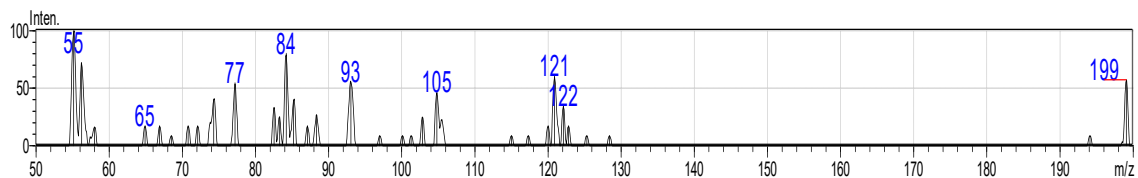
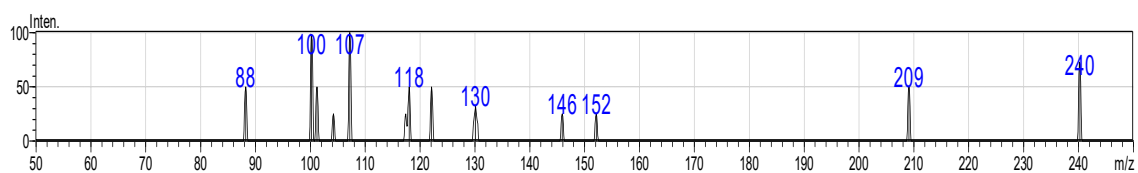


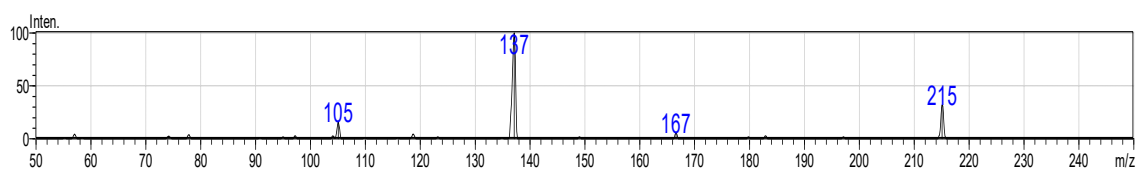
BP-2. Precursor ion: 245 (m/z); Collision energy: -15V



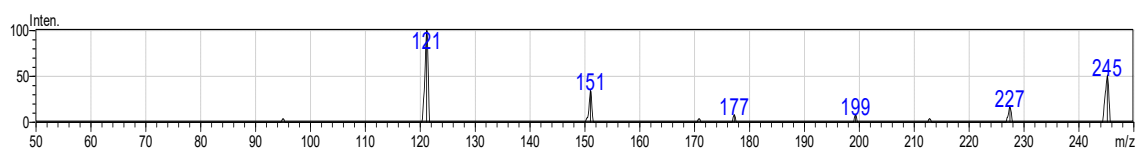
4-OHBP. Precursor ion: 199 (m/z); Collision energy: 25V



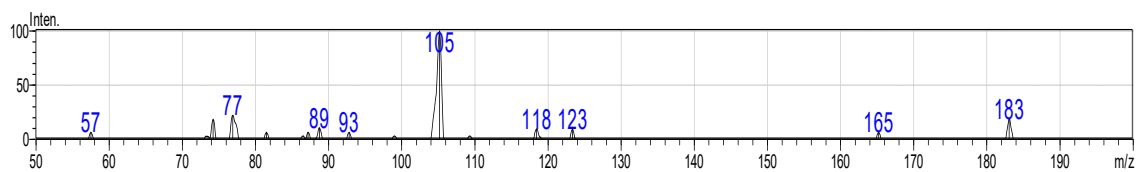
M2BB. Precursor ion: 240.25 (m/z); Collision energy: 20V



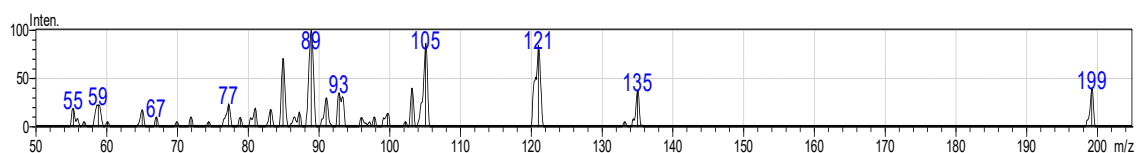
BP-1. Precursor ion: 215 (m/z); Collision energy: 20V



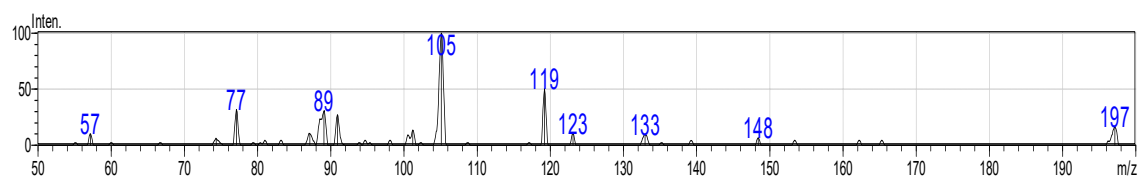
BP-8. Precursor ion: 245 (m/z); Collision energy: 15V



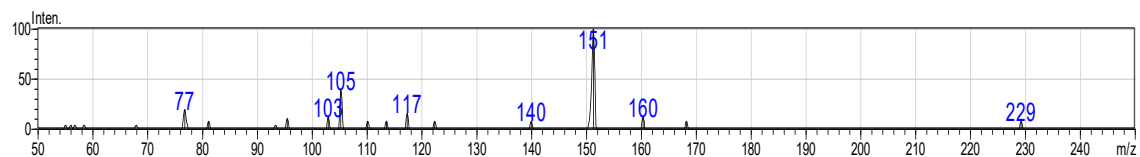
BP. Precursor ion: 183 (m/z); Collision energy: 20V



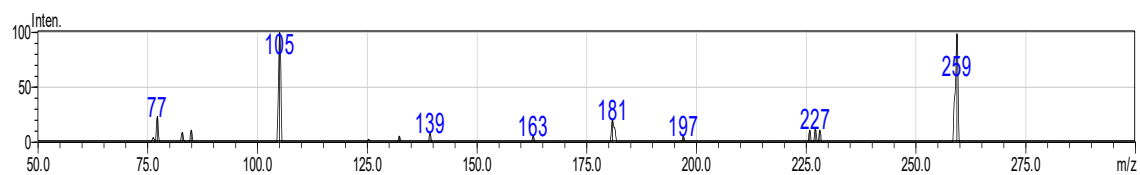
2-OHBP. Precursor ion: 199.2 (m/z); Collision energy: 25V



4-MBP. Precursor ion: 197 (m/z); Collision energy: 20V



BP-3. Precursor ion: 229 (m/z); Collision energy: 25V



PBZ. Precursor ion: 259 (m/z); Collision energy: 15V

Figure S1. The respective mass spectra of the BP and nine BP analogs.