Supplementary Material

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Pharmacological Evaluation of the Anticancer Activity of Extracts and Fractions of *Lannea barteri* Oliv. (Anacardiaceae) on Adherent Human Cancer Cell Lines

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The RP-HPLC chromatograms of active fractions from *Lannea barteri* Oliv (Anacardiaceae) cold DCM leaf (fractions 1E-1K) and stem bark (fractions 2D-2J) extracts

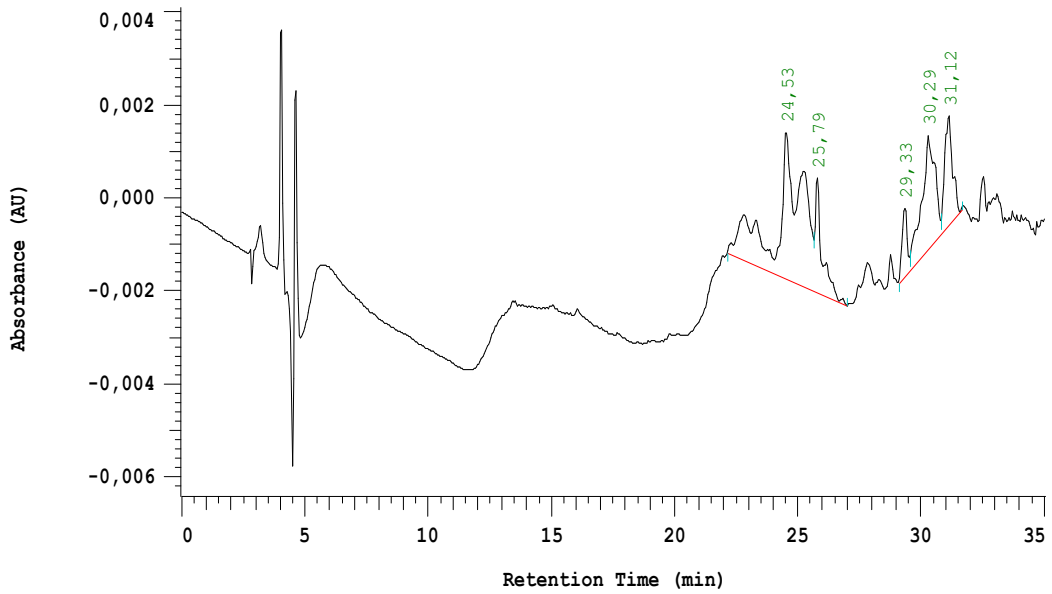

Figure S1: Chromatogram of fraction 1E. Chrom Type: Integrated Chromatogram between wavelengths 240 to 260 nm

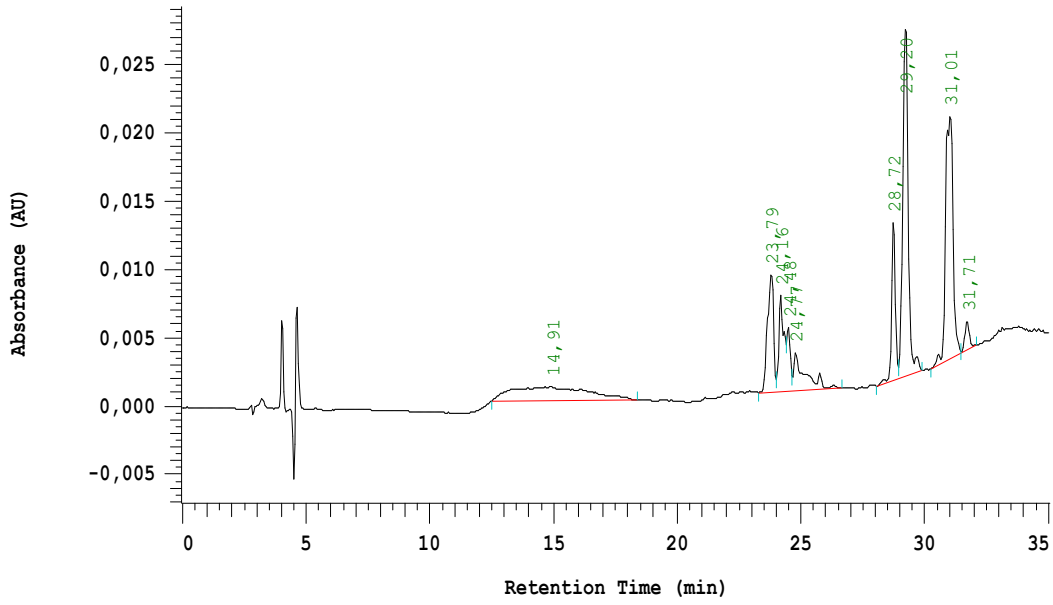

Figure S2: Chromatogram of fraction 1F. Chrom Type: Integrated Chromatogram between wavelengths 240 to 260 nm

