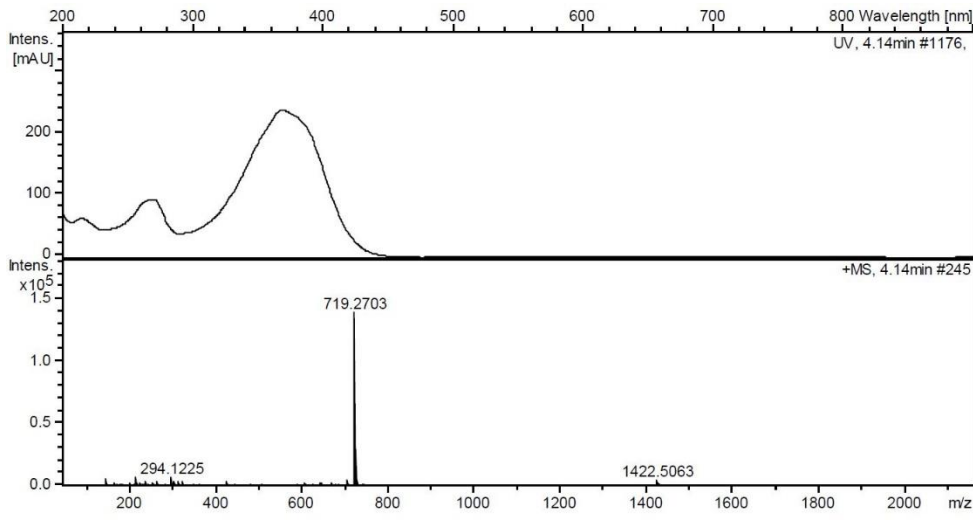
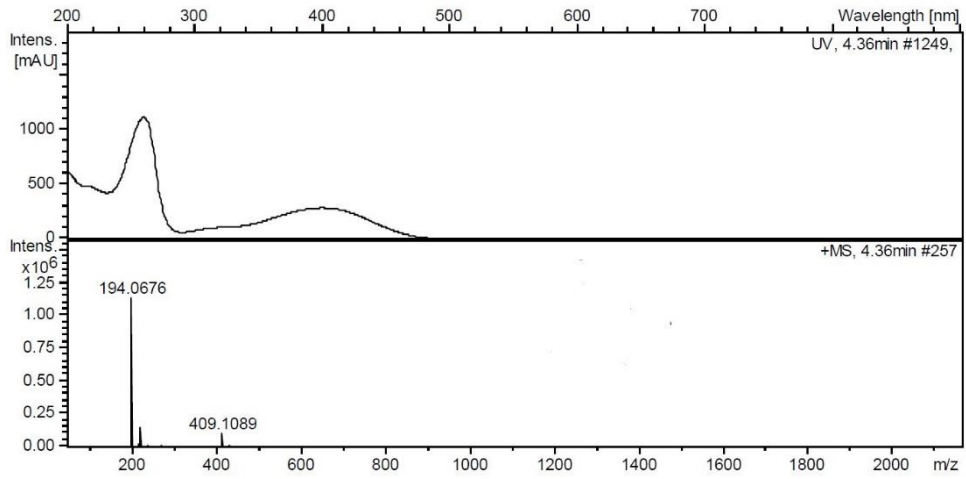


S1 Fig. Mass spectra and UV spectra of 42 metabolites detected in crude extracts of 14 *Burkholderia* isolates. The upper panel represents the UV spectrum, the lower panel represents the mass spectrum in positive mode. Asterisks indicate putative novel molecules.

