

Supplementary Materials: Table S1: Total phenol content of some pomegranate varieties [⊥]

Pomegranate Fruit	TPC mgGAE/100g DB	Ref
PG, Hicaz Oven Dried	5830	TS
PG, Hicaz Freeze Dried	6916	TS
PG, Fresh	11161	[20]
Seed, PG*	68	[26]
Seed, Gabsi PG (Aq. Extract)	794	[29]
Peel, Asinar PG	887	[26]
Seed, Gabsi PG (Meth.)	1184	[29]
Peel, Cekirdeksiz-Iv PG	1268	[26]
Peel, Katirbasi PG	1564	[26]
Peel, Lefan PG (Meth: Aq)	1773	[26]
Sweet PG	2116	[30]
Lefan PG (Meth: Aq.)	2612	[26]
Sour PG	3255	[30]
Peel, Gabsi PG (Aq. Extract)	5365	[29]
Peel, Gabsi PG (Meth.)	8560	[29]

[⊥]TPC = Total Phenols Content as mg Gallic acid equivalents per 100g dry basis (mgGAE/100g DB). TS= this study, *Average for 4 varieties of pomegranate seeds (Cekirdeksiz-Iv, Katirbasi, Lefan, & Asinar)