# JNC_LED

## Reaction route summary

| reactions | route #id |
|---|---|
| | |

6-5 &rarr; 4 &rarr; 3 &rarr; 2 &rarr; 1 &rarr; 0      26

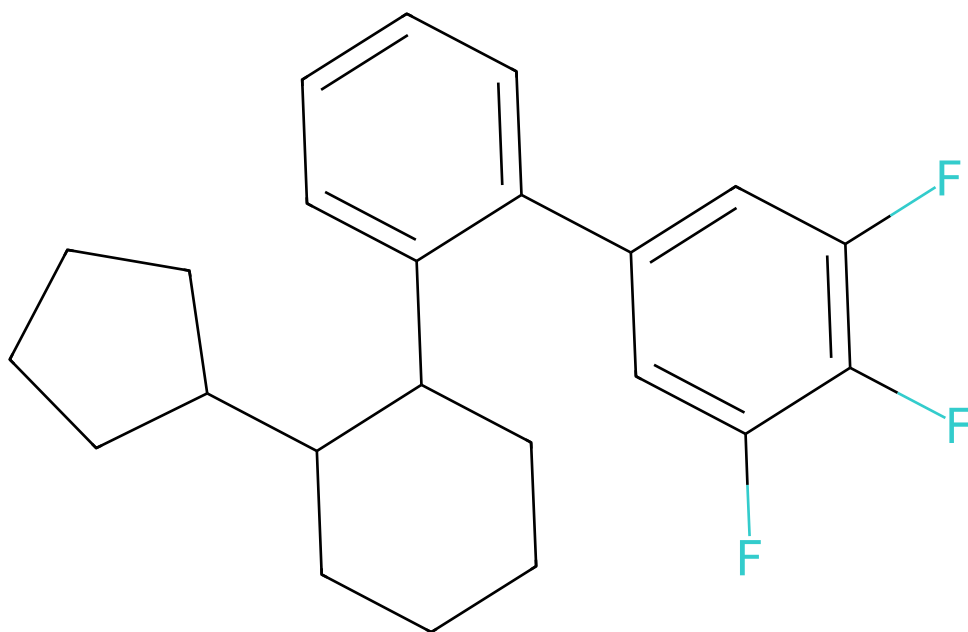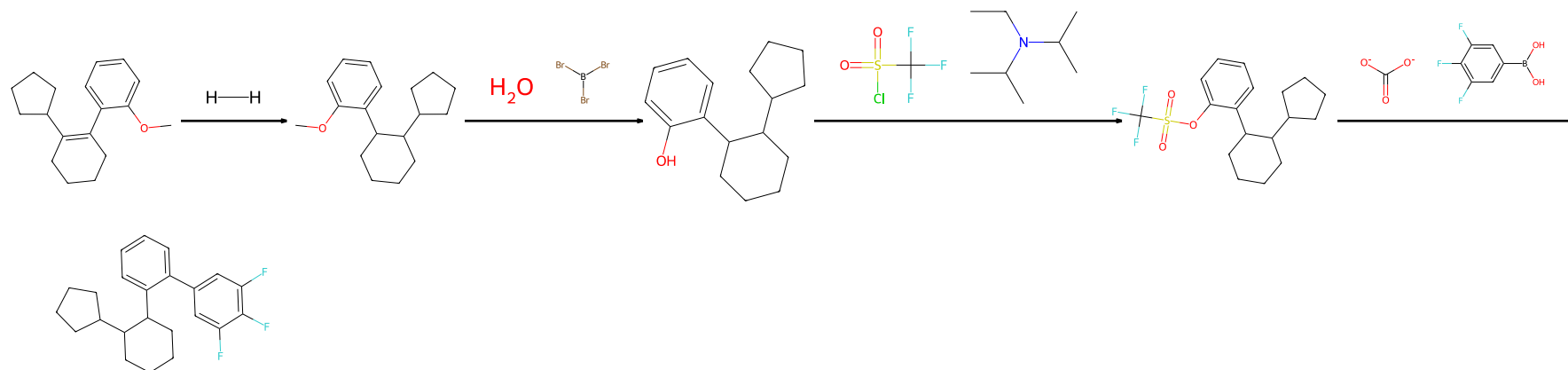10-9 &rarr; 8 &rarr; 7      25