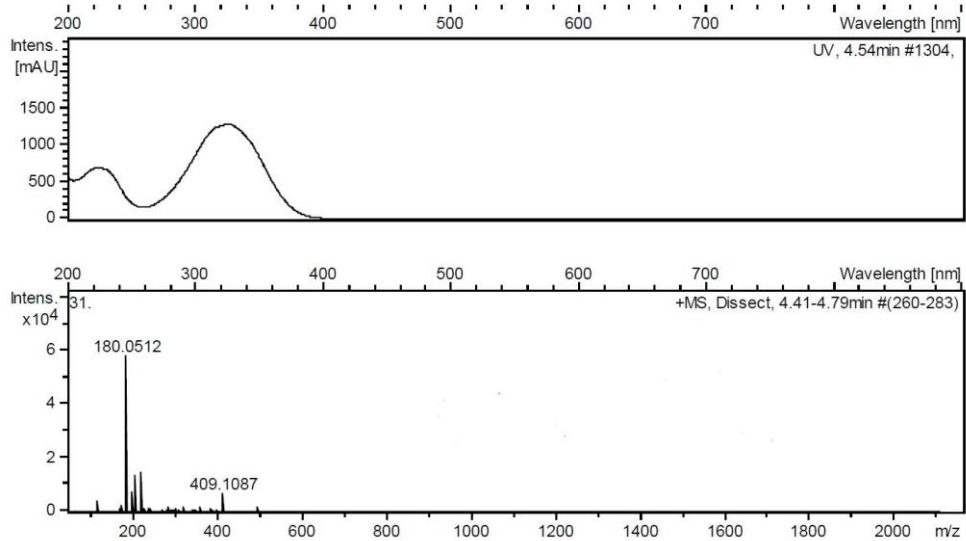
C₃₃H₄₅Cl₂NO₁₁ – Enacyloxin IIa or IIb



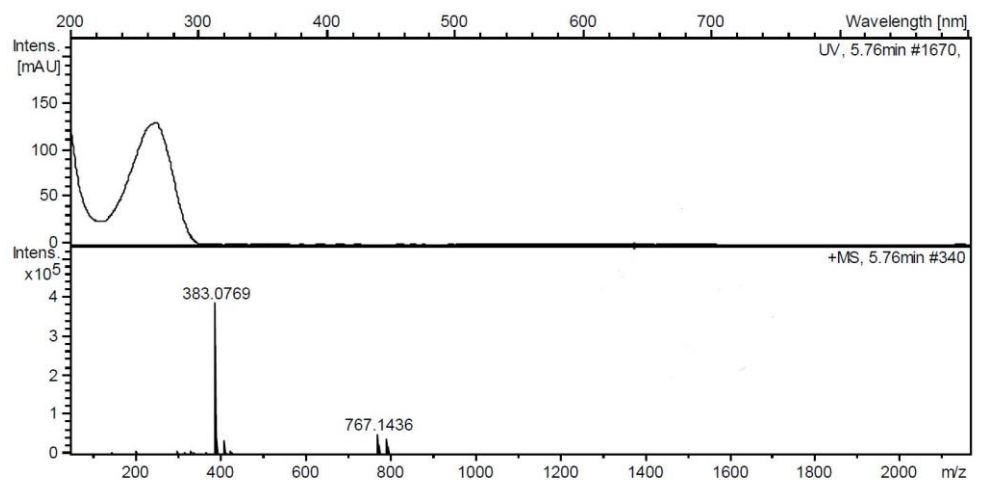
C₇H₇N₅O₂ – Toxoflavin



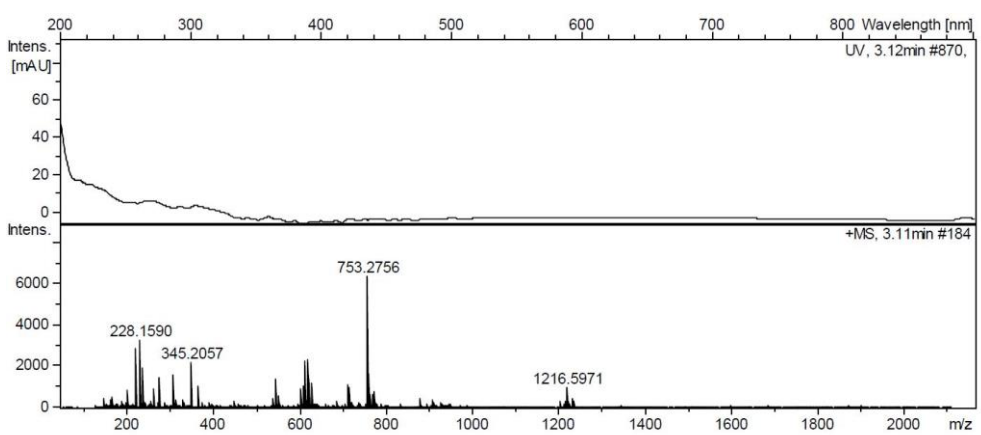
C₆H₅N₅O₂ – Reumycin



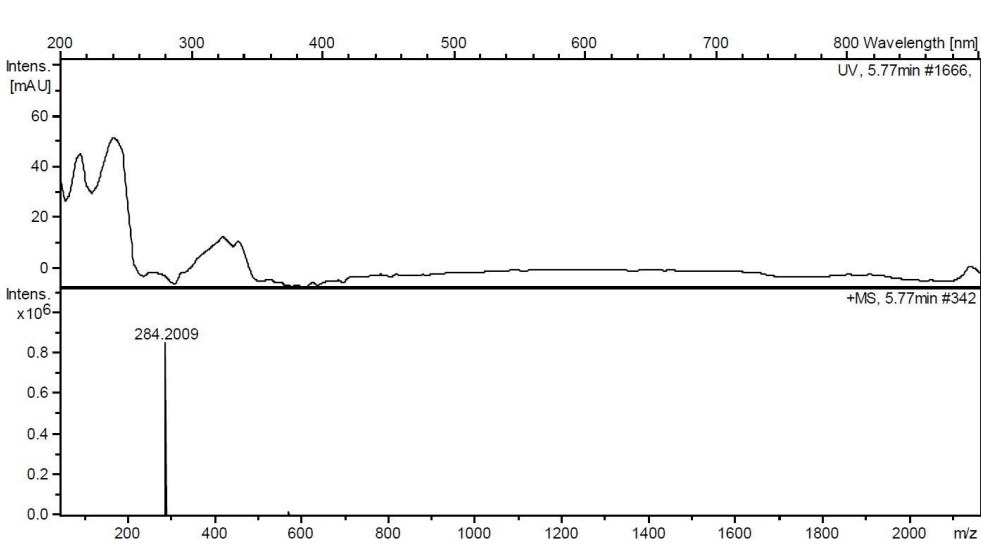
$C_{14}H_{20}Cl_2N_2O_6$ – Bactobolin A



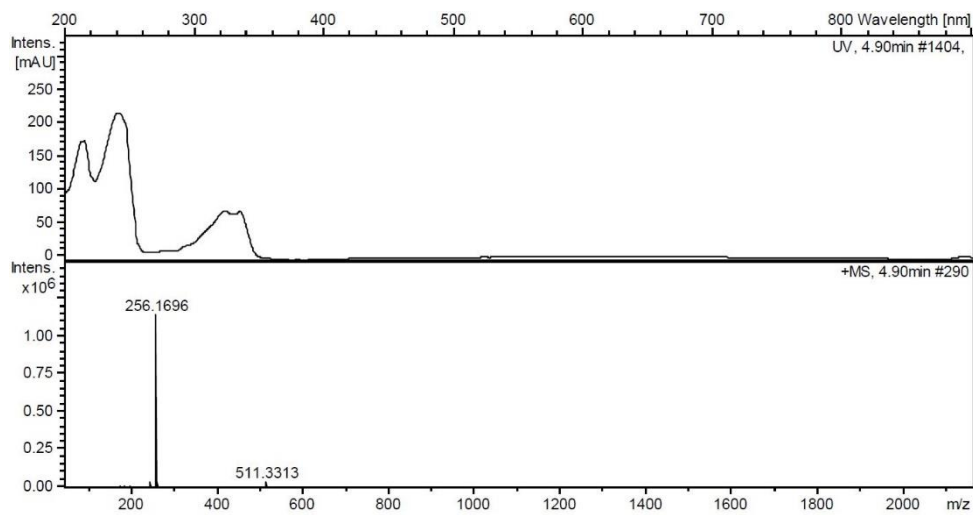
$C_{52}H_{85}N_{11}O_{22}$ – Cepacidin A1



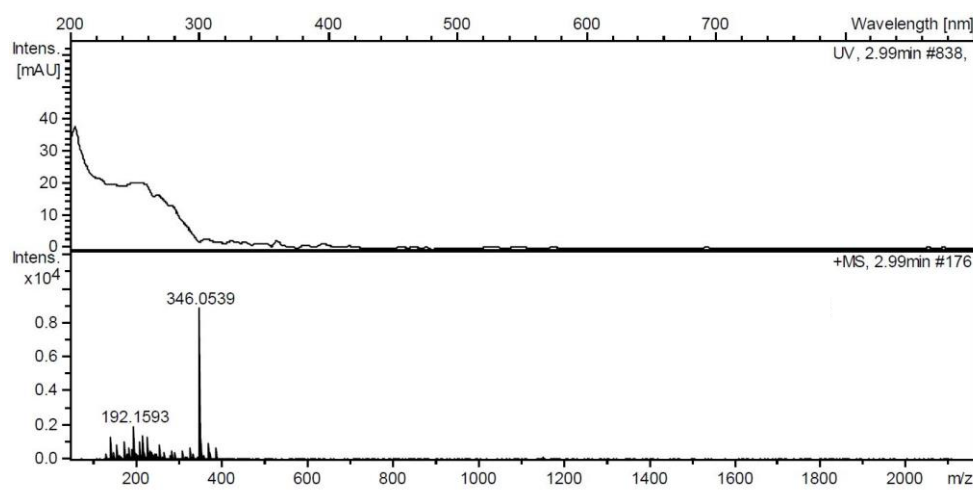
$C_{19}H_{25}NO$ – Antibiotic SF 2420B



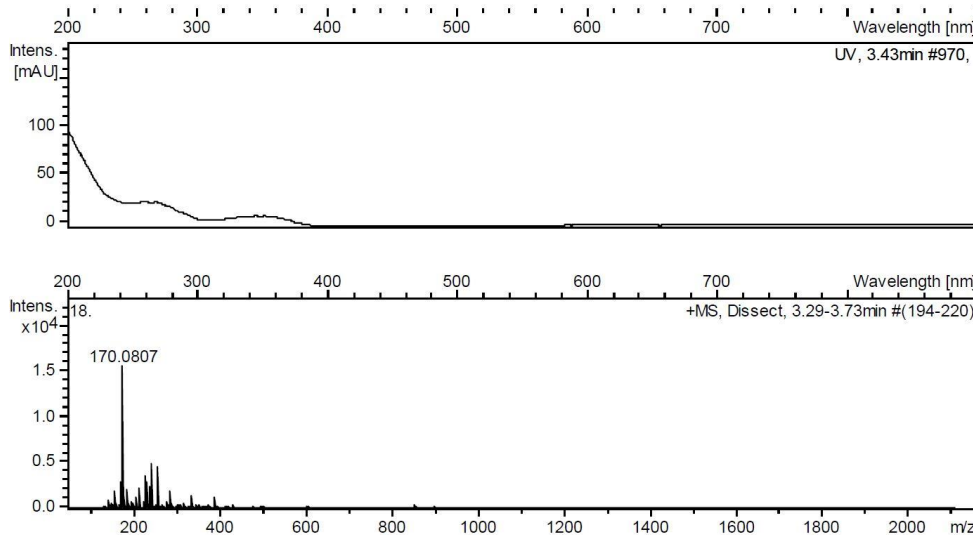
$C_{17}H_{21}NO$ – 2-(2-Heptenyl)-3-methyl-4(1H)-quinolinone



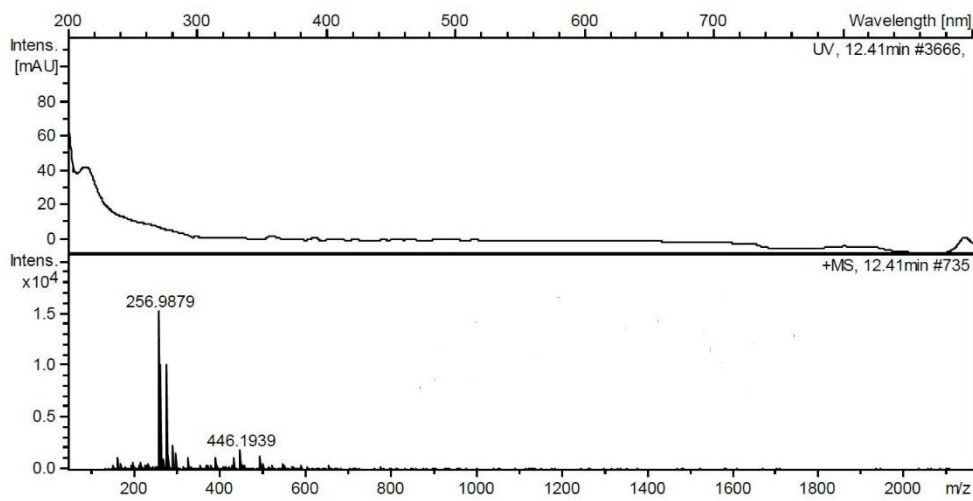
$C_{10}H_{12}N_5O_7P$ – Cyclic guanosine monophosphate (cGMP)



