

## HPLC Chromatograms of standards

Figure S1. Chromatogram of p-coumaric acid

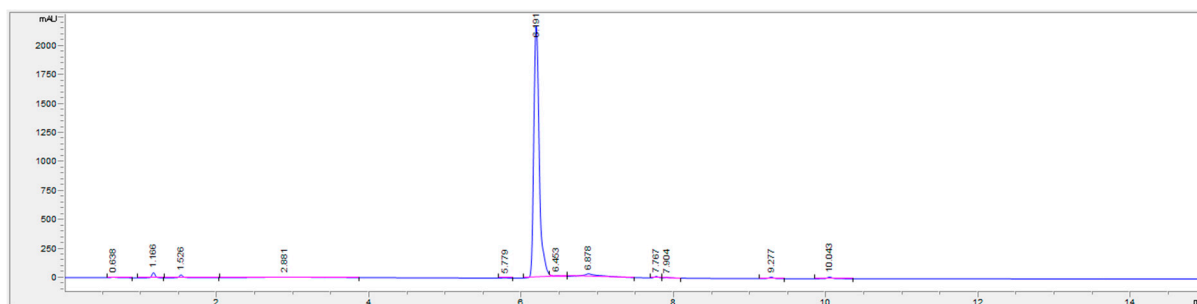
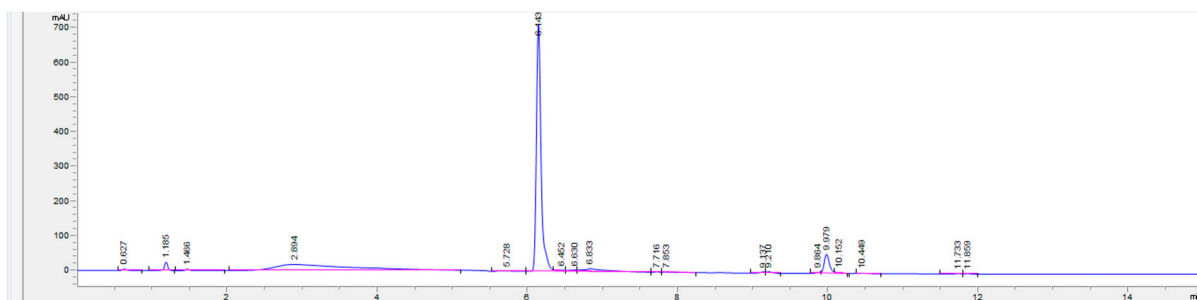


