

Table 1, Entry 1

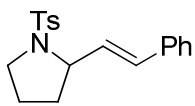
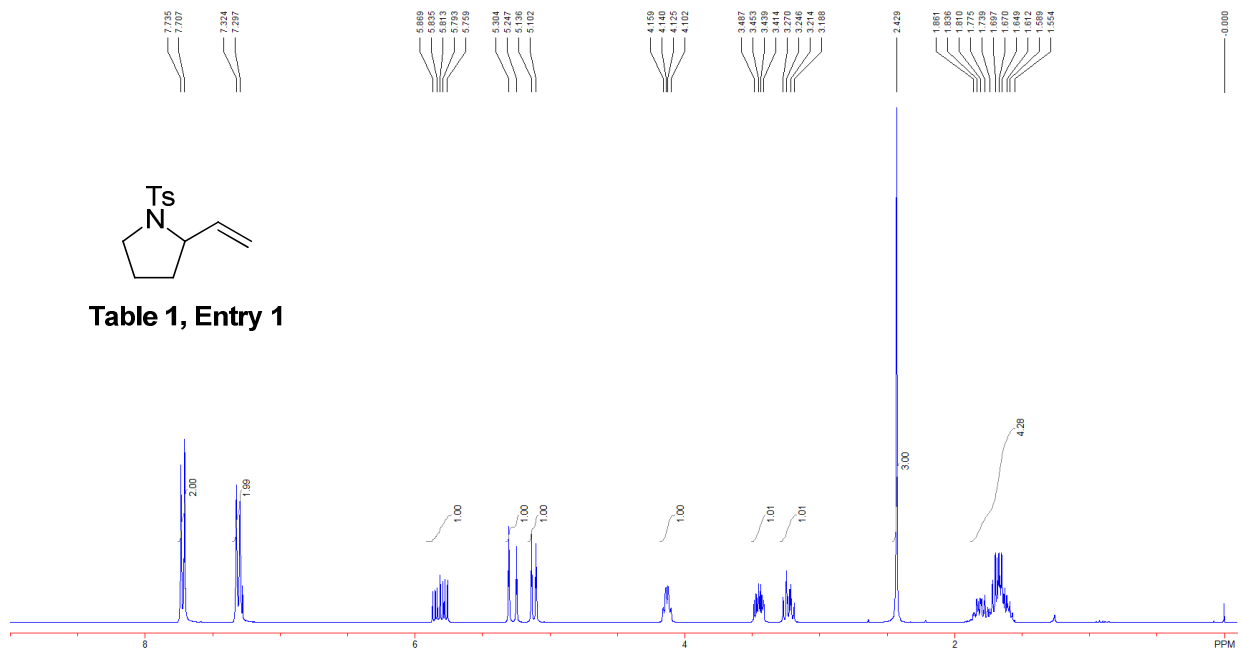
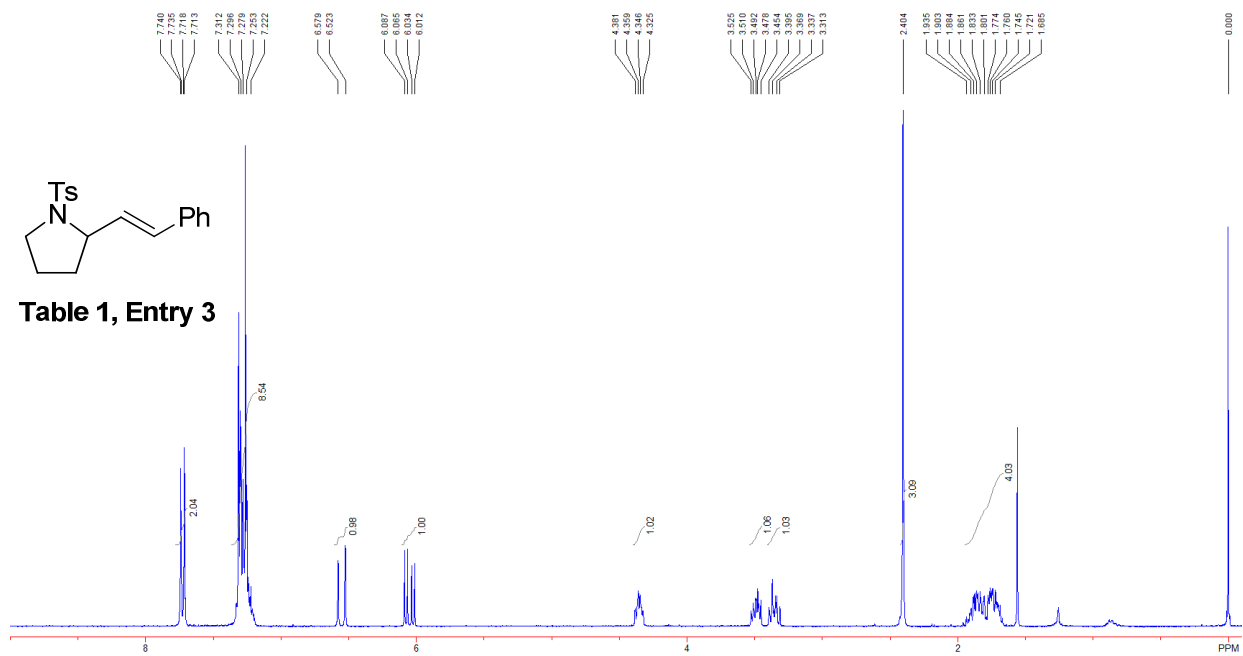
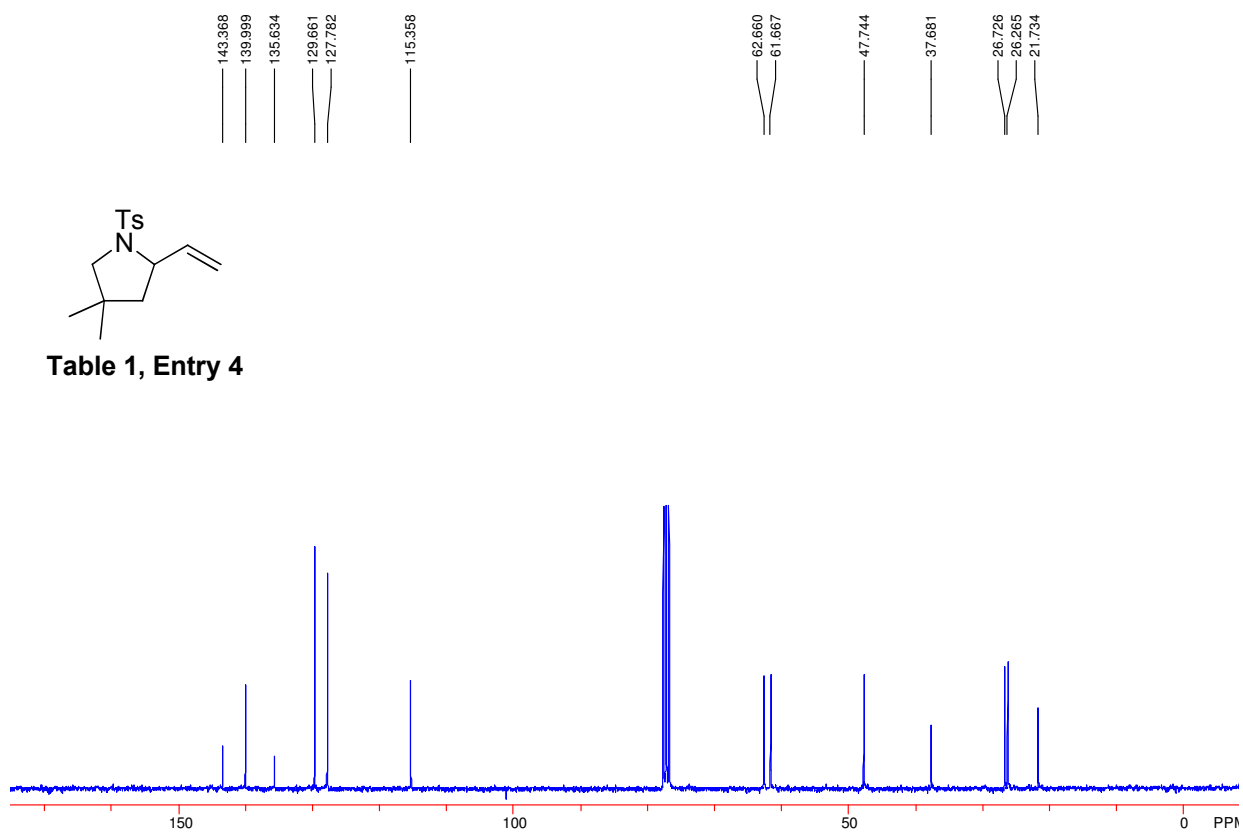
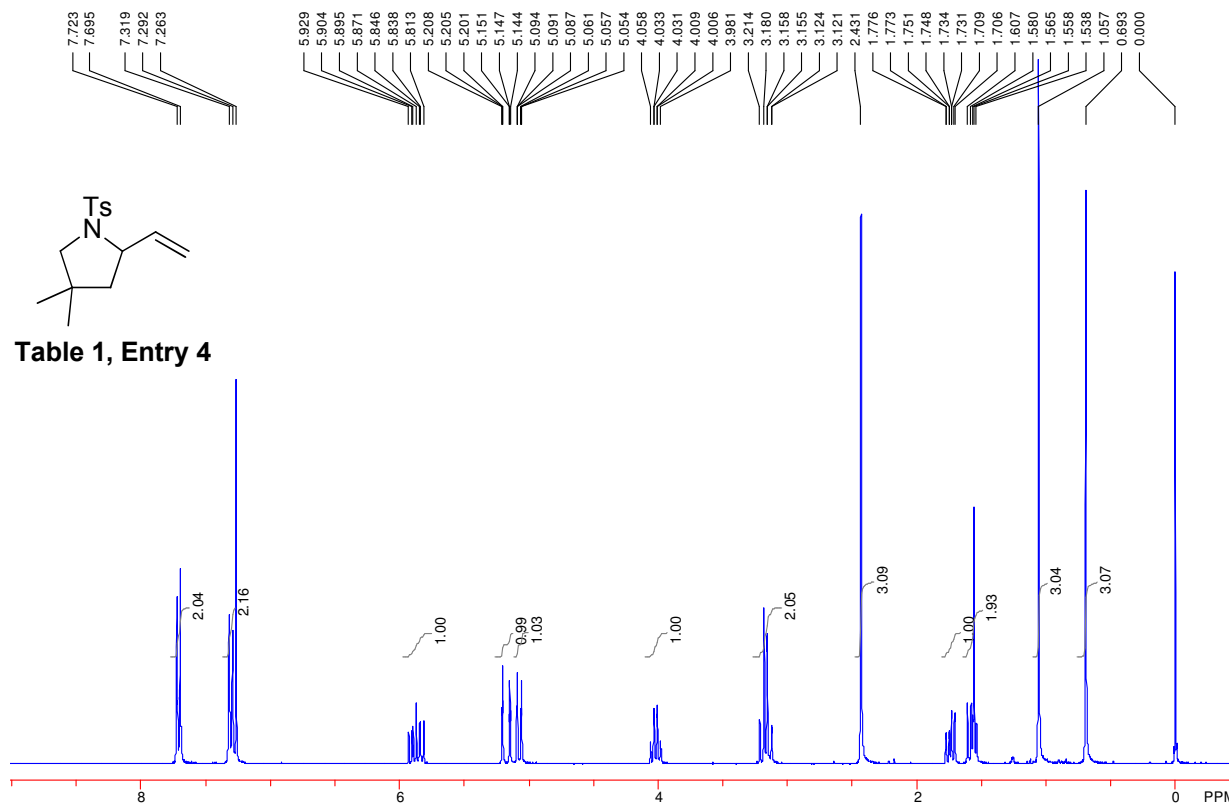


