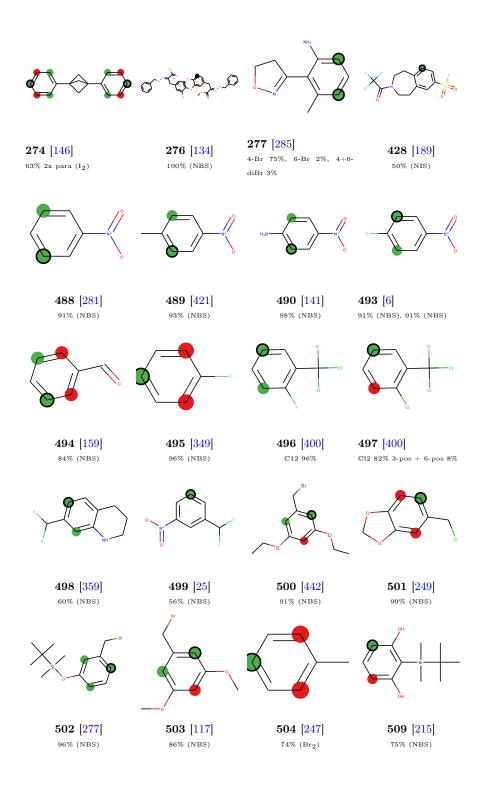
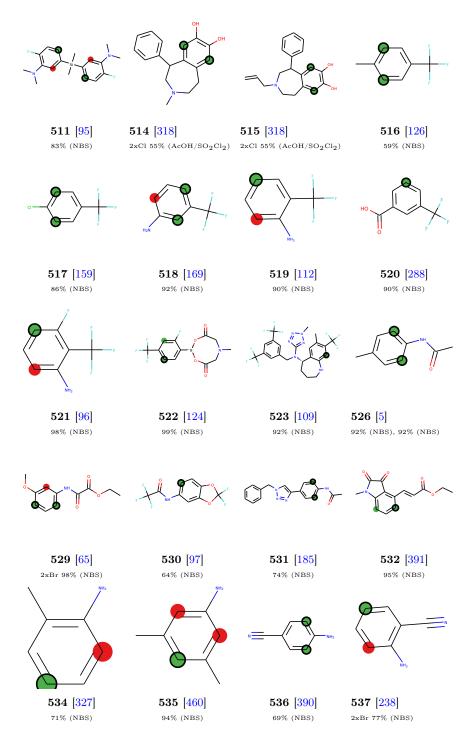
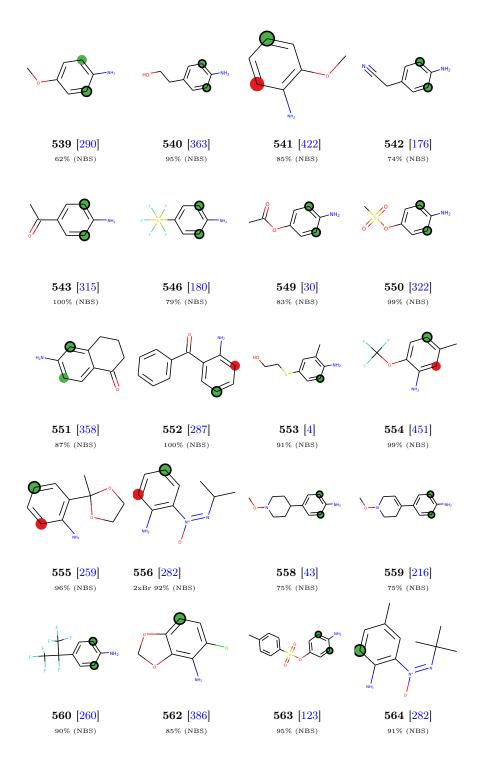
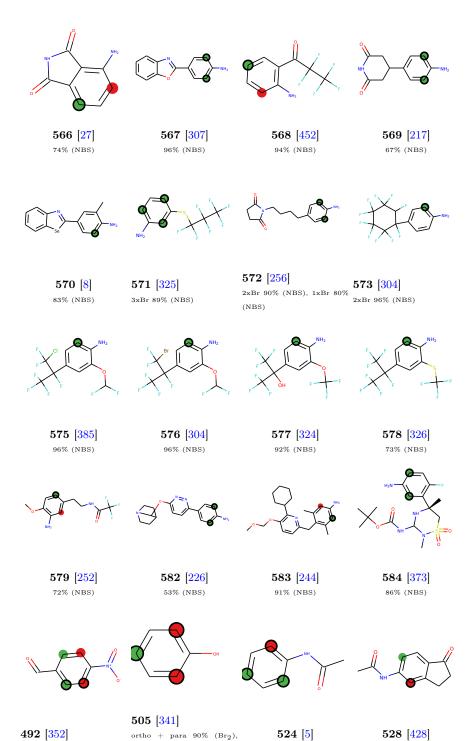
## 11 Benzenes









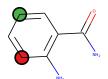
para 98% (NBS), 3xBr 97%

 $(Br_2)$ 

92% (NBS)

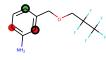
74% (NBS)

2xBr 96% (NBS)







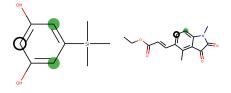


**545** [55]

2xBr 91% (NBS), 2xBr 78% (NBS)

**547** [180] 79% (NBS)

**561** [66] 1xBr (1:1) 73% (NBS)  $\begin{array}{c} \mathbf{565} \ \left[ \mathbf{239} \right] \\ \mathbf{2xBr} \ \mathbf{77\%} \ (\mathbf{NBS}) \end{array}$ 



508 [278] 98% (NBS) **533** [391]