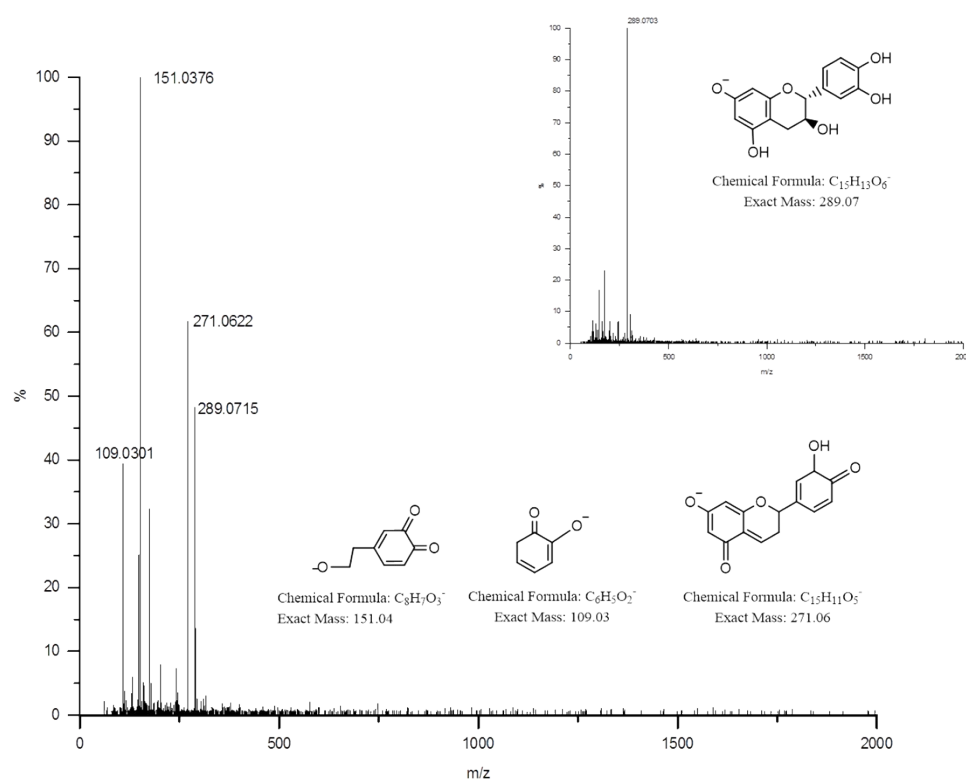
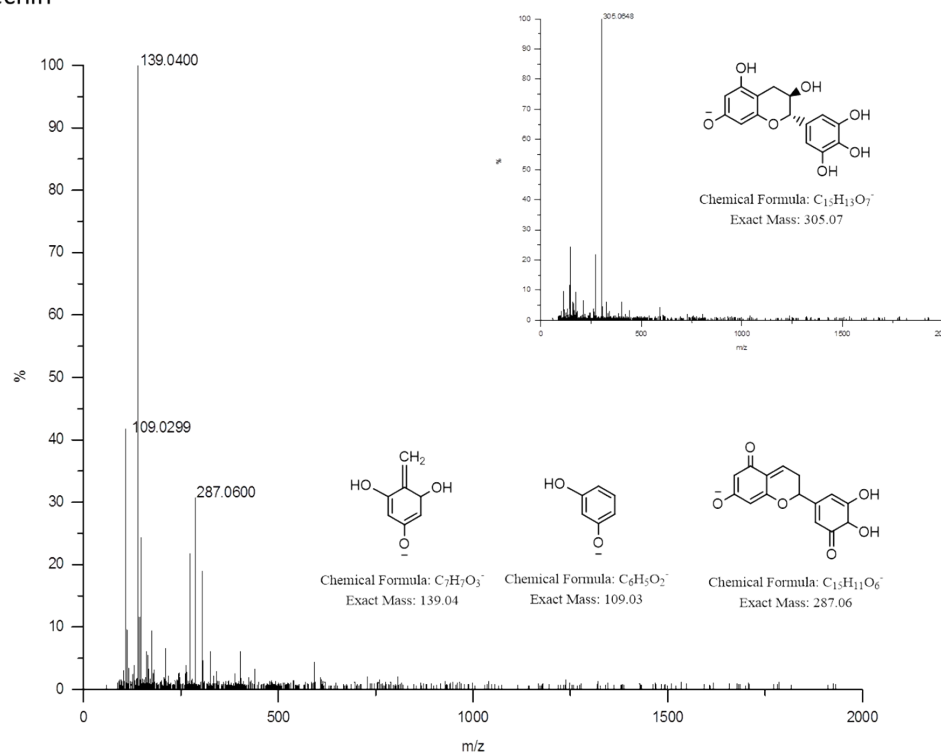


