

Supplementary Tables

Table S1: Mass spectra (GC-Cl-MS, CH₄) of three extracted aging compounds.^[23]

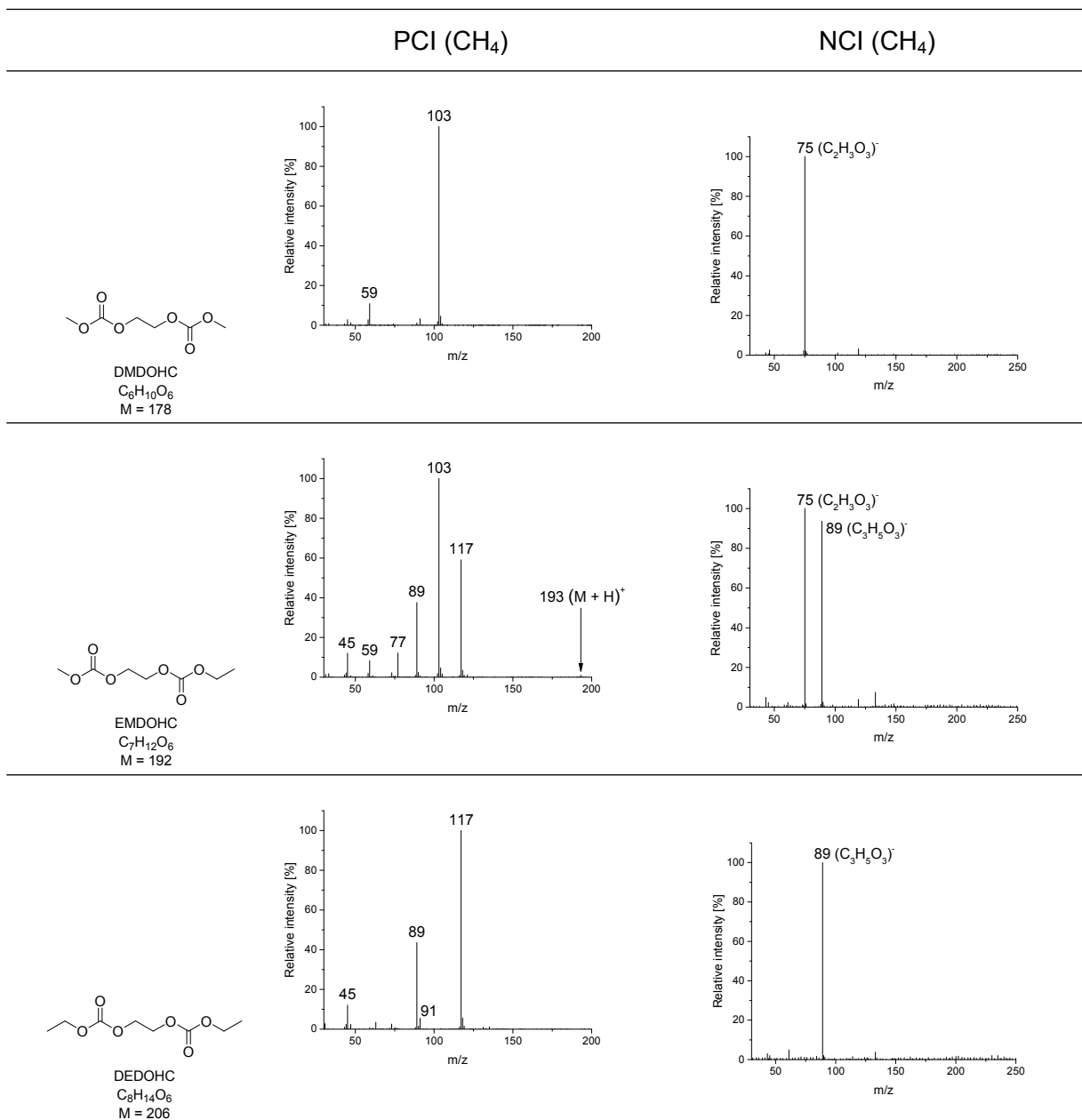


Table S2: Mass spectra (GC-MS) in different ionization modes of compounds 1, 2 and 5 ($M = 90$) corresponding to Figure 1 and Table 1.