Table 1, Entry 3





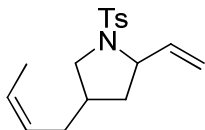


Table 1, Entry 5
mixture of diastereomers
1.3 : 1 dr

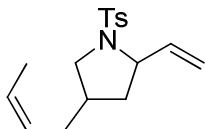
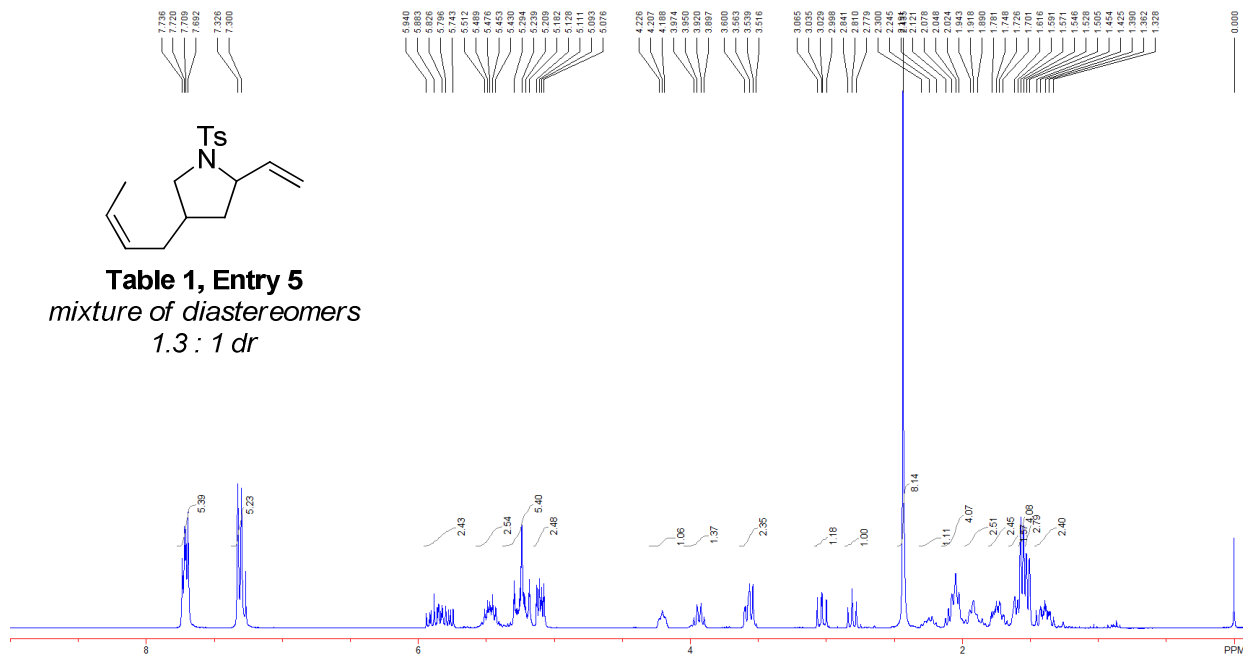
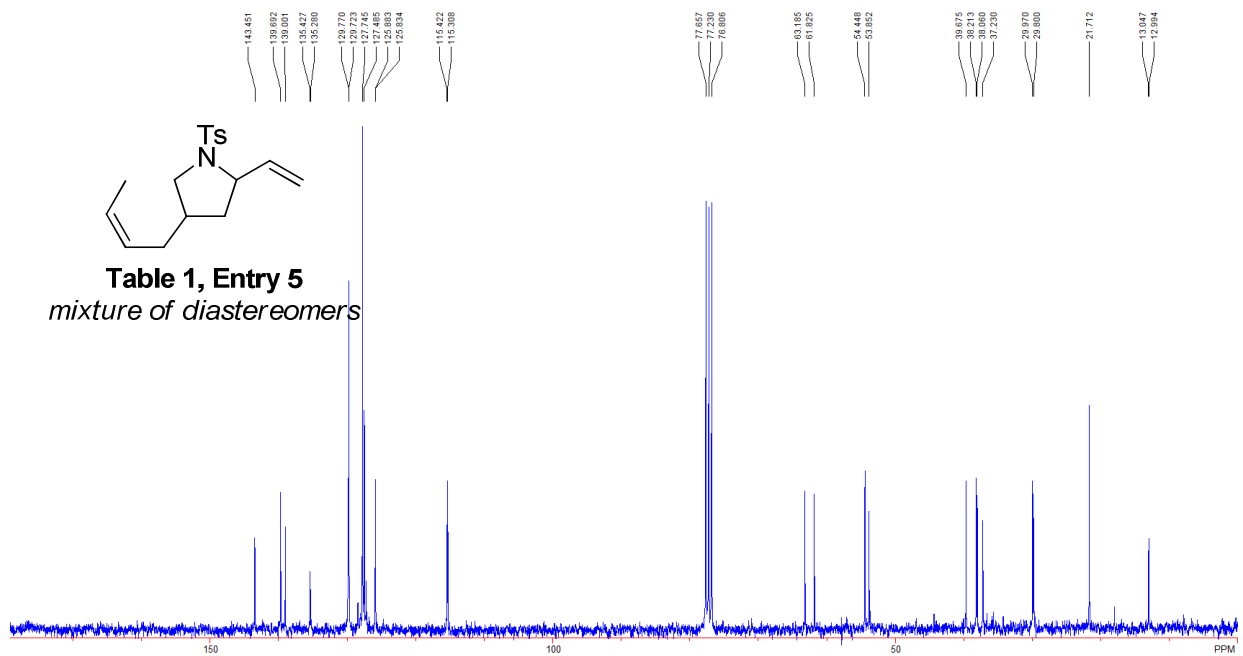


