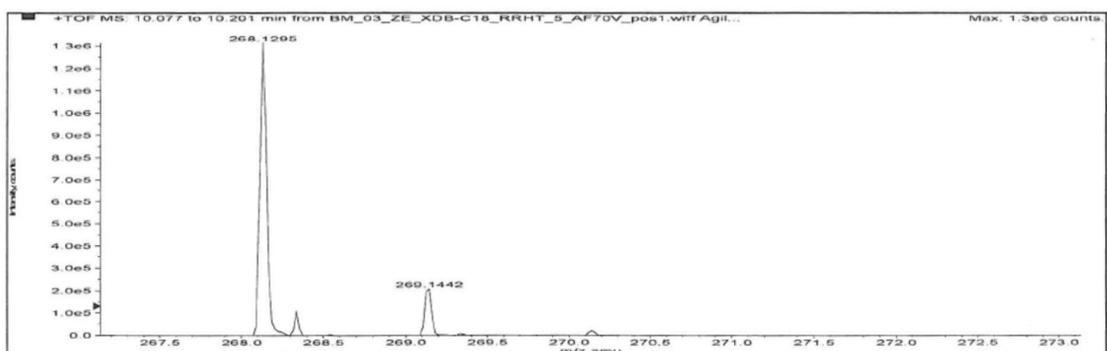
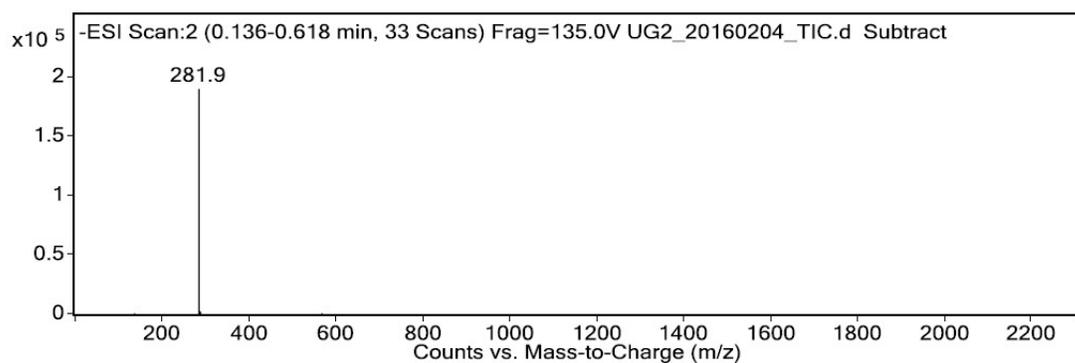


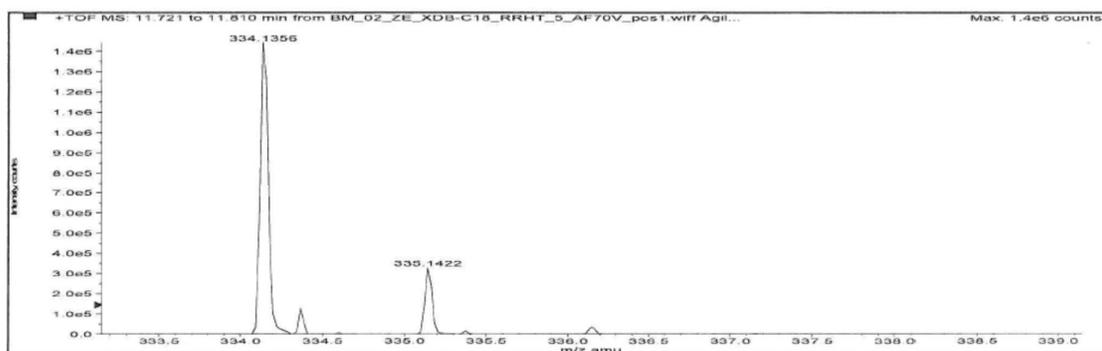
ESI-MS ( $m/z$ ) spectra for compound **ATQ**: 180.10 [M + H]<sup>+</sup>



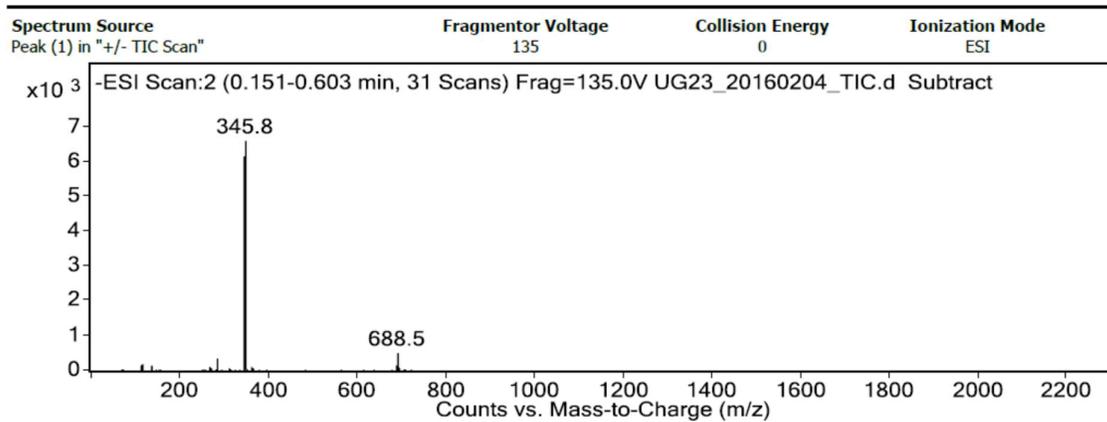
ESI-MS ( $m/z$ ) spectra for compound **1a**: 268.13 [M + H]<sup>+</sup>



