

Supplementary Materials

Figure S1. ^1H -NMR spectrum of *Z. heitzii* bark extract—Soxhlet; hexane

Figure S2. ^{13}C -NMR spectrum of *Z. heitzii* bark extract—Soxhlet; hexane

Figure S3. ^1H -NMR spectrum of *Z. heitzii* bark extract—ASE; hexane

Figure S4. ^{13}C -NMR spectrum of *Z. heitzii* bark extract—ASE; hexane

Figure S5. HPLC chromatogram of *Z. heitzii* bark extract—Soxhlet; hexane

Figure S6. HPLC chromatogram of *Z. heitzii* bark extract—ASE; hexane

Please note: In ^{13}C -NMR spectra, a noise artifact may often be observed at *ca.* 80 ppm.

Figure S1. ^1H -NMR spectrum of hexane extract (Soxhlet) of *Z. heitzii* bark.

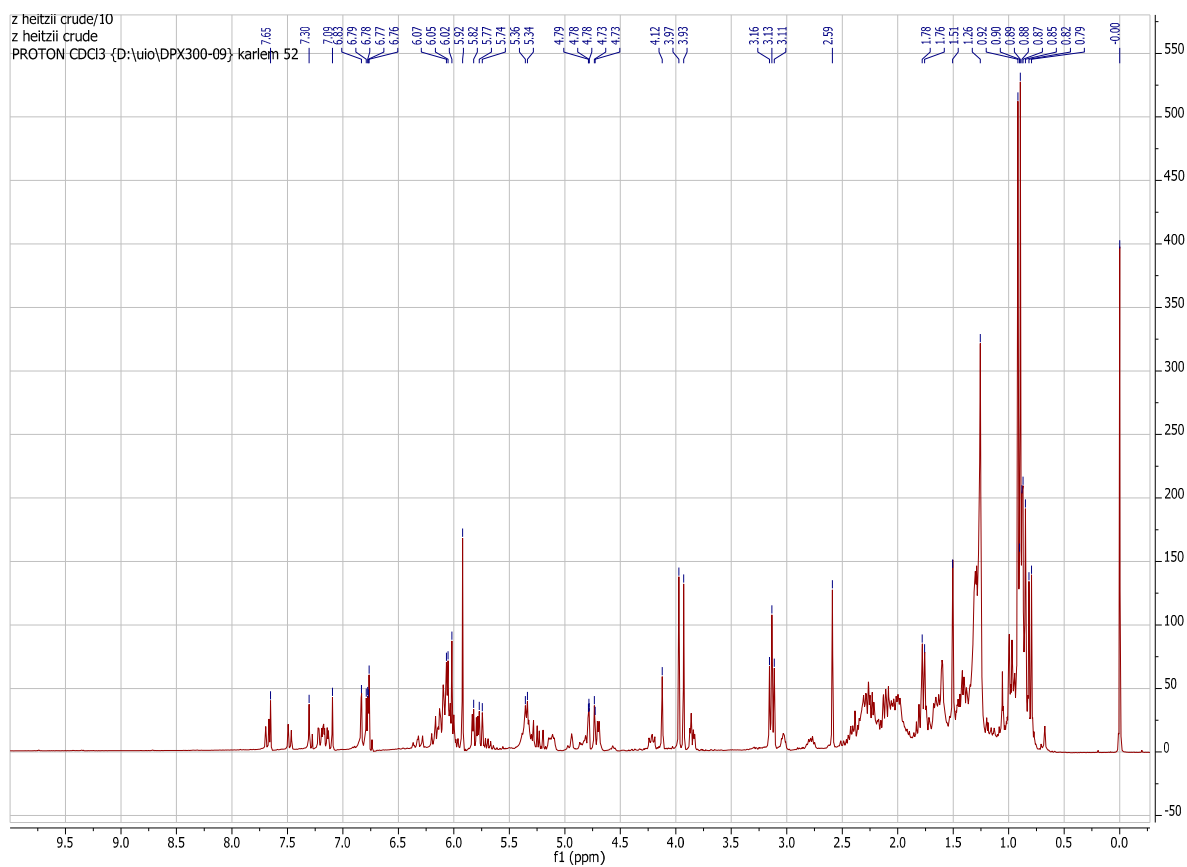


Figure S2. ^{13}C -NMR spectrum of hexane extract (Soxhlet) of *Z. heitzii* bark.

