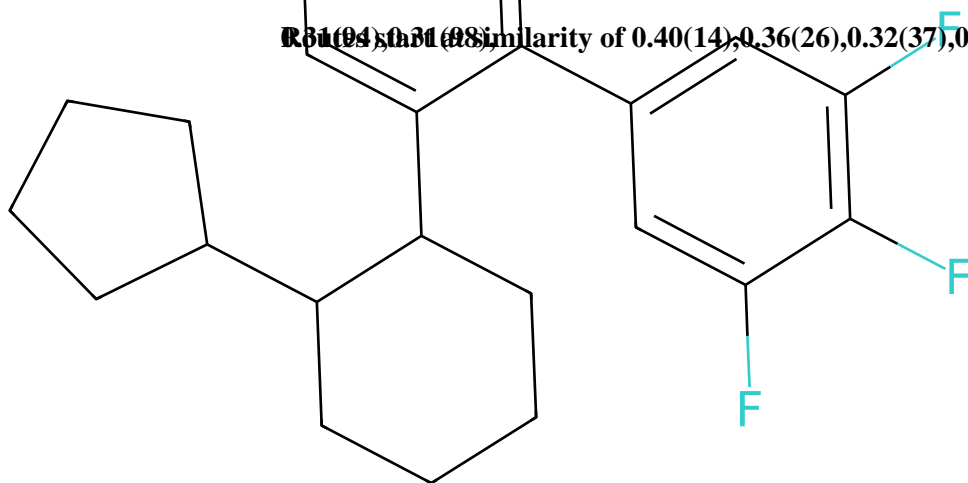
Fc1cc(-c2ccccc2C2CCCCC2C2CCCC2)cc(F)c1F

Route3

Route14