Table 1, Entry 5
mixture of diastereomers



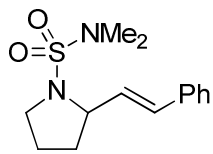
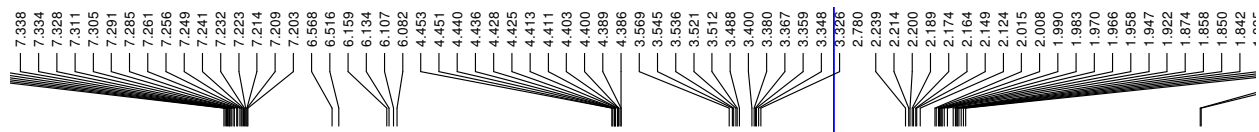


Table 1, Entry 6

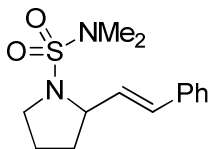
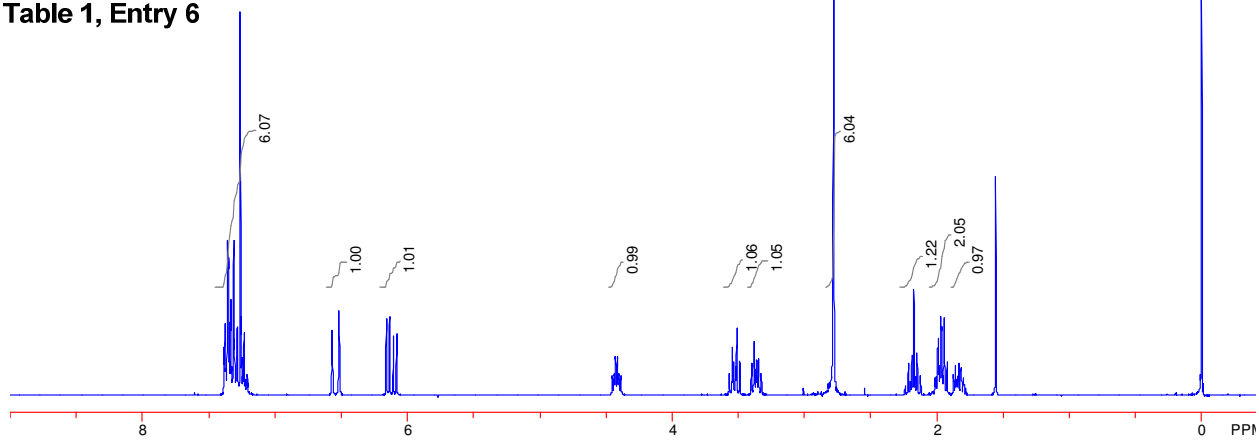
