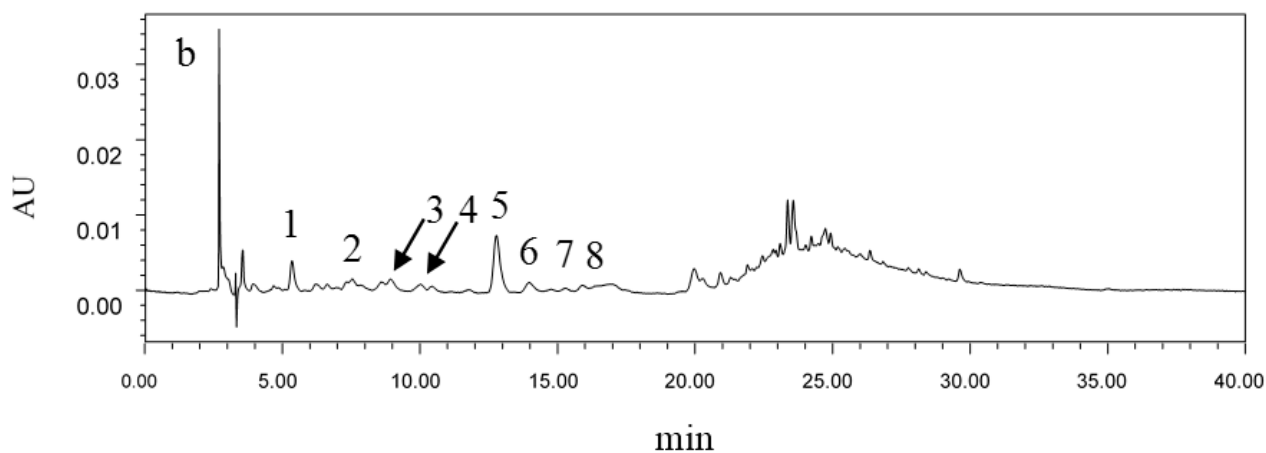
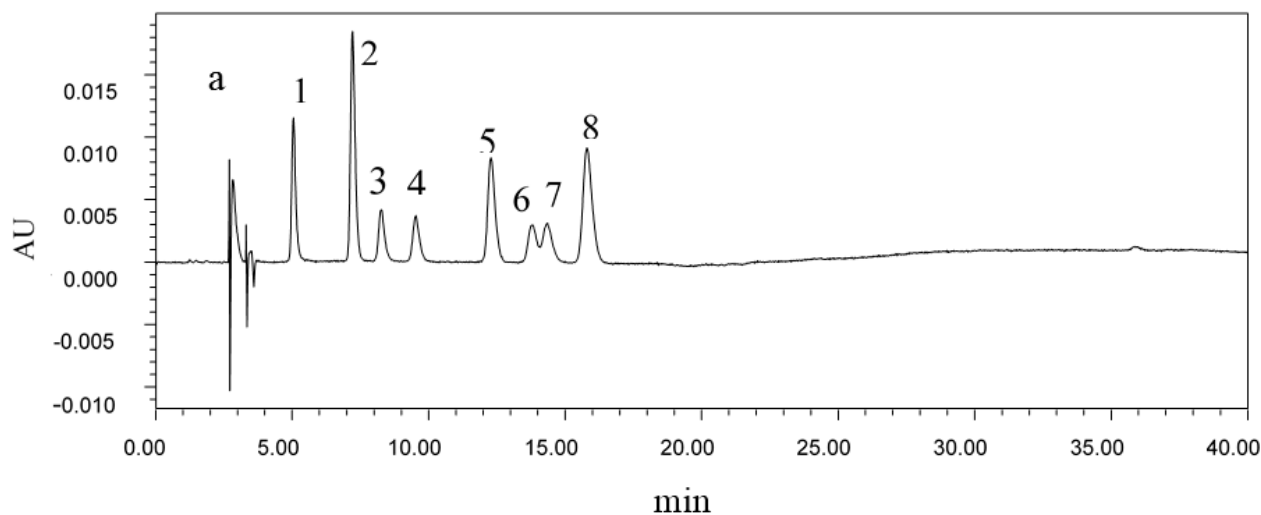
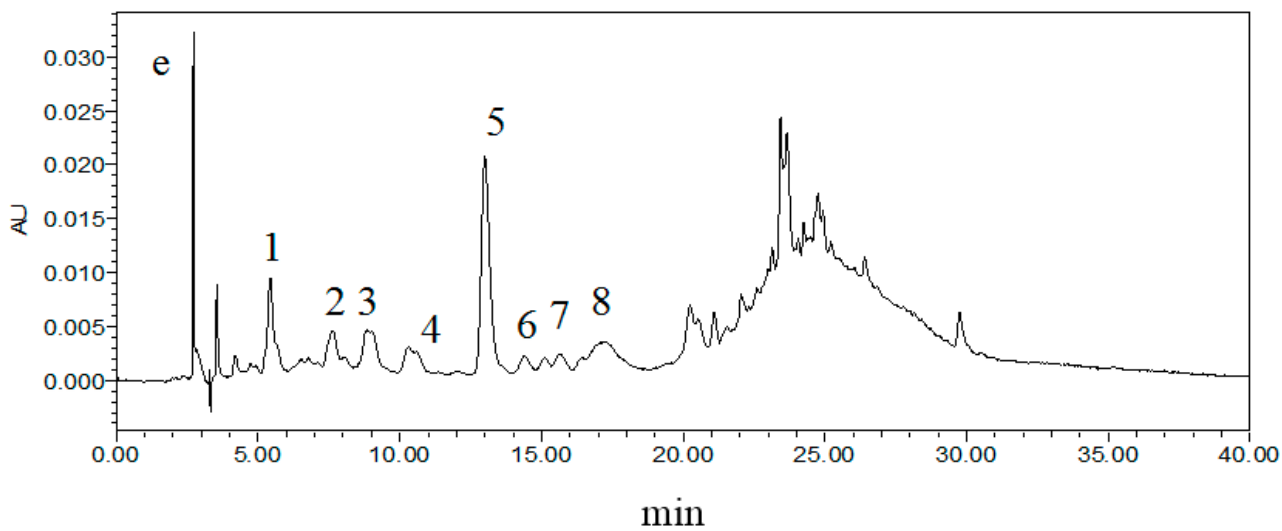
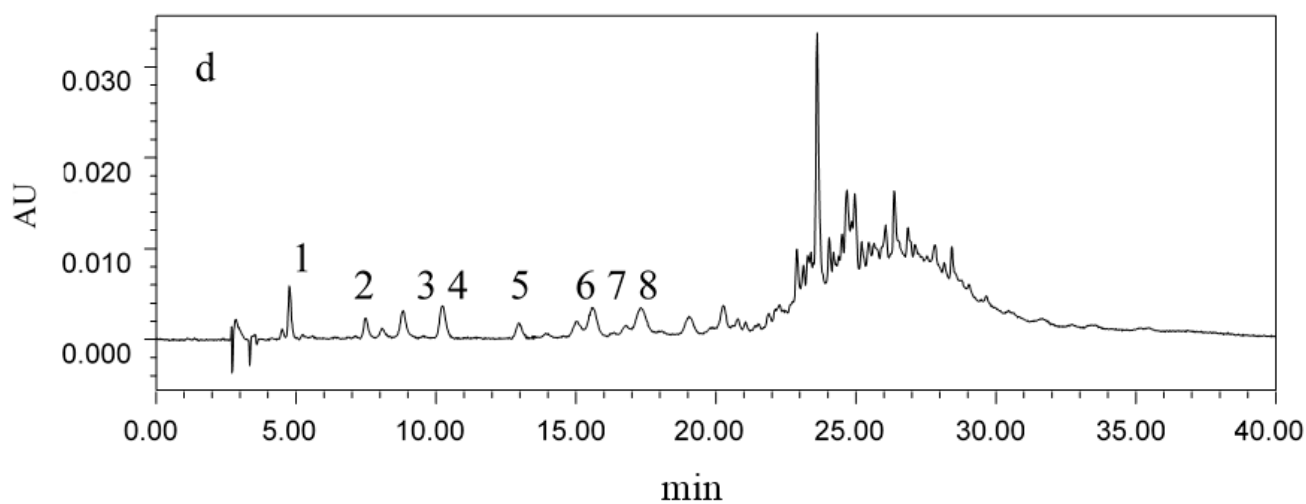
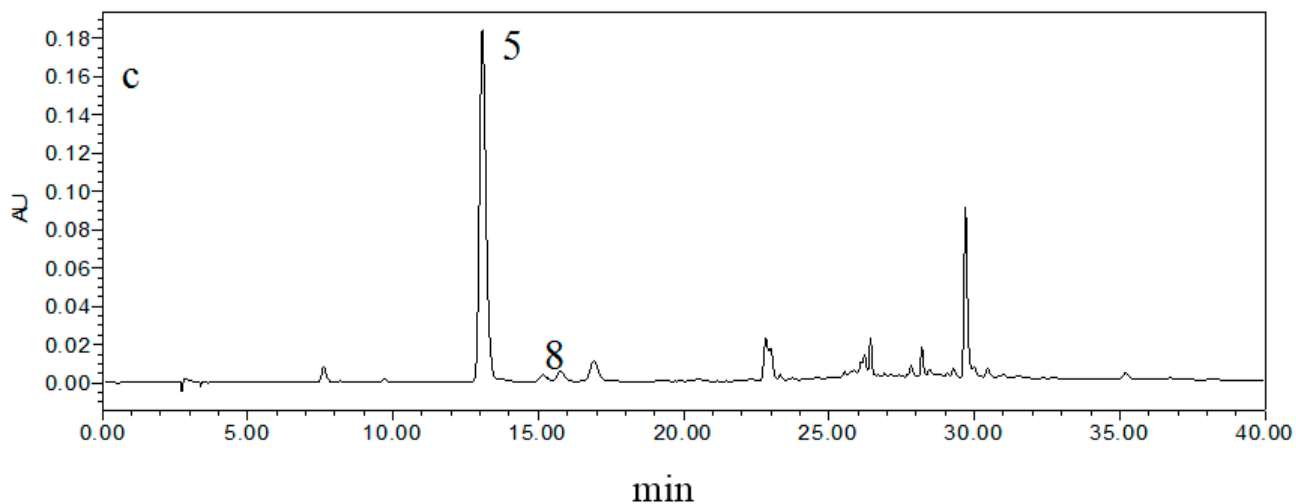


Supplementary Materials: Antioxidant Capacities of Fractions of Bamboo Shaving Extract and Their Antioxidant Components