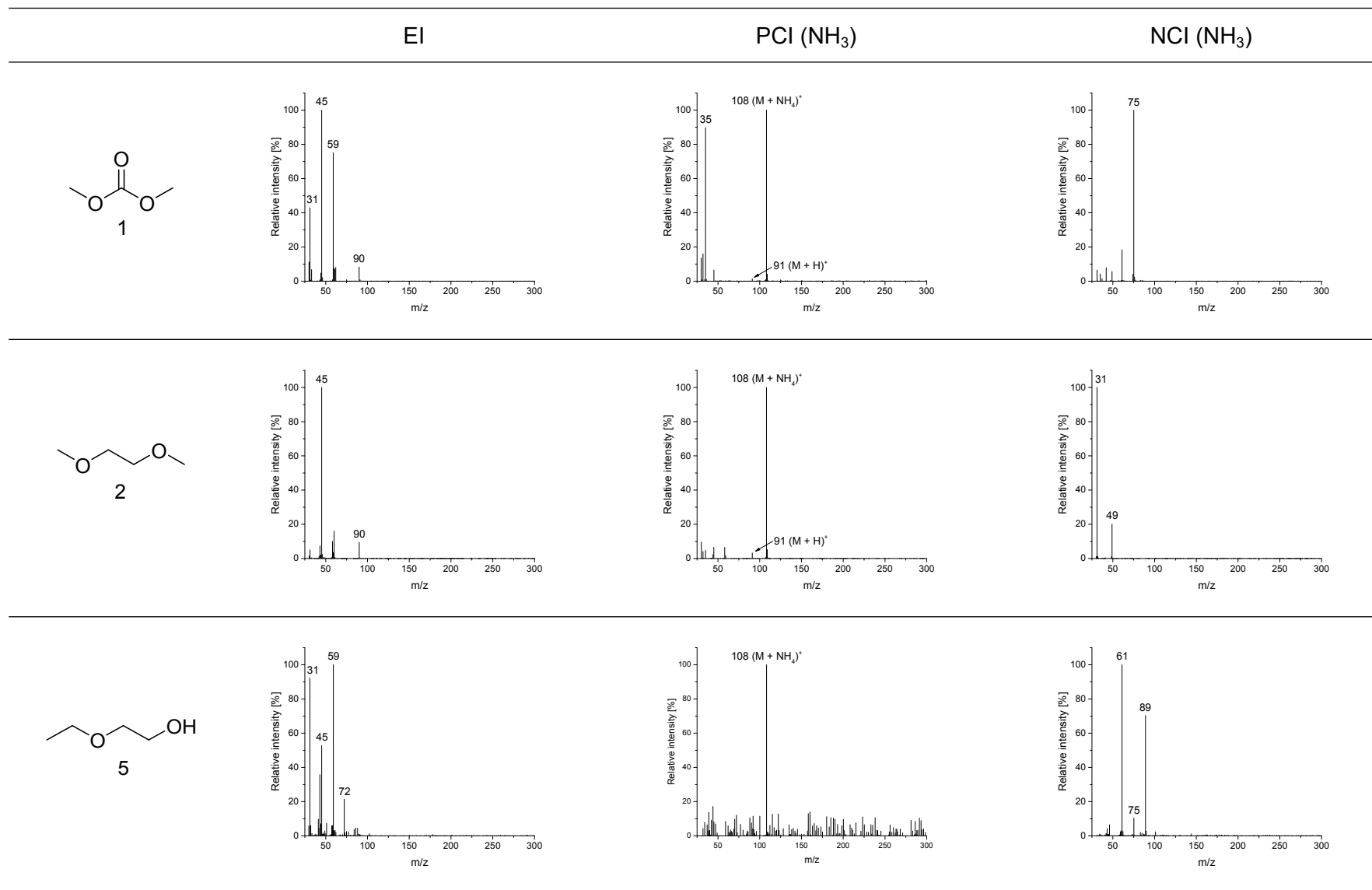


Table S3: Mass spectra (GC-MS) in different ionization modes of compounds 3 and 6 ($M = 104$) corresponding to Figure 1 and Table 1.

