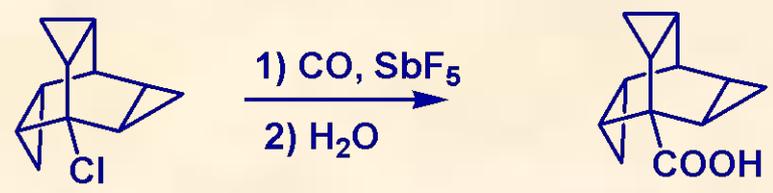
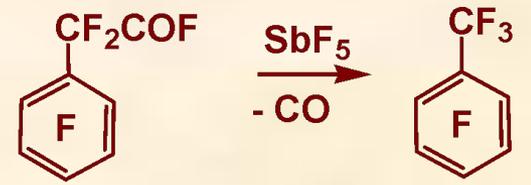
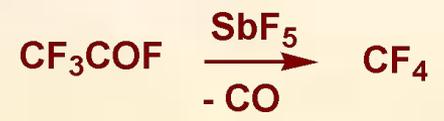
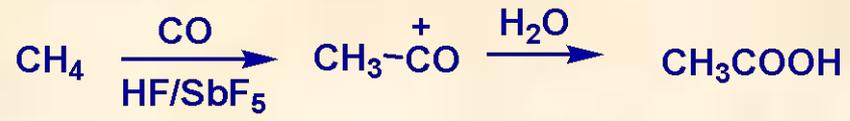
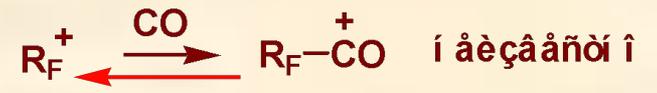
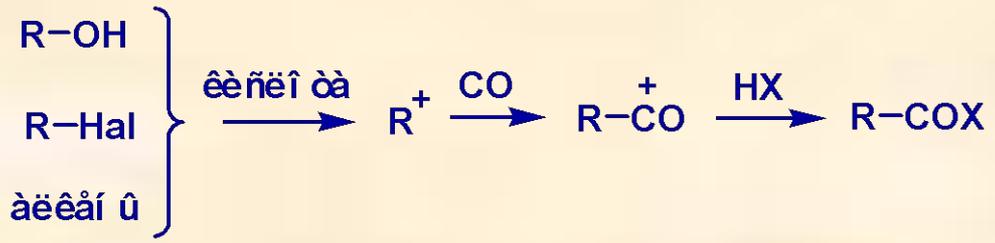
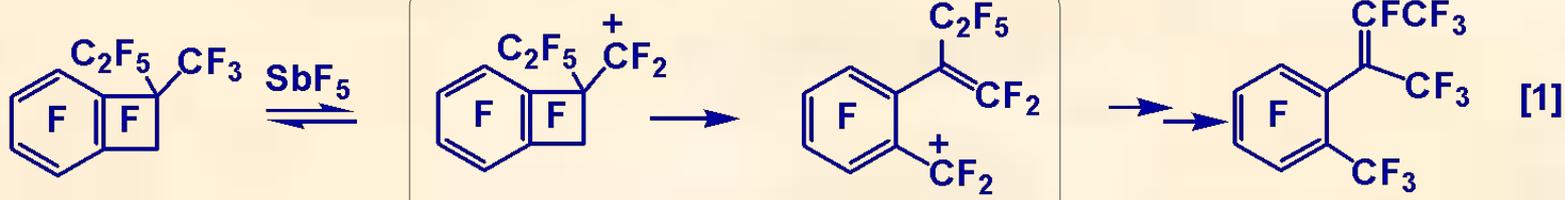


Взаимодействие перфторбензоциклобутена и его
перфторалкил- и пентафторфенилпроизводных
с CO в среде SbF_5

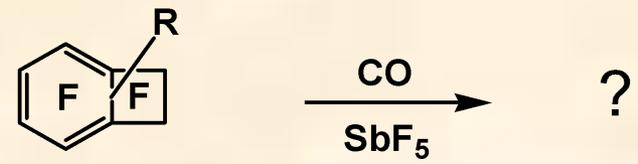
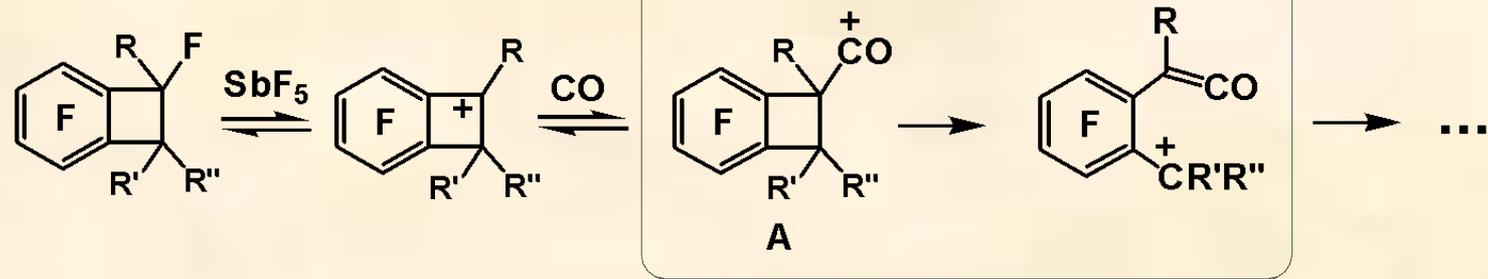
Я. В. Зонов, В. М. Карпов, В. Е. Платонов

