

Figure S1. Chromatogram obtained from jaboticaba (*Myrciaria jaboticaba*, MJ) samples. Peak 1: Delphinidin-3-O- glucoside; peak 2: Cyanidin-3-O- glucoside.

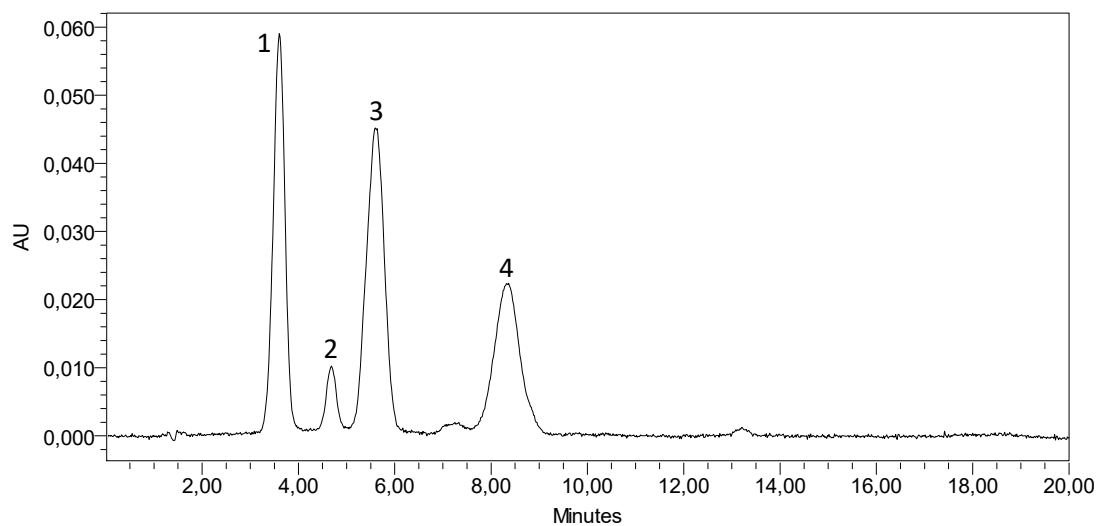


Figure S2. Chromatogram obtained from jamun-berry (*Syzygium cumini*, SC) samples. Peak 1: Delphinidin-3,5-O- diglucoside; peak 2: Cyanidin-3,5-O diglucoside; peak 3: Petunidin-3,5-O- diglucoside; peak 4: Malvidin-3,5-O- diglucoside.

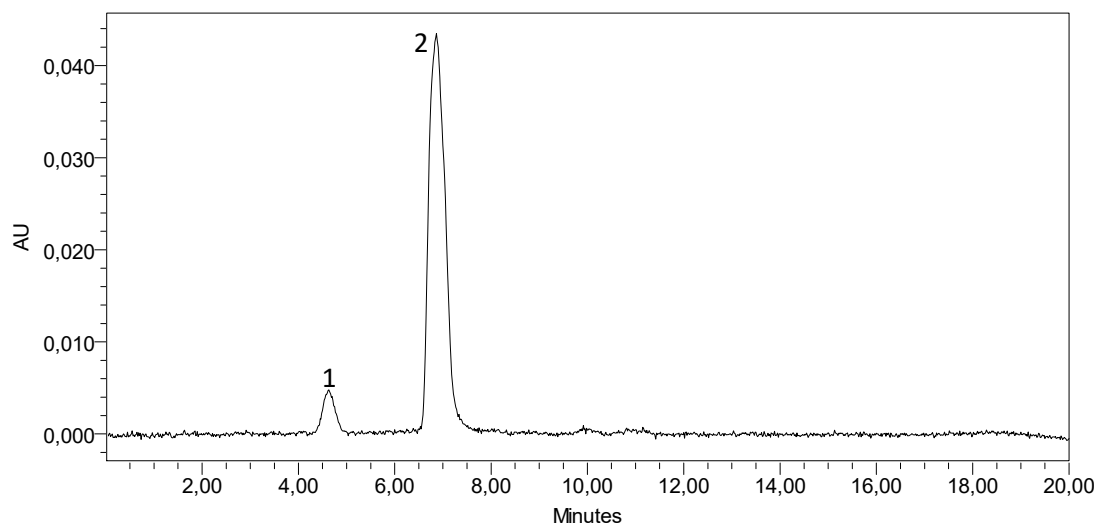


Figure S3. Chromatogram obtained from malay-apple (*Syzygium malaccense*, SM) samples. Peak 1: Cyanidin-3,5-O diglucoside; peak 2: Cyanidin-3-O- glucoside