

Figure S1. Electropherograms of organic acids separation by zonal capillary electrophoresis; up: standards (in order of elution, 1-formic acid, 2-oxalic acid, 3-succinic acid, 4-acetic acid, 5-propionic acid, 6-lactic acid, 7-butyric acid, 8-benzoic acid, 9-isovaleric acid, 10-phenyllactic acid, 11-hydroxyphenyllactic acid); down: culture sample after 2 month of incubation with Aronia extract

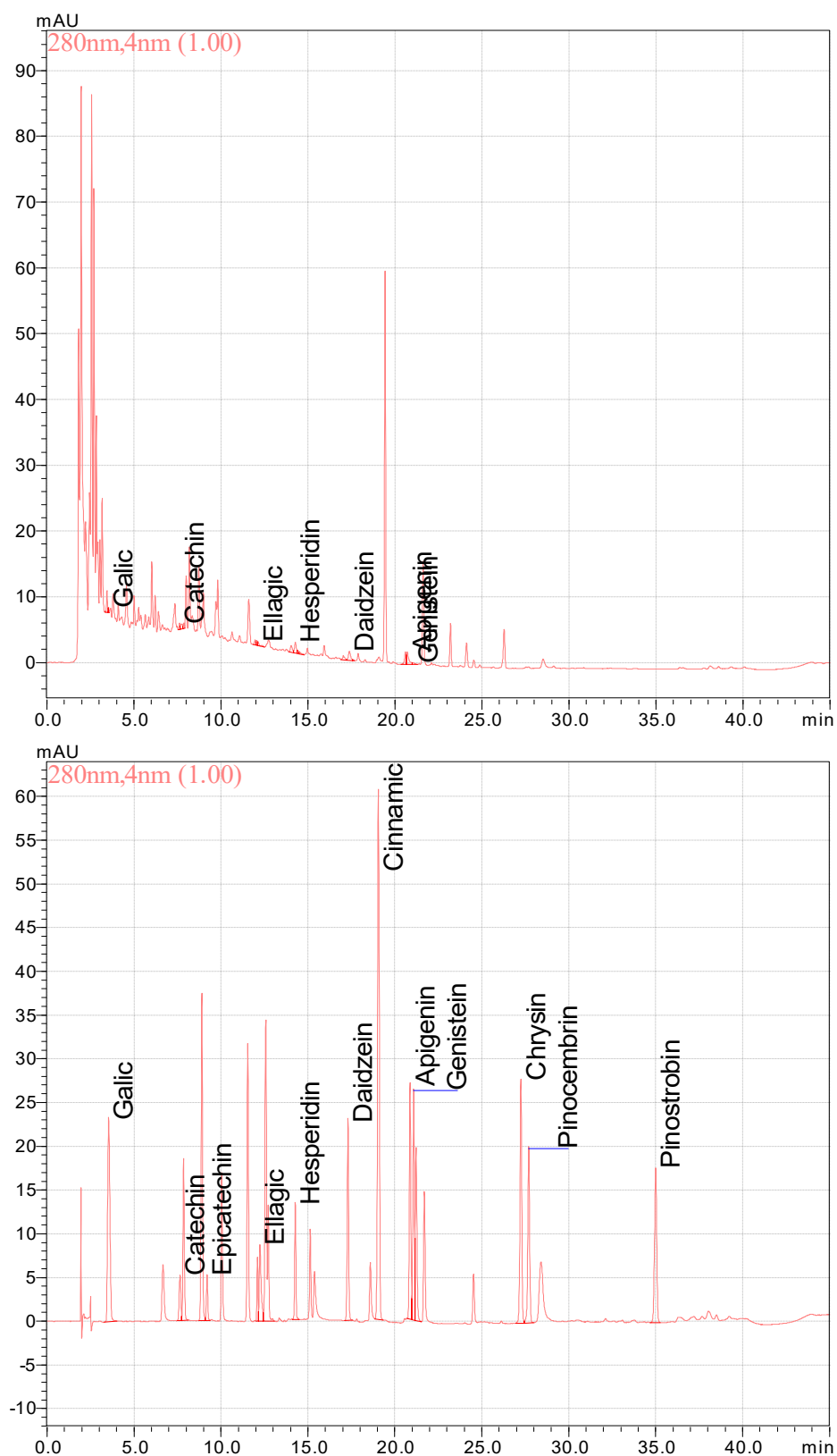


Figure S2. Chromatogram of polyphenols separation from bacterial culture sample after 1 week of Aronia extract administration and chromatogram of standards at 280 nm

