

Supplementary Materials: Evaluation of the Anti-Inflammatory Activity of Raisins (*Vitis vinifera* L.) in Human Gastric Epithelial Cells: A Comparative Study

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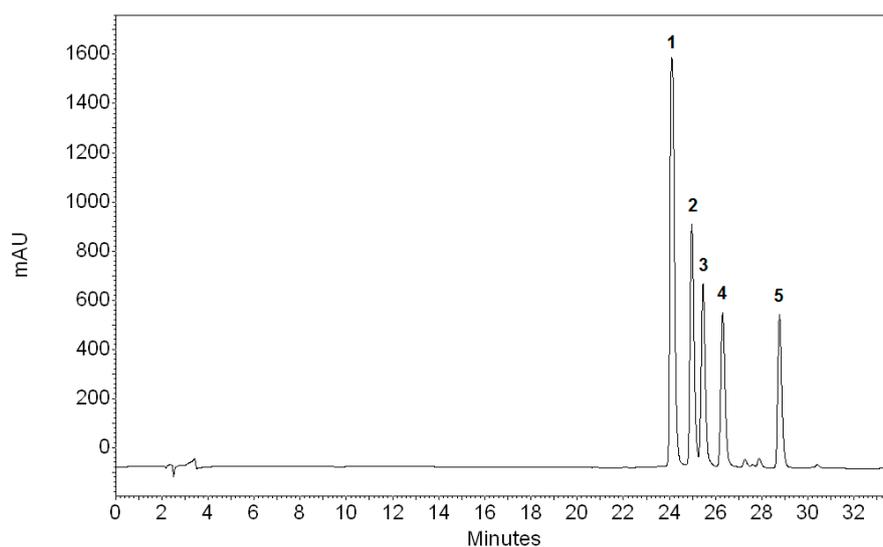


Figure S1. Chromatogram of a standard mixture at the concentration of 10 $\mu\text{g/mL}$ revealed at 360 nm. 1: rutin; 2: hyperoside; 3: quercetin-3-O-glucoside; 4: quercetin-3-O-glucuronide; 5: kaempferol-3-O-glucoside.

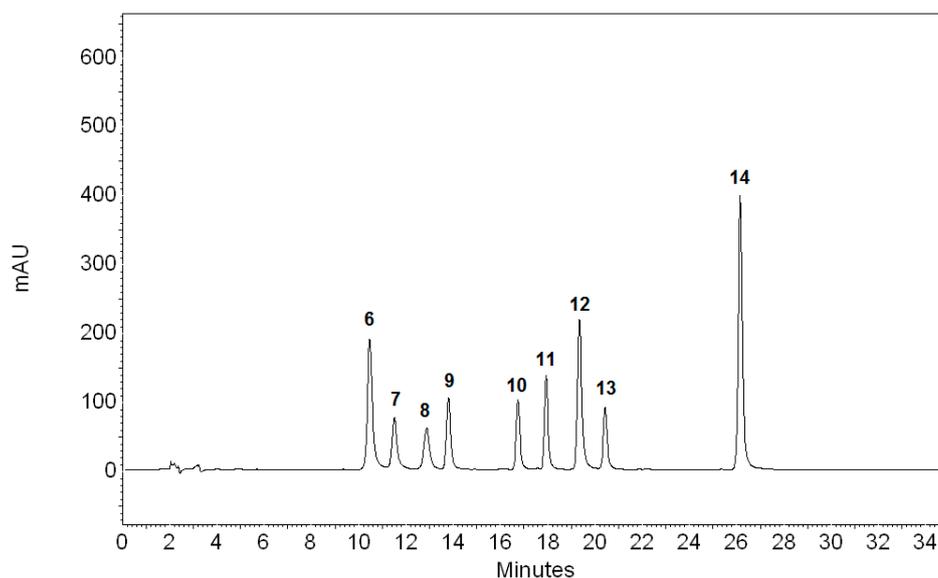


Figure S2. Chromatogram of a standard mixture at the concentration of 5 $\mu\text{g/mL}$ revealed at 280 nm. 6: caftaric acid; 7: procyanidin B1; 8: procyanidin B3; 9: catechin; 10: procyanidin B2; 11: epicatechin; 12: epigallocatechin-3-gallate; 13: procyanidin C1; 14: epicatechin-3-gallate.