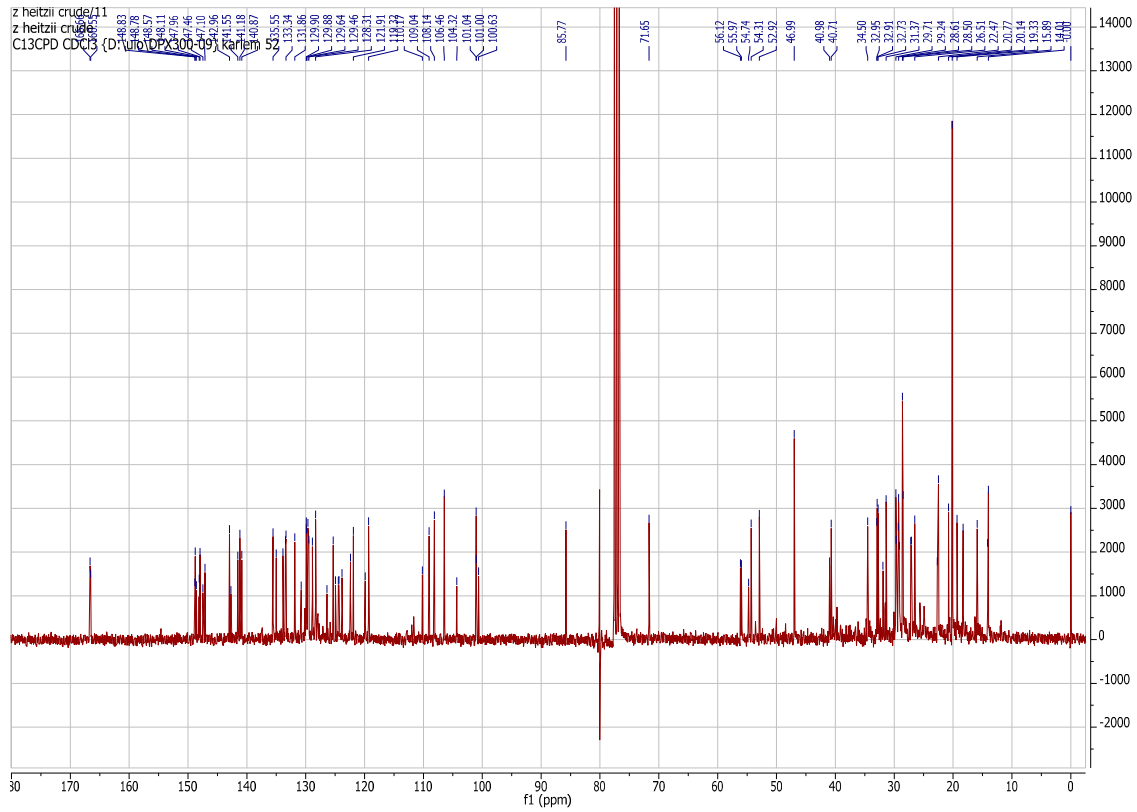


Figure S3. ^1H -NMR spectrum of hexane extract (ASE) of *Z. heitzii* bark.