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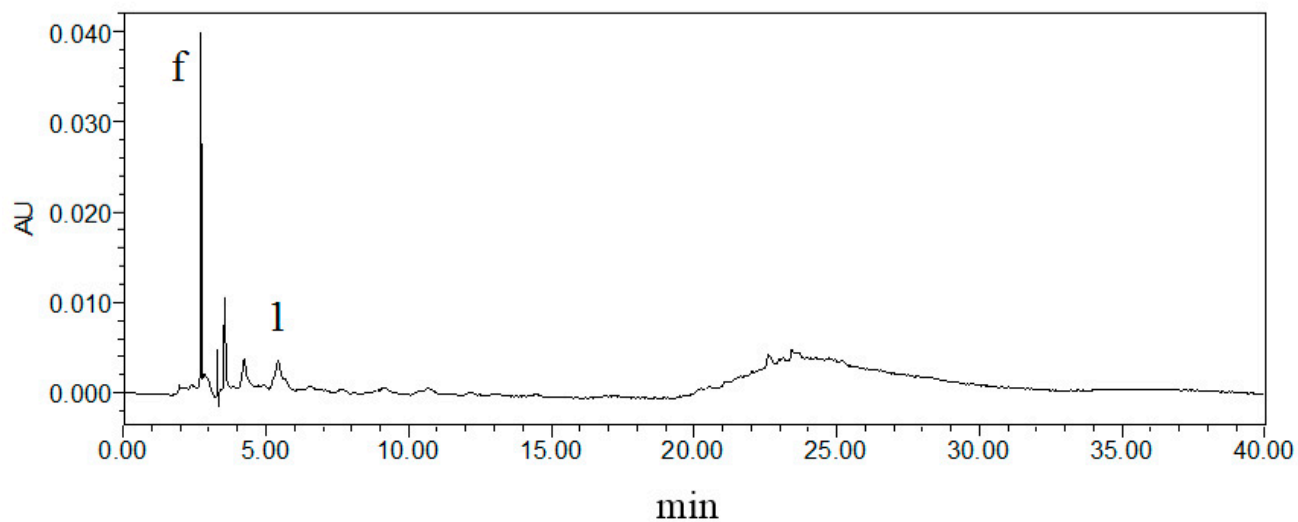


Figure S1. The RP-HPLC chromatograms of the (a) four flavone C-glucosides and four phenolic acids standard mixture, (b) BSE, bamboo shavings extract; (c) DF, Diethylether fraction; (d) AF, acetic ether fraction; (e) BF, n-butanol fraction and (f) WF, water fraction all detected at 330 nm. Peak No.: (1) chlorogenic acid; (2) caffeic acid; (3) homoorientin; (4) orientin; (5) p-coumaric acid; (6) vitexin; (7) isovitexin; (8) ferulic acid.