Supporting Information of

**Metabolite Profiling of Jaboticaba (*Myrciaria*
cauliflora) and Other Dark-Colored Fruit Juices**

**SHI-BIAO WU,[†] KEYVAN DASTMALCHI,[†] CHUNLIN LONG,[‡] AND EDWARD
J. KENNELLY^{†,‡,*}**

[†] Department of Biological Sciences, Lehman College, and The Graduate Center, The City University of New York, 250 Bedford Park Boulevard West, Bronx, New York

[‡] College of Life and Environmental Sciences, Minzu University of China, 27 Zhong-guan-cun South Ave, Haidian District, Beijing 100081, China

*Phone: +1 718 960 1105. Fax: +1 718 960 8236. E-mail: Edward.kennelly@lehman.cuny.edu (E.J. Kennelly)

Figure Captions

Figure 1S. Fragmentation analysis of HHDP-galloyl-glucose (**2**).

Figure 2S. Fragmentation analysis of HHDP-tri-galloyl-glucose (**10**).

Figure 3S. Scores plots of fresh fruits extracts and its commercial products (Negative).

Figure 4S. Loading plots of fresh fruits extracts and its commercial products (Negative).

Figure 1S. Fragmentation analysis of HHDP-galloyl-glucose (2).

Figure 2S. Fragmentation analysis of HHDP-tri-galloyl-glucose (10).