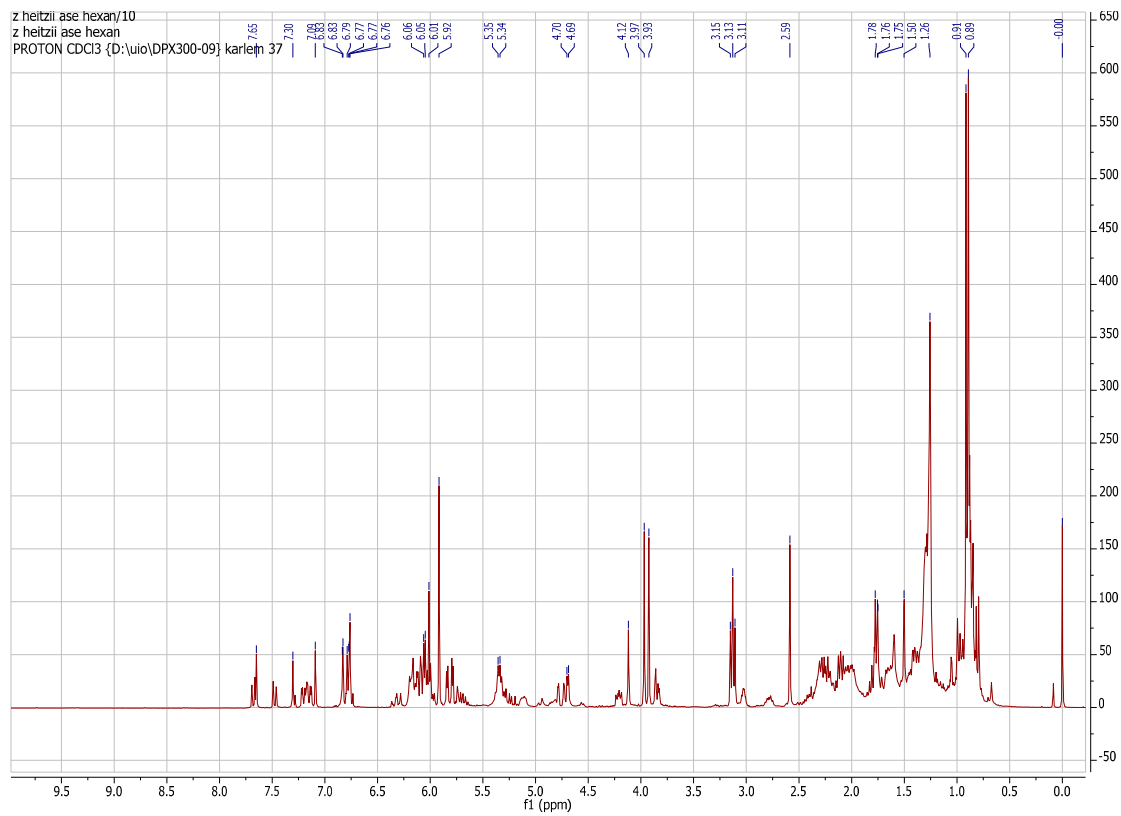


Figure S4. ^{13}C -NMR spectrum of hexane extract (ASE) of *Z. heitzii* bark.