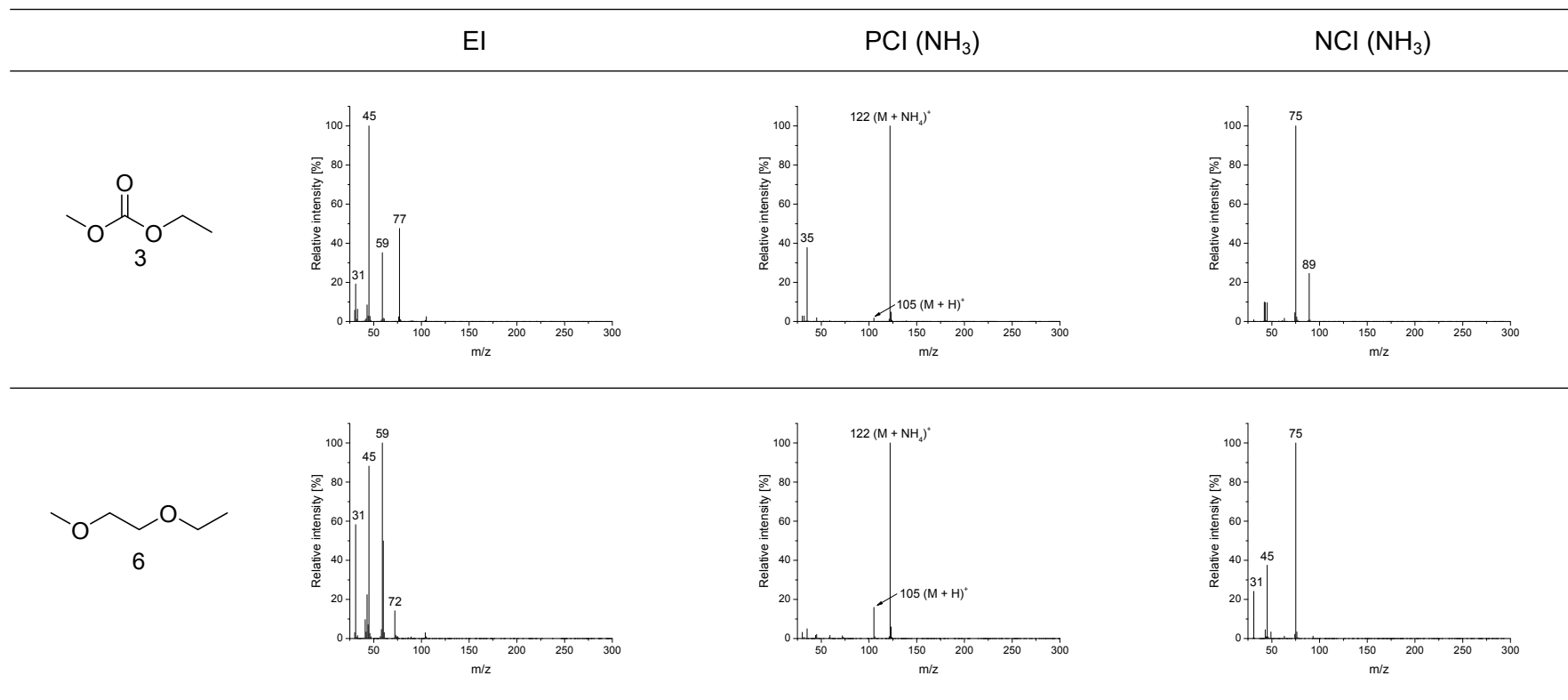


Table S4: Mass spectra (GC-MS) in different ionization modes of compounds 7 and 8 (M = 118) corresponding to Figure 1 and Table 1.