Figure S2. Chromatogram of 4-methoxycinnamic acid



## HPLC chromatograms of all the extracts

Figure S3. Chromatogram of BBMR

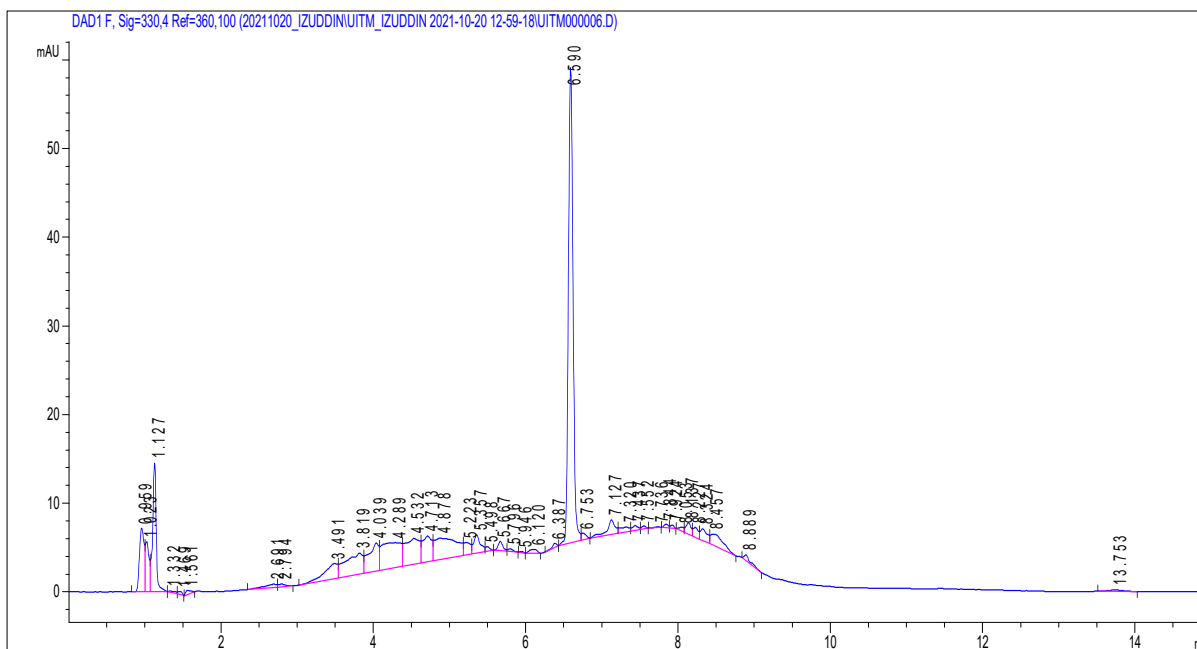


Figure S4. Chromatogram of BBHR