12    11      1,3,15
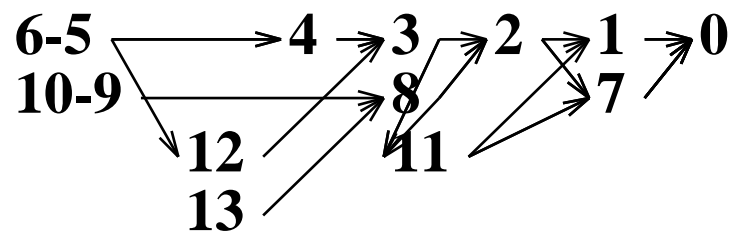
13      13

## 4 routes over 30 queries

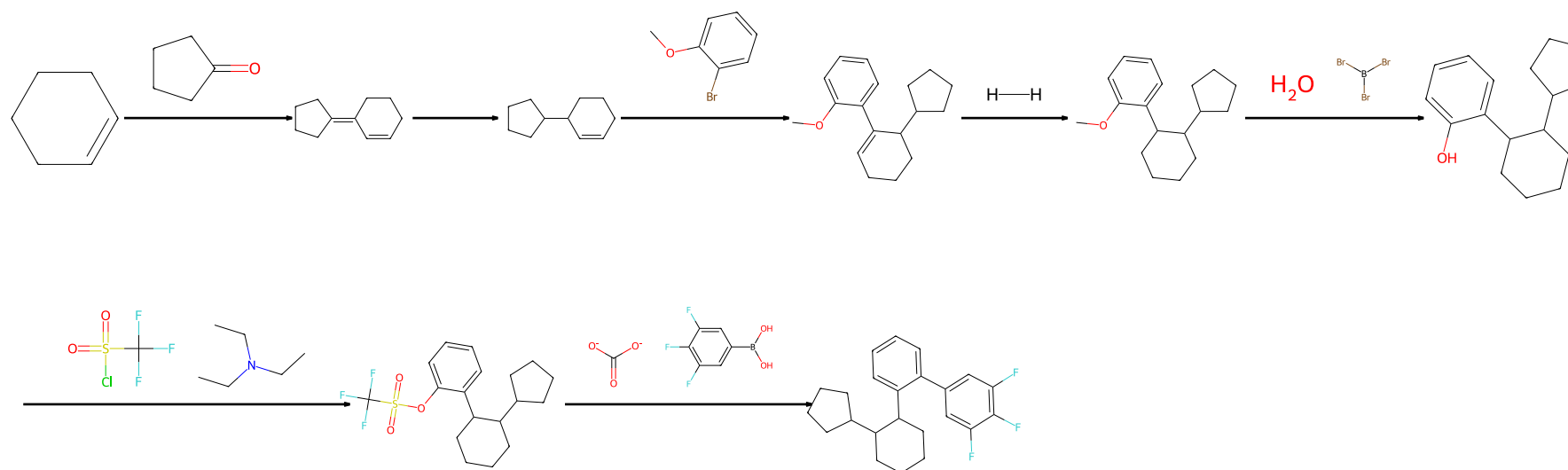Routes start at similarity of 0.40(13),0.36(15),0.32(25),0.36(26),

Fc1cc(-c2ccccc2C2CCCCC2C2CCCC2)cc(F)c1F
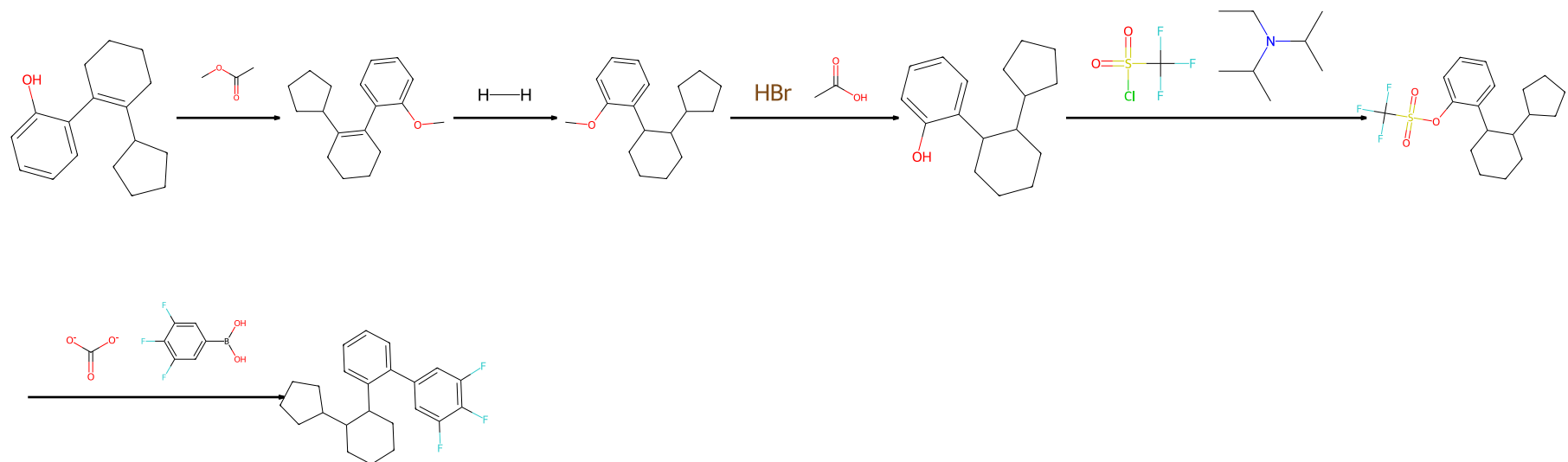
**Route1**