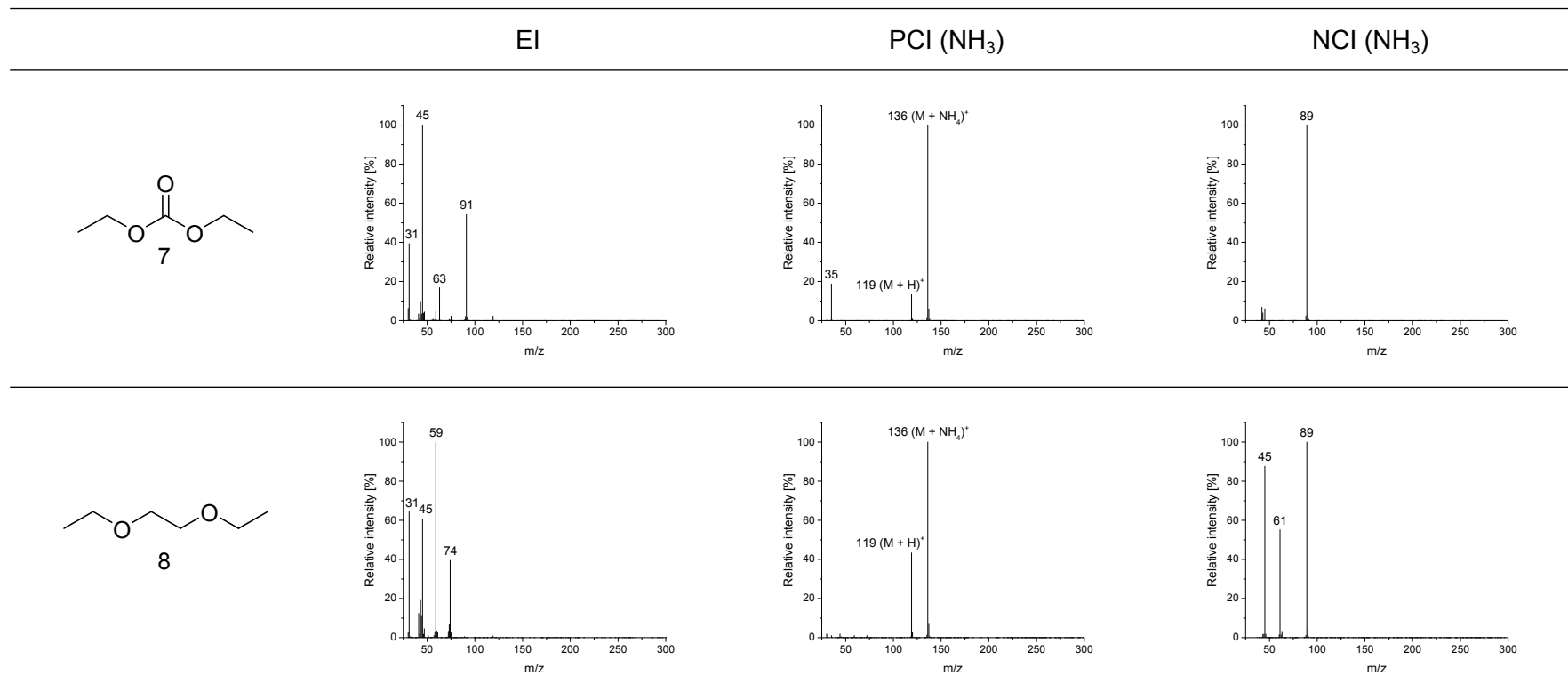


Table S5: Mass spectra (GC-MS) in different ionization modes of compounds **11**, **12** and **24** ($M = 134$) corresponding to Figure 1 and Table 2.