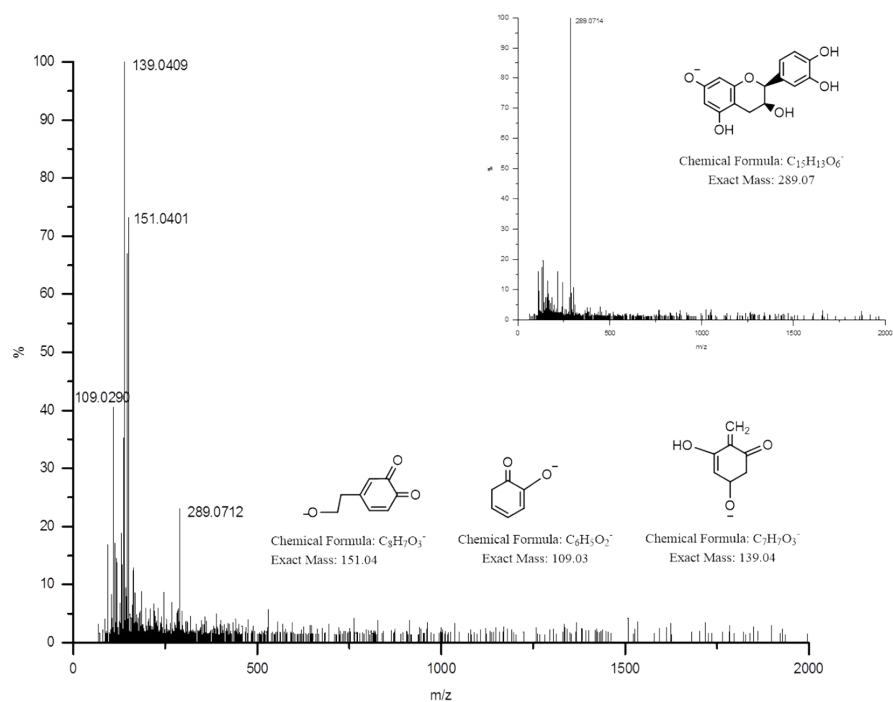
Catechin



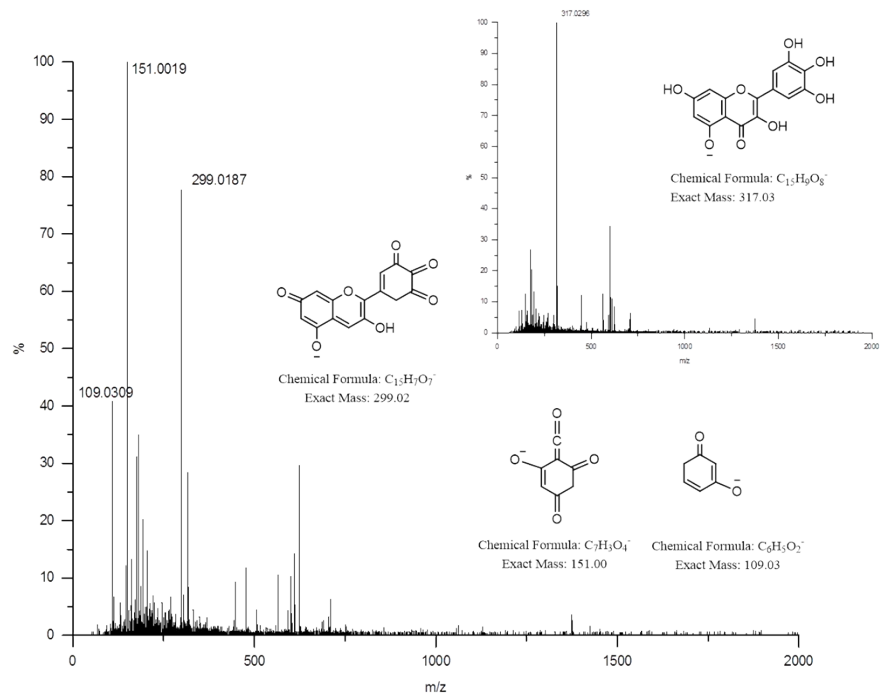
Gallocatechin



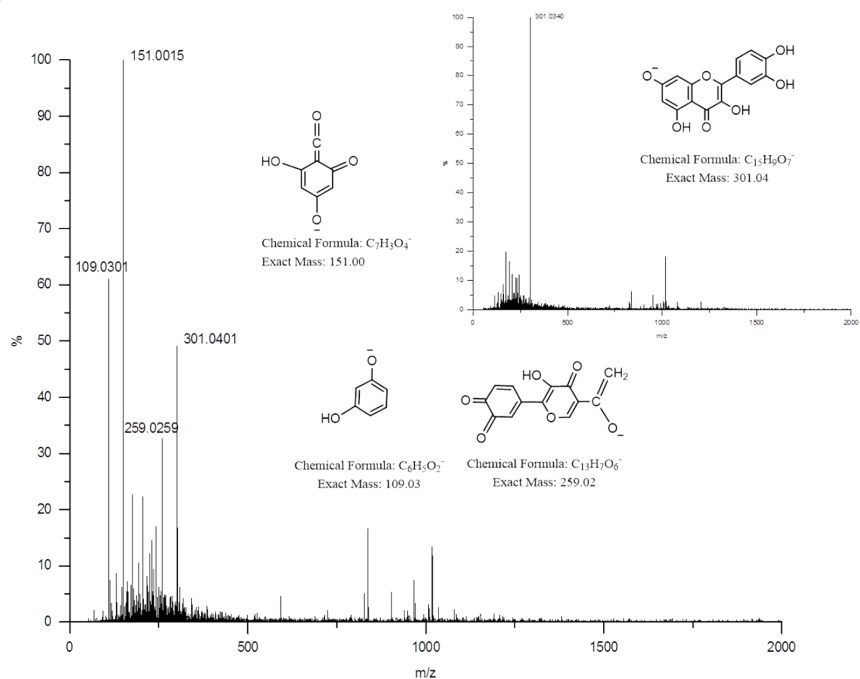
