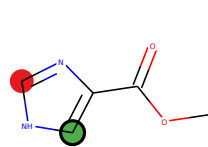
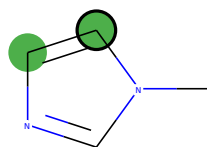


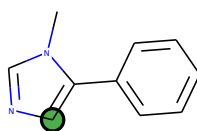
5 Imidazoles



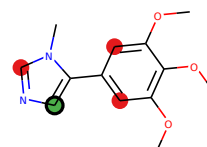
14 [120]
70% (NBS)



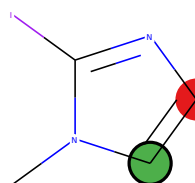
15 [168]
42% (NBS)



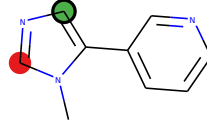
16 [61]
71% (NBS)



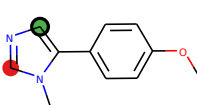
17 [59]
72% (NBS)



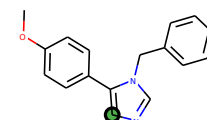
58 [76]
87% (NBS)



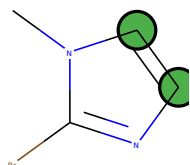
125 [59]
71% (NBS)



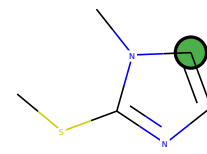
126 [58]
55% (NBS)



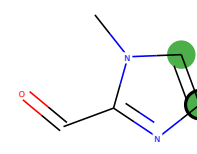
127 [60]
80% (NBS), 84% (NIS, TFA)



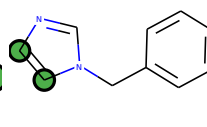
155 [167]
69% (I₂)



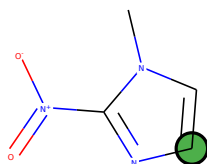
156 [121]
58% (NBS)



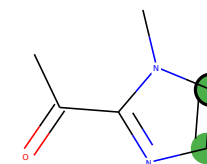
157 [382]
50% (HNO₃), 40% (NBS)



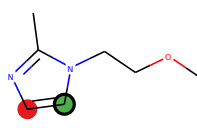
158 [16]
30% & 30% (NBS)



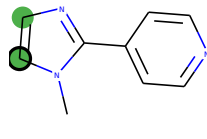
160 [336]
85% (NBS)



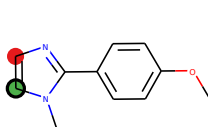
161 [380]
64% (NBS)



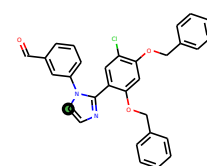
162 [208]
64% (NBS, K₂NO₃)



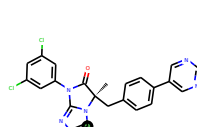
165 [251]
84% (NBS)



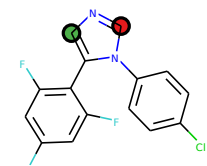
166 [306]
62% (Br₂)



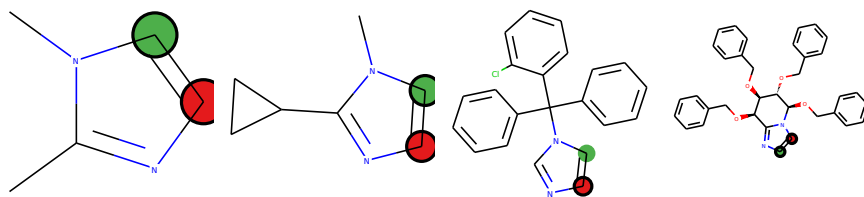
171 [254]
60% (NCS)



173 [425]
63% (NIS)



137 [270]
61% (Br₂), 68% (NCS)



154 [62]

89% (NBS), b 50% (NBS)

159 [181]

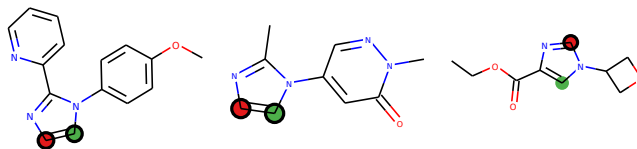
4-pos. 88% (NBS), 5-pos. 86% (NBS, K_2NO_3)

163 [228]

84% (NBS), 58% (NCS)

164 [402]

5-pos. 56%, 4+5-pos. 23% (NBS)



168 [342]

98% (Br_2)

169 [222]

76% (NIS)

401 [71]

50% (NBS)