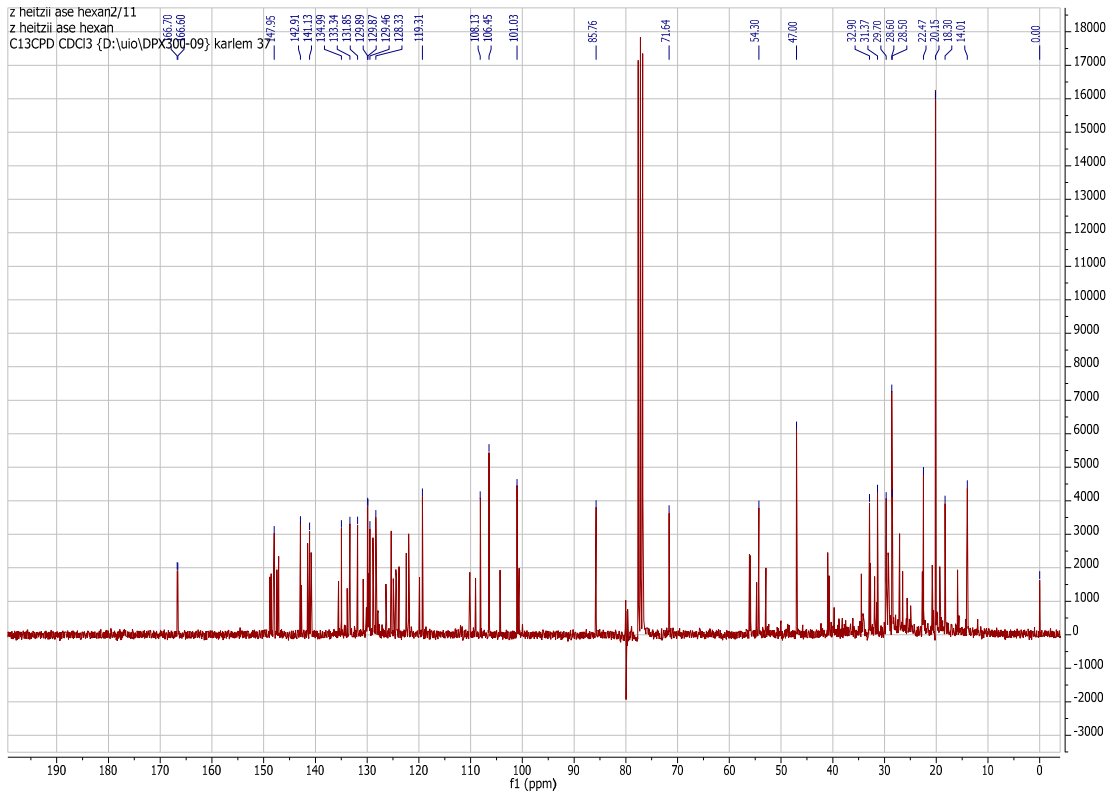


Figure S5. HPLC chromatogram of *Z. heitzii* bark extract—Soxhlet; hexane.

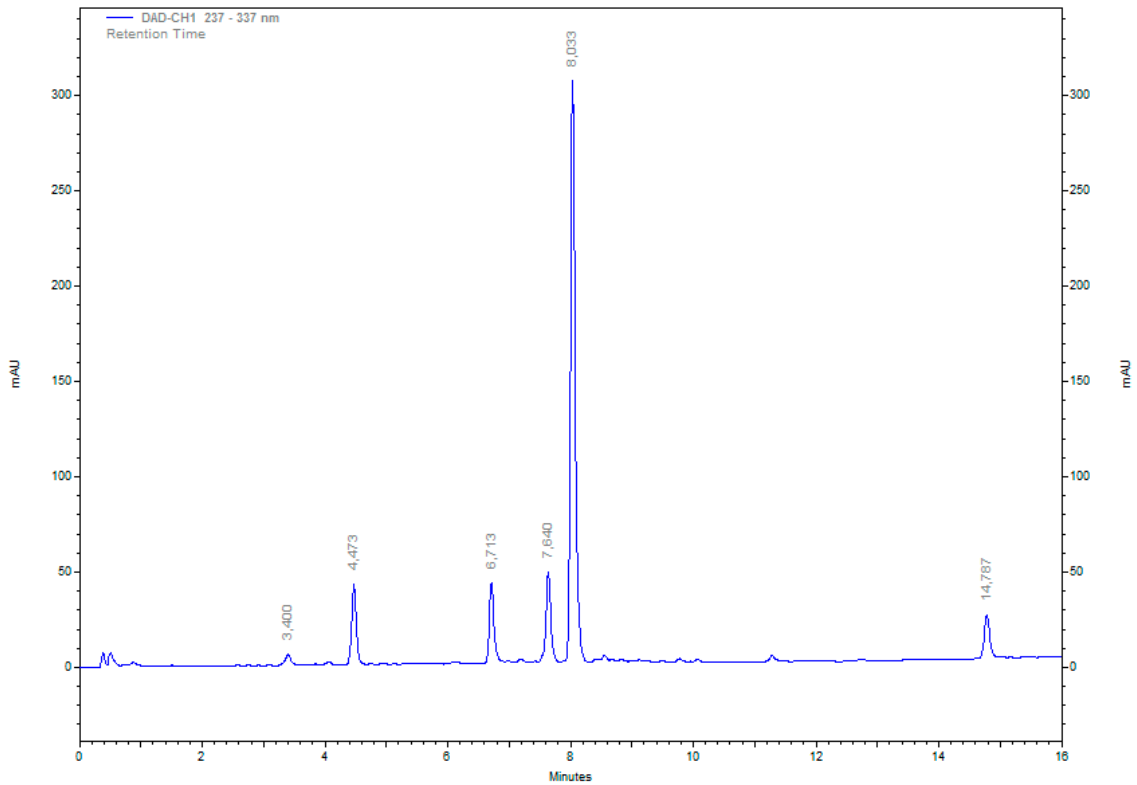


Figure S6. HPLC chromatogram of *Z. heitzii* bark extract—ASE; hexane.