Epicatechin



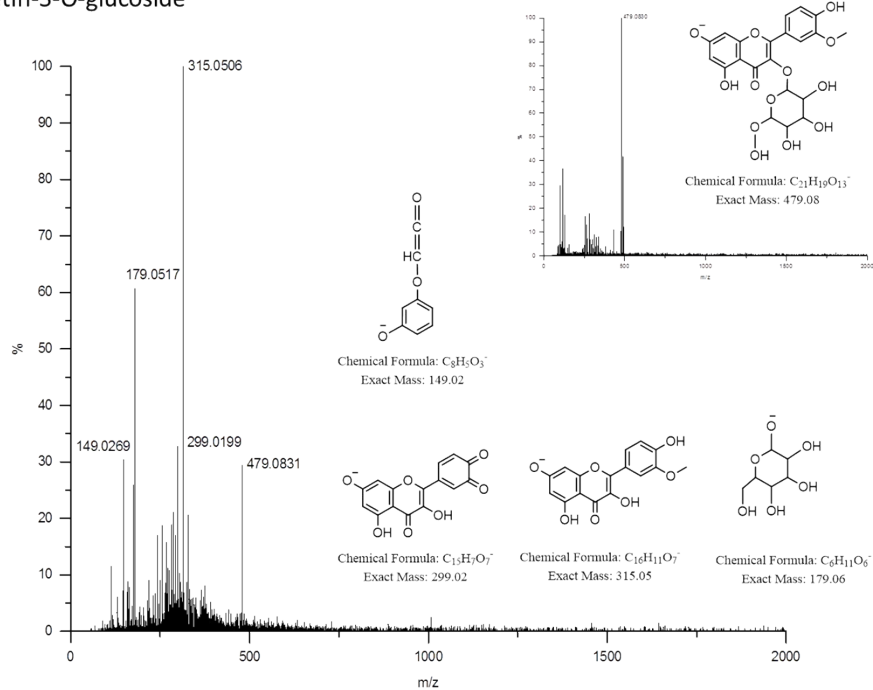
Myricetin



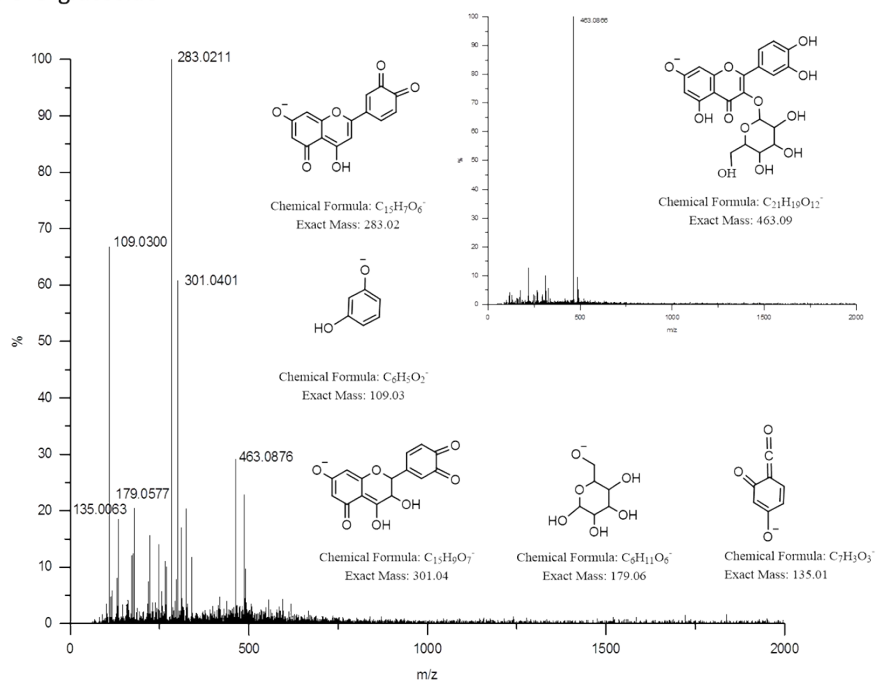
Quercetin