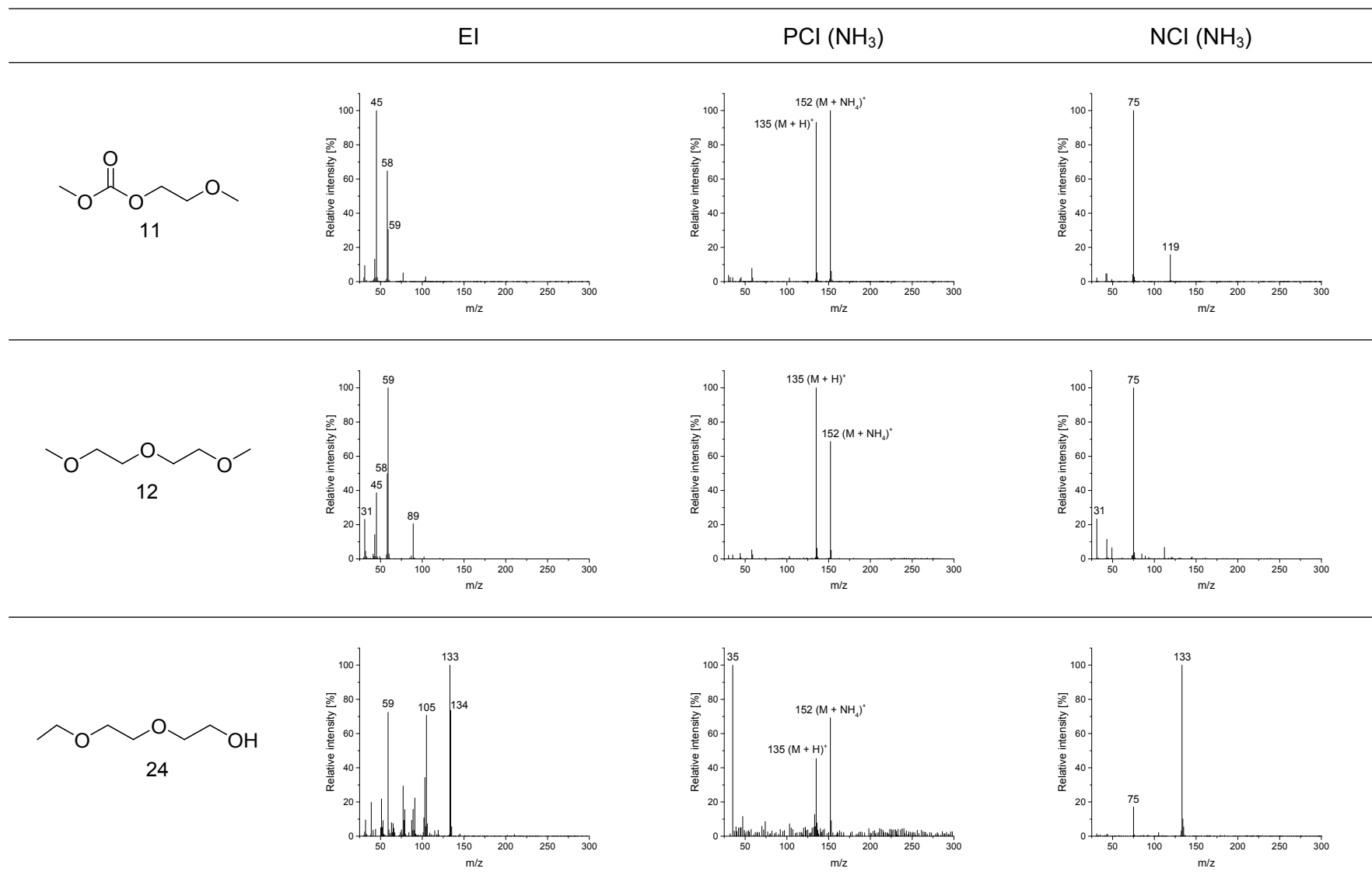


Table S6: Mass spectra (GC-MS) in different ionization modes of compounds **14**, **15** and **16** ($M = 148$) corresponding to Figure 1 and Table 2.

