

Supplementary Material

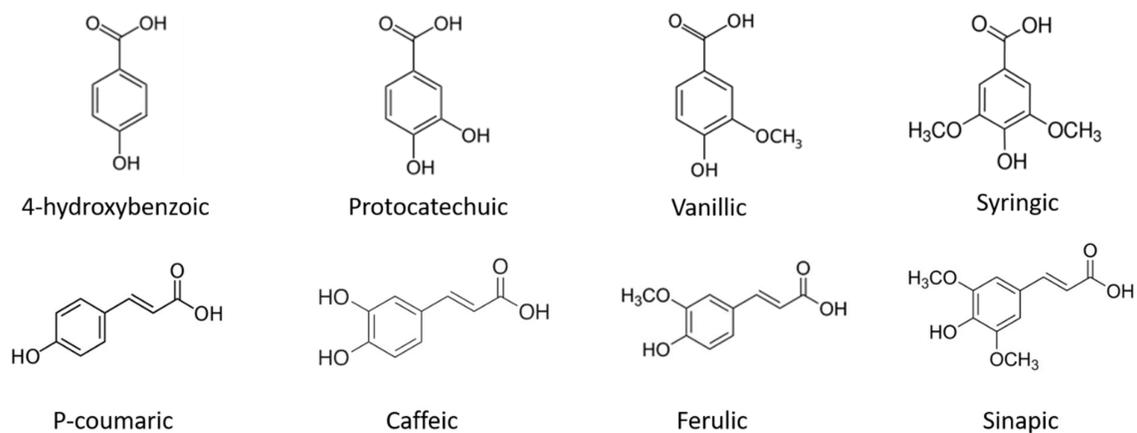


Figure S1. Chemical structure of analyzed phenolic acids.

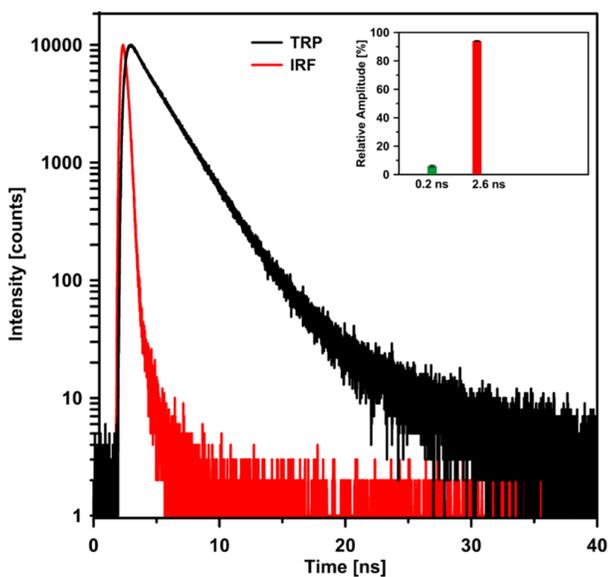


Figure S2. Fluorescence decay kinetics of tryptophan emission in ethanol-water (70:30 v/v) solution. The fluorescence decay kinetics were fitted with components characterized by the lifetimes: 0.2 ns and 2.6 ns. The inner panel presents relative amplitudes of the fluorescence lifetime components.