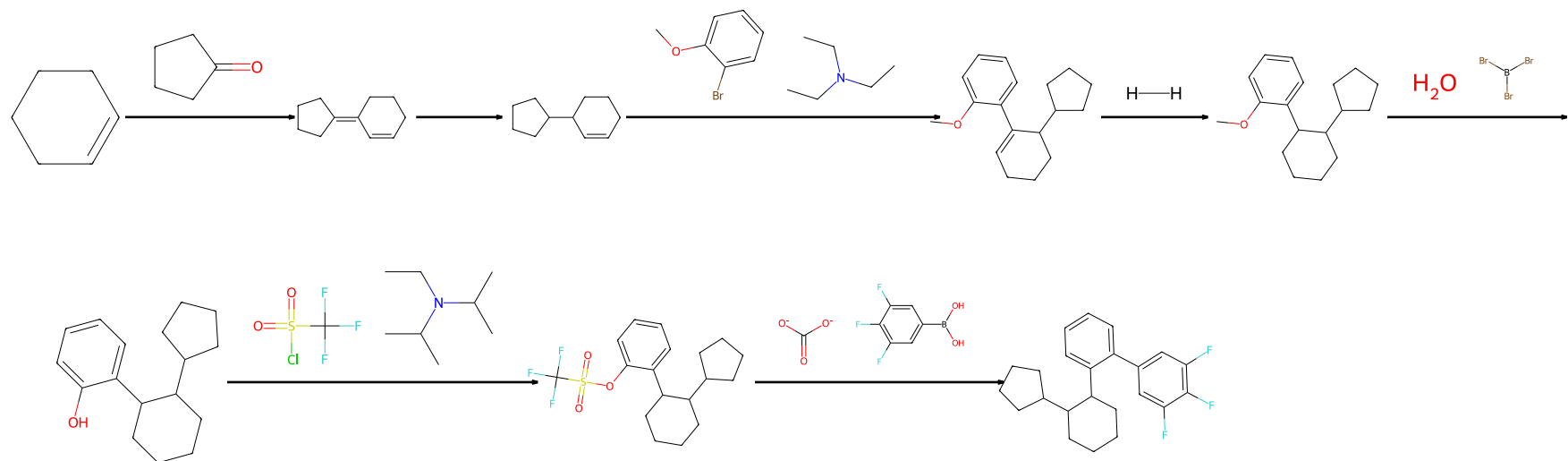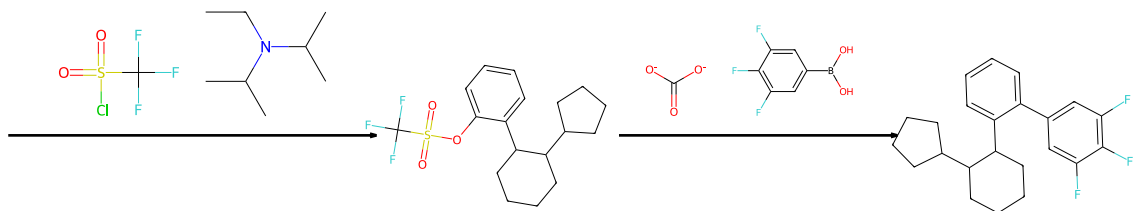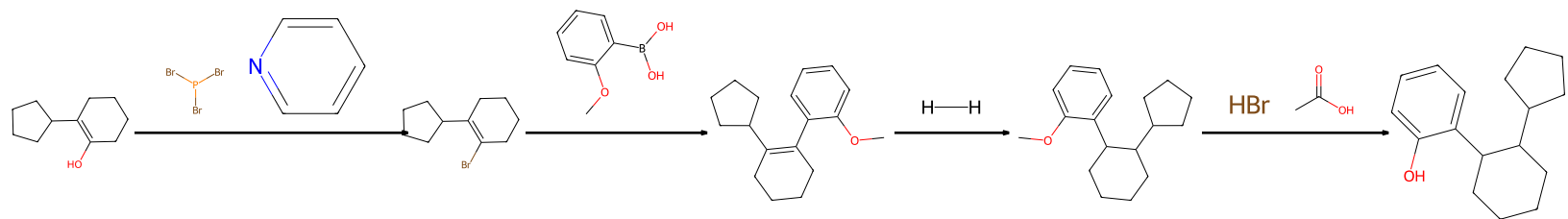**Route3**

# Route13



# Route15

# Route25



# Route26