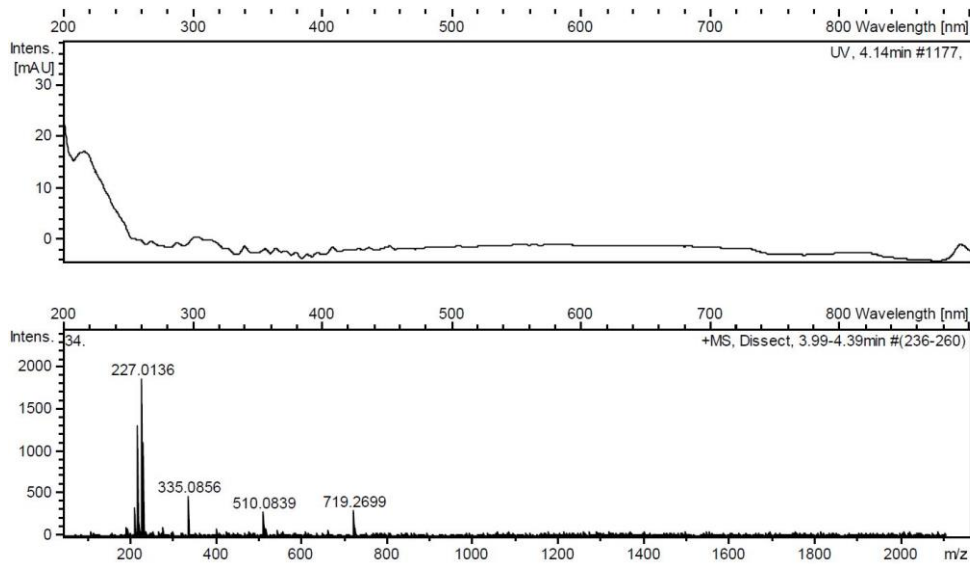
$C_8H_{11}NO_3$ – 2-Acetamido-4-hydroxy-2-cyclohexen-1-one



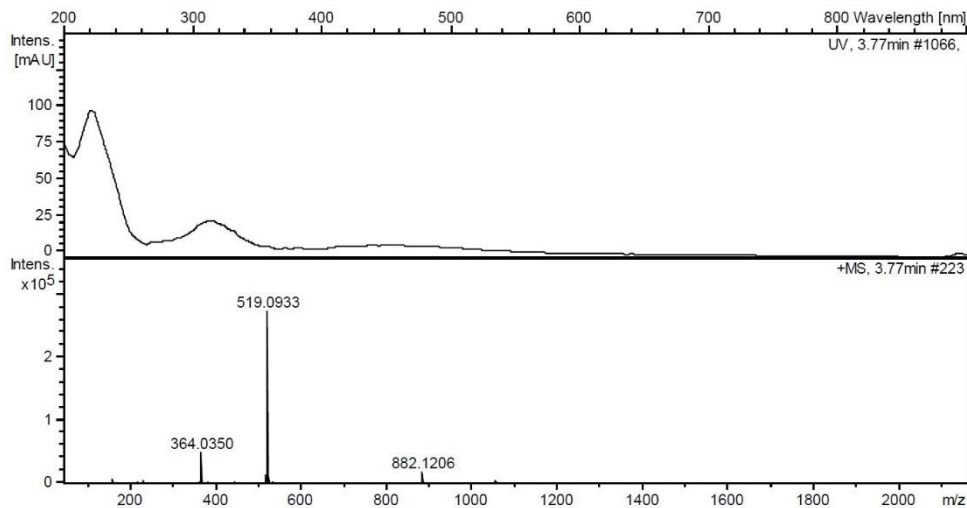
$C_{10}H_6Cl_2N_2O_2$ – Pyrrolnitrin



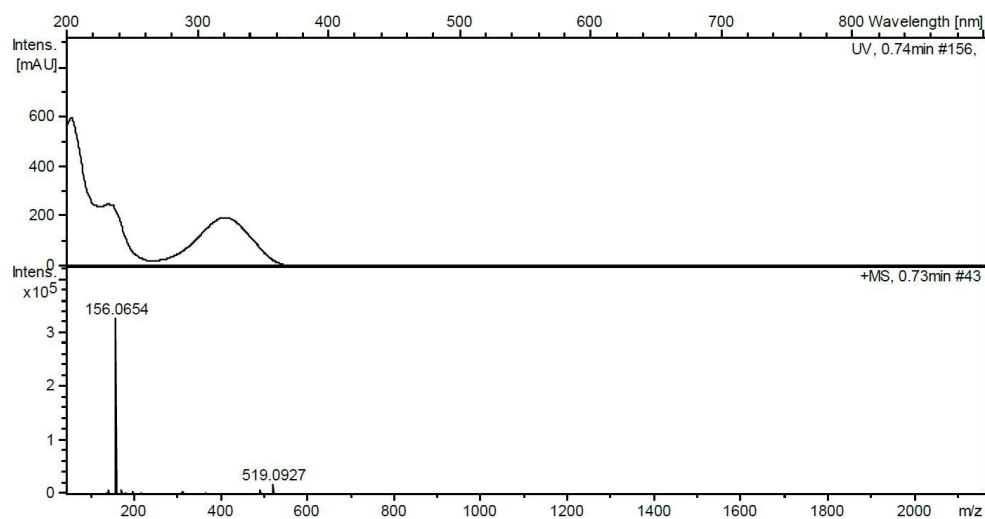
$C_{10}H_8Cl_2N_2$ – Aminopyrrolnitrin



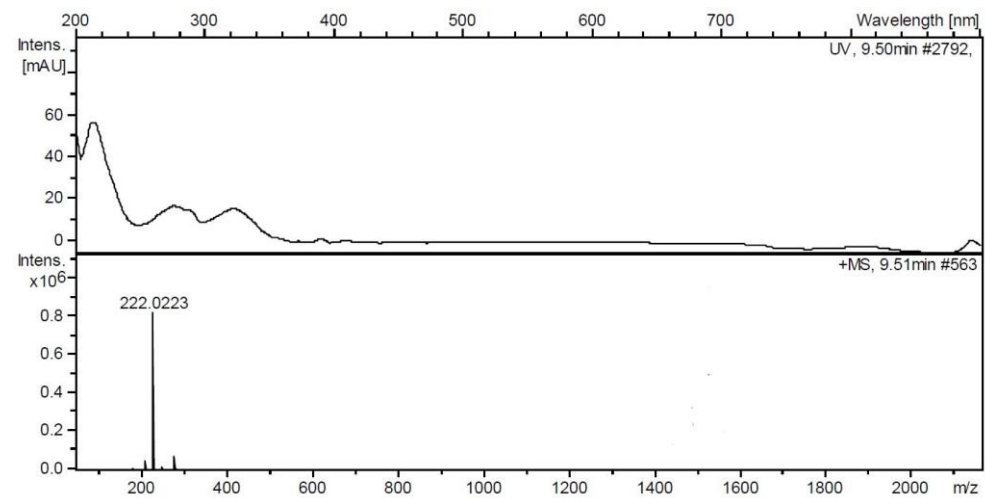
$C_{21}H_{24}FeN_3O_9$ – Antibiotic BN 227F



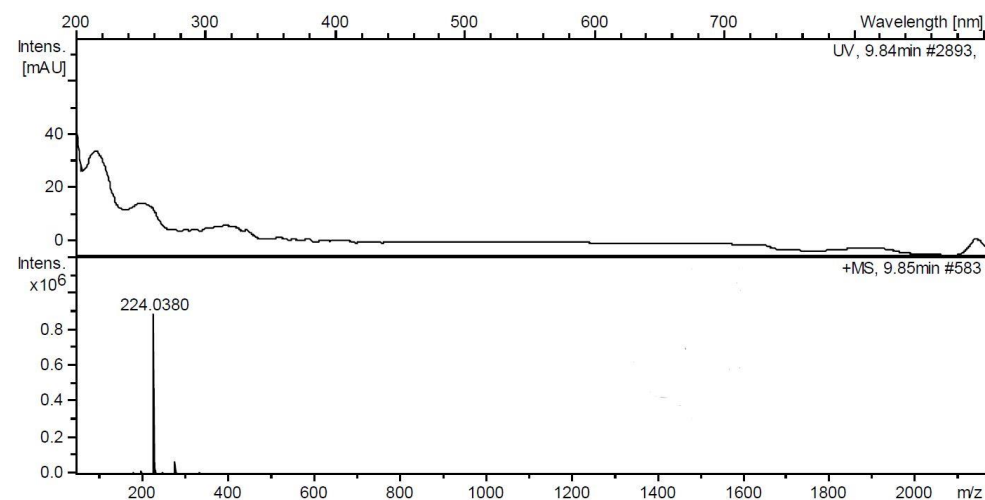
$C_7H_9NO_3$ – Cepabactin (= Antibiotic BN 227)