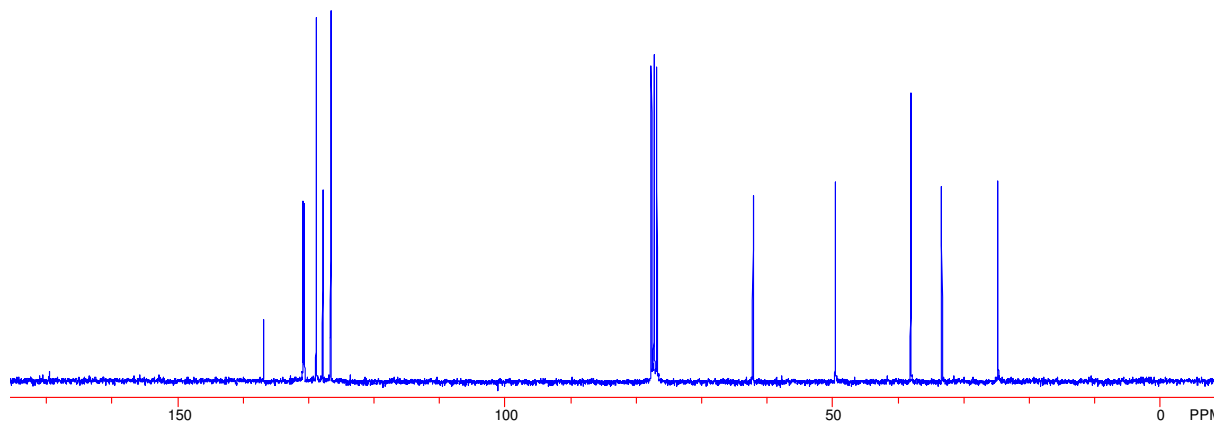
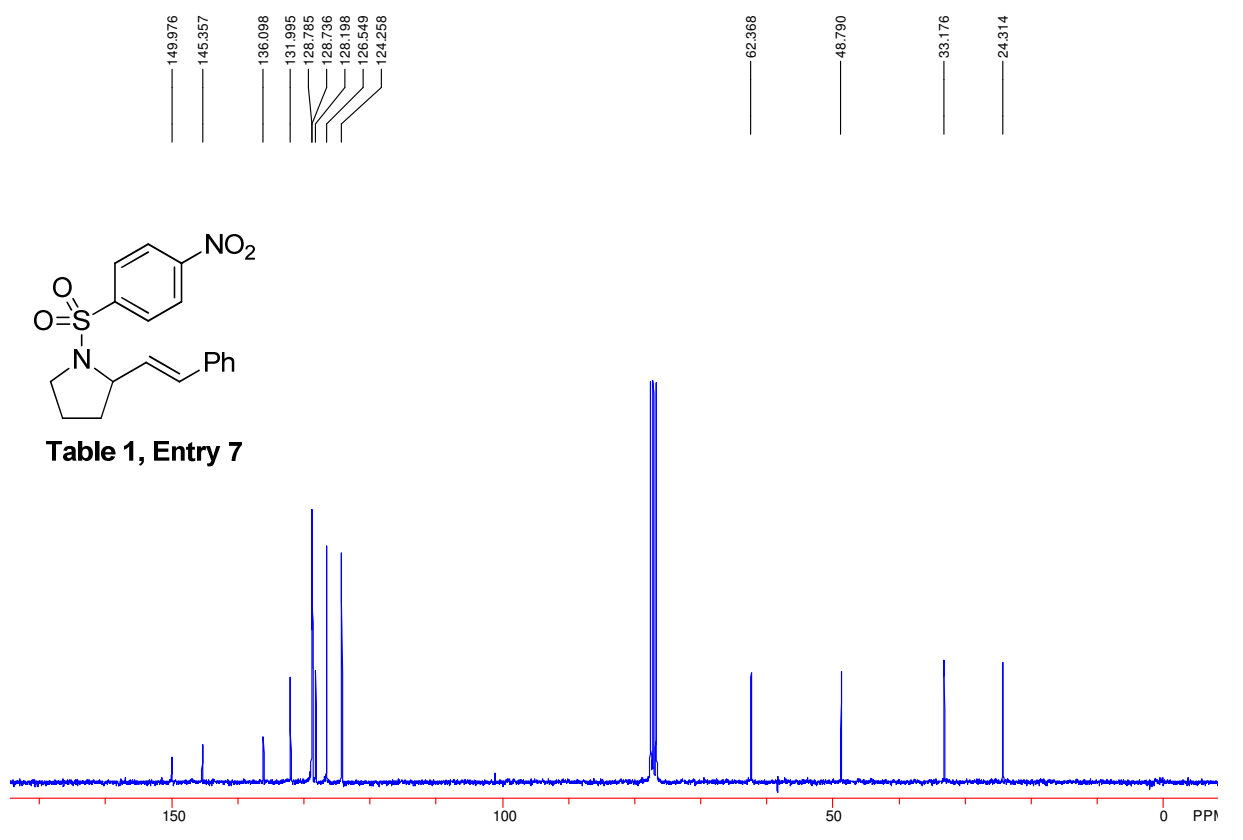
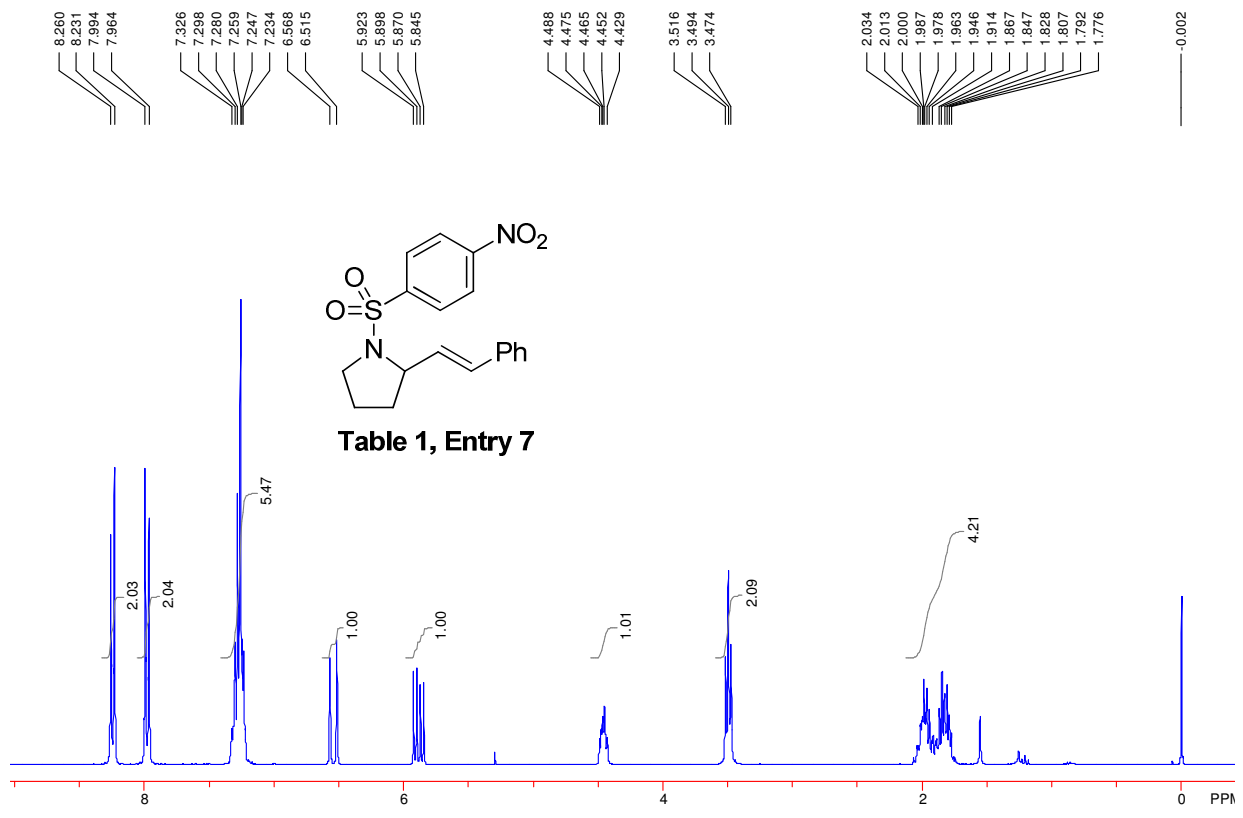
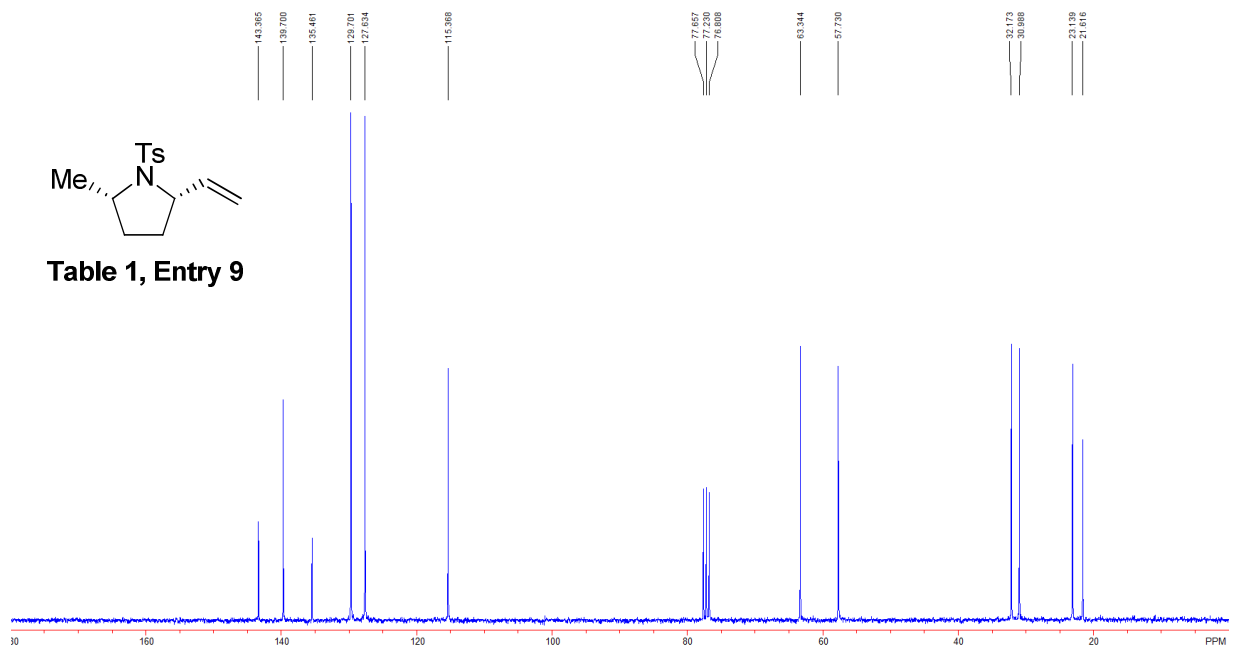
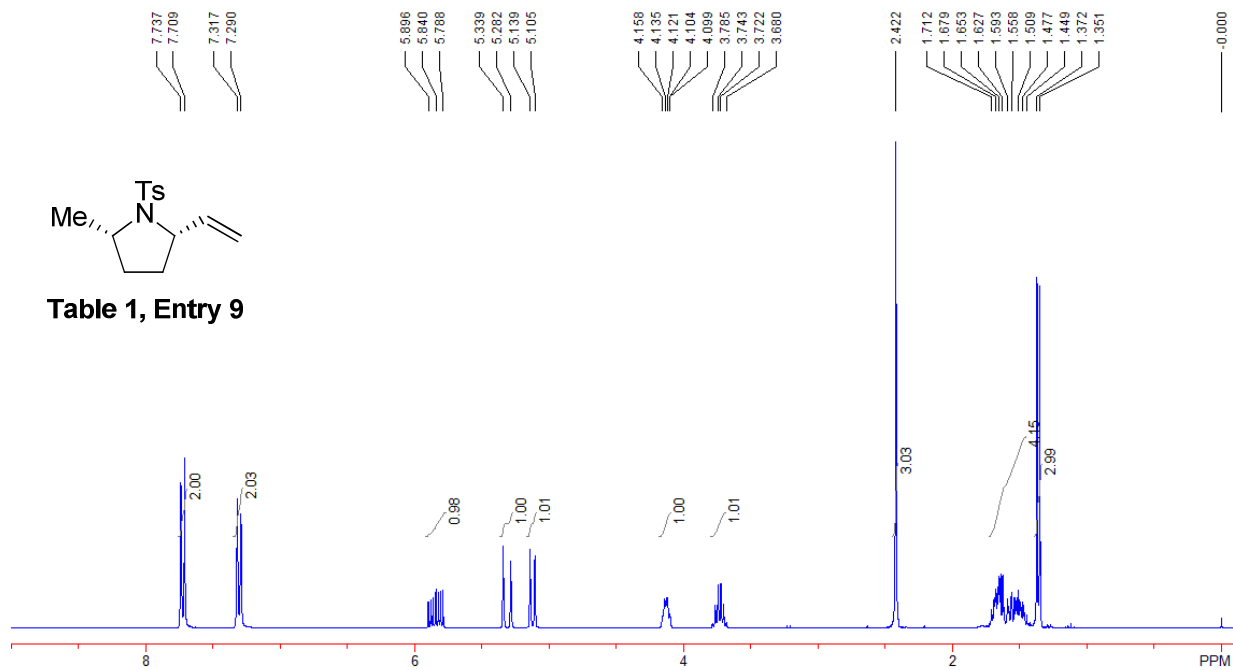