*Новосибирский институт органической химии
им. Н. Н. Ворожцова СО РАН*

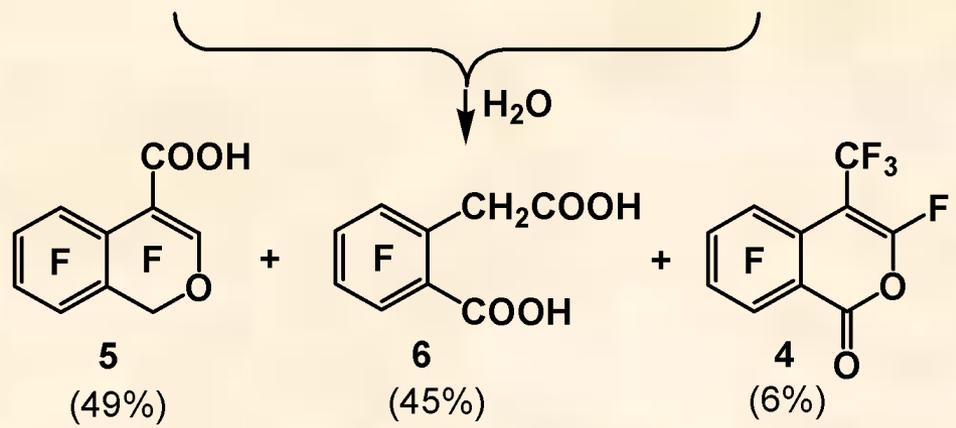
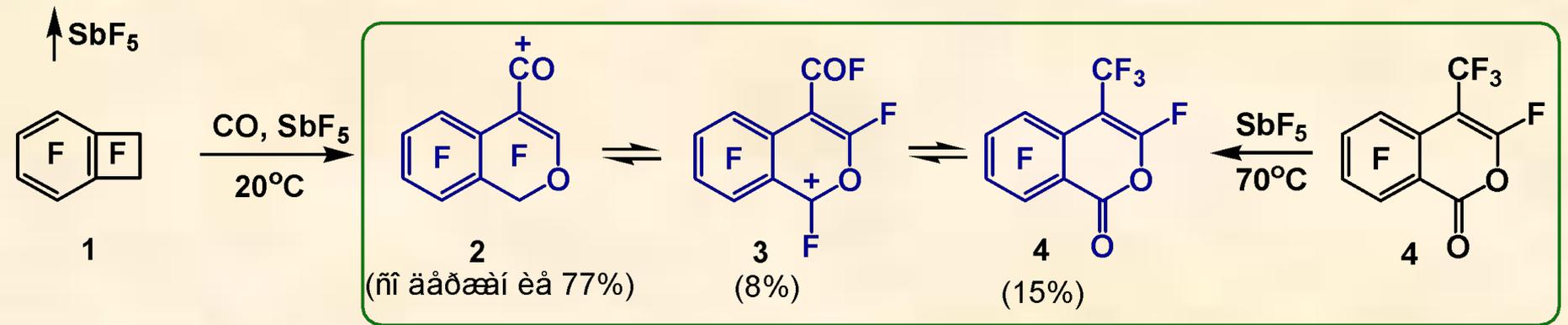
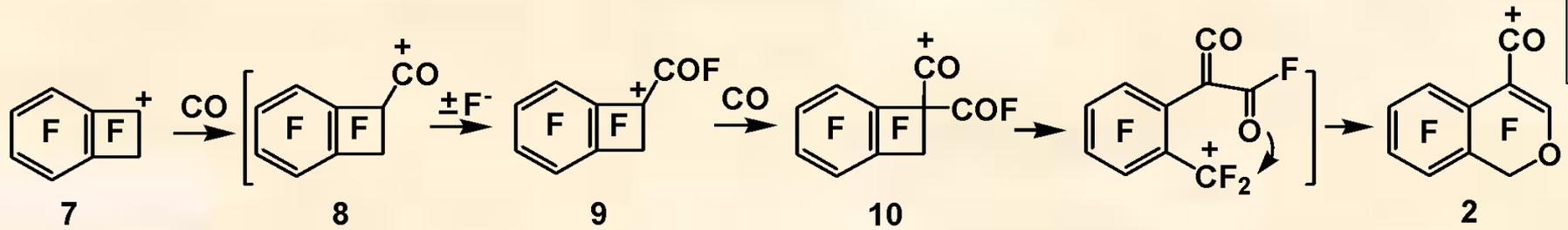