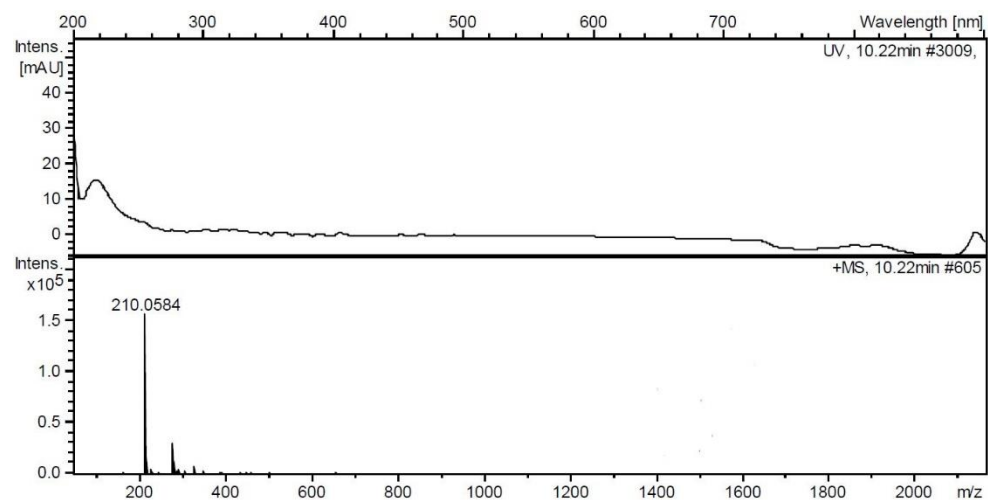
$C_{10}H_7NO_3S$ – Aeruginoic acid



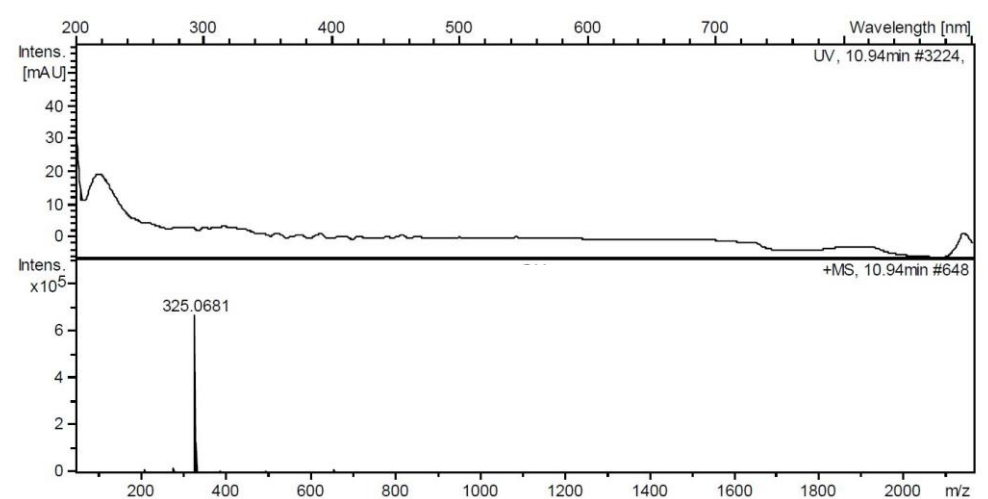
$C_{10}H_9NO_3S$ – Dihydroaeruginoic acid



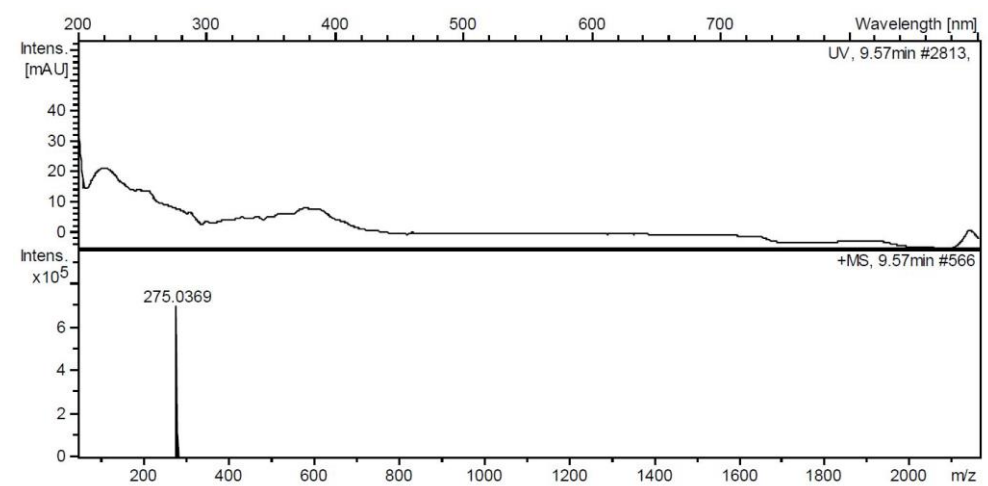
$C_{10}H_{11}NO_2S$ – Aerugine



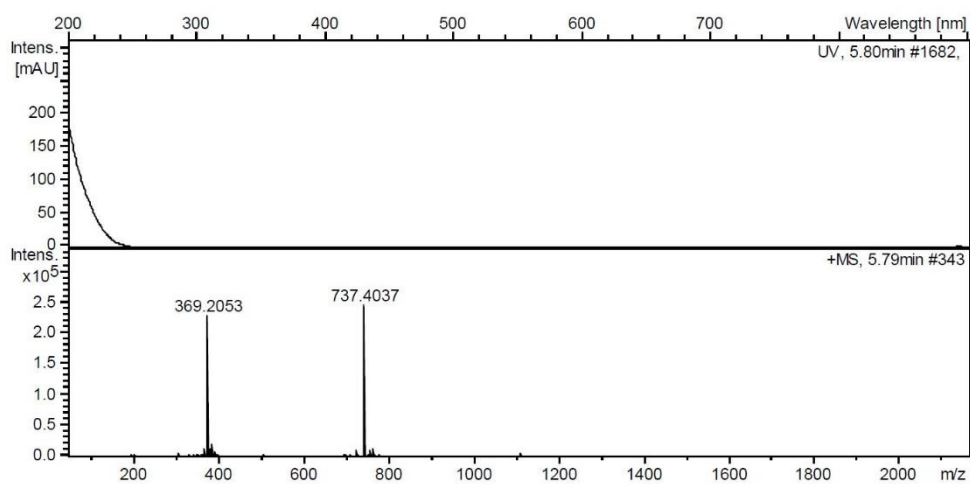
$C_{14}H_{16}N_2O_3S_2$ – Pyochelin



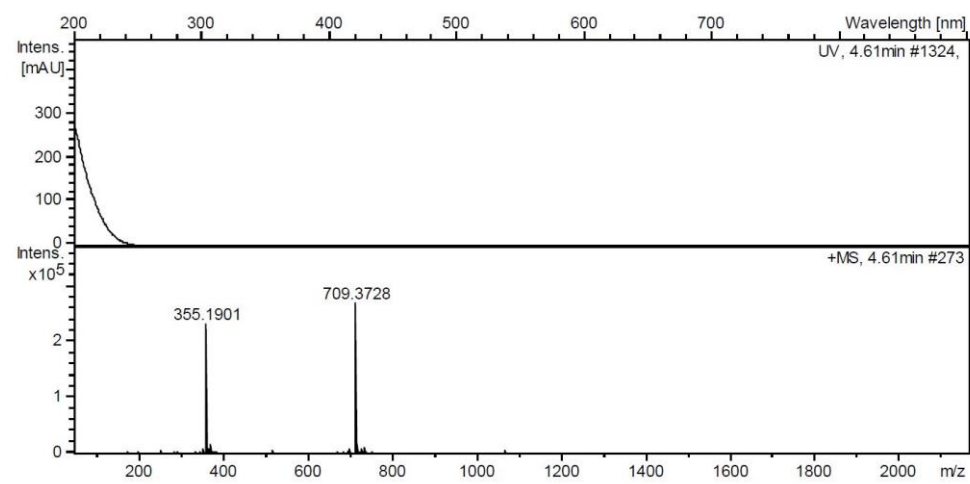
$C_{14}H_{10}O_4S$ – Ditropolonyl sulfide