Table 1, Entry 6







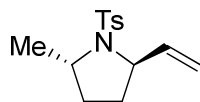


Table 1, Entry 10
mixture of diastereomers
5:1 dr

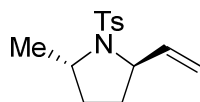
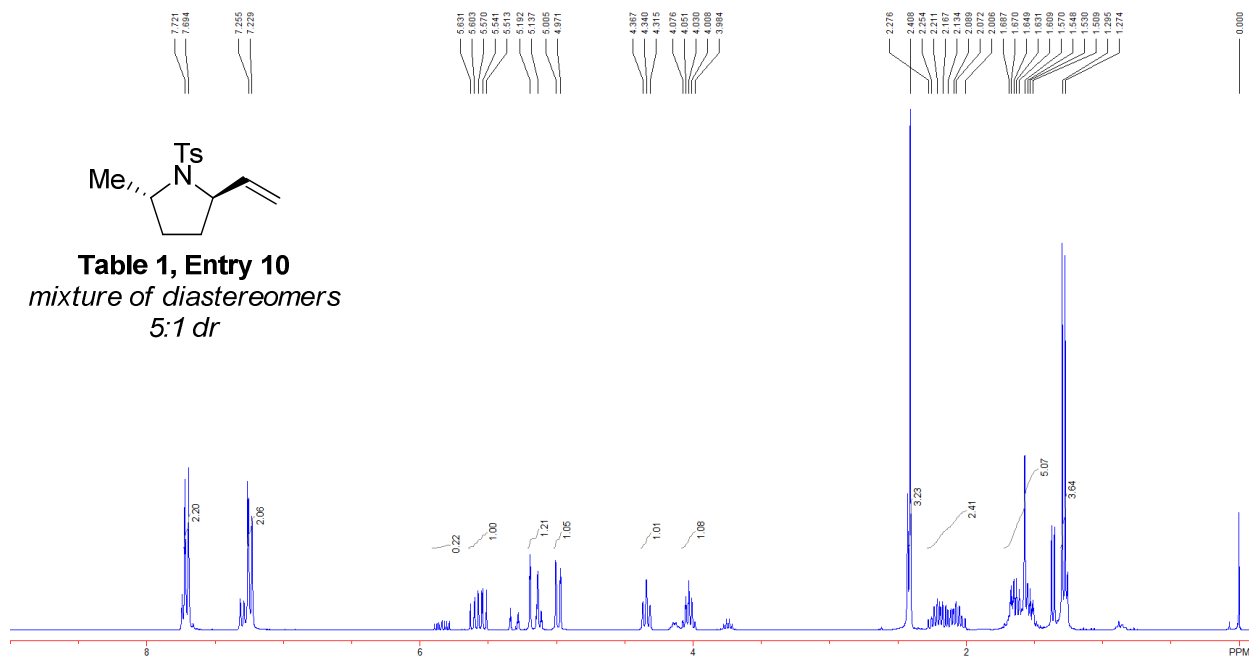
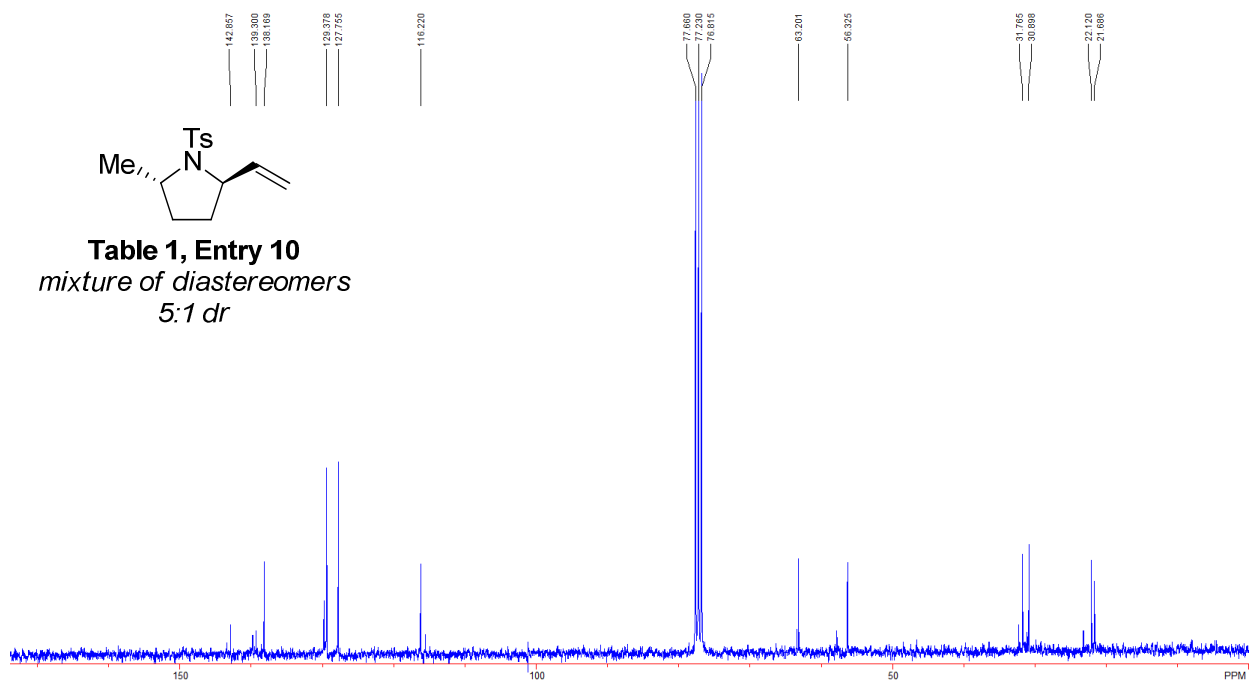
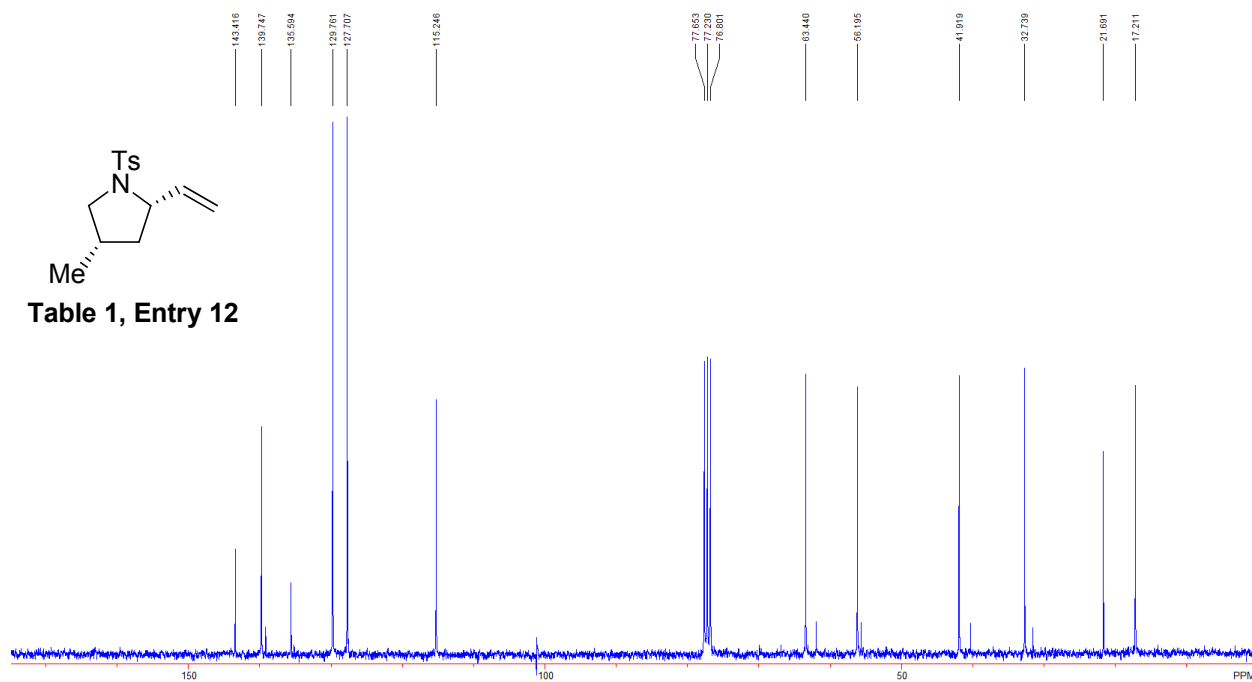