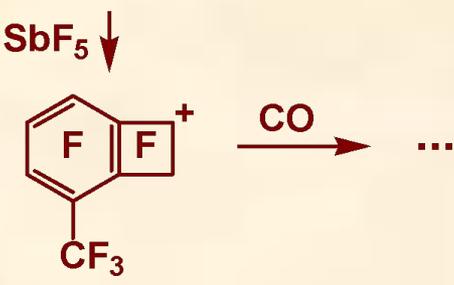
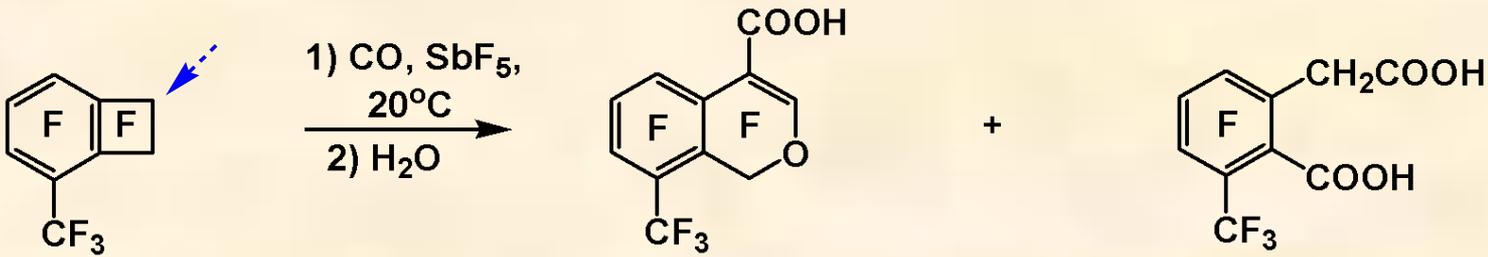
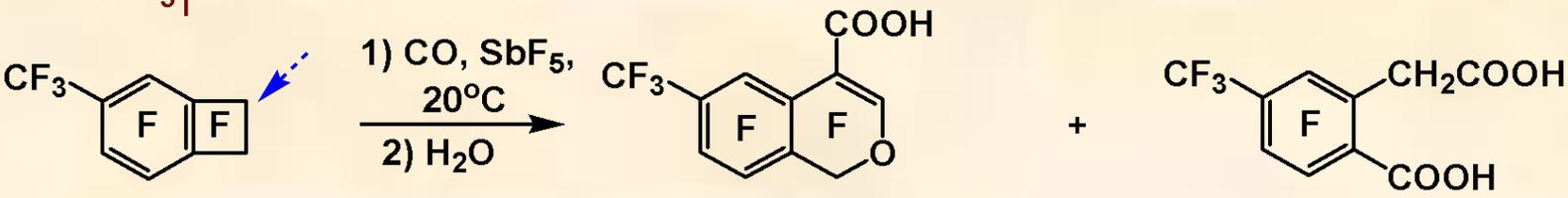
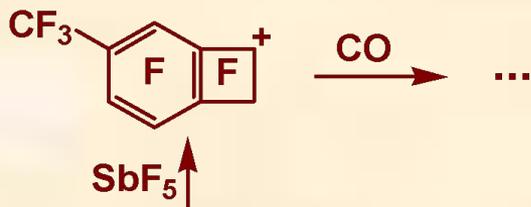


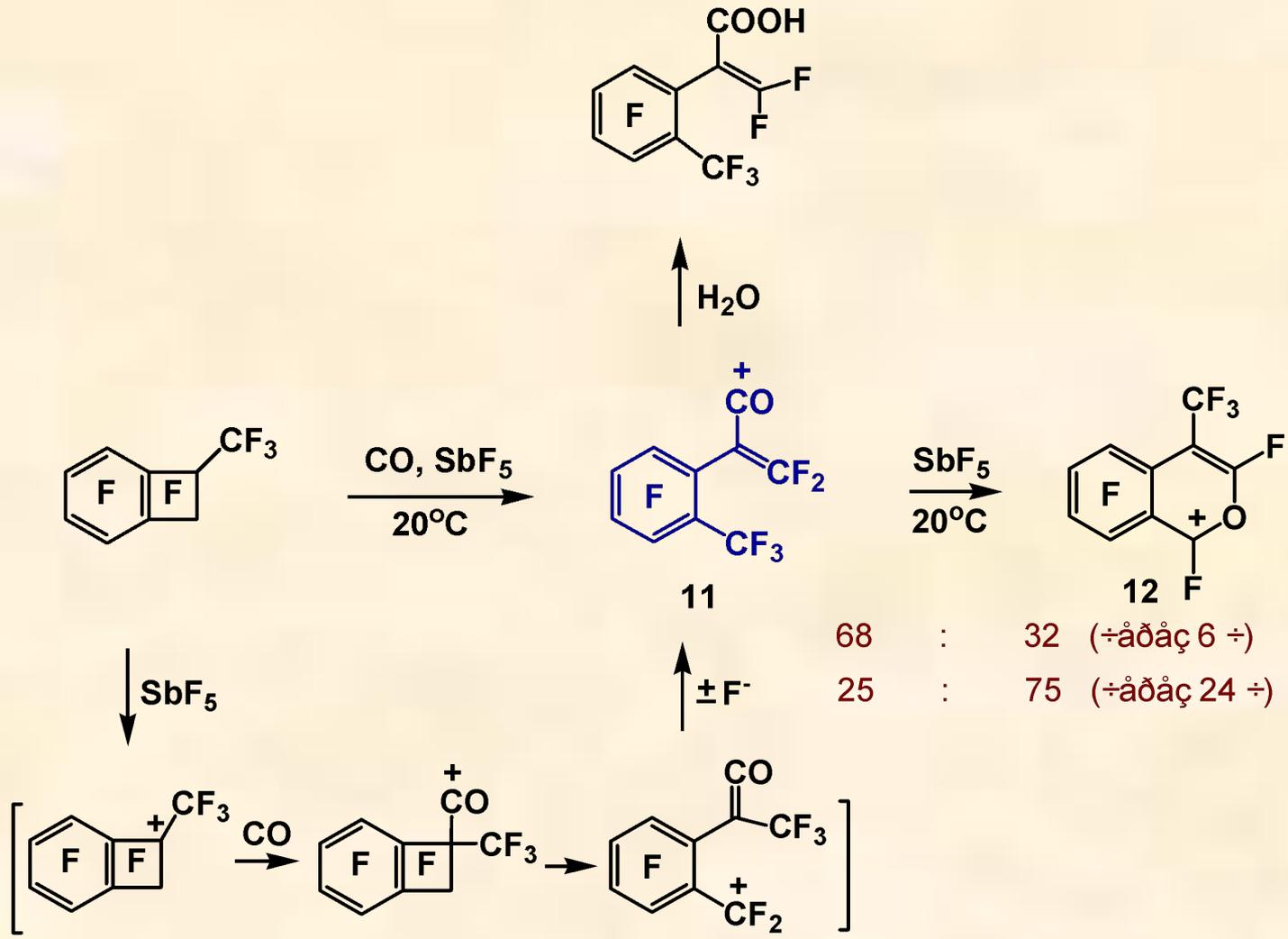
[1] В.М. Карпов и др.
Изв. АН СССР (1990) 1114