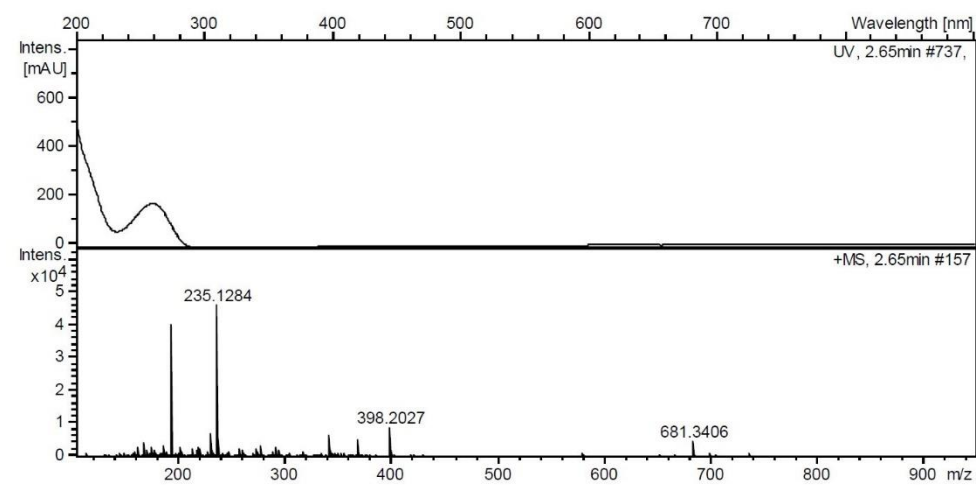
$C_{30}H_{56}N_8O_{13}$ – Ornibactin C8



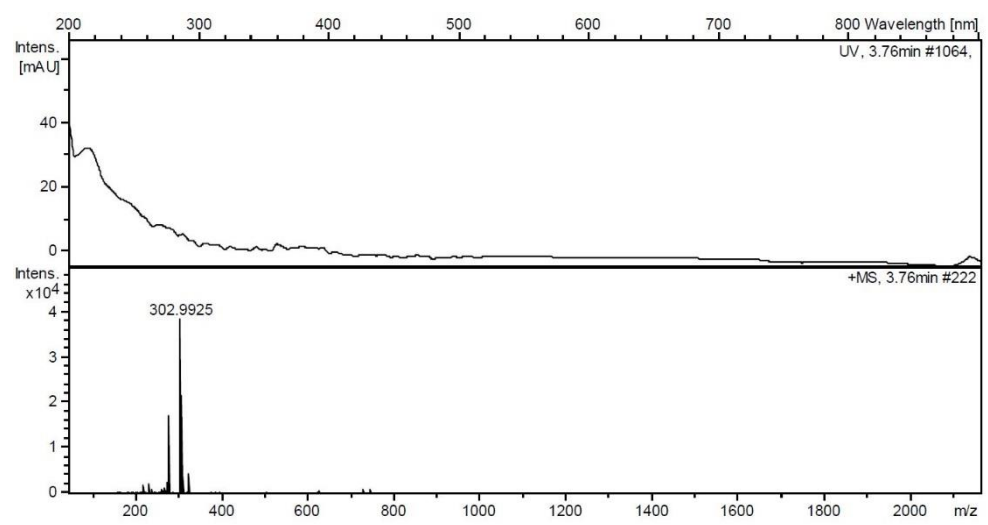
$C_{28}H_{52}N_8O_{13}$ – Ornibactin C6



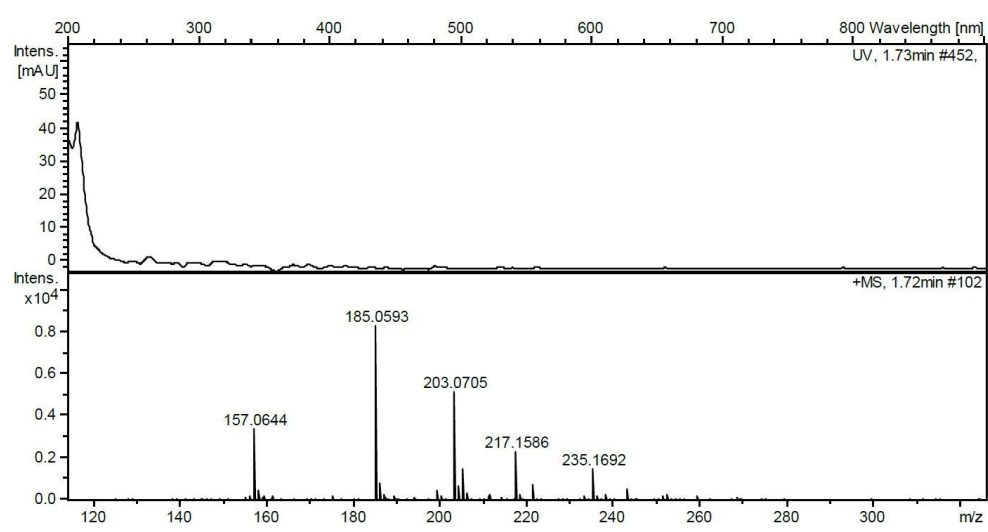
$C_{26}H_{48}N_8O_{13}$ – Ornibactin C4



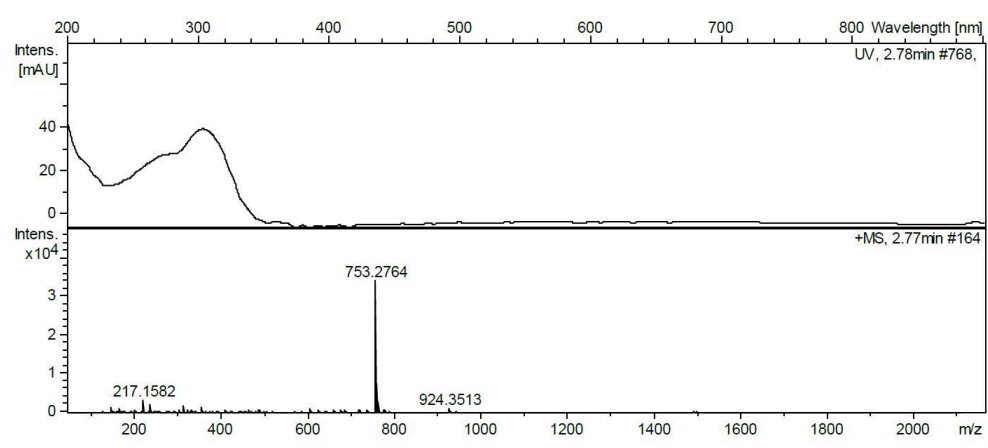
$C_{11}H_8Cl_2N_2O_4$ – 3-Chloro-4-(3-chloro-2-nitrophenyl)-1,5-dihydro-5-methoxy-2H-pyrrol-2-one



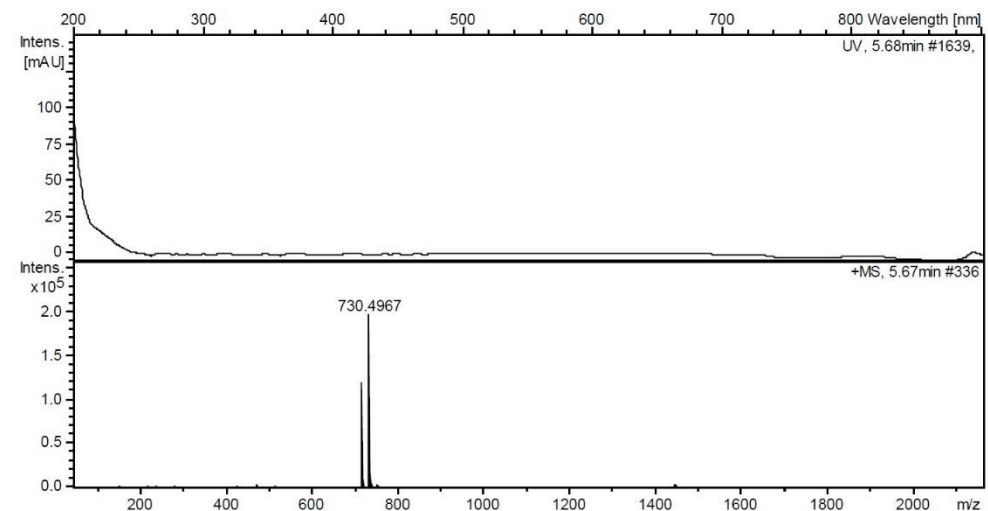
$C_{12}H_{12}O_4$ – Differolide



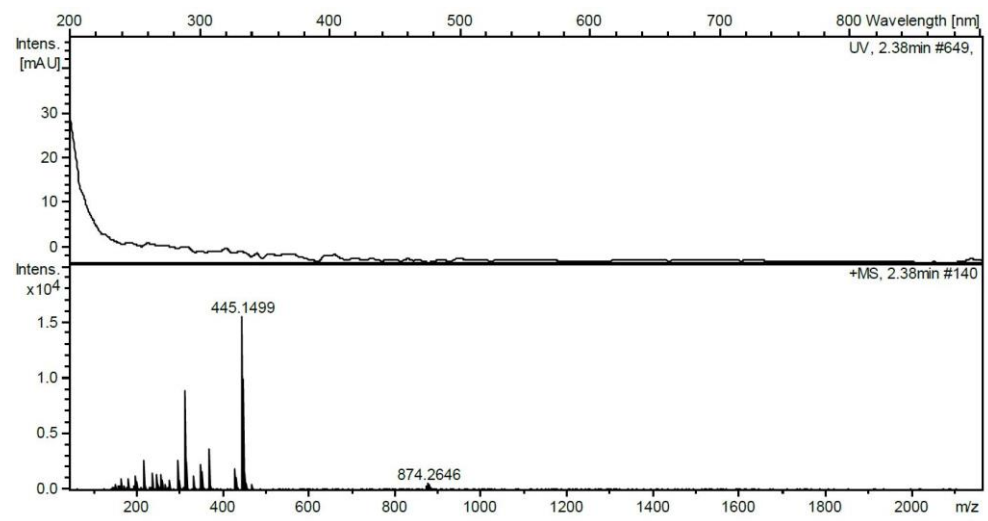
$C_{33}H_{47}Cl_2NO_{13}^*$ – Putative novel compound