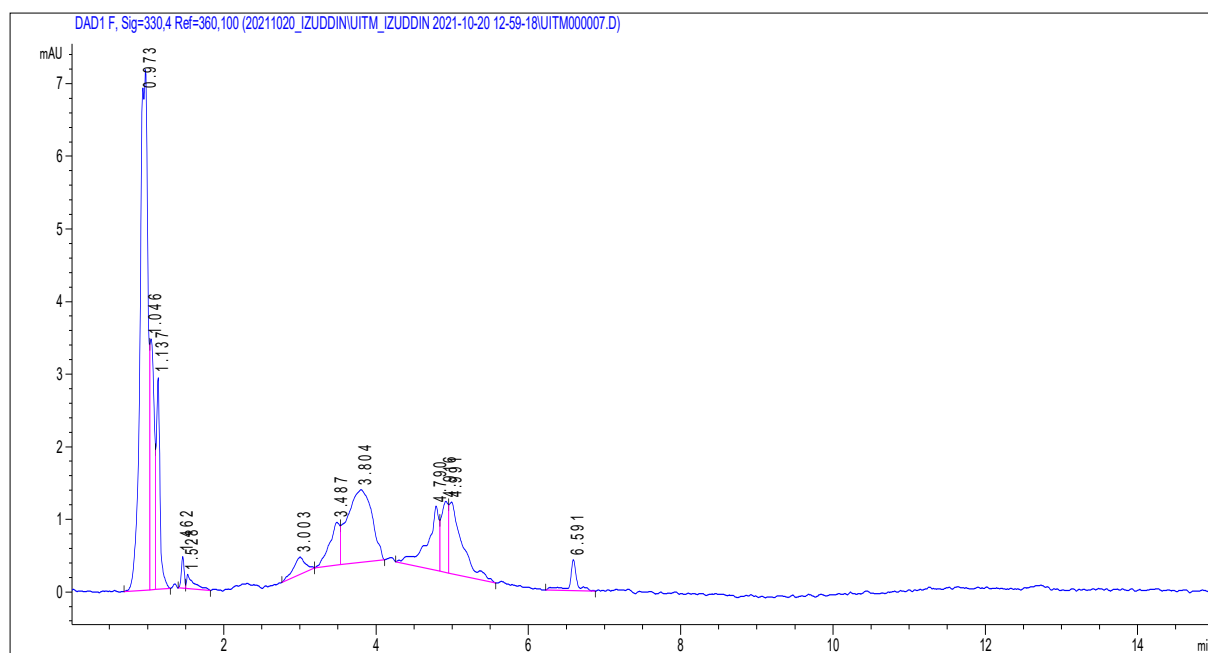


Figure S5. Chromatogram of BBES

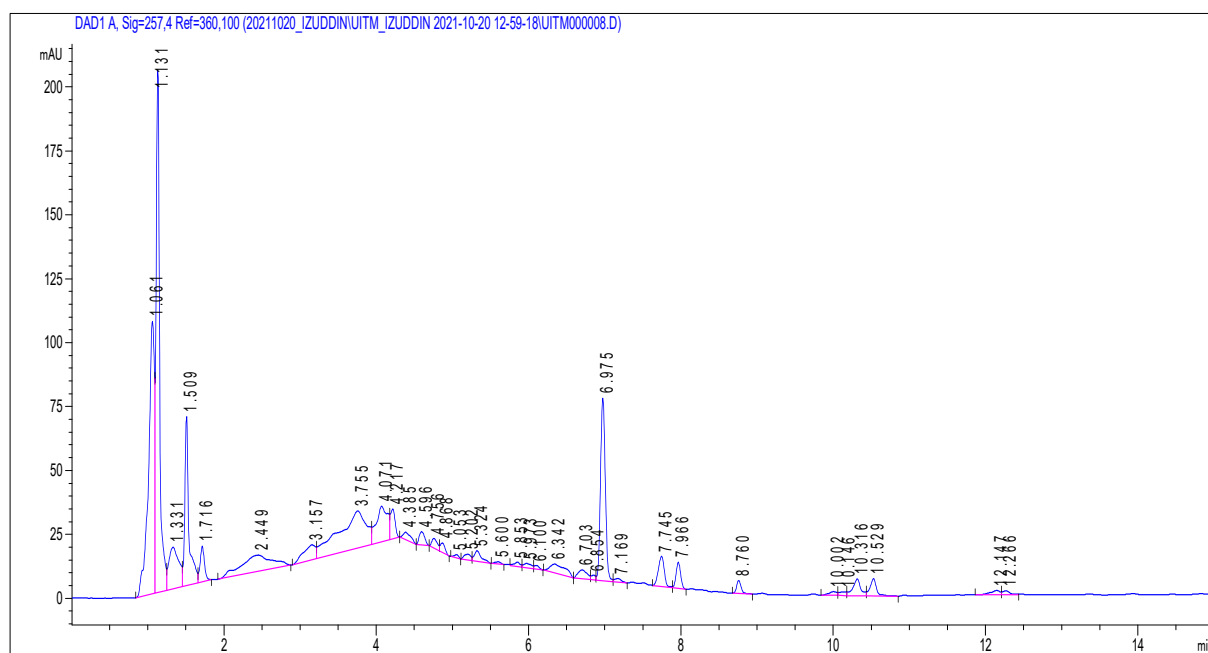


Figure S6. Chromatogram of BBMS

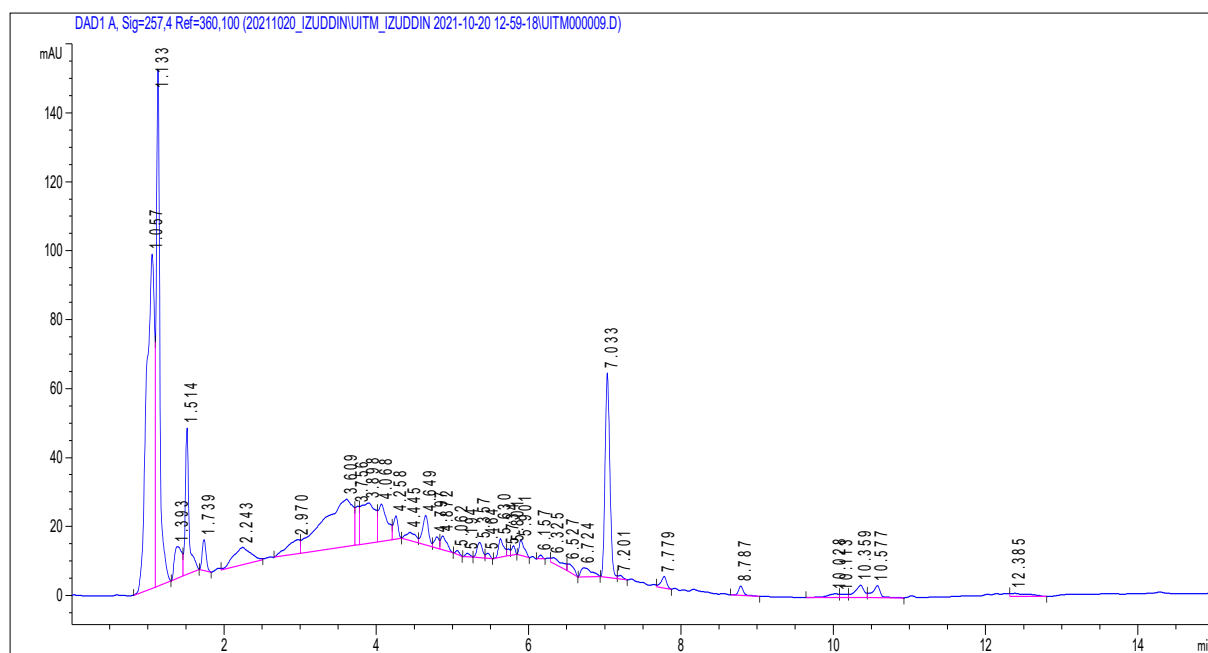