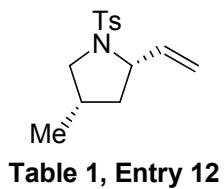
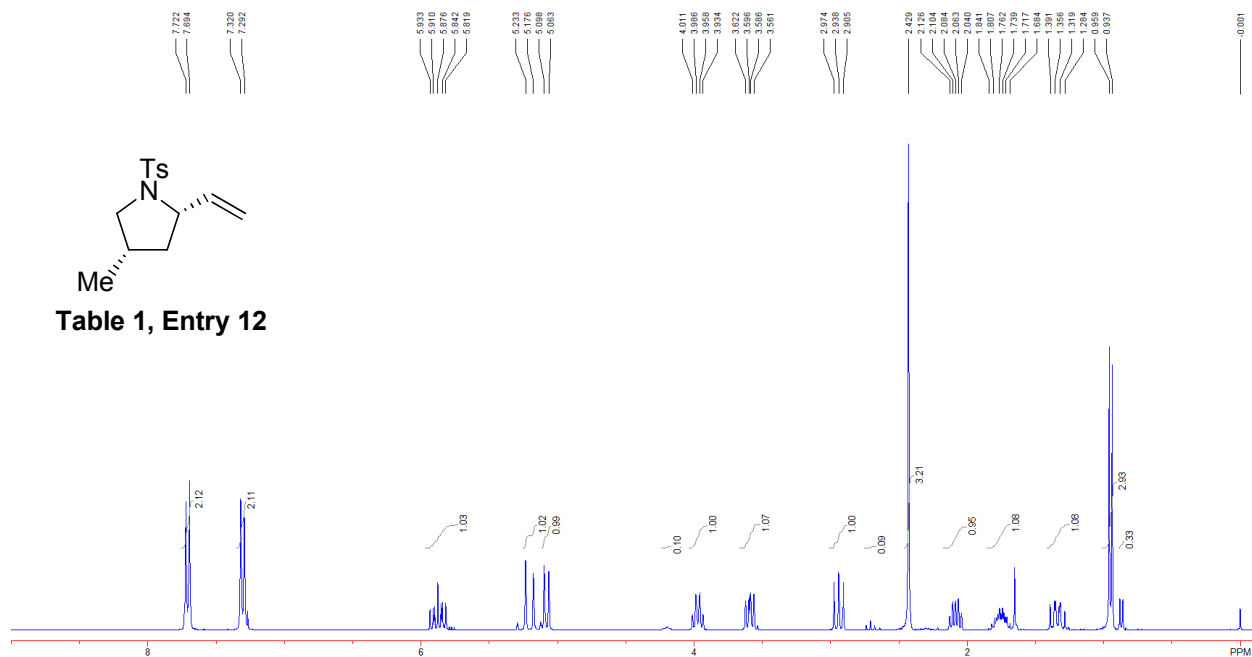
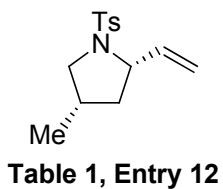
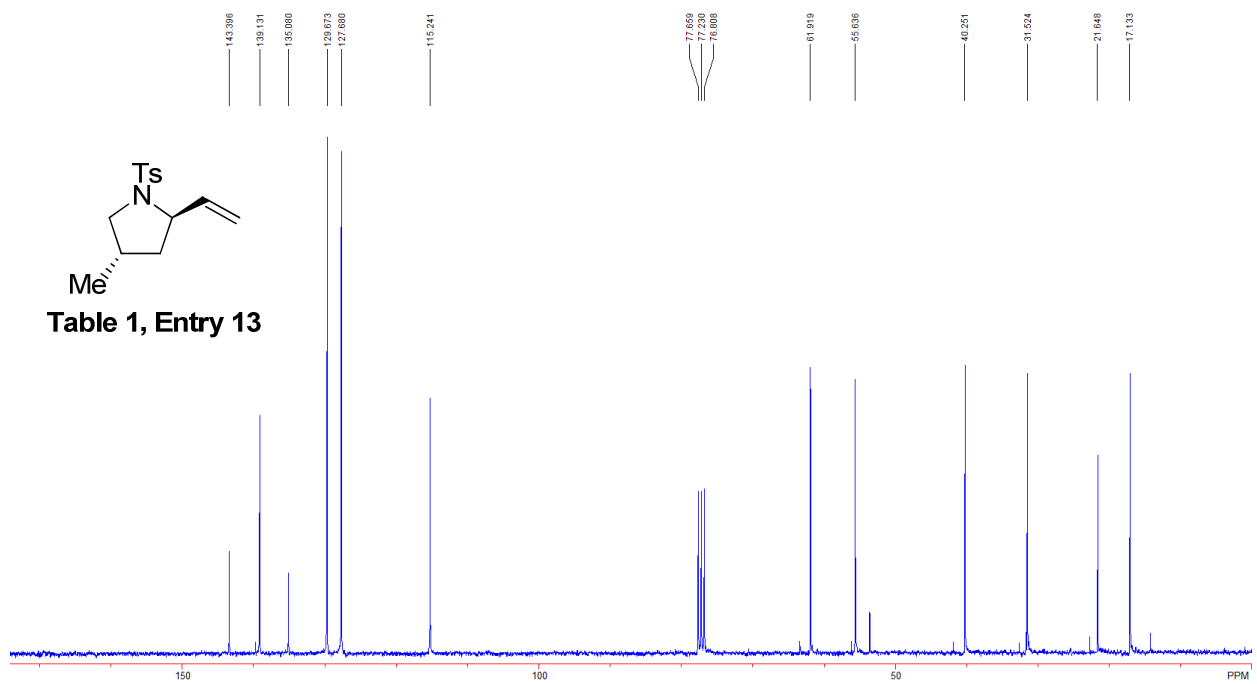
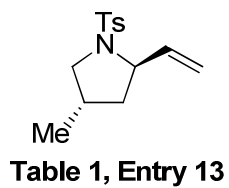
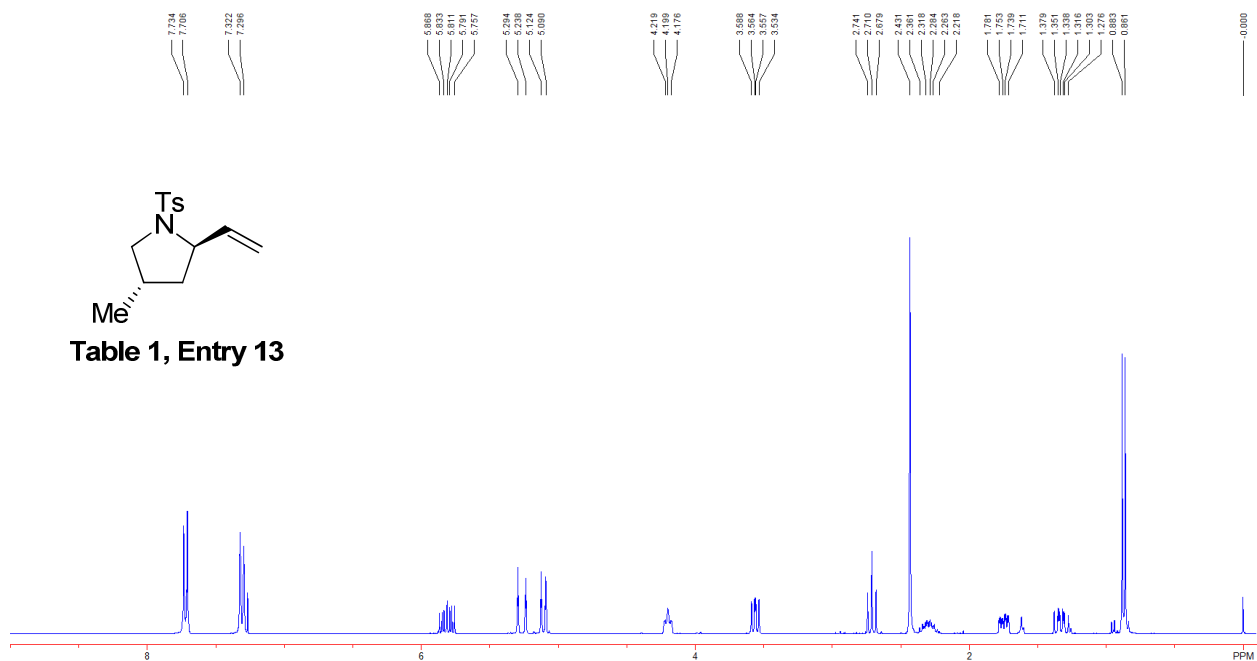
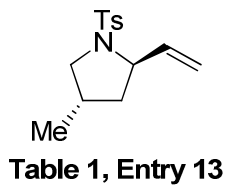


