

Figure Legends

Figure S1. HPLC total area for PEF and Reference extracts in five different tested solvents and a pulse duration of 10 μ sec.

Figure S2. HPLC total area for PEF and Reference extracts in five different tested solvents and a pulse duration of 100 μ sec.

Figure S3. Overlay of chromatograms of extract and reference compounds at 320 nm after PEF with pulse duration 100 μ sec and extraction solvent 25% EtOH. Peak 1: Caffeic acid; Peak 2: 6-Hydroxy-luteolin-7-O-glucoside; Peak 3: Luteolin 7-O-glucuronide; Peak 4: Rosmarinic acid.

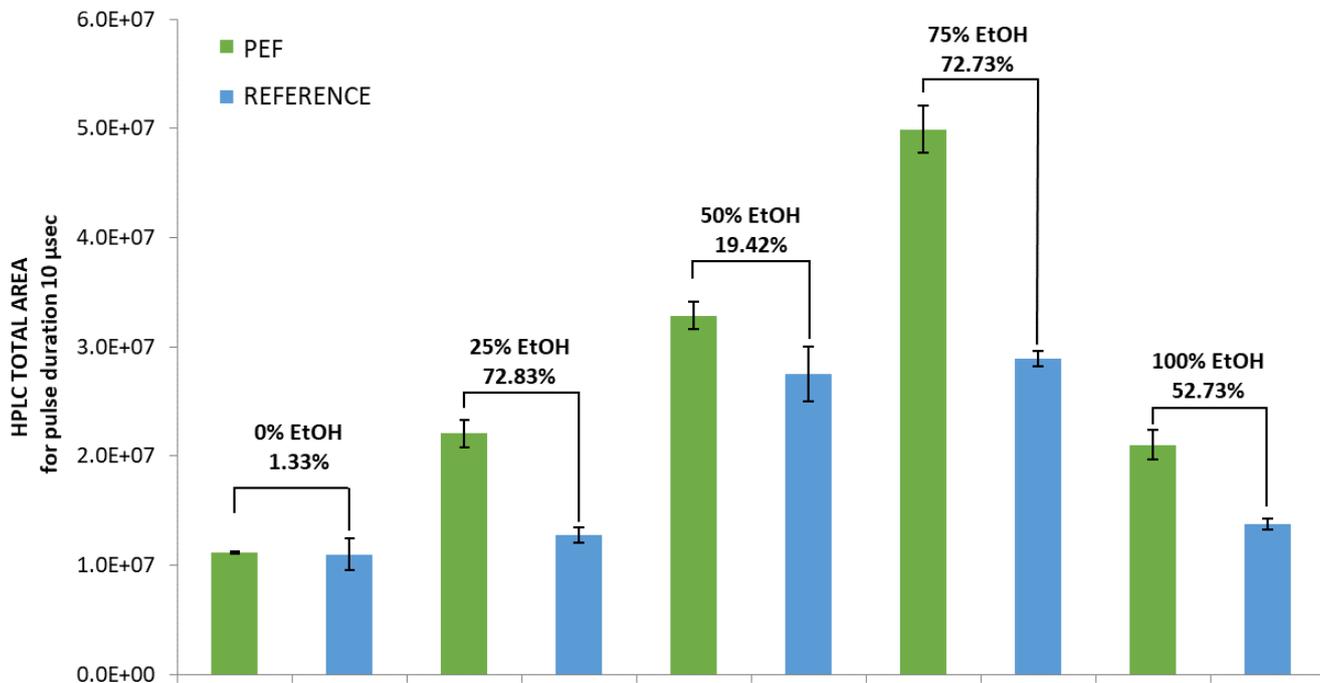


Figure S1. HPLC total area for PEF and Reference extracts in five different tested solvents and a pulse duration of 10 μ sec.

