

Figure 3S. LC-TOF-MS 5600+ spectra of the selected compounds of *O. paradoxa* extract. Phenolic profile of EP extract performed by LC-TripleTOF-MS in positive (A) and negative (B) ionization modes. 1. caffeic acid, 2. catechin, 3. epicatechin gallate, 4. quercetin, 5. ellagic acid, 6. procyanidin B2, 7. gallic acid, 8. PGG