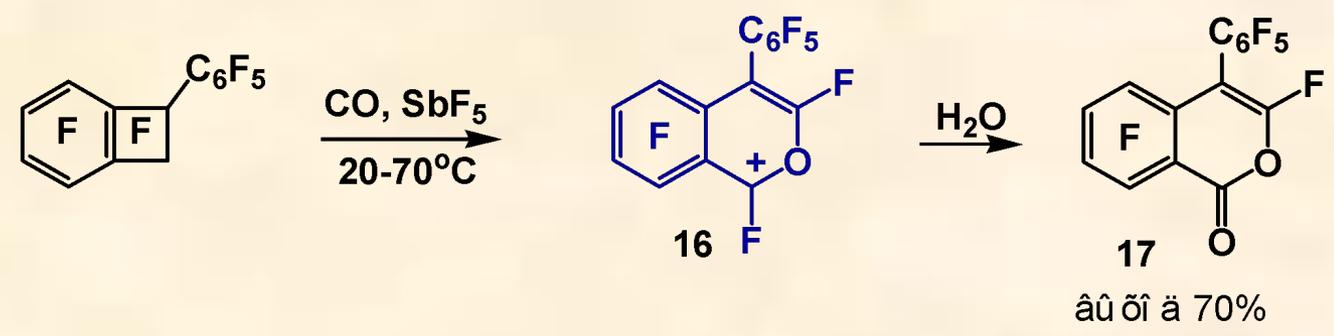
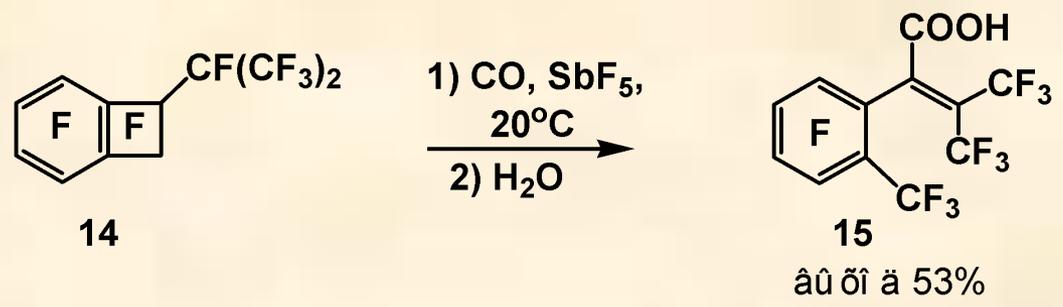
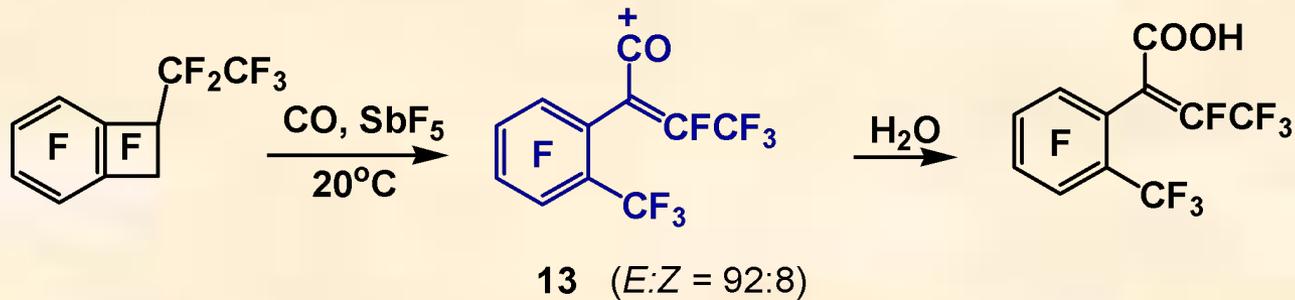
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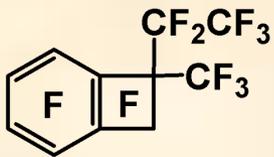




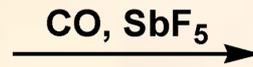
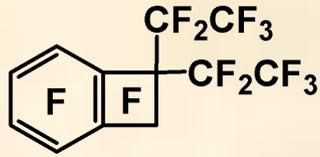


68 : 32 (÷ 2 ÷ 6 ÷)
 25 : 75 (÷ 2 ÷ 24 ÷)

