

Supplementary materials

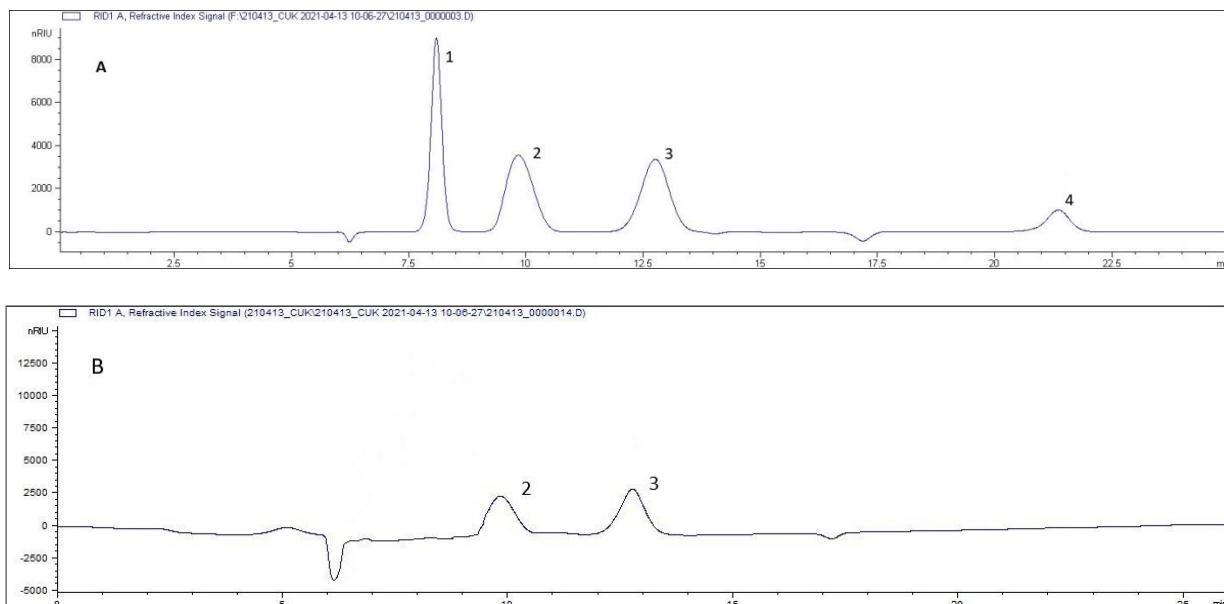


Figure S1. HPLC chromatograms of: (A) sugars in standard solution; (B) sugars in rhubarb ‘Malinowy’. Peak identification: 1—sucrose (Rt -8,1 min.), 2—glucose (Rt -9,8 min), 3—fructose (Rt -12,7 min), 4—sorbitol (Rt -21,4 min.).

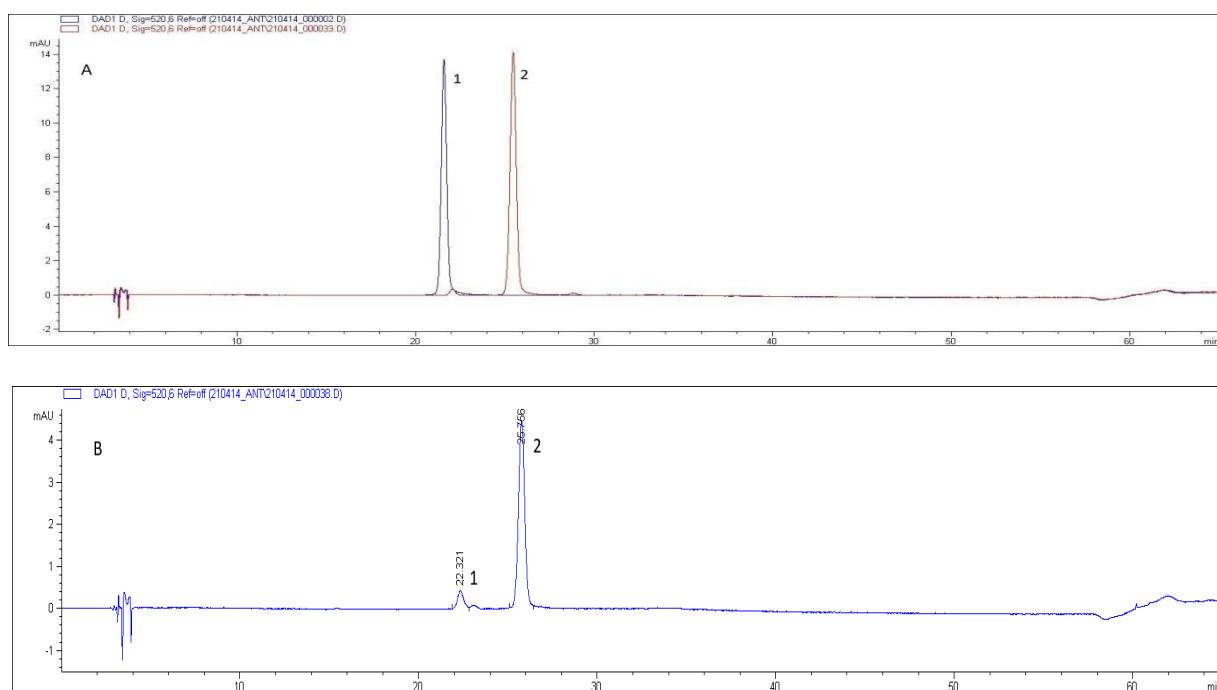


Figure S2. HPLC chromatograms of: (A) antocyanins in standard solution; (B) antocyanin in rhubarb ‘Malinowy’. Peak identification: 1—cyanidin-3-O-glucoside (Rt -22,3 min.), 2—cyanidin-3-O-rutinoside (Rt -25,7 min); Rt—retention time.