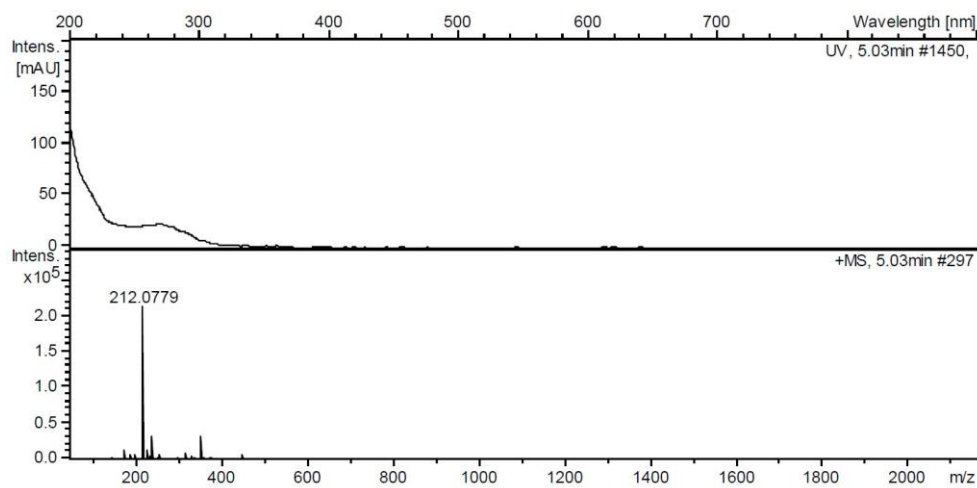
$C_{36}H_{64}N_4O_{10}^*$ – Putative novel compound



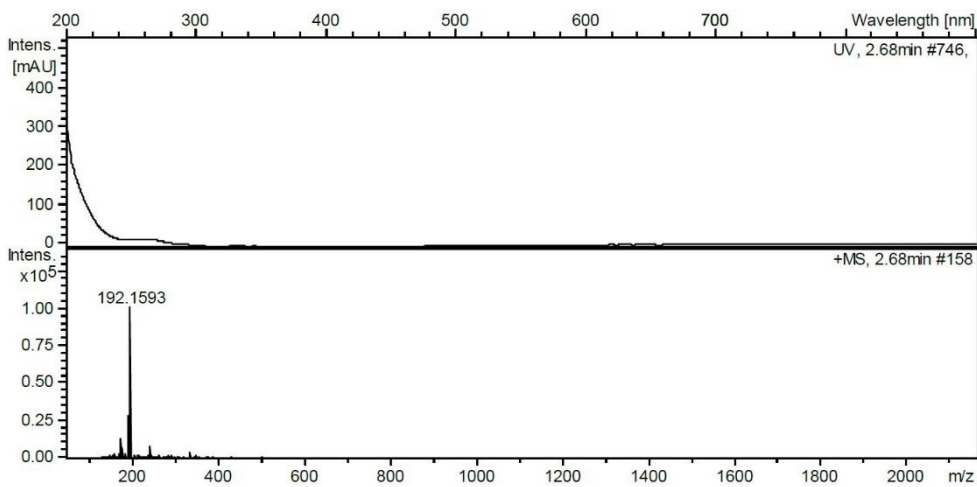
$C_{17}H_{27}Cl_2NO_7^*$ – Putative novel compound



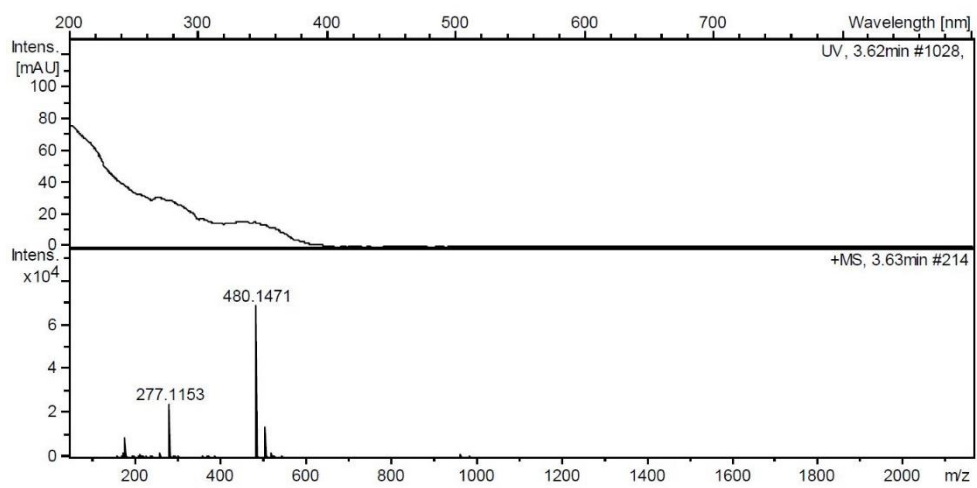
$C_7H_9N_5O_3^*$ – Putative novel compound



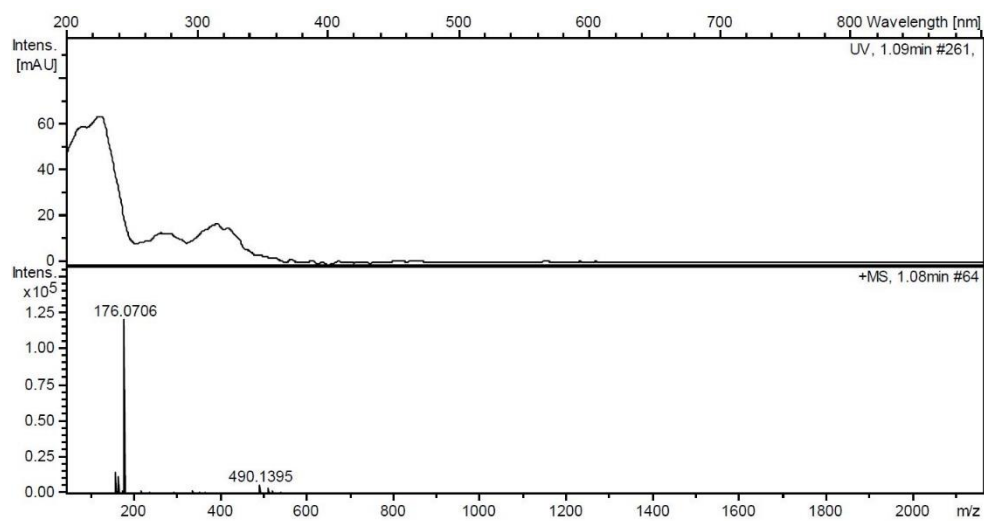
$C_9H_{21}NO_3^*$ – Putative novel compound



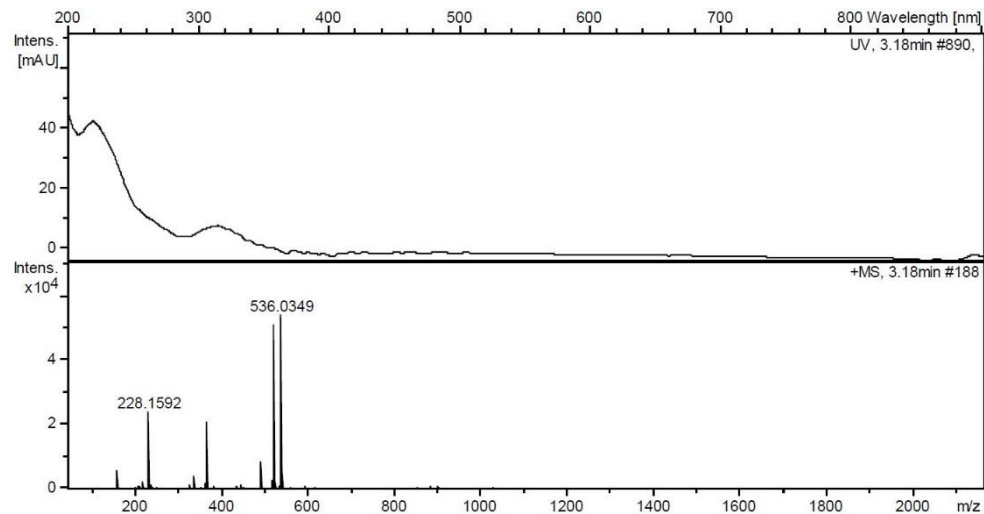
$C_{17}H_{25}N_3O_{13}^*$ – Putative novel compound