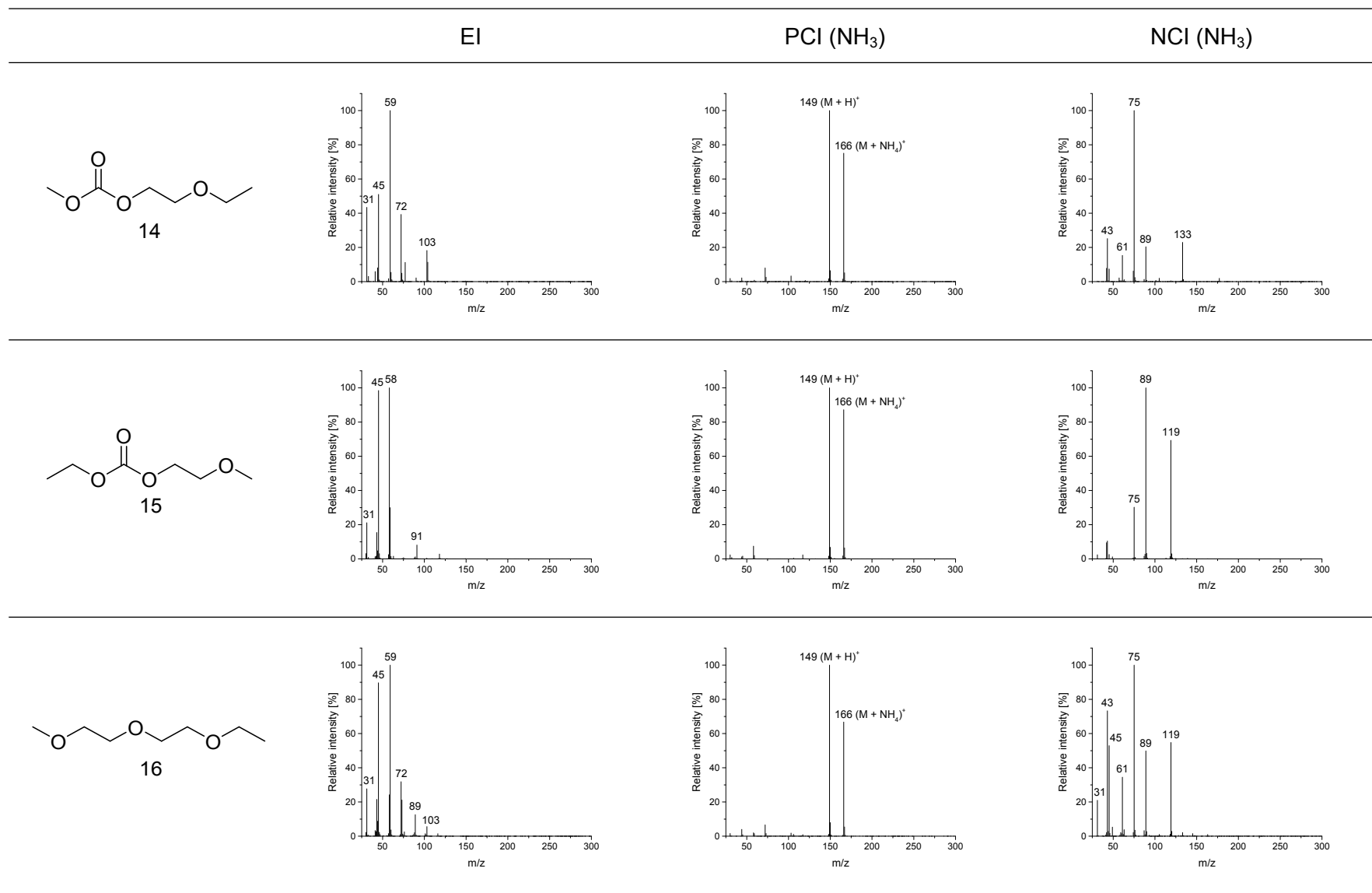


Table S7: Mass spectra (GC-MS) in different ionization modes of compounds **17** and **18** ($M = 162$) corresponding to Figure 1 and Table 2.