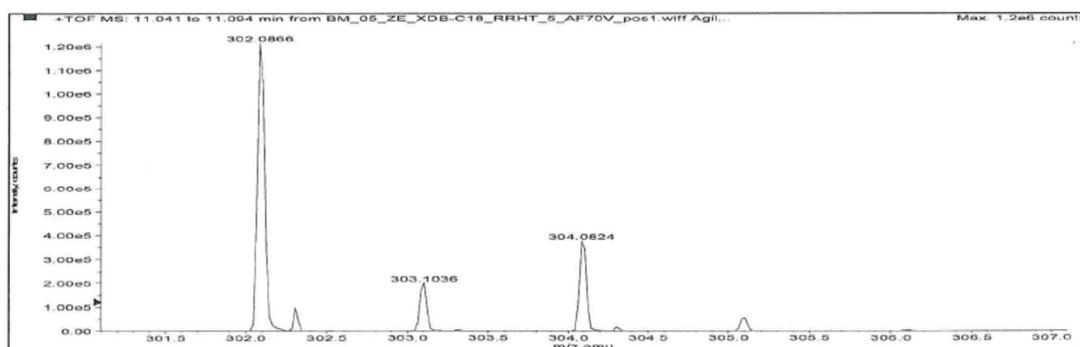
ESI-MS ( $m/z$ ) spectra for compound **1b**: 284.1 [M + H]<sup>+</sup>



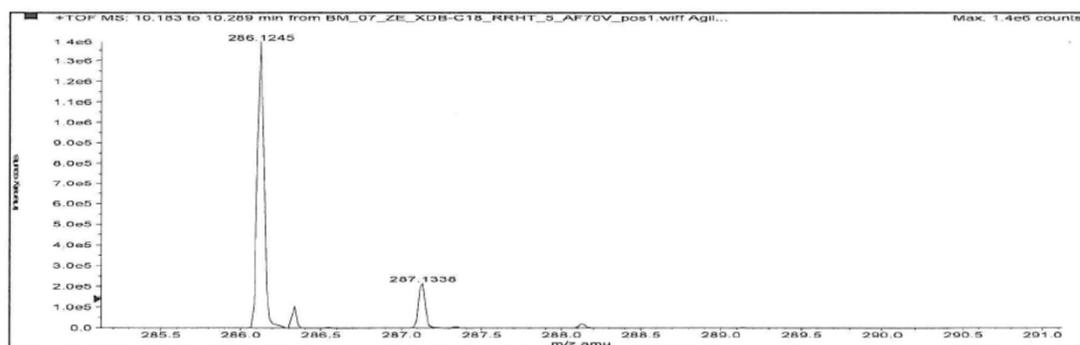
ESI-MS ( $m/z$ ) spectra for compound **1c**: 334.14 [M + H]<sup>+</sup>



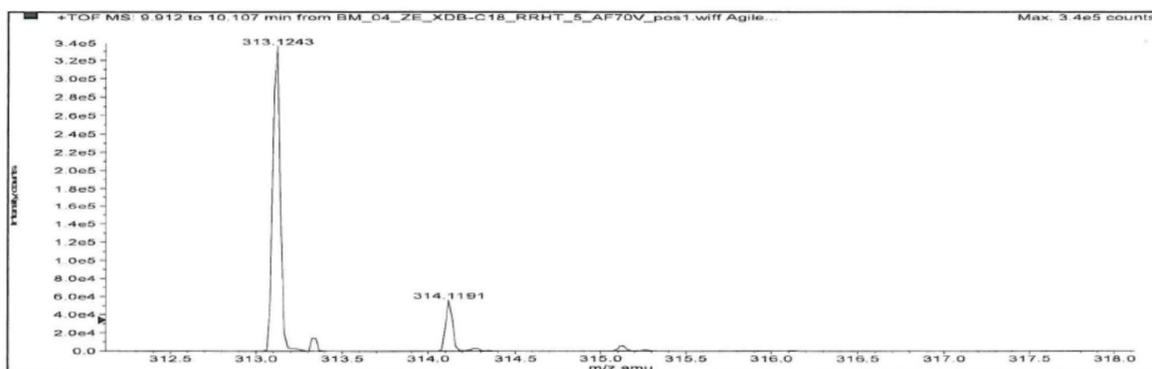
ESI-MS ( $m/z$ ) spectra for compound **1d**: 346.0 [M + H]<sup>+</sup>



