





19 7, caffeic acid phenethyl ester.

20





22 Figure S2. Extraction yields of investigated phenolic compounds under different addition amounts

- 23 of a) NaCl and b) MgSO₄ in ACN-H₂O mixture (50:50, v/v). Error bars present the standard deviation
- 24 (n=3).
- 25



26

- 27 Figure S3. Extraction yields of investigated phenolic compounds under different addition amounts
- 28 of glucose in ACN-H₂O mixture (50:50, v/v). Error bars present the standard deviation (n=3).