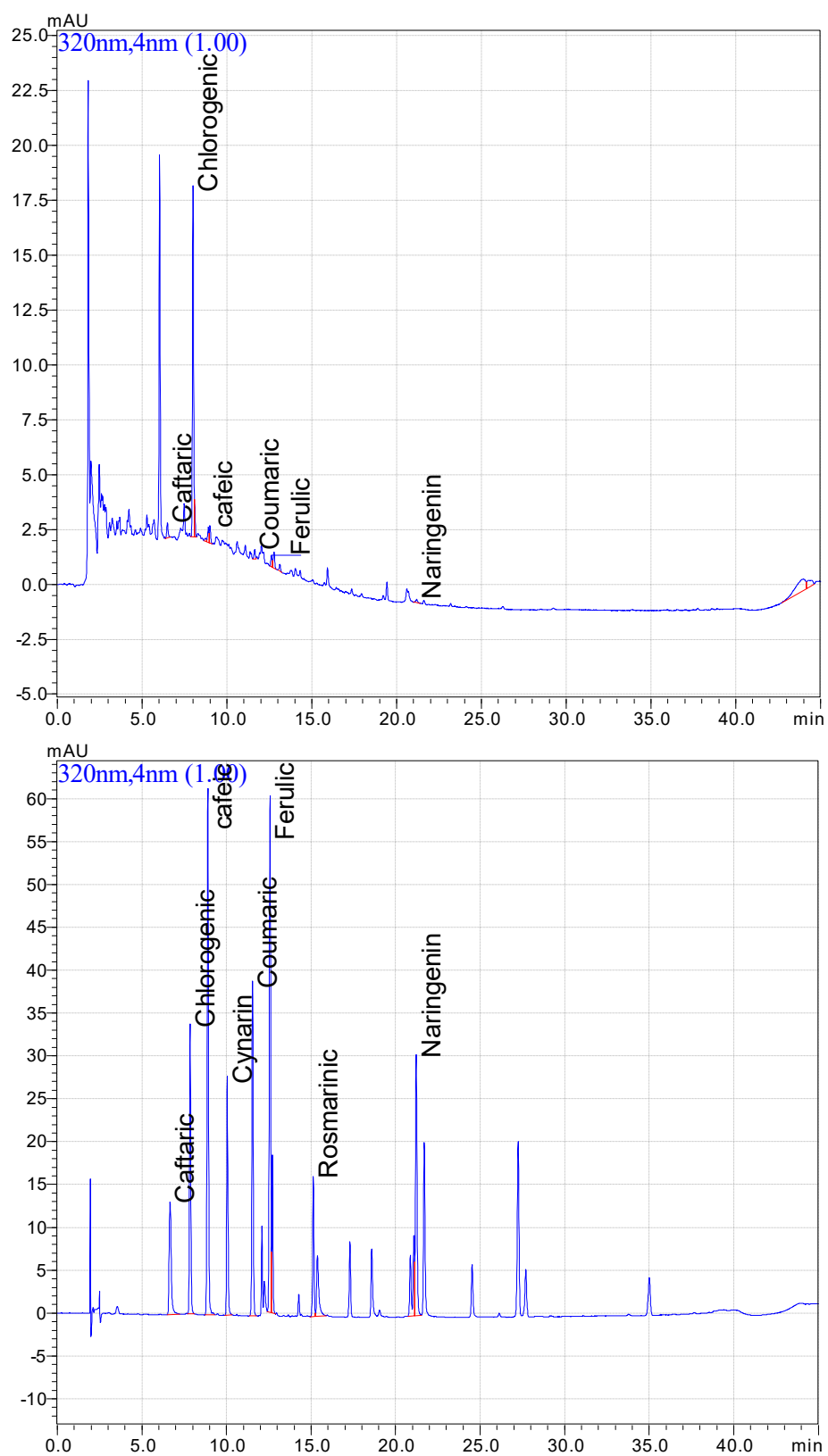


Figure S3. Chromatogram of polyphenols separation from bacterial culture sample after 1 week of Aronia extract administration and chromatogram of standards at 320 nm