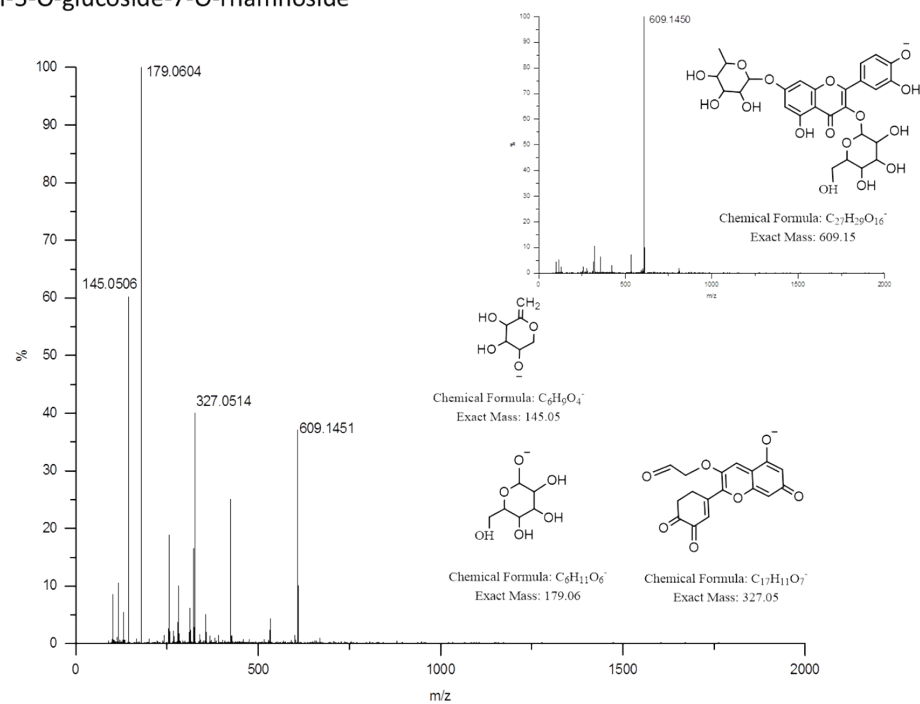
Isohamnetin-3-O-glucoside



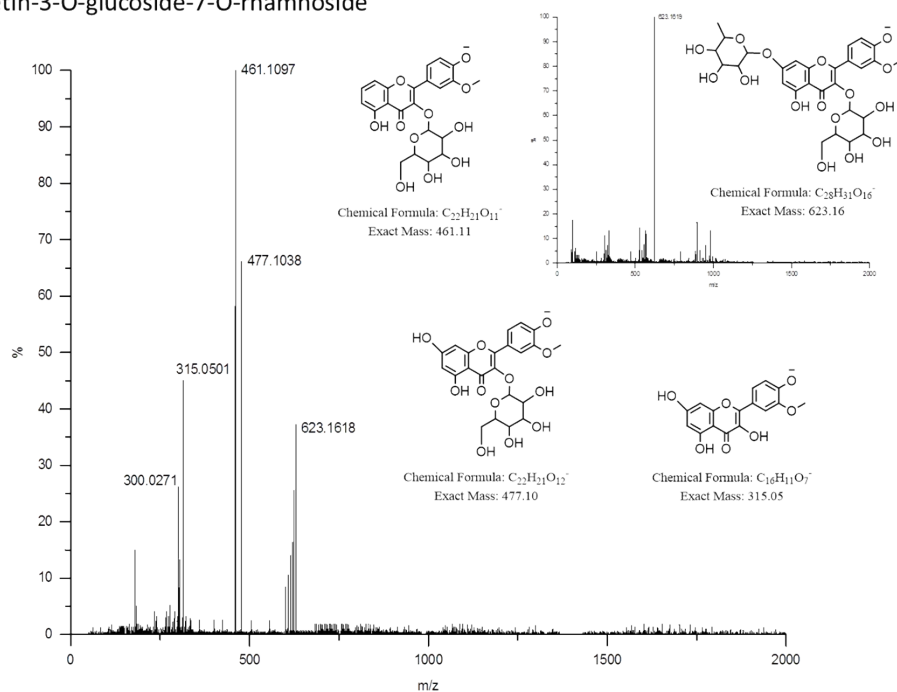
Quercetin-3-O-glucoside



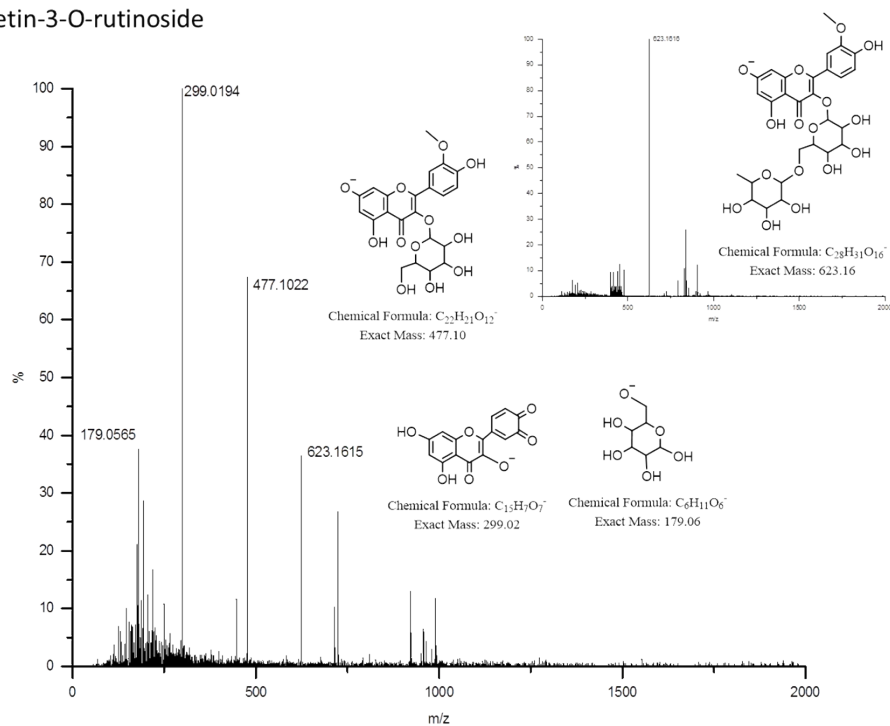