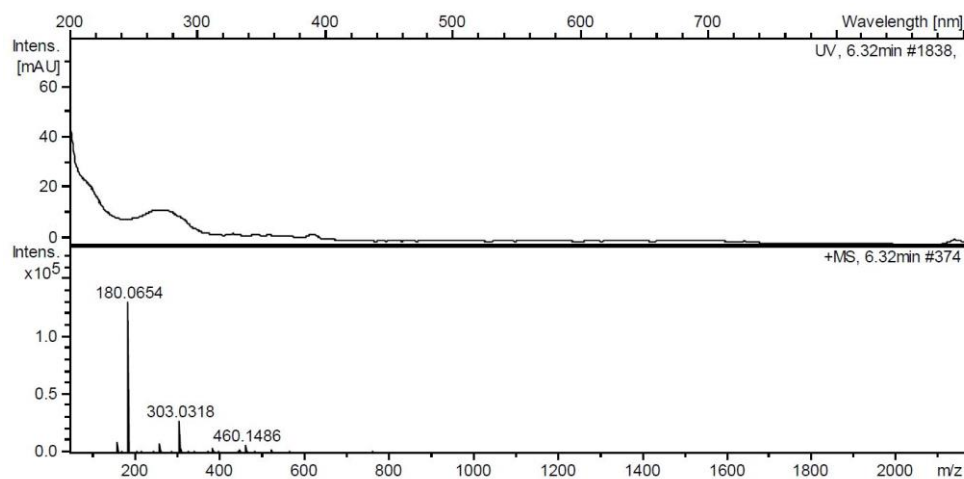
$C_{10}H_9NO_2^*$ – Putative novel compound



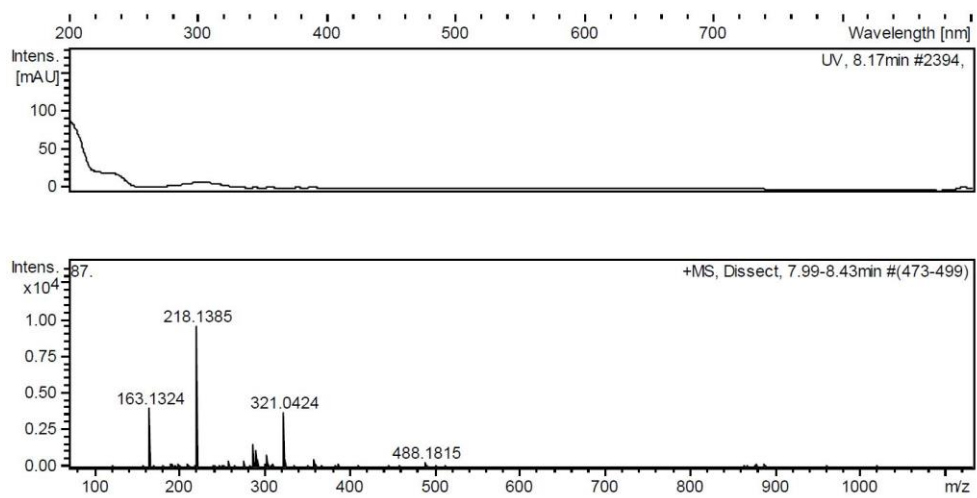
$C_{19}H_{13}N_5O_{12}S^*$ – Putative novel compound



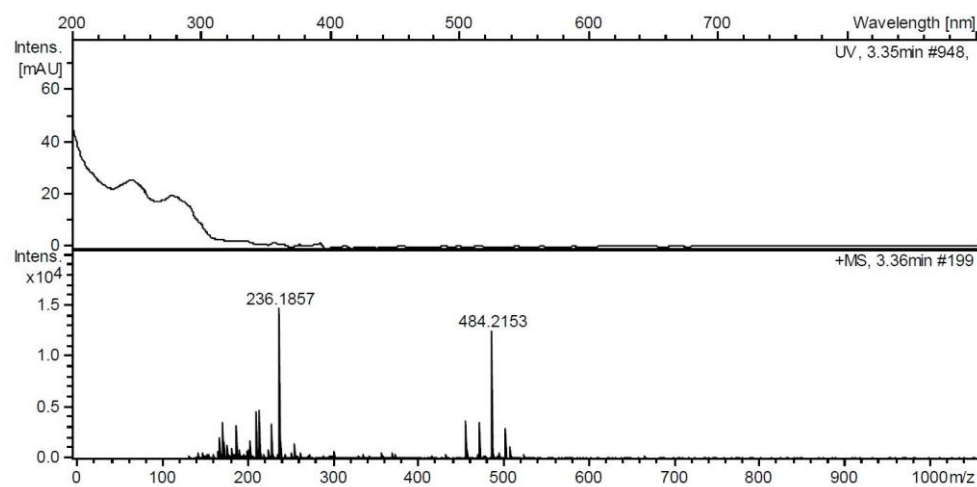
$C_9H_9NO_3^*$ – Putative novel compound



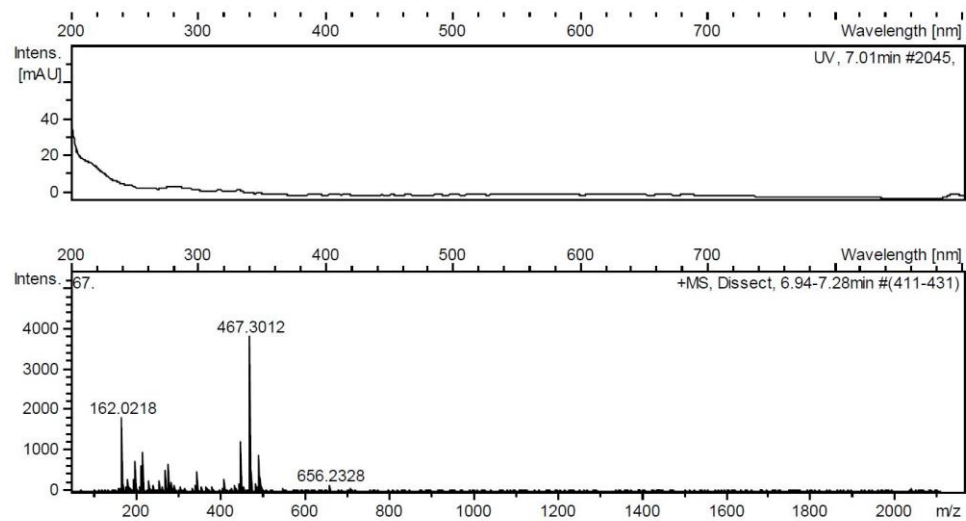
$C_{15}H_{12}O_6S^*$ – Putative novel compound



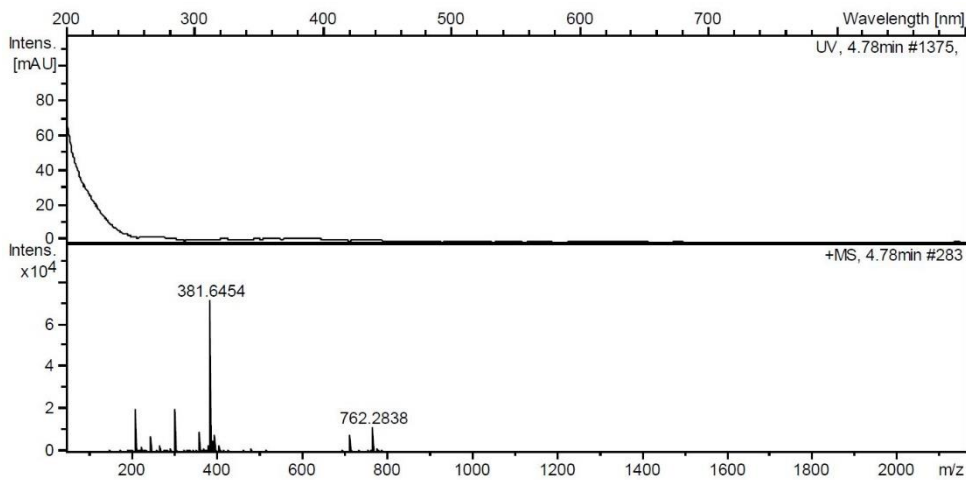
$C_{18}H_{33}N_3O_{12}^*$ – Putative novel compound