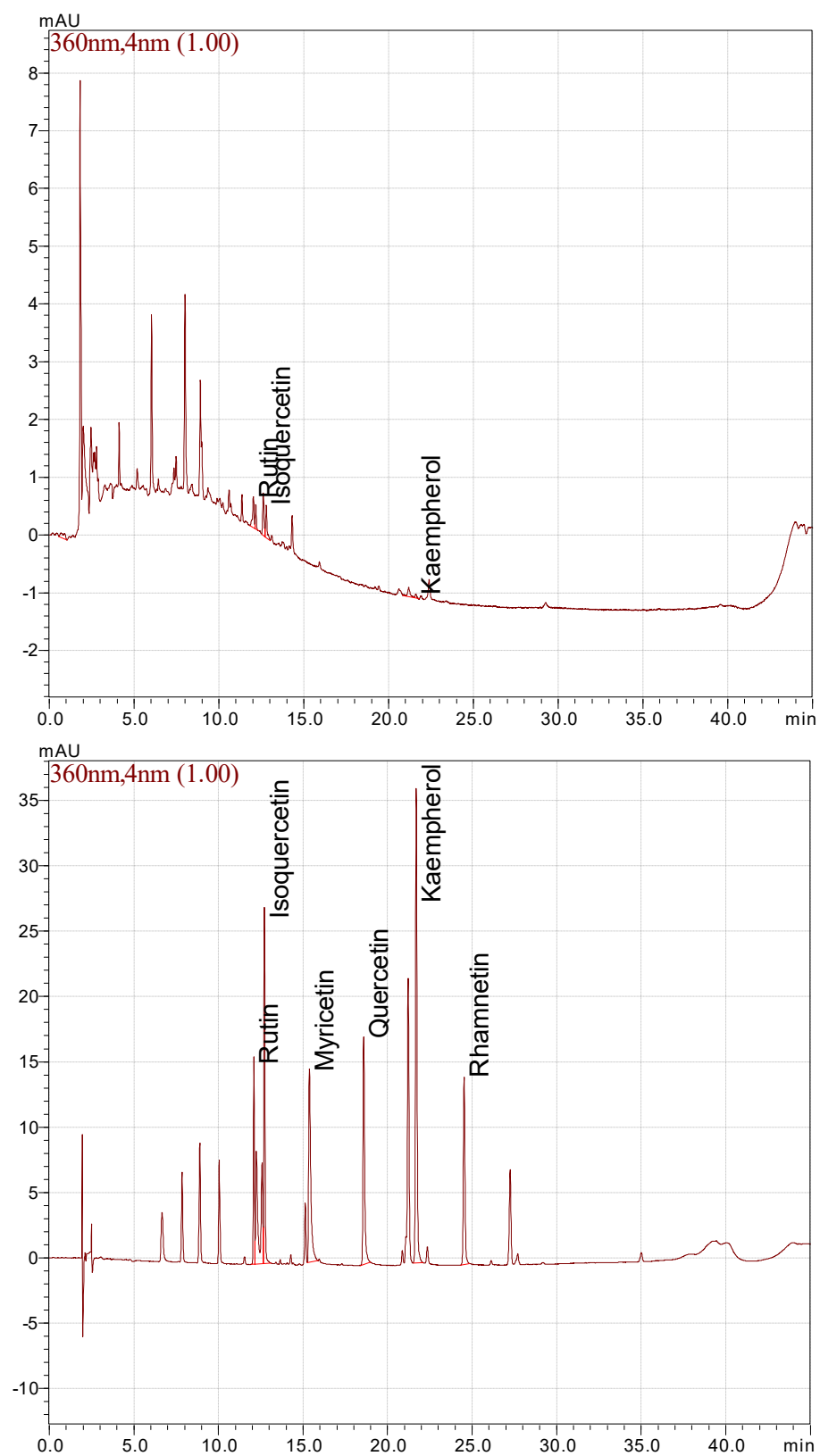


Figure S4. Chromatogram of polyphenols separation from bacterial culture sample after 1 week of Aronia extract administration and chromatogram of standards at 360 nm