Quercetin-3-O-glucoside-7-O-rhamnoside



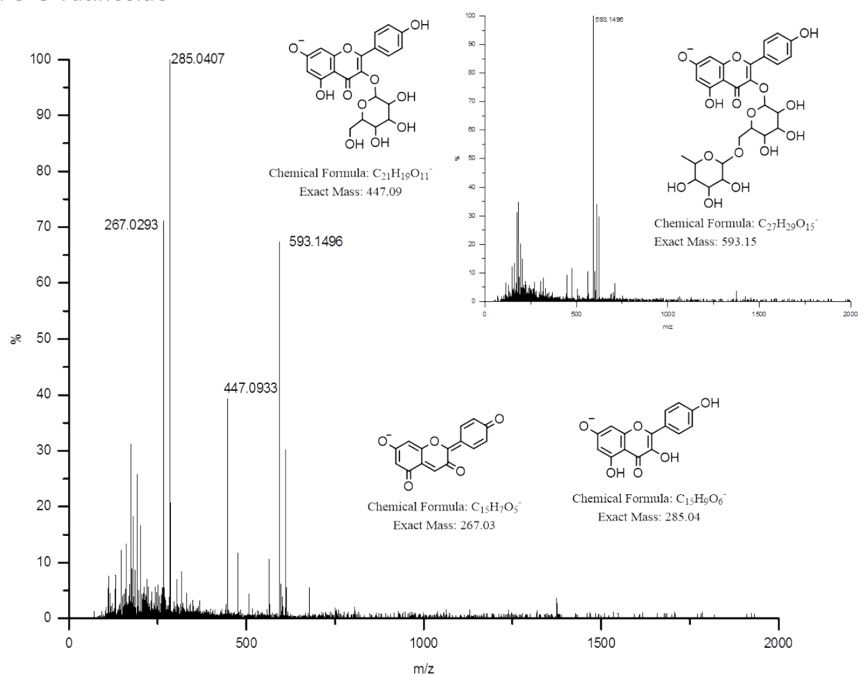
Isohamnetin-3-O-glucoside-7-O-rhamnoside