Figure S7. Chromatogram of BBHS

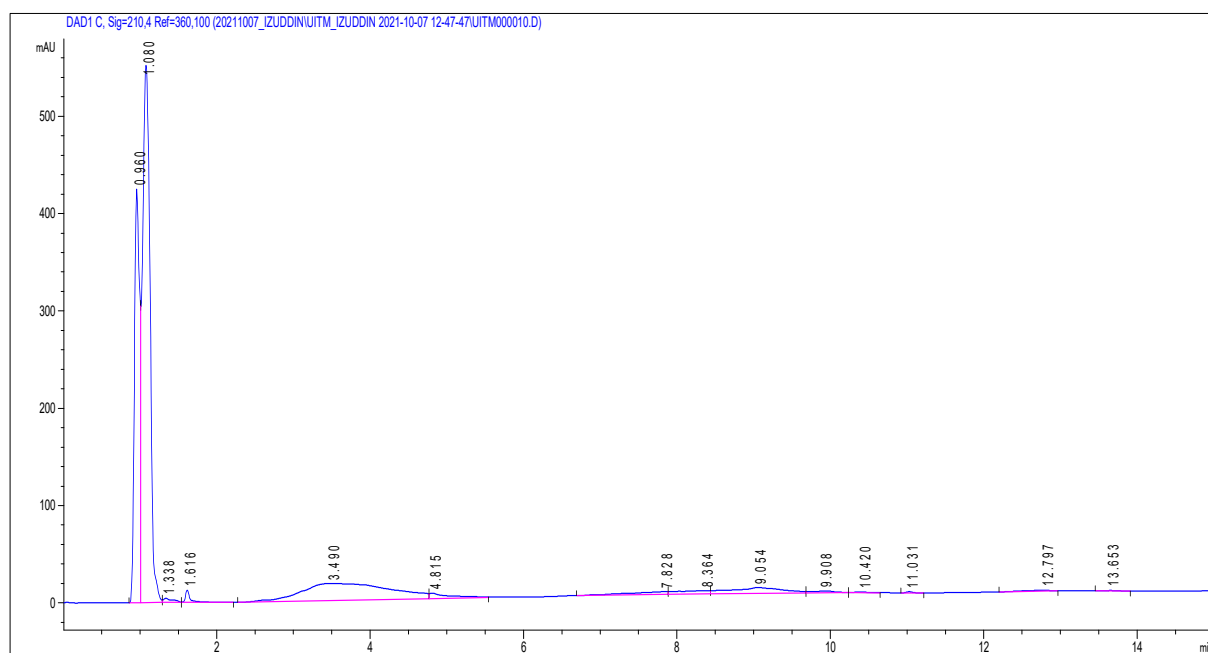


Figure S8. Chromatogram of BBEU20

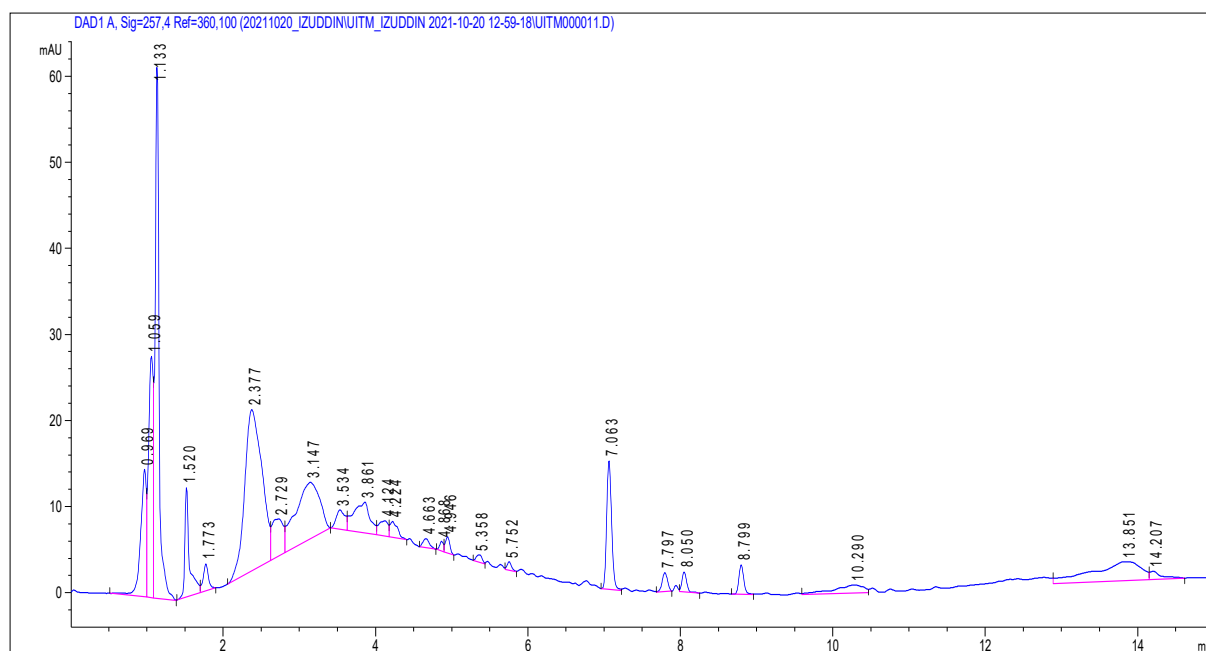


Figure S9. Chromatogram of BBEU40

