Supplementary Materials: Development of a QuEChERS-Based UHPLC-MS/MS Method for Simultaneous Determination of Six *Alternaria* Toxins in Grapes

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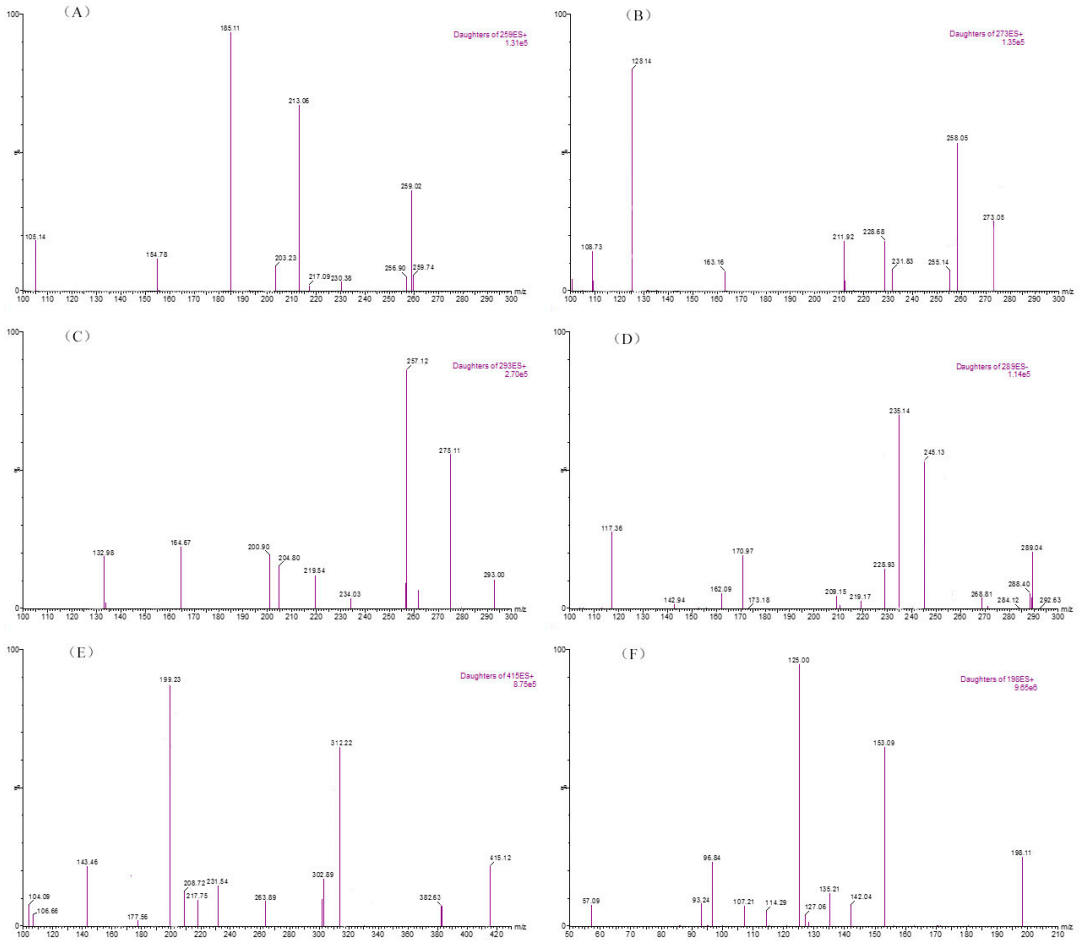

Figure 1. MS/MS spectra for AOH with the collision energy of 28 eV (**A**), for AME with the collision energy of 26 eV (**B**), for ALT with the collision energy of 14 eV (**C**), for ALS with the collision energy of −20 eV (**D**), for TEN with the collision energy of 12 eV (**E**) and for TeA with the collision energy of 16 eV (**F**). The concentration for all *Alternaria* toxins was 200 ng mL^{-1}.