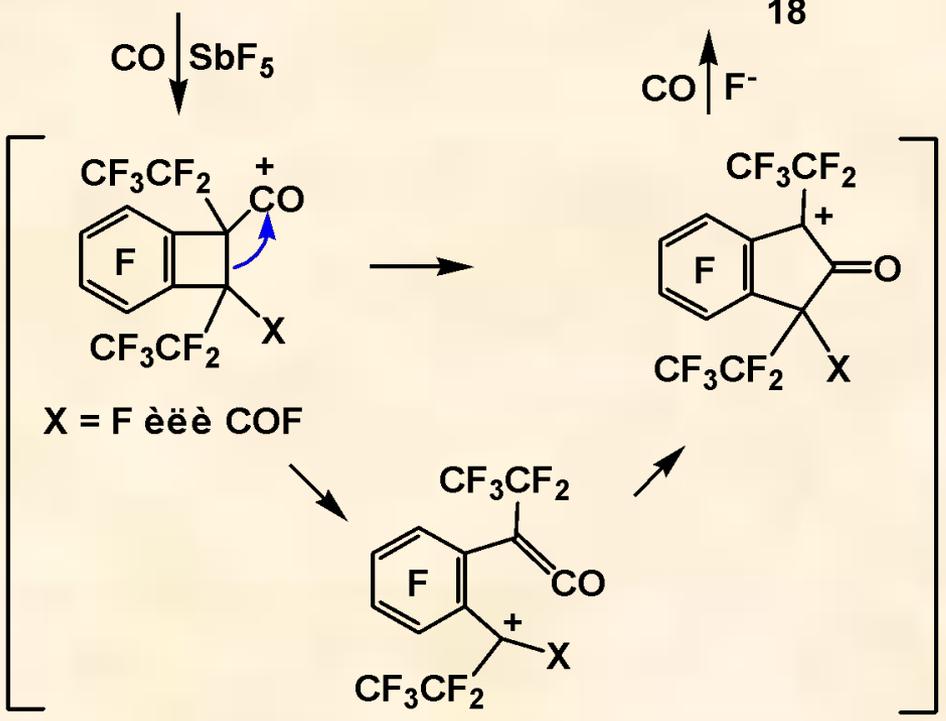
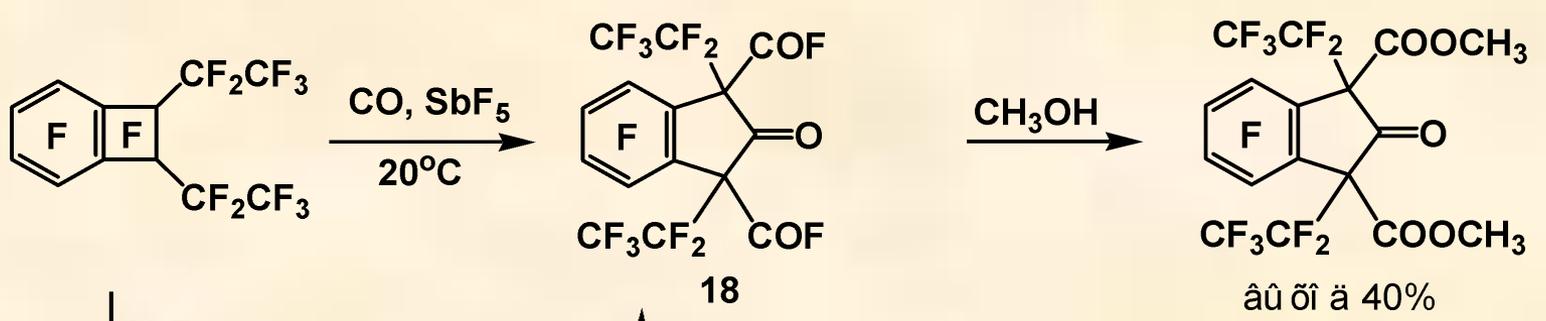
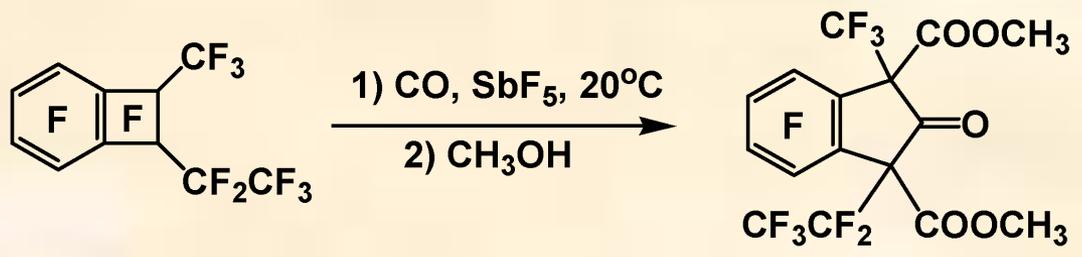


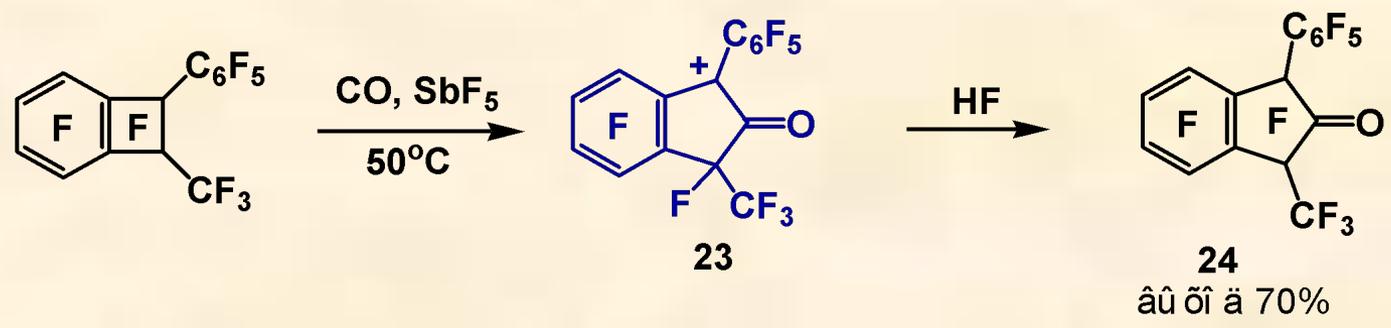
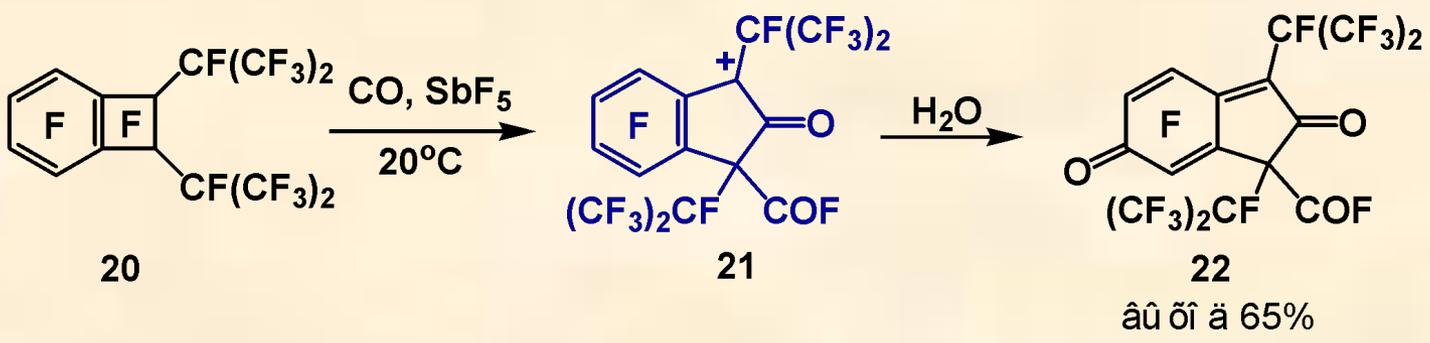