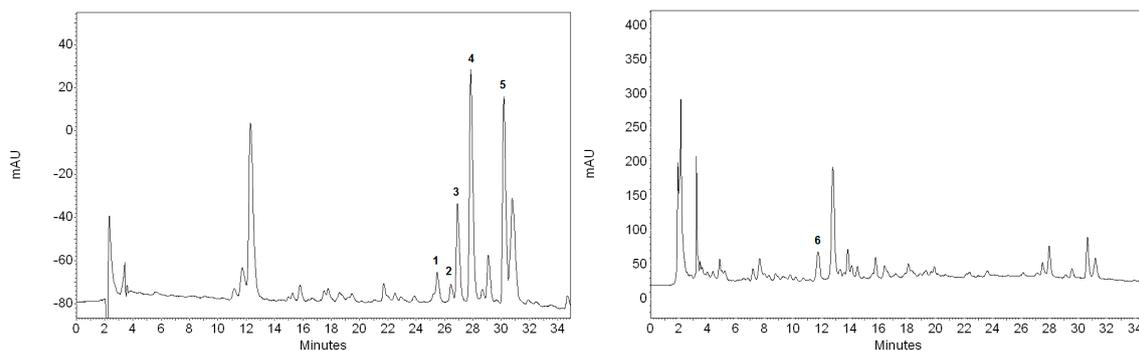


Figure S3. Chromatogram of sample PRE (hydroalcoholic extracts) revealed at: 360 nm (**left**); and 280 nm (**right**). 1: rutin; 2: hyperoside; 3: quercetin-3-*O*-glucoside; 4: quercetin-3-*O*-glucuronide; 5: kaempferol-3-*O*-glucoside; 6: caftaric acid.

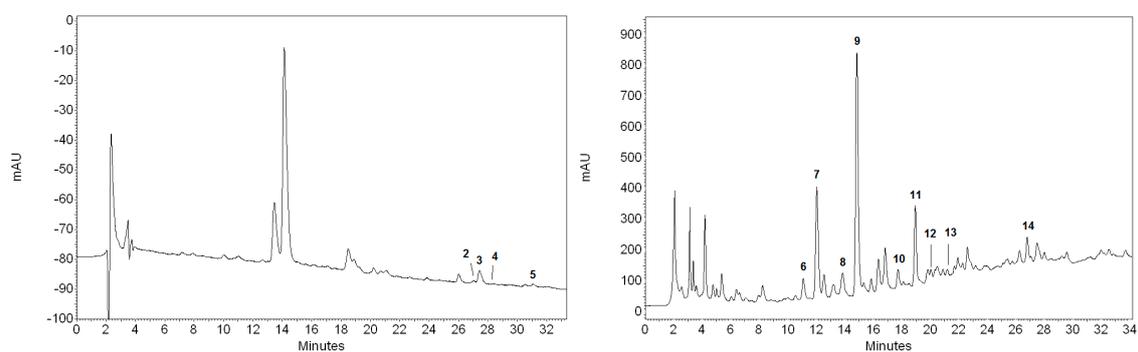


Figure S4. Chromatogram of sample TRE (hydroalcoholic extracts) revealed at: 360 nm (**left**); and 280 nm (**right**). 2: hyperoside; 3: quercetin-3-*O*-glucoside; 4: quercetin-3-*O*-glucuronide; 5: kaempferol-3-*O*-glucoside; 6: caftaric acid; 7: procyanidin B1; 8: procyanidin B3; 9: catechin; 10: procyanidin B2; 11: epicatechin; 12: epigallocatechin-3-gallate; 13: procyanidin C1; 14: epicatechin-3-gallate.