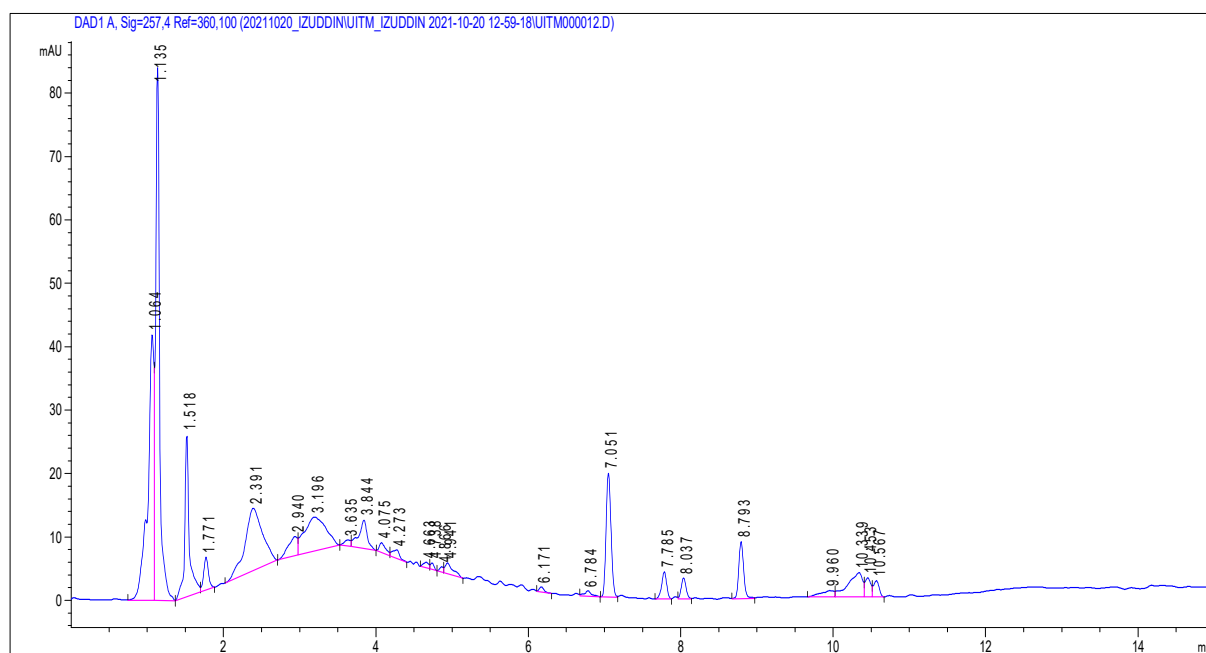


Figure S10. Chromatogram of BBEU60

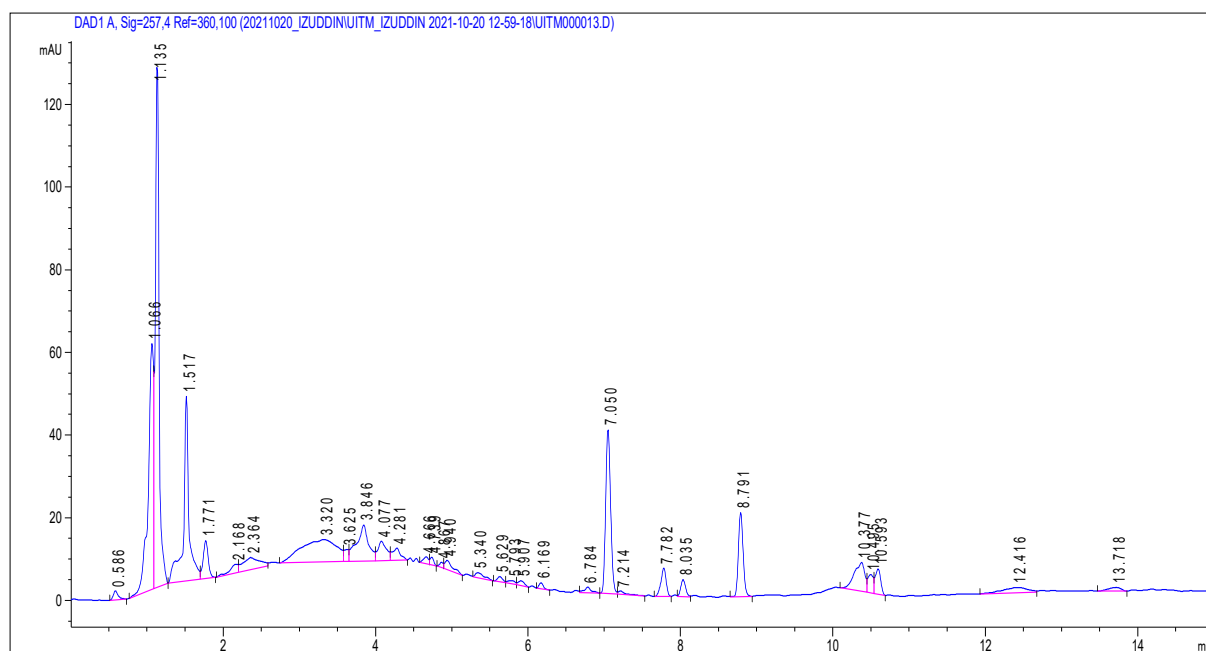


Figure S11. Chromatogram of BBMU20

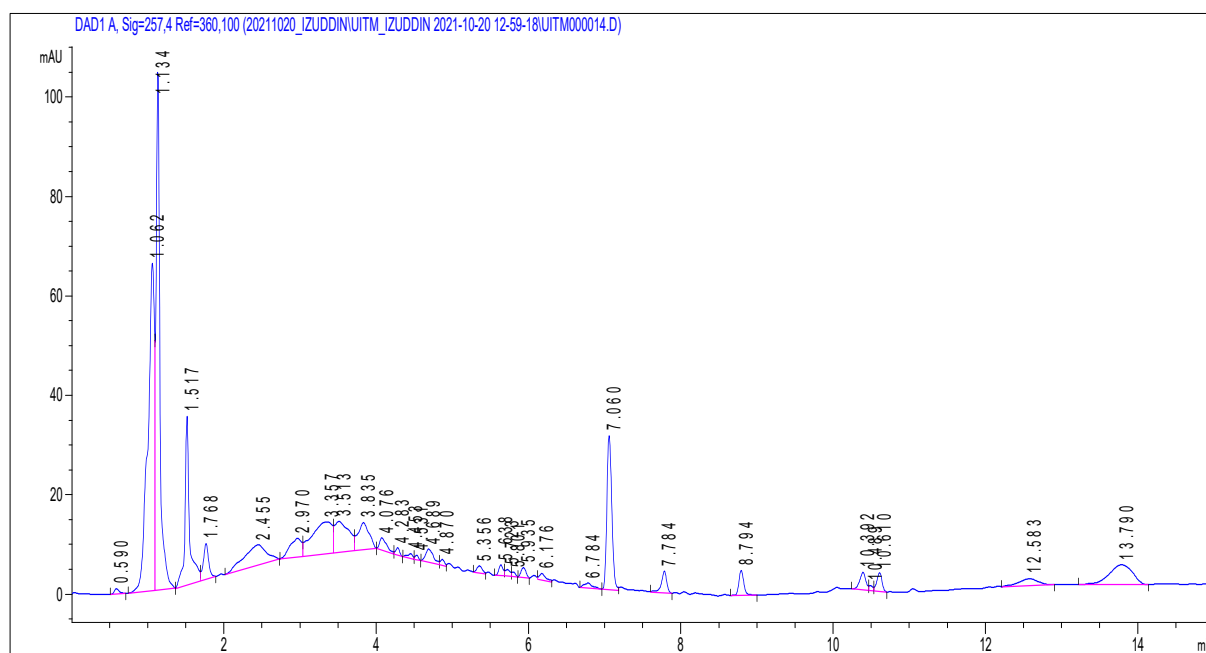