Table 1, Entry 10
mixture of diastereomers
5:1 dr







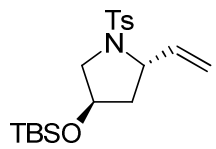


Table 1, Entry 15

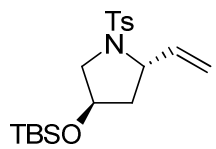
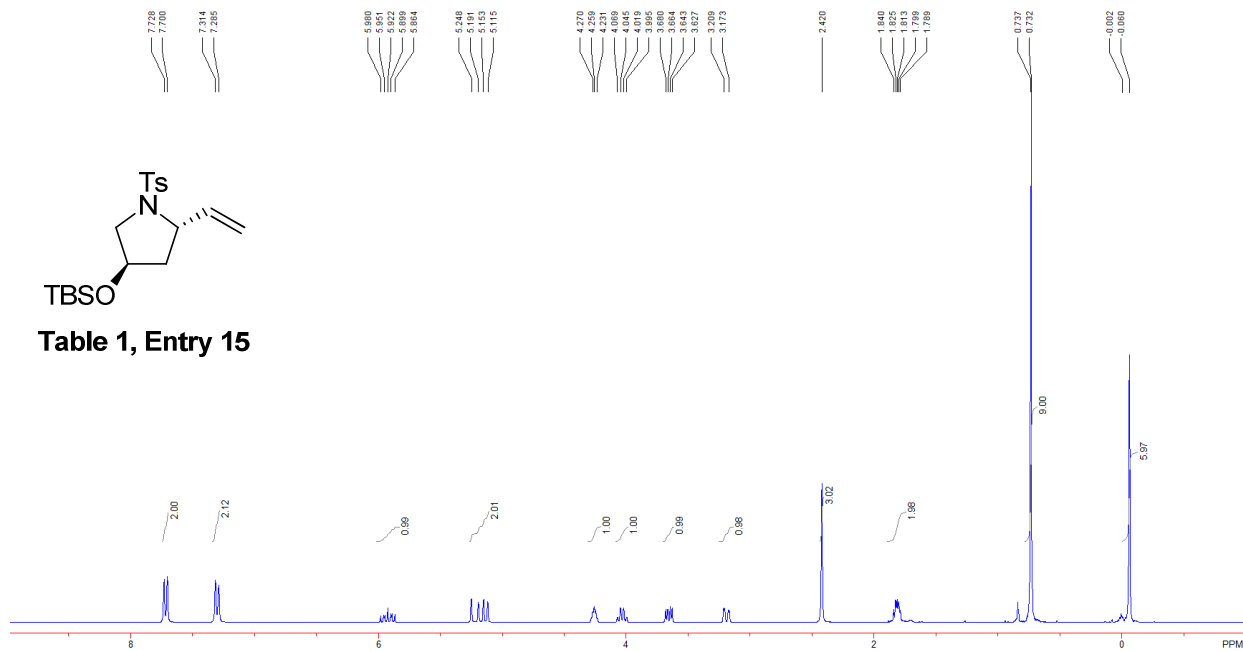
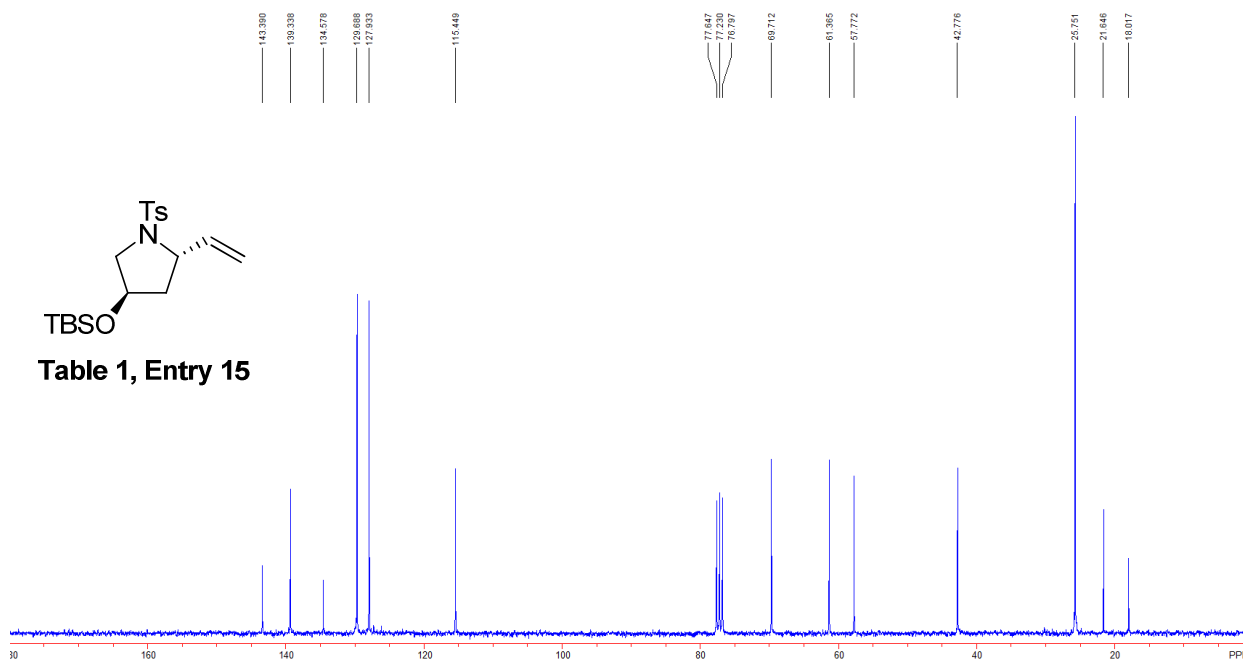


