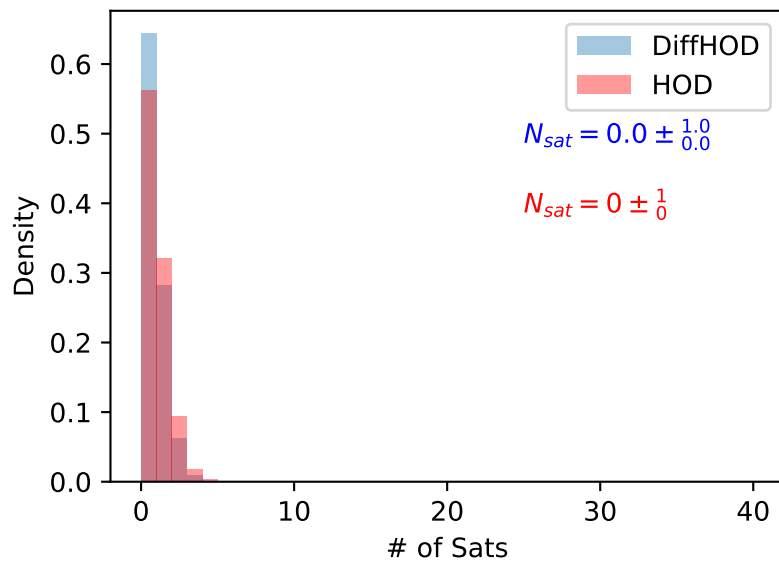
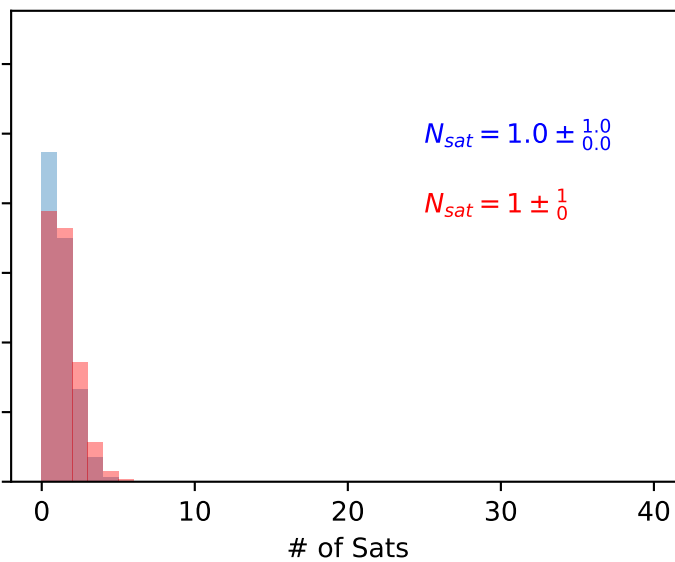
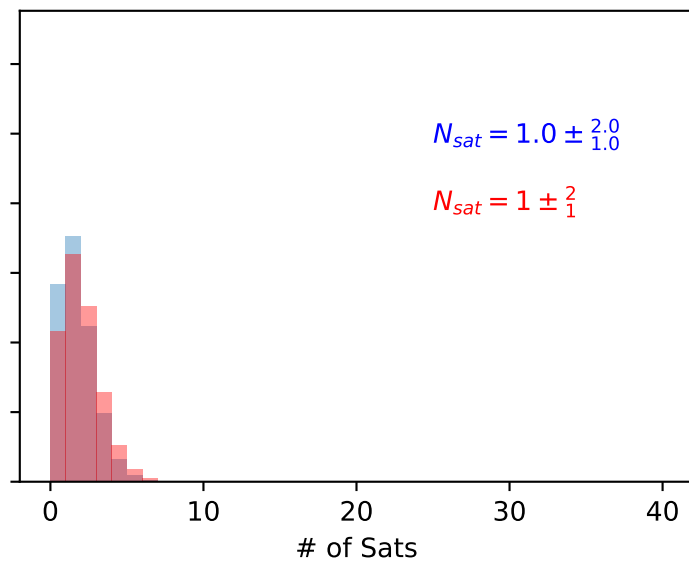
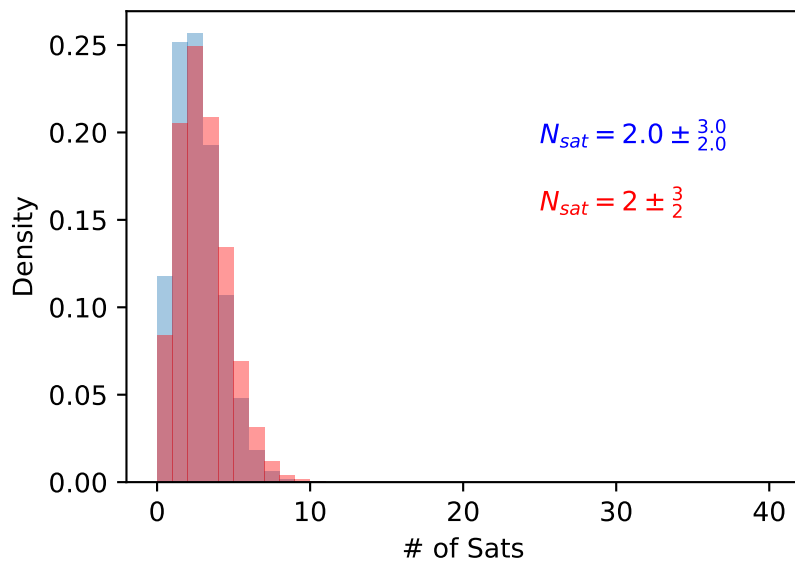
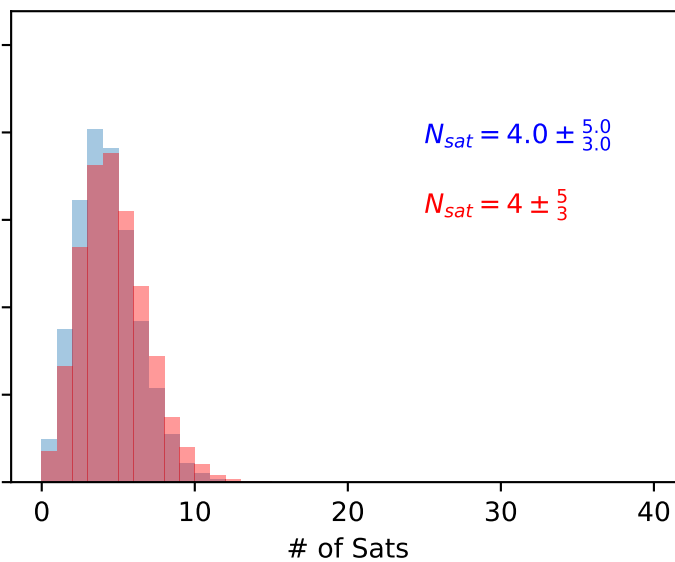
