

Figure S1. Redox enzymatic mechanism of the laccase with the catechol phenolic marker.

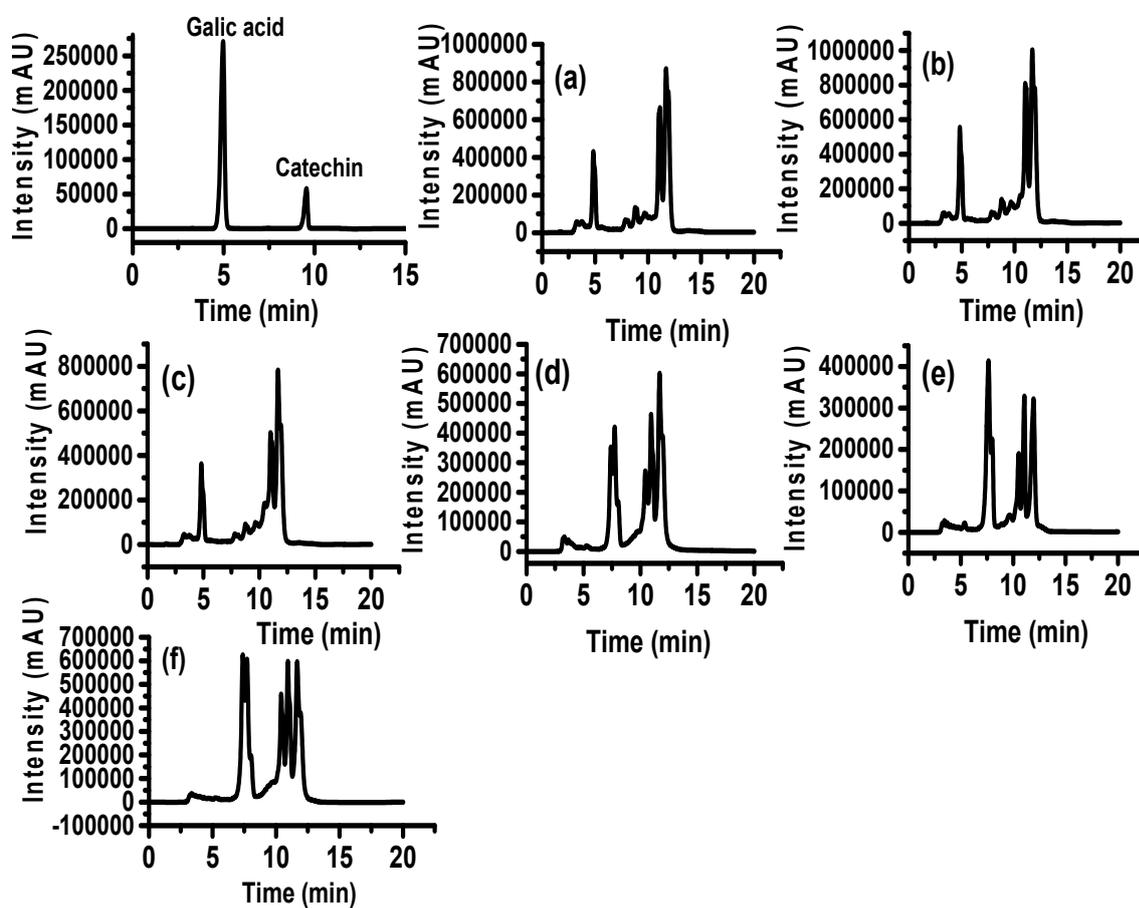


Figure S2. Evaluation of commercial green tea of different samples and brands of (a–f) by HPLC, infused for 2 min. Mobile phase 0.1% phosphoric acid: Methanol. Gradient elution mode, detection performed at 280 nm wavelength.