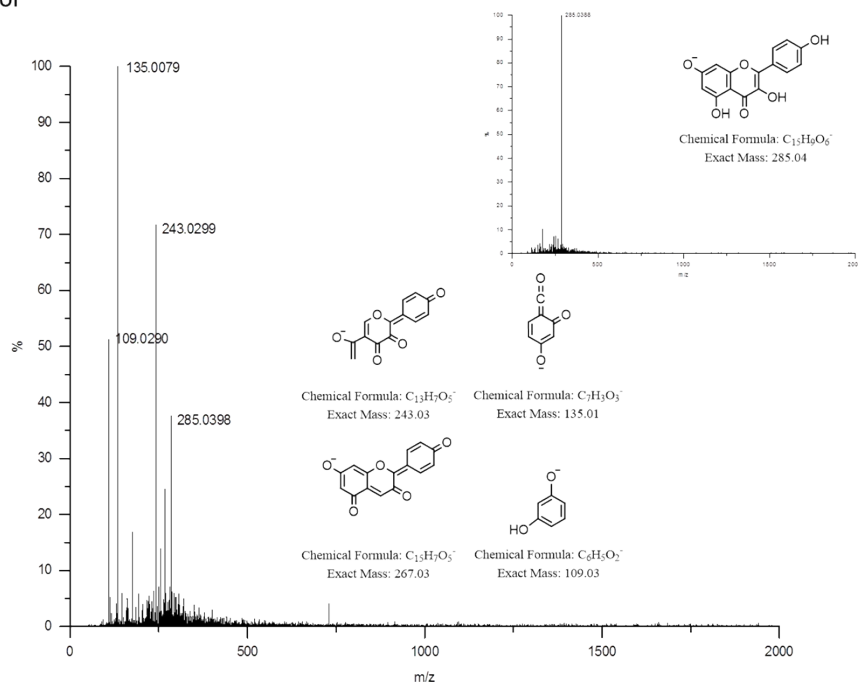
Isorhamnetin-3-O-rutinoside



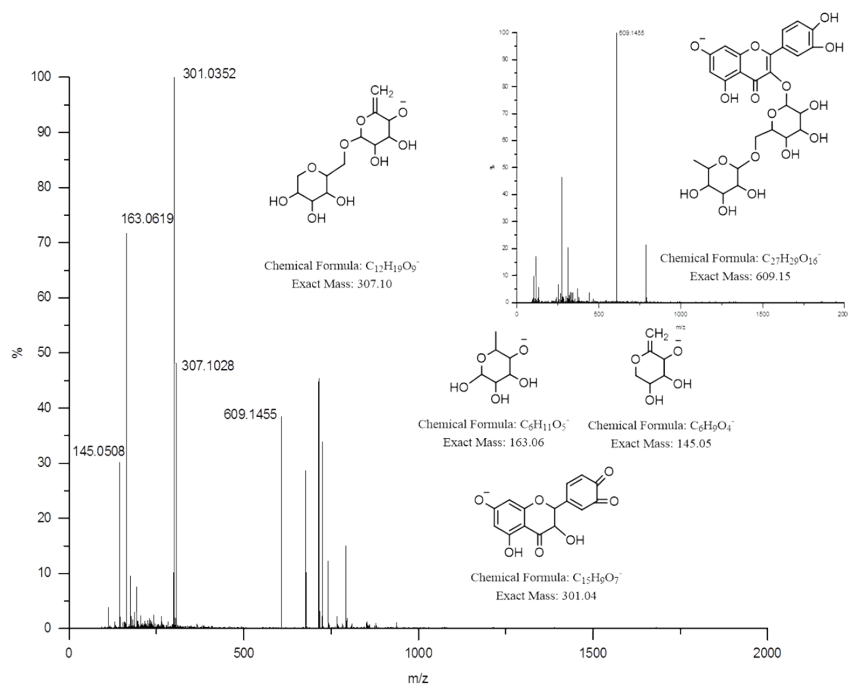
Kaemferol-3-O-rutinoside



Kaempferol



Rutin



Isorhamnetin