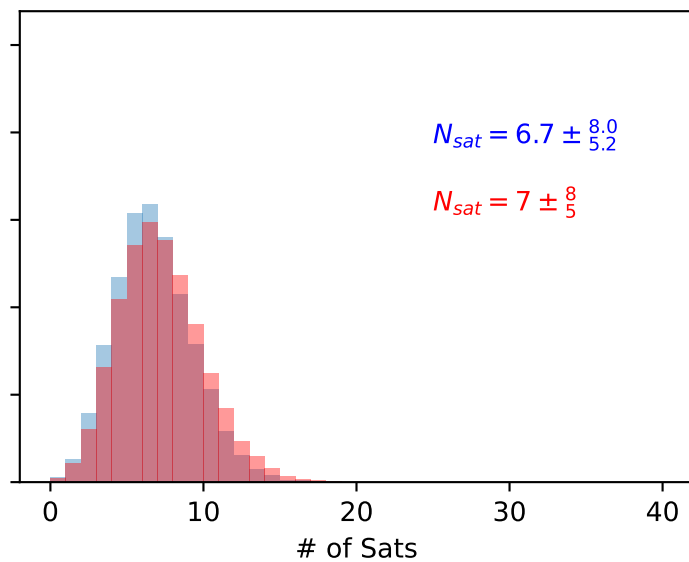
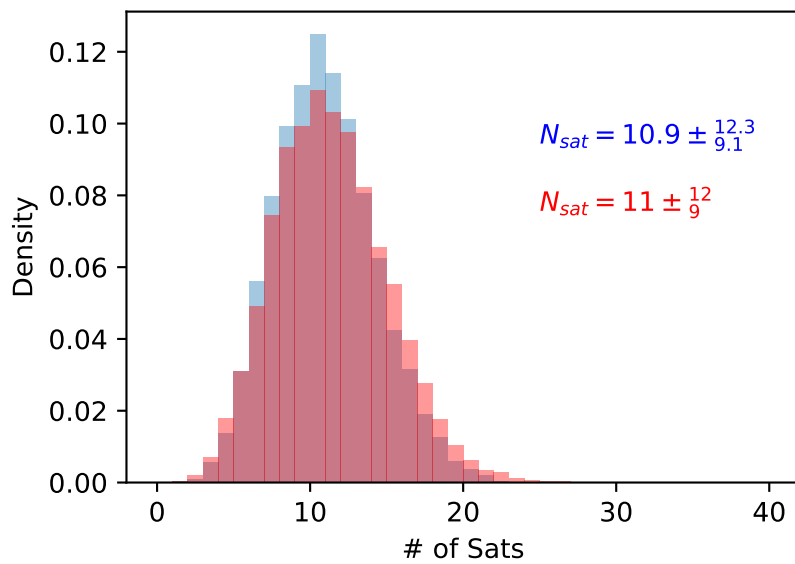
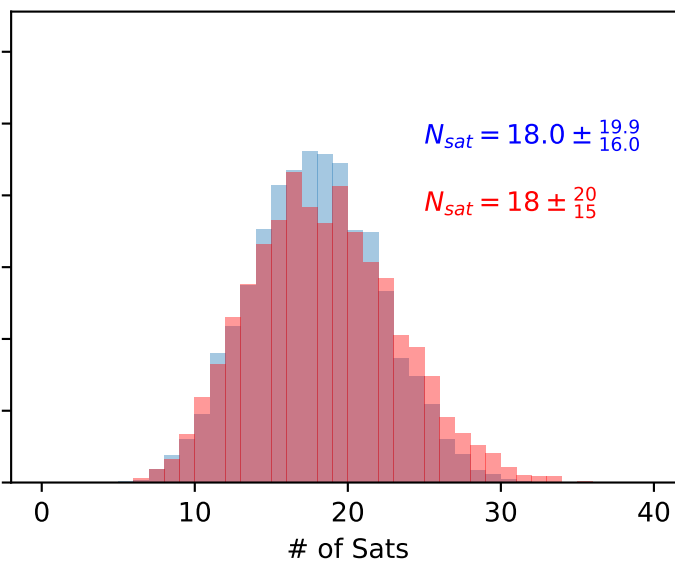


$\log M_{vir} = [13.0, 13.2]$  $\log M_{vir} = [13.2, 13.39]$  $\log M_{vir} = [13.4, 13.6]$  $\log M_{vir} = [13.6, 13.79]$  $\log M_{vir} = [13.8, 14.0]$  $\log M_{vir} = [14.0, 14.2]$  $\log M_{vir} = [14.2, 14.39]$  $\log M_{vir} = [14.4, 14.6]$  $\log M_{vir} = [14.6, 14.79]$ 