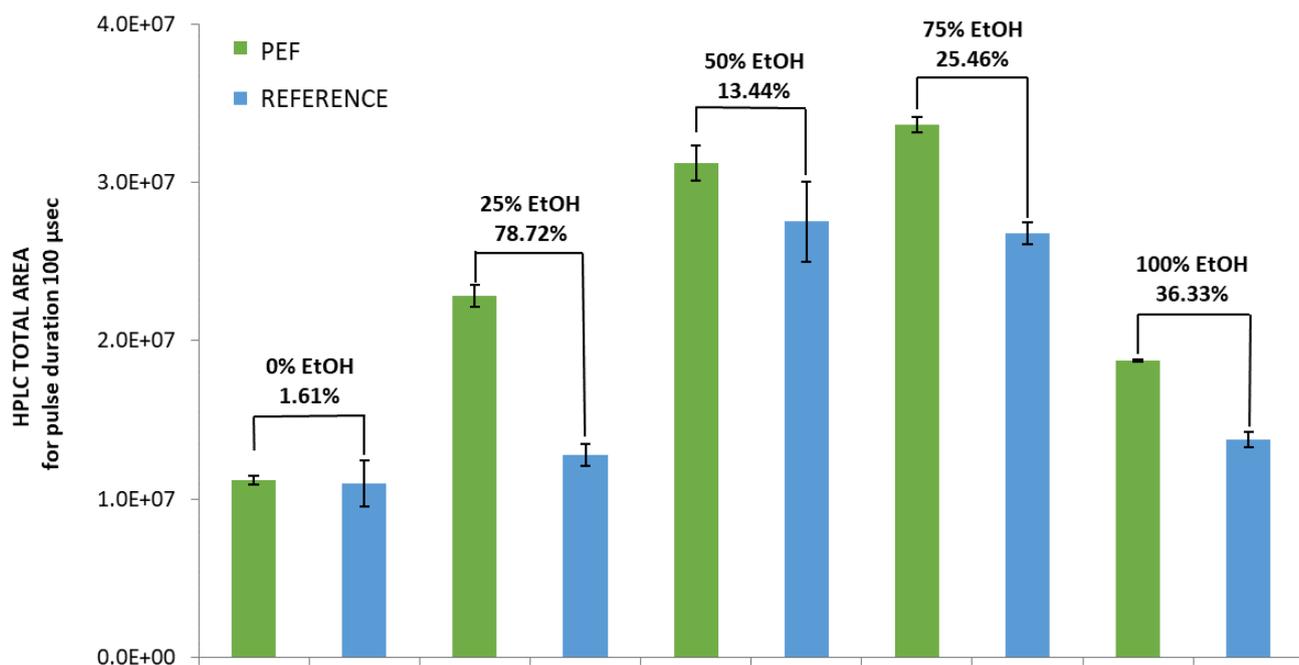


Figure S2. HPLC total area for PEF and Reference extracts in five different tested solvents and a pulse duration of 100 μ sec.

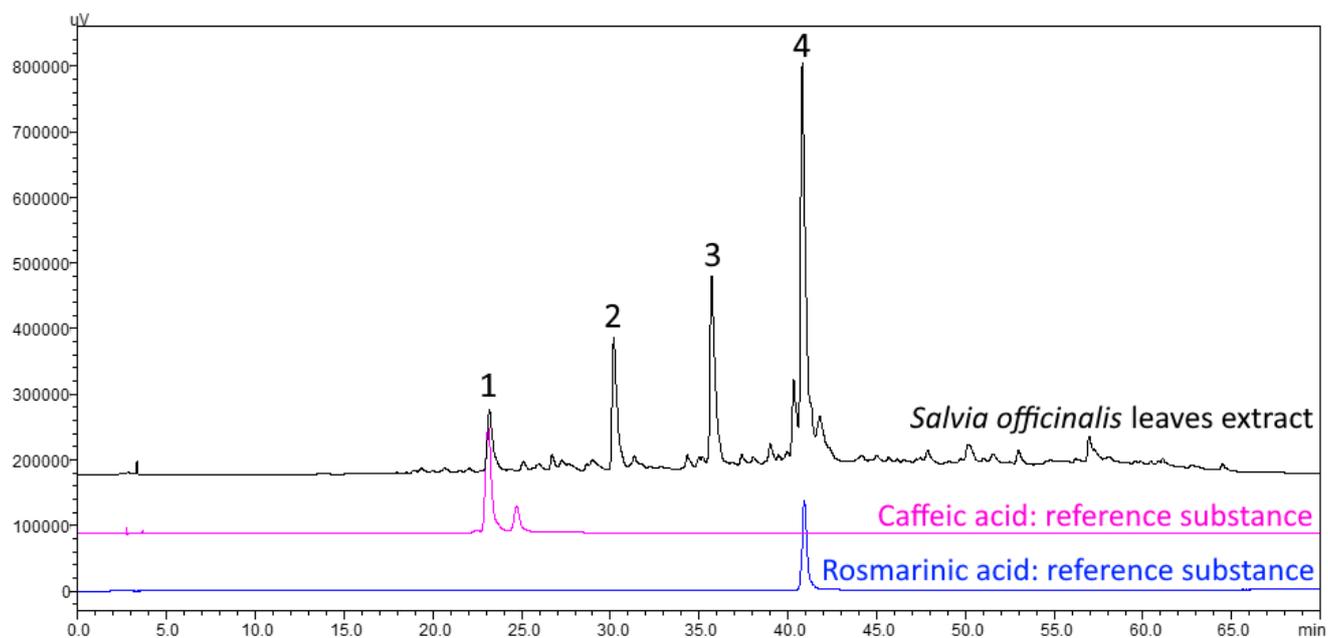


Figure S3. Overlay of chromatograms of extract and reference compounds at 320 nm after PEF with pulse duration 100 μ sec and extraction solvent 25% EtOH. Peak 1: Caffeic acid; Peak 2: 6-Hydroxy-luteolin-7-O-glucoside; Peak 3: Luteolin 7-O-glucuronide; Peak 4: Rosmarinic acid.