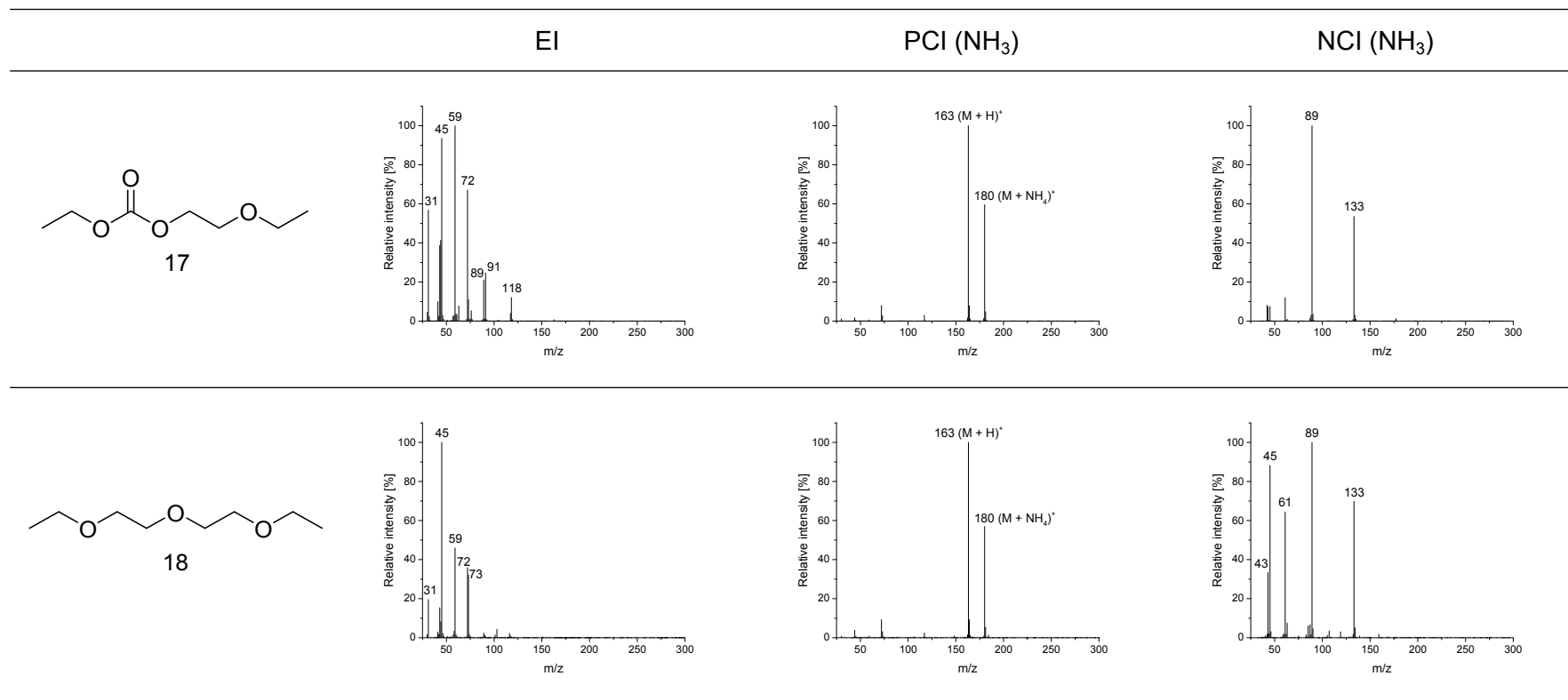


Table S8: Mass spectra (GC-MS) in different ionization modes of compounds **22** and **23** ($M = 178$) corresponding to Figure 1 and Table 2.

