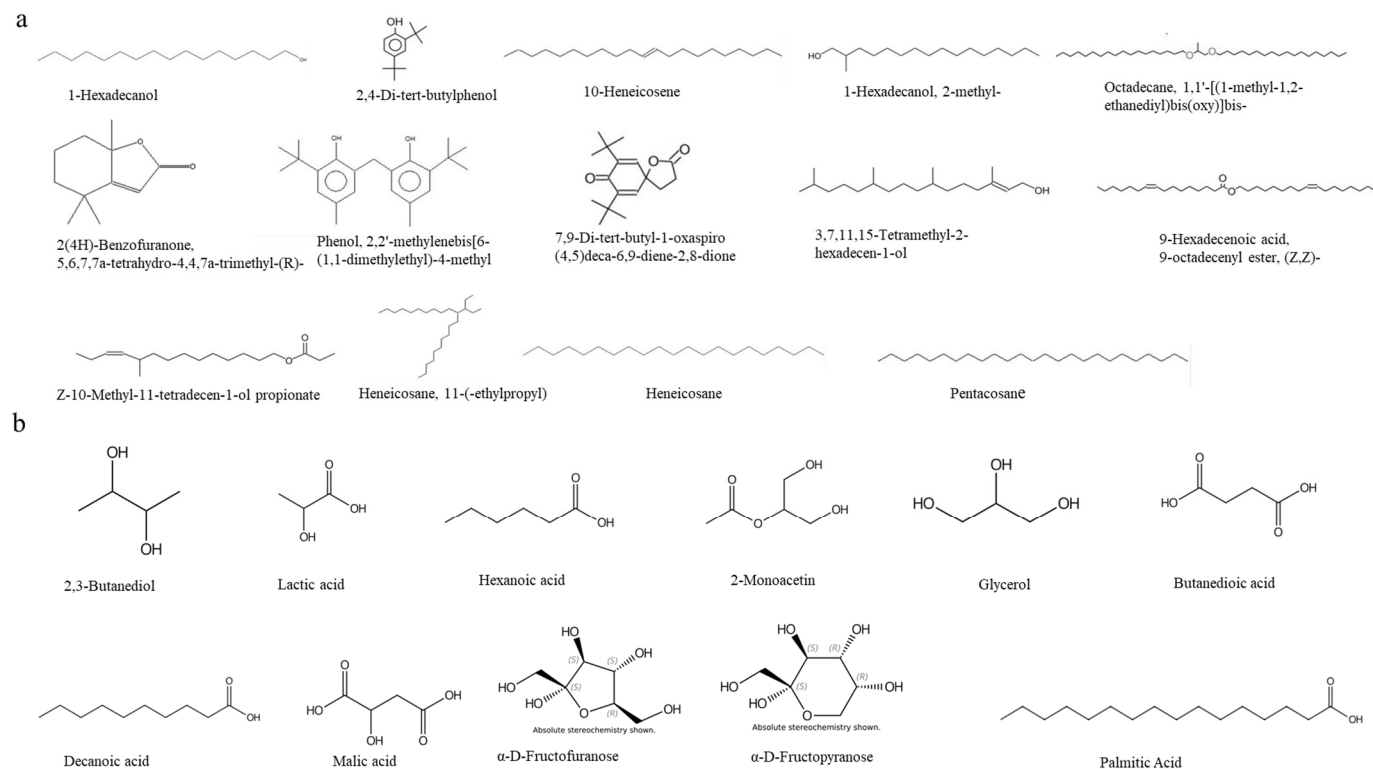
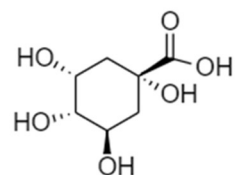


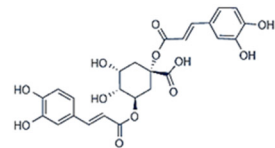
# Influence of Extraction Techniques and Solvents on the Antioxidant and Biological Potential of Different Parts of *Scorzonera undulata*



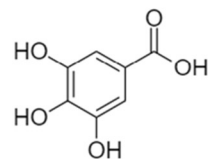
**Supplementary Figure S1:** Structure of compounds identified in *S. undulata* extract by GC-MS before (a) and after (b) derivatization.



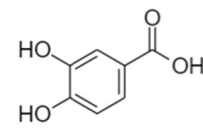
Quinic acid



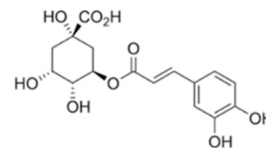
1,3-dicaffeoylquinic acid



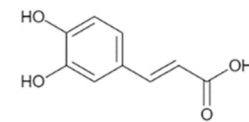
Gallic acid



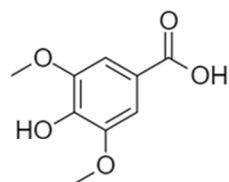
Protocatechuic acid



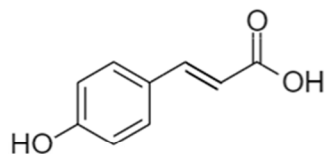
Chlorogenic acid



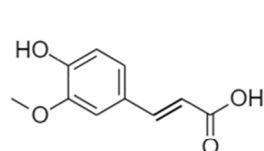
Caffeic acid



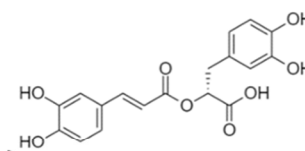
Syringic acid



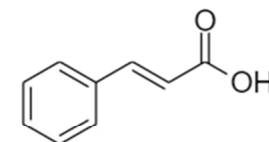
p-coumaric acid



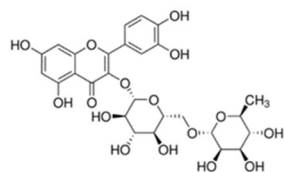
Ferulic acid



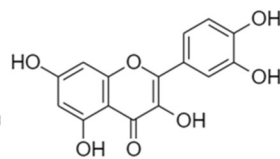
Rosmarinic acid



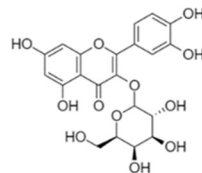
Cinnamic acid



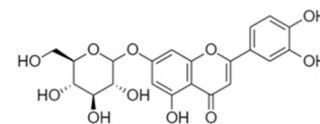
Rutin



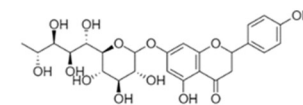
Quercetin



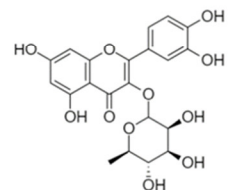
Hyperoside



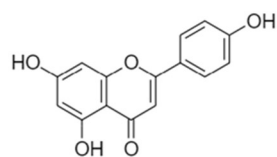
Luteolin-7-O-Glucoside



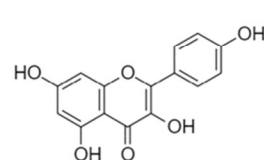
Naringin



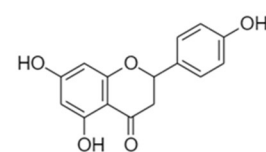
Quercetrin



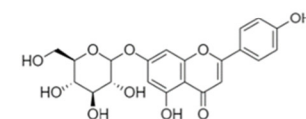
Apigenin



kaempferol



Naringenin



Apigenin-7-O-glucoside

**Supplementary Figure S2:** Structure of compounds identified in *S. undulata* extract by LC-MS.