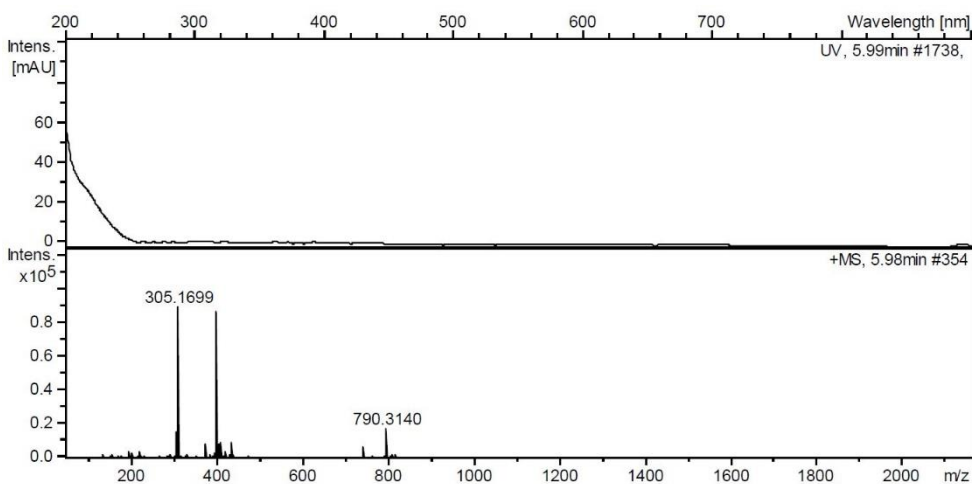
$C_{26}H_{42}O_7^*$ – Putative novel compound



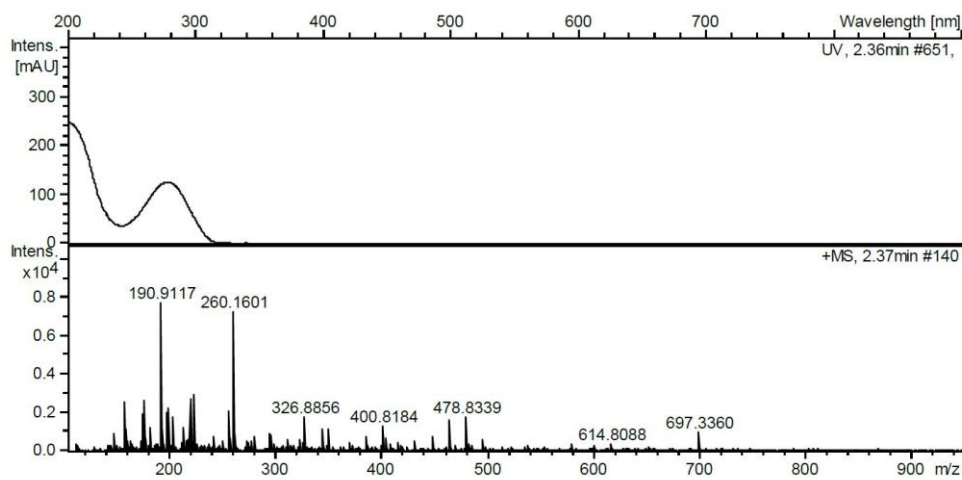
$C_{35}H_{39}N_9O_{11}^*$ – Putative novel compound



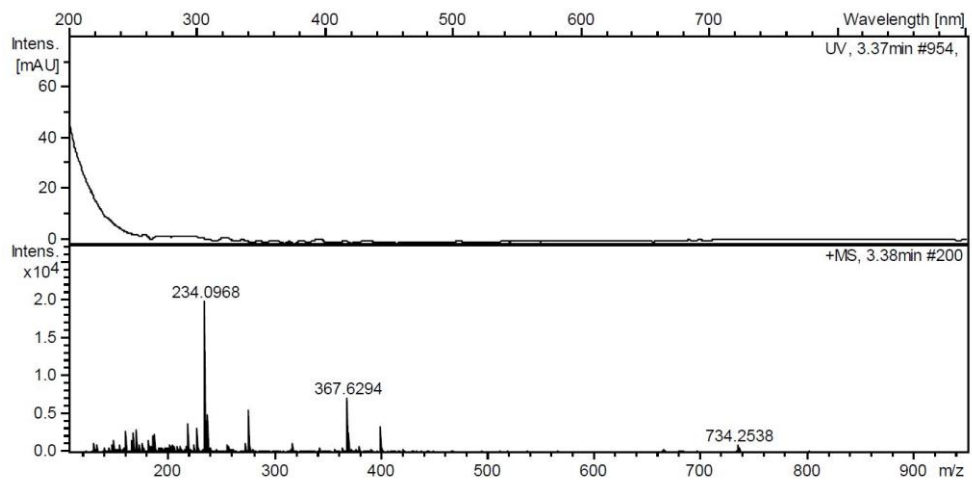
$C_{37}H_{43}N_9O_{11}^*$ – Putative novel compound



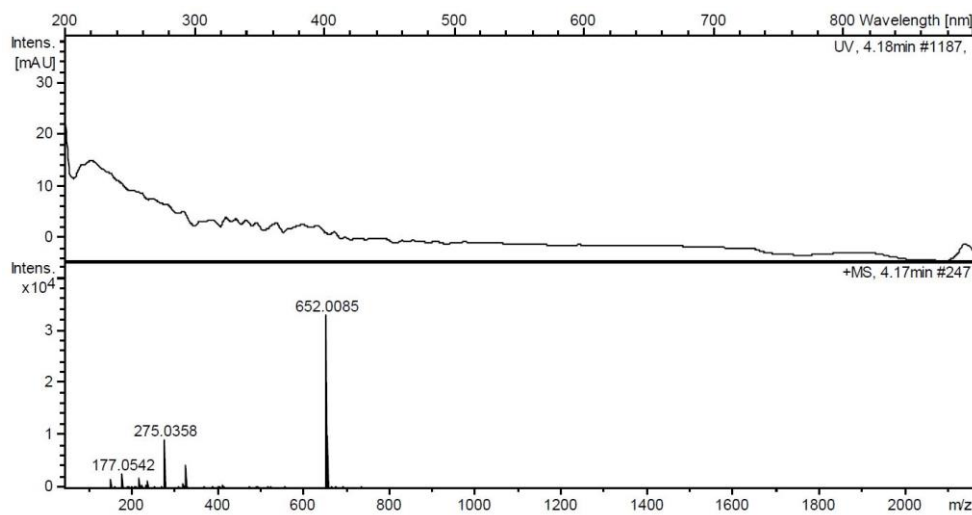
$C_{26}H_{48}N_8O_{14}^*$ – Putative novel compound



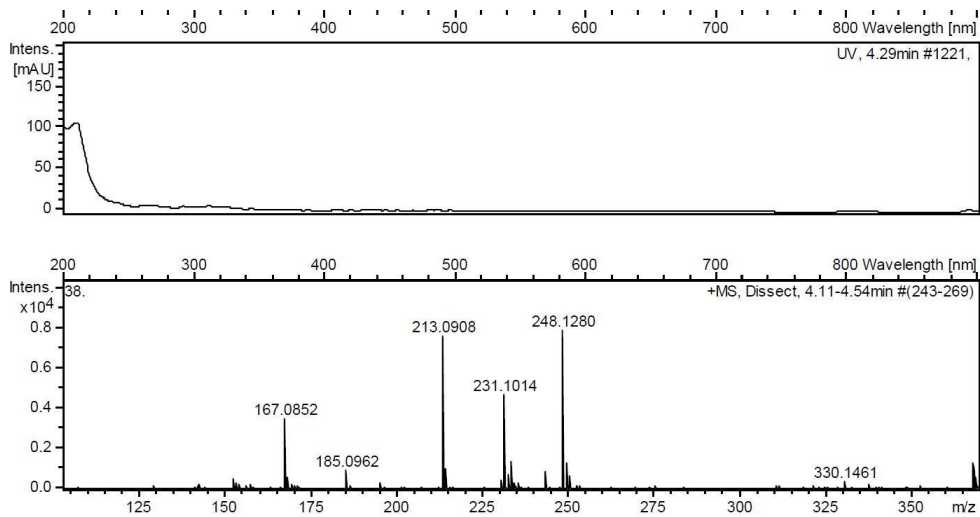
$C_{33}H_{35}N_9O_{11}^*$ – Putative novel compound



$C_{21}H_{25}FeNO_{15}S_2^*$ – Putative novel compound



$C_{14}H_{14}O_3^*$ – Putative novel compound



C₁₆H₂₂O₃* – Putative novel compound