Figure S12. Chromatogram of BBMU40

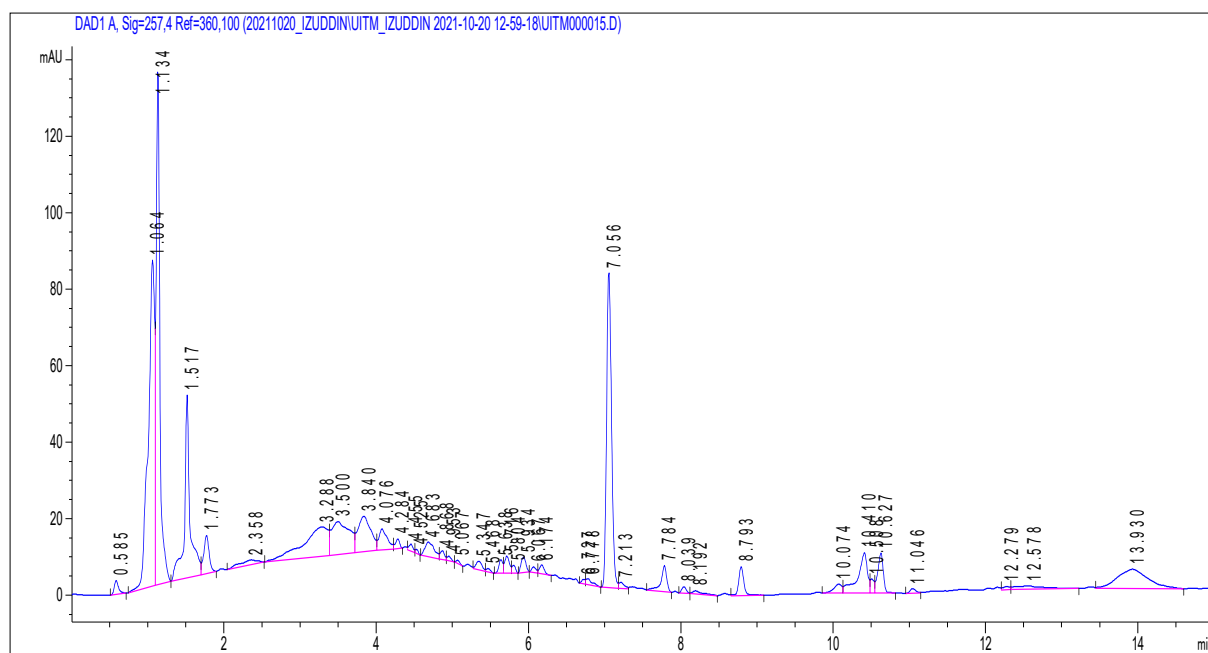


Figure S13. Chromatogram of BBMU60

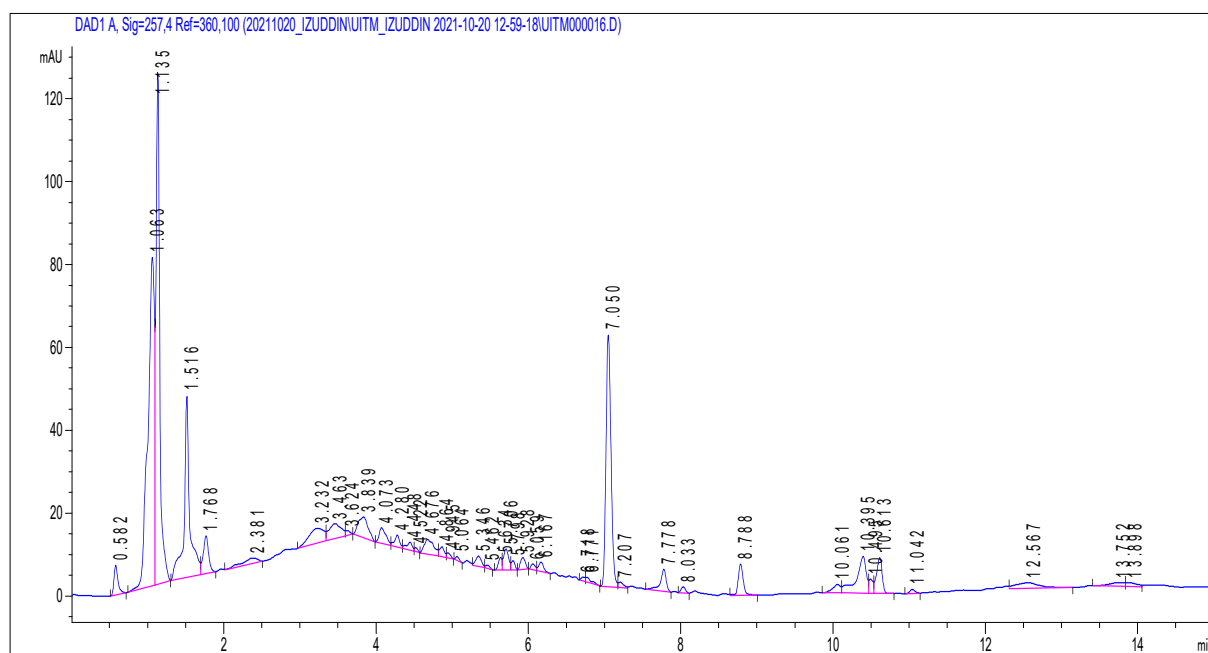


Figure S14. Chromatogram of BBHU20