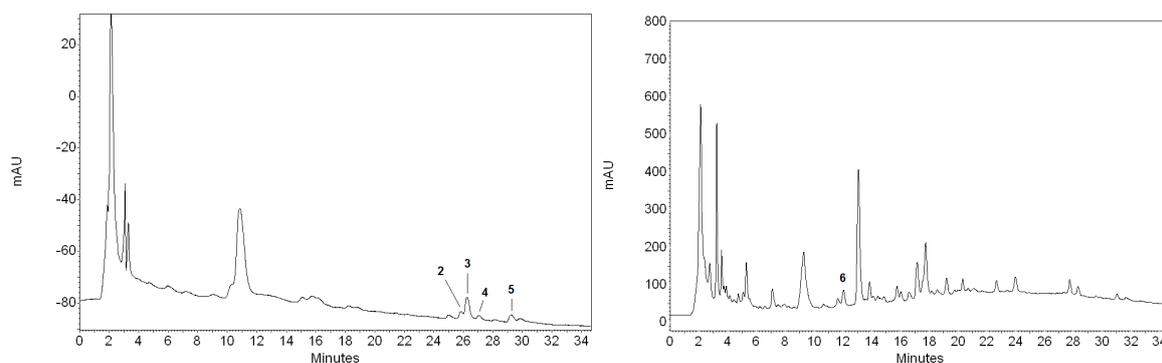


Figure S5. Chromatogram of sample TRE fruits (hydroalcoholic extracts) revealed at: 360 nm (**left**); and 280 nm (**right**). 2: hyperoside; 3: quercetin-3-*O*-glucoside; 4: quercetin-3-*O*-glucuronide; 5: kaempferol-3-*O*-glucoside; 6: caftaric acid.

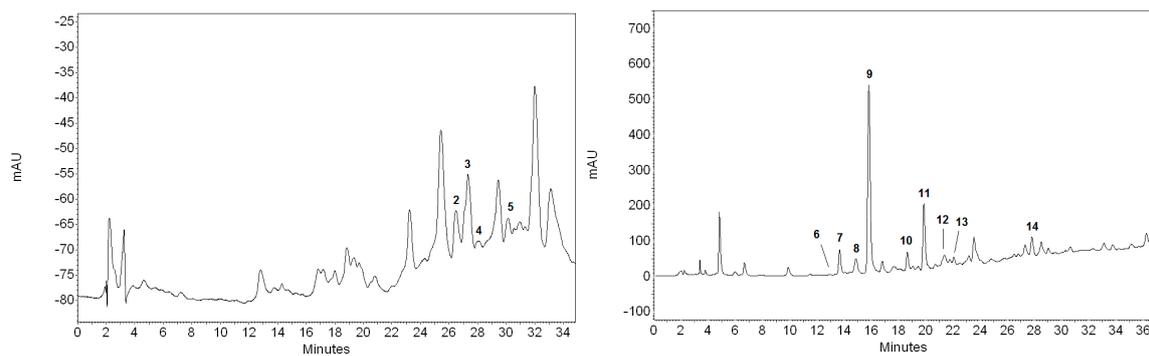


Figure S6. Chromatogram of sample TRE seeds (hydroalcoholic extracts) revealed at: 360 nm (**left**); and 280 nm (**right**). 2: hyperoside; 3: quercetin-3-*O*-glucoside; 4: quercetin-3-*O*-glucuronide; 5: kaempferol-3-*O*-glucoside; 6: caftaric acid; 7: procyanidin B1; 8: procyanidin B3; 9: catechin; 10: procyanidin B2; 11: epicatechin; 12: epigallocatechin-3-gallate; 13: procyanidin C1; 14: epicatechin-3-gallate.