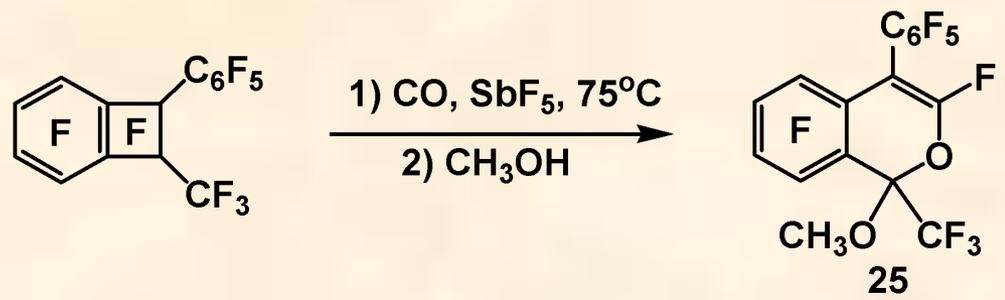
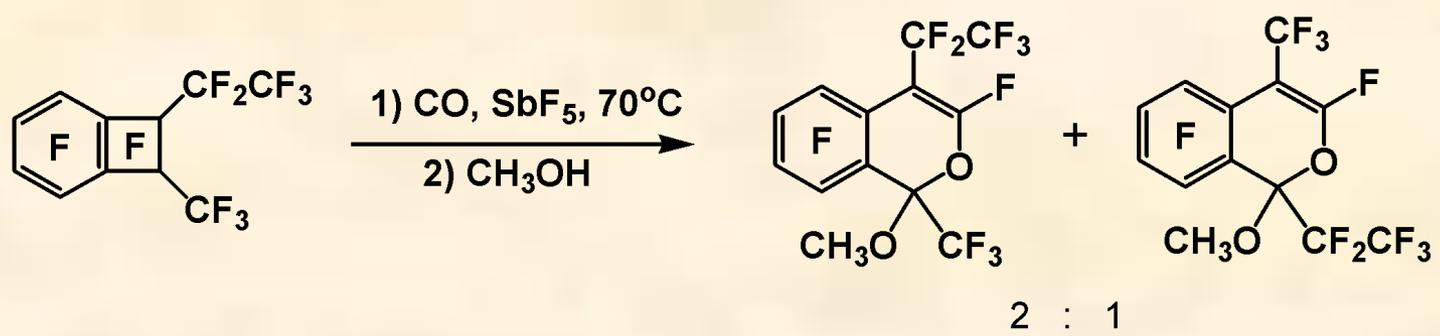
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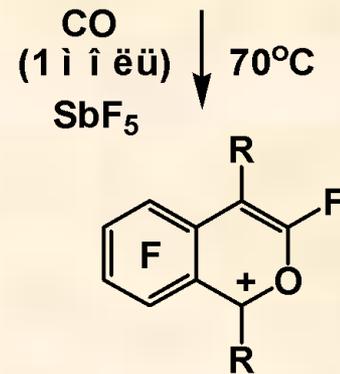
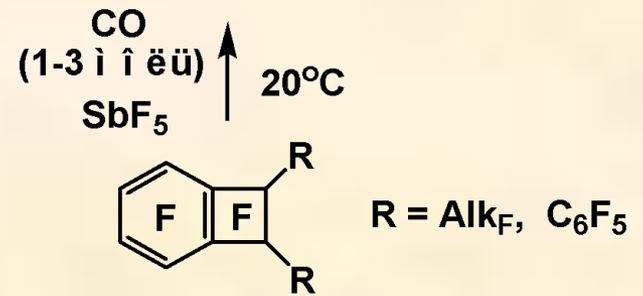
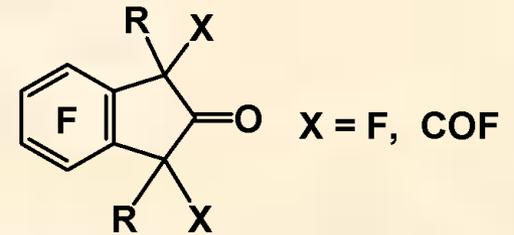
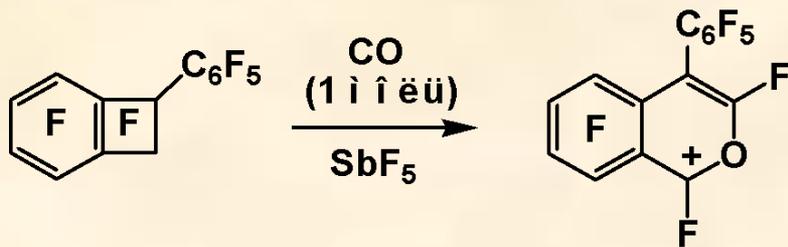
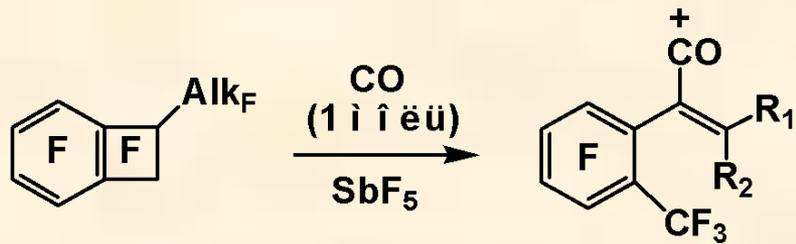
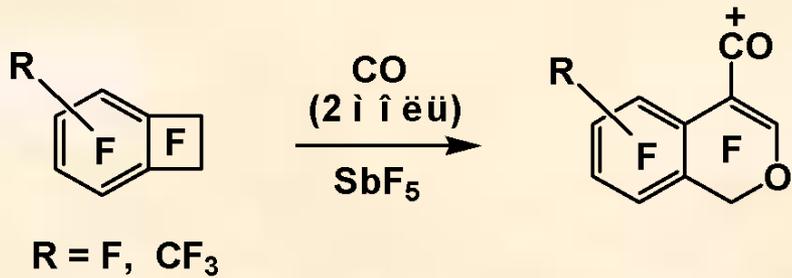