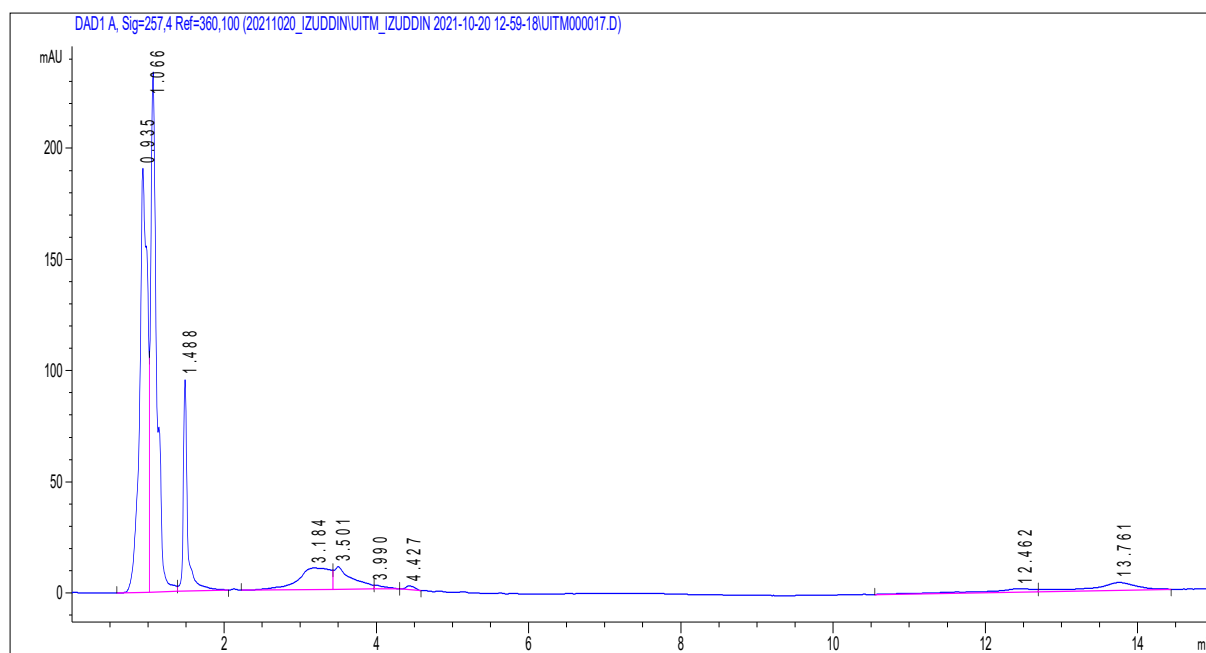


Figure S15. Chromatogram of BBHU40

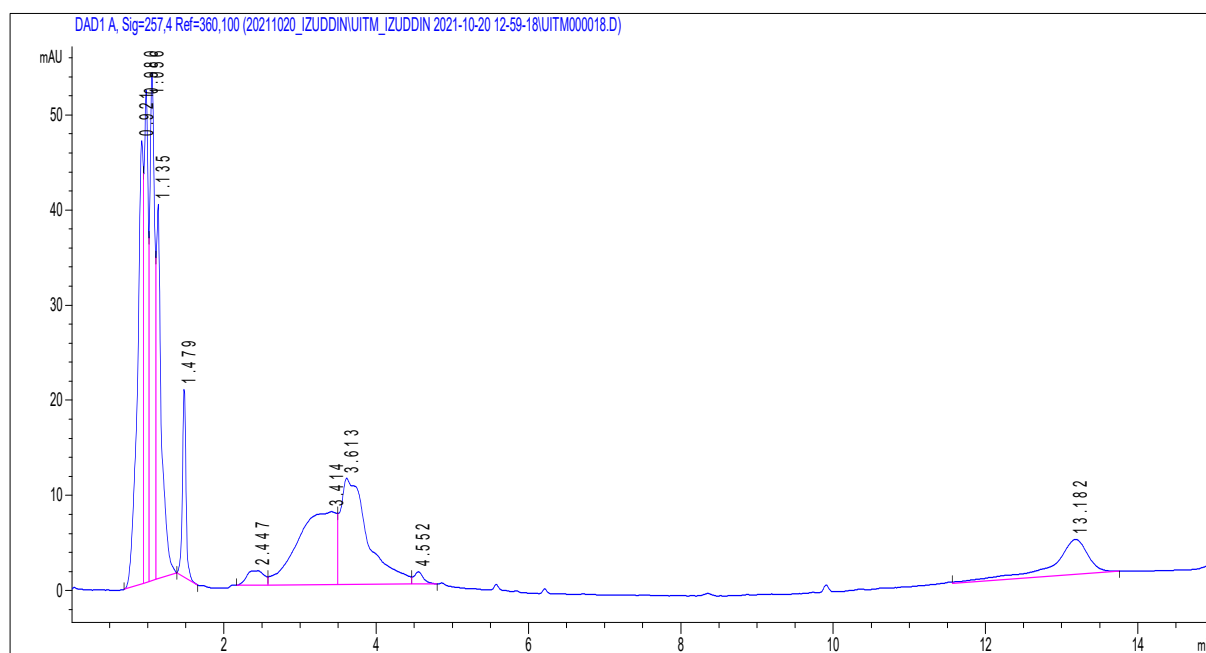


Figure S16. Chromatogram of BBHU60

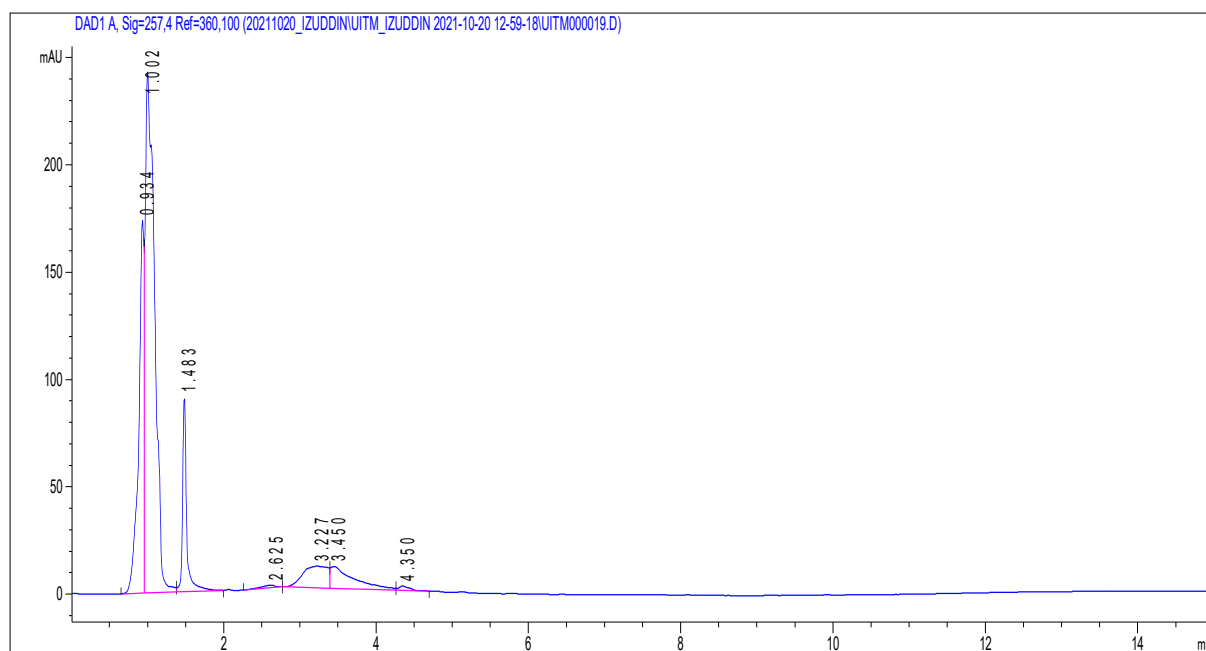


