

Figure S1. The representative chromatograms of tea polyphenols and four standard compounds. 1. EGCG; 2. EC; 3. EGC; 4. ECG. The content of EGCG (46.8%) was the highest, followed by EGC (17.3%), EC (5.2%) and ECG (1.5%). EGCG, -epigallocatechin-3-gallate; EC, -epicatechin; EGC, -epicatechin-3-gallate; ECG, -epigallocatechin.