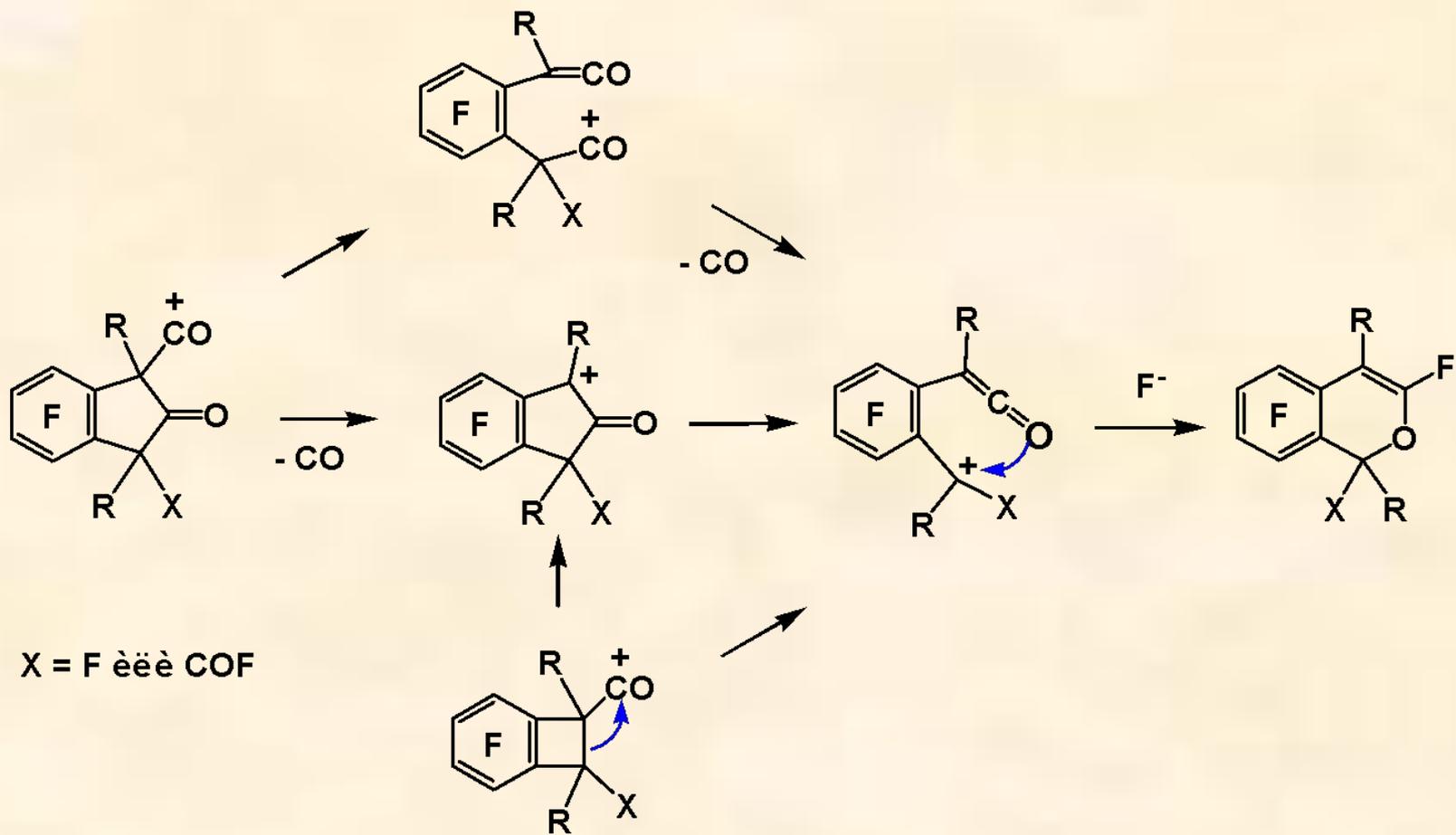
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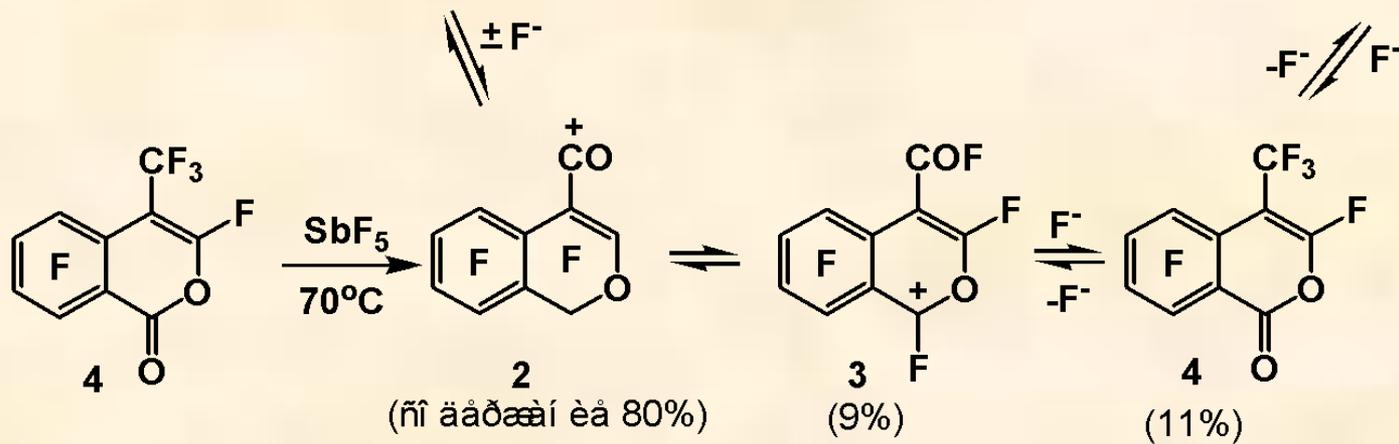
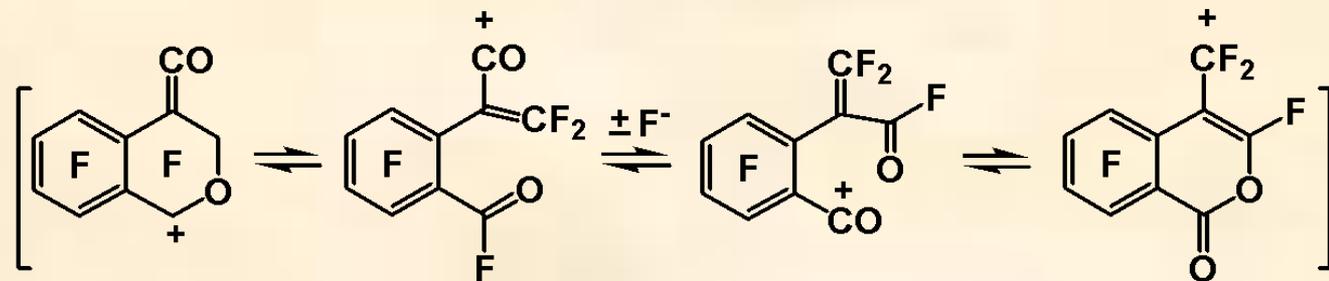