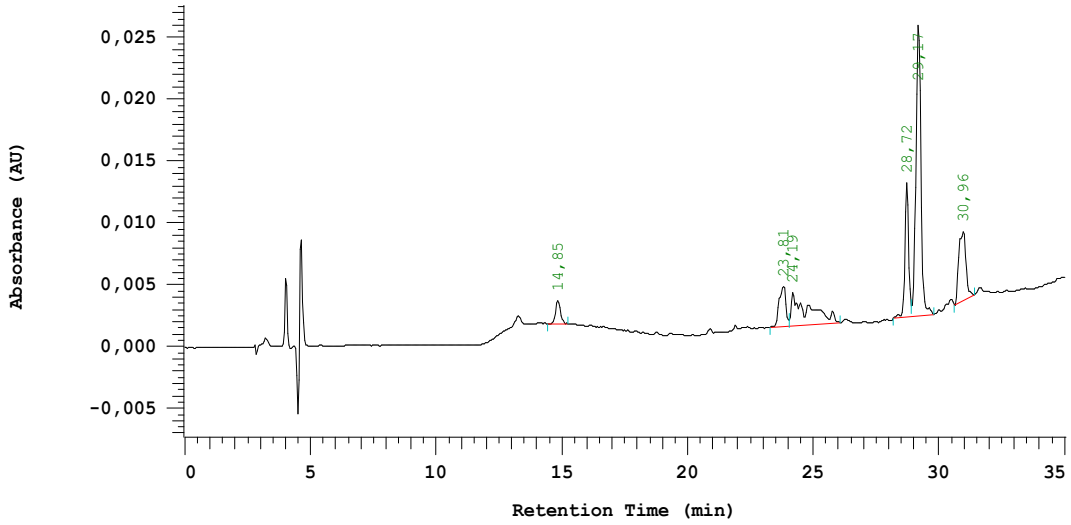

Figure S3: Chromatogram of fraction 1G. Chrom Type: Integrated Chromatogram between wavelengths 240 to 260 nm

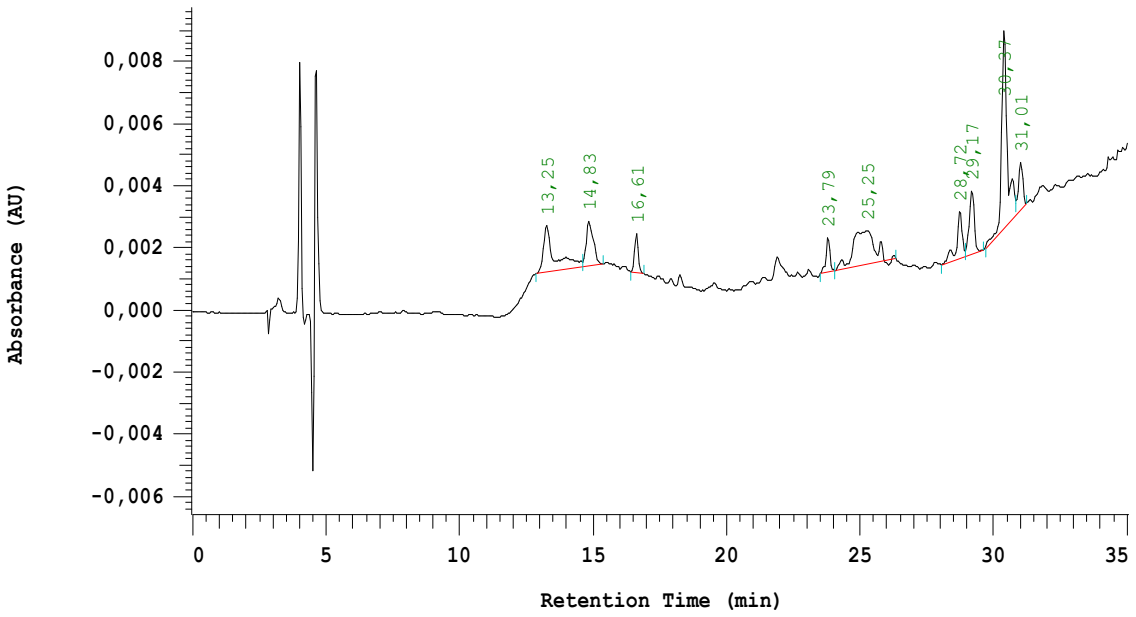