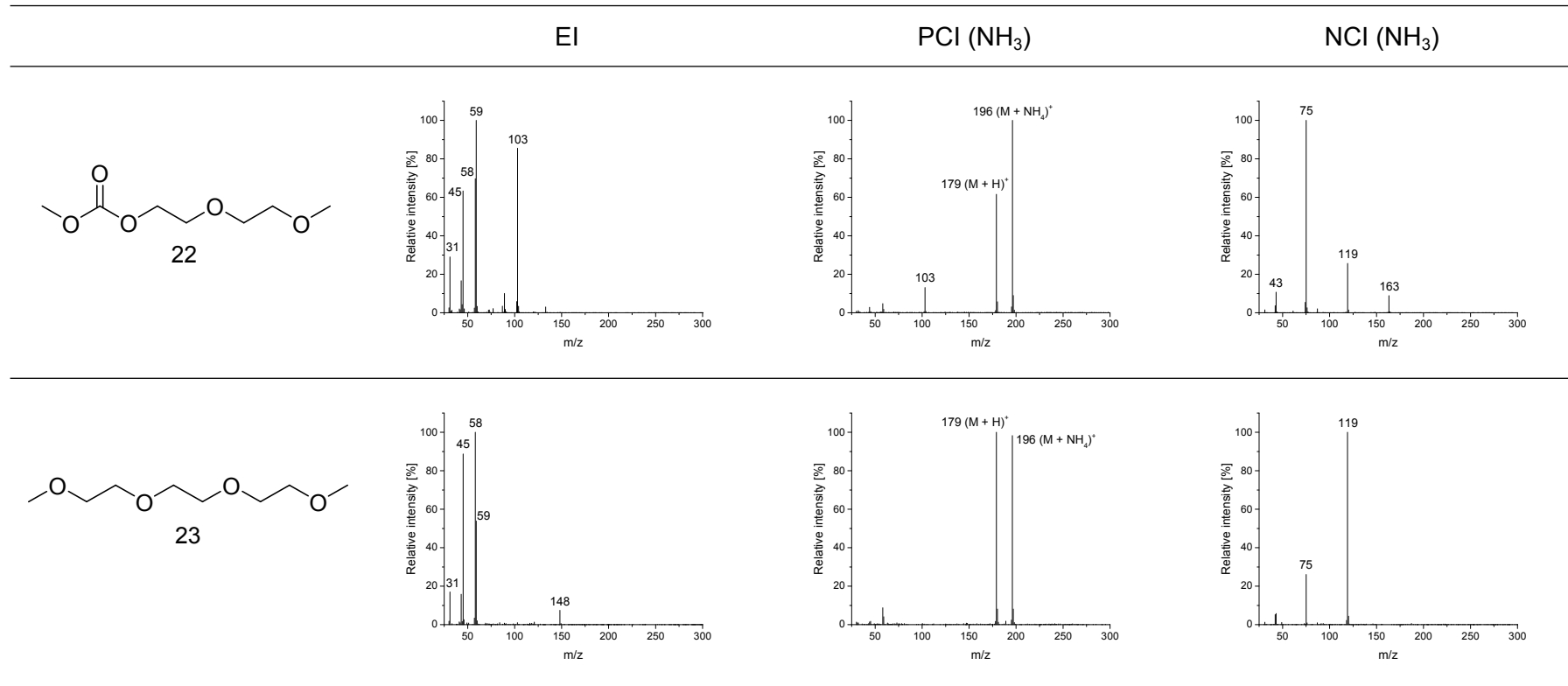


Table S10: Mass spectra (GC-MS) in different ionization modes of compounds **26**, **27** and **28** ($M = 192$) corresponding to Figure 1 and Table 2.