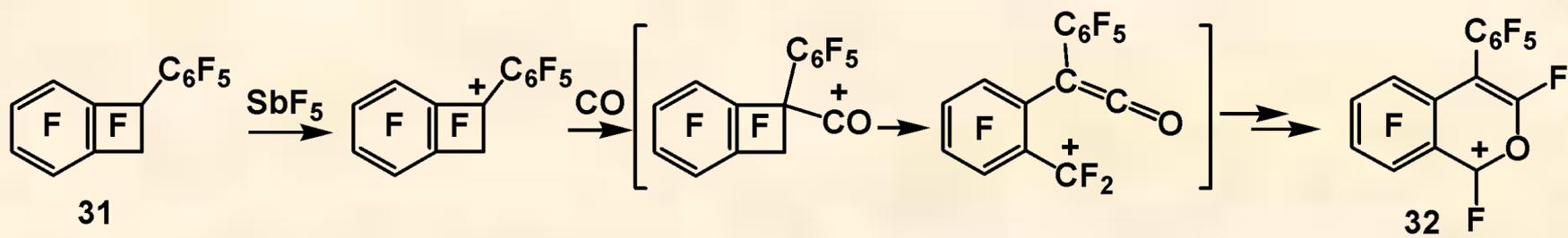


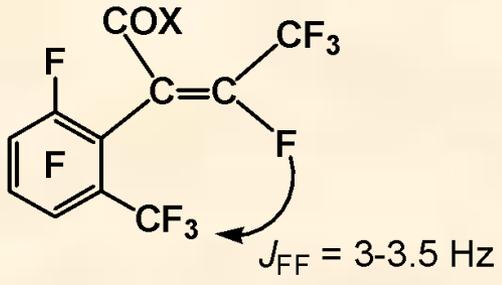




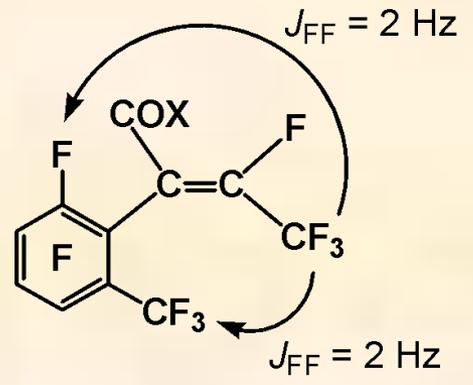








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