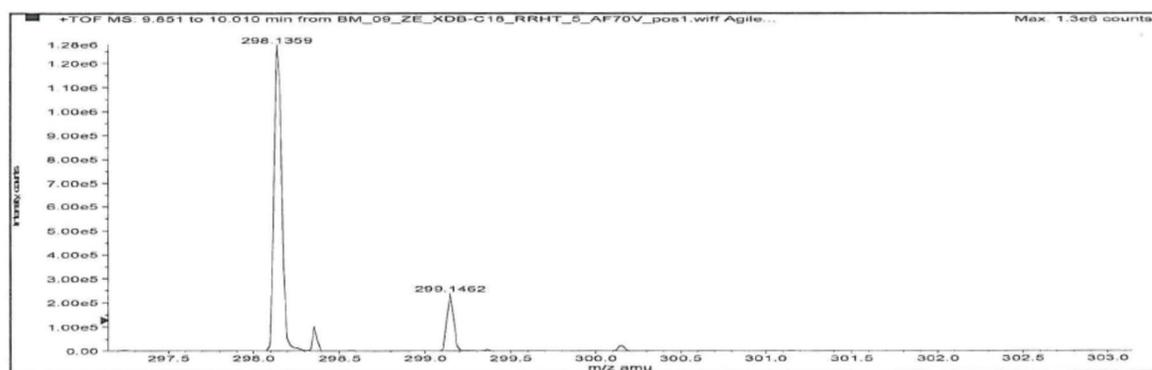
ESI-MS ( $m/z$ ) spectra for compound **1e**: 302.09 [M + H]<sup>+</sup>



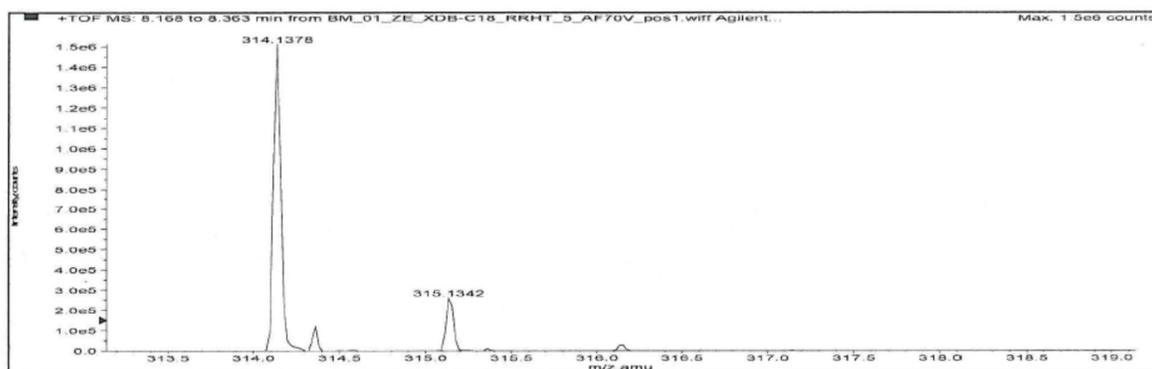
ESI-MS ( $m/z$ ) spectra for compound **1f**: 286.12 [M + H]<sup>+</sup>



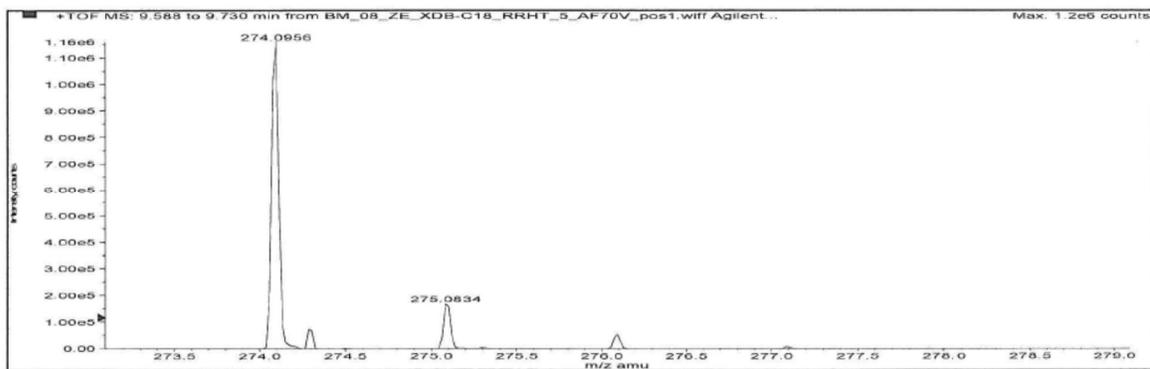
ESI-MS ( $m/z$ ) spectra for compound **1g**: 313.12 [M + H]<sup>+</sup>



ESI-MS ( $m/z$ ) spectra for compound **1h**: 298.14 [M + H]<sup>+</sup>



ESI-MS ( $m/z$ ) spectra for compound **1i**: 314.14 [M + H]<sup>+</sup>



ESI-MS ( $m/z$ ) spectra for compound **1j**: 274.09 [M + H]<sup>+</sup>