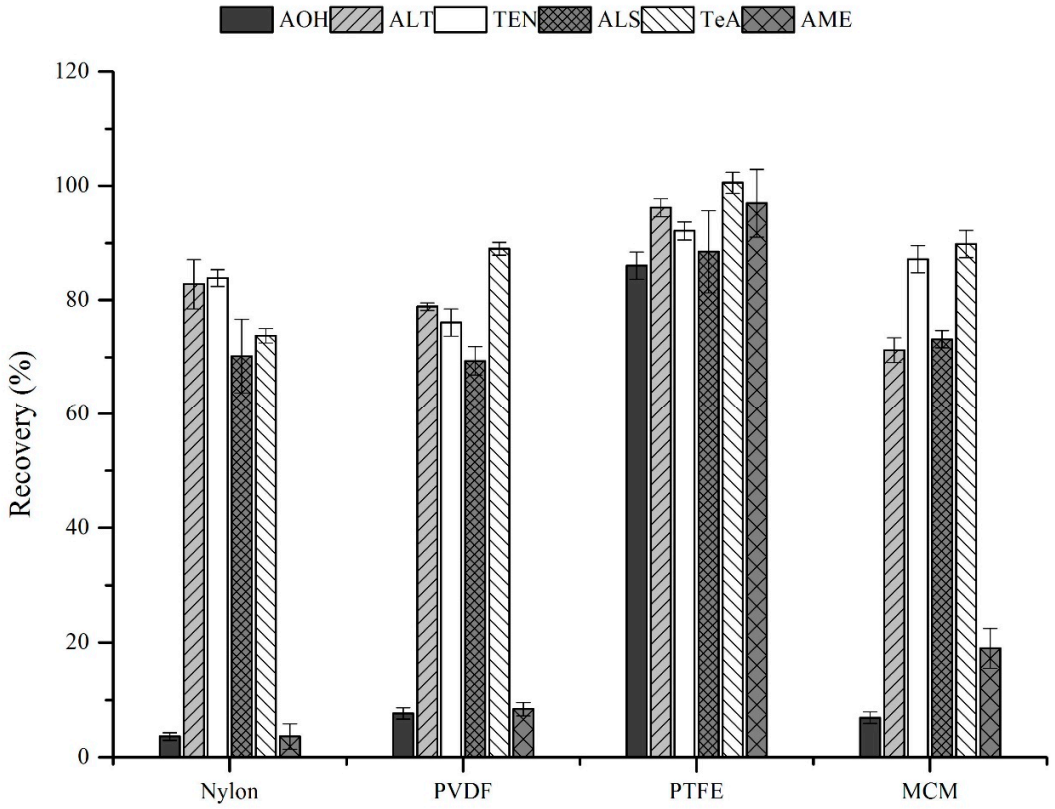

Figure 2. Recoveries of the six *Alternaria* toxins in a standard solution filtered by different membrane filters. The concentration is 50 μg kg^{-1} (n = 6).

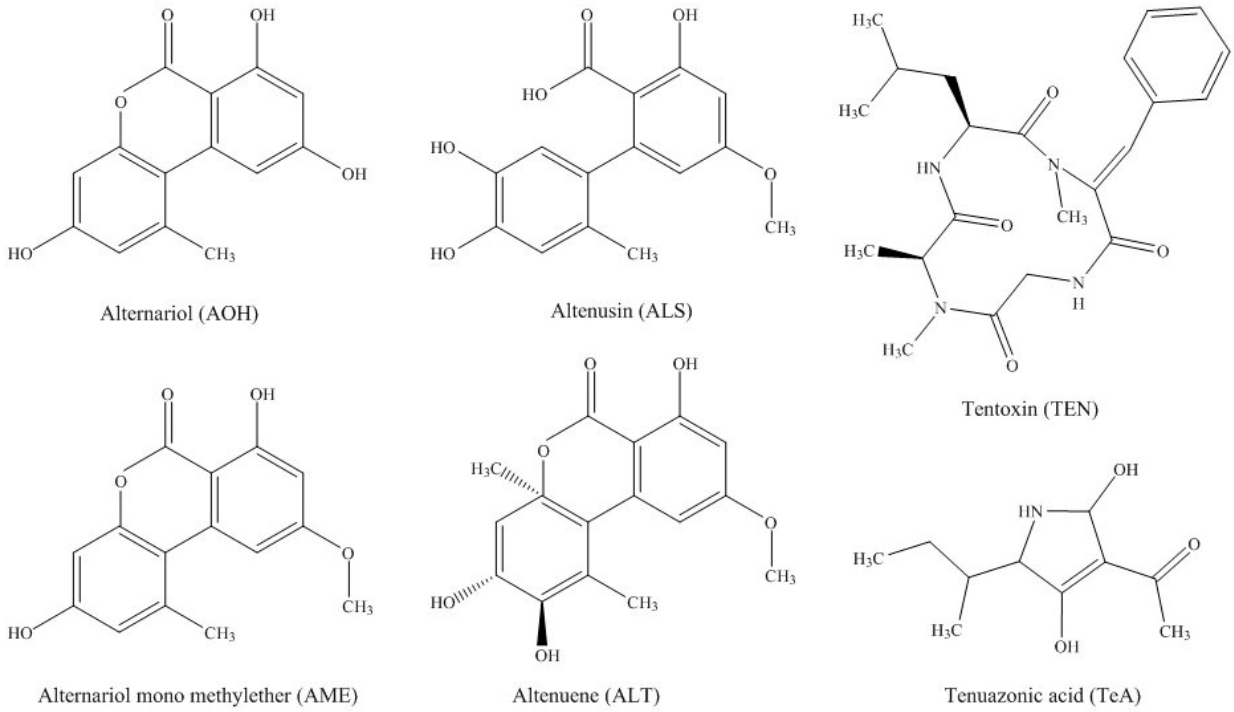

Figure 3. Chemical structures of the six *Alternaria* toxins.