Figure S17. Correlation graph of TPC and DPPH free radical scavenging activity

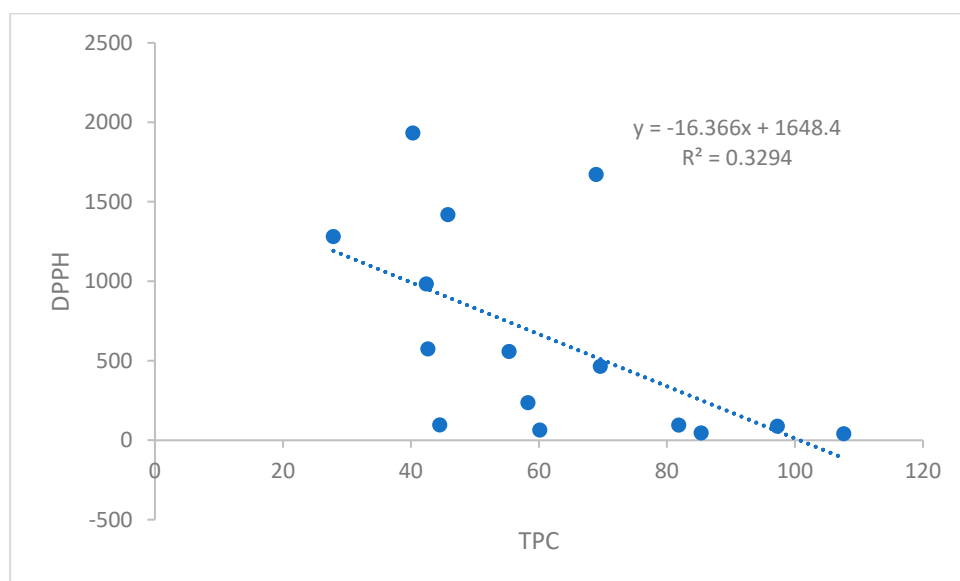




Figure S18. Correlation graph of TFC and DPPH free radical scavenging activity