Table 1, Entry 15



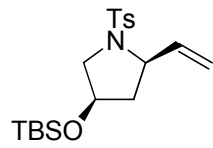


Table 1, Entry 16

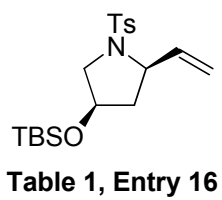
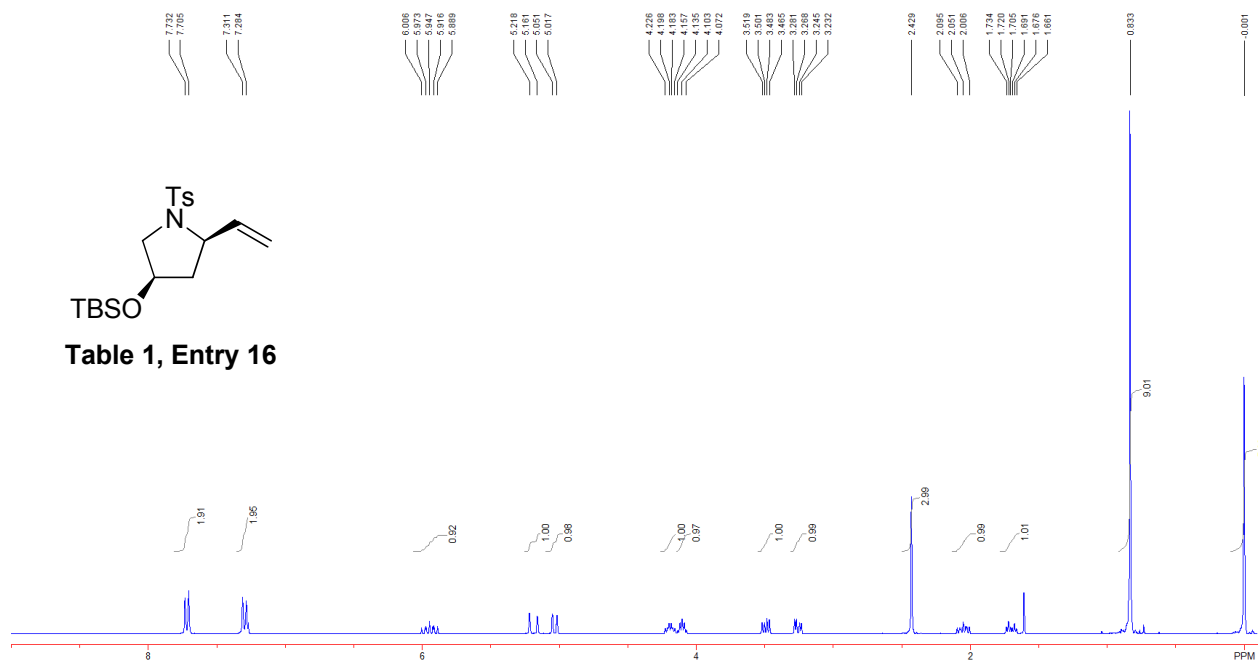
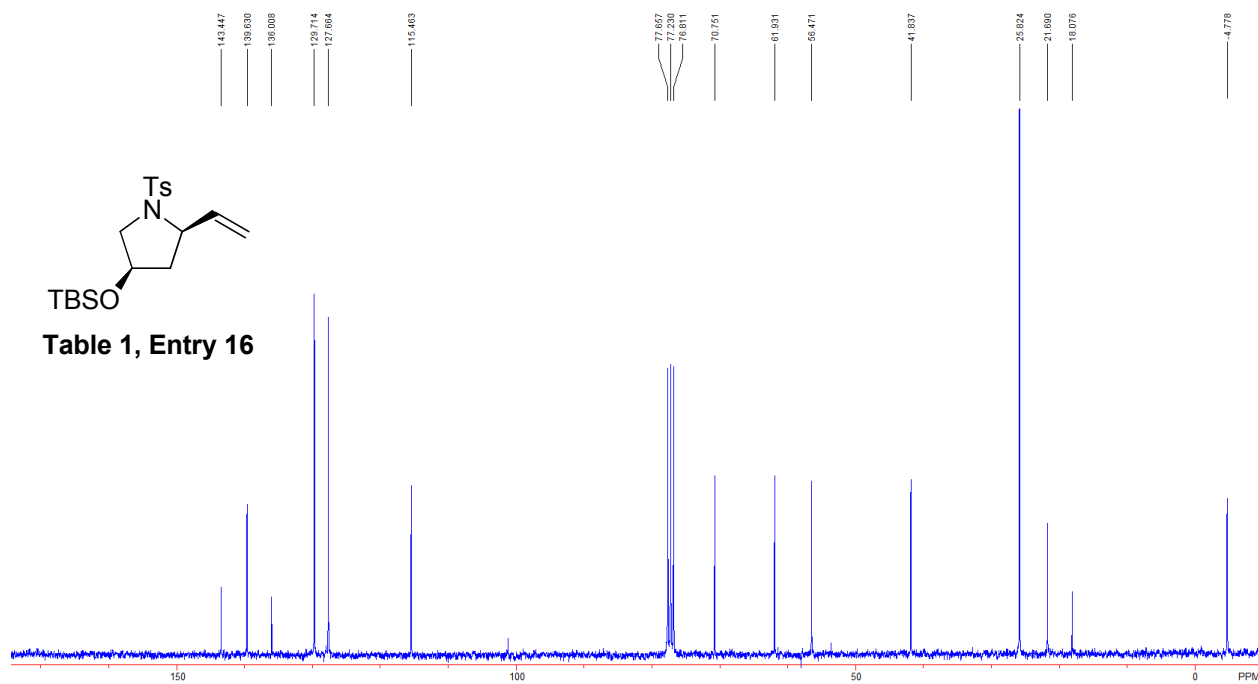


Table 1, Entry 16



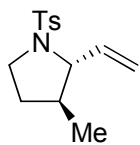


Table 1, Entry 18

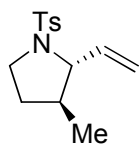
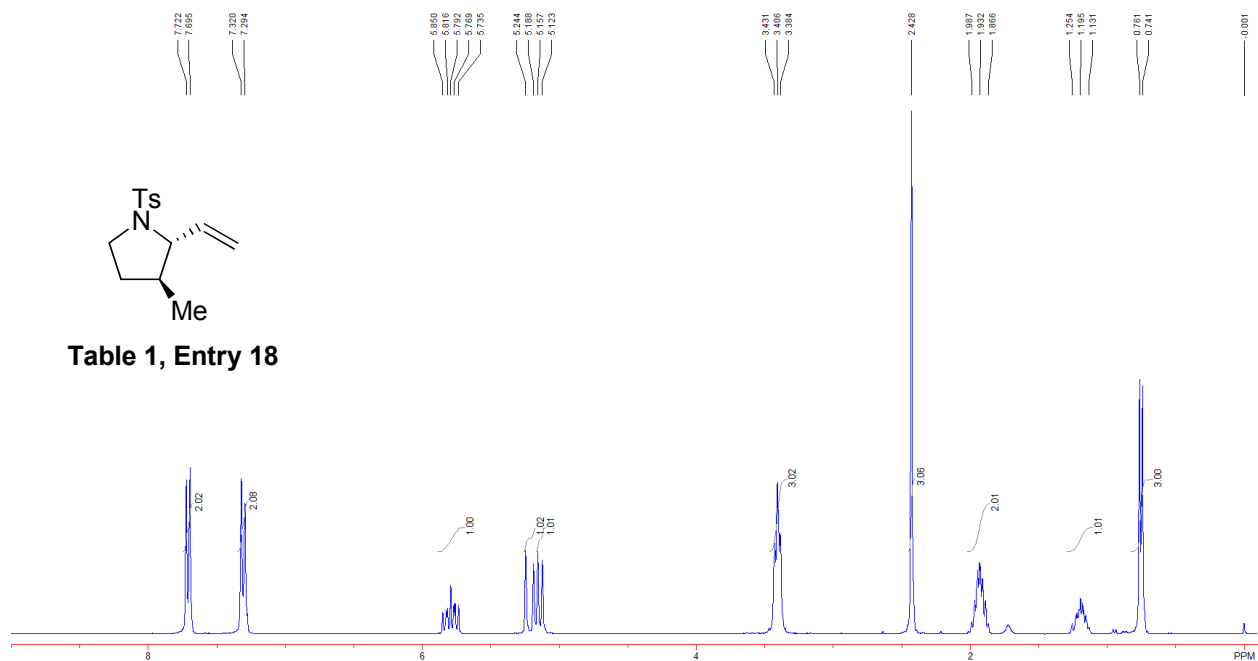


Table 1, Entry 18