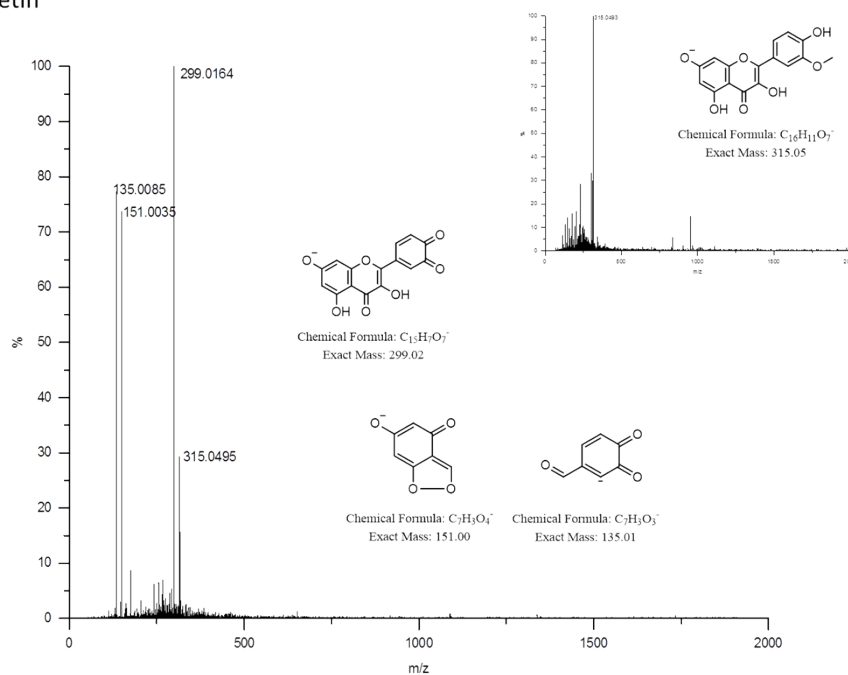


Figure S1. Structure and mass spectrums of the identified 14 compounds existed in SBSE. The chemical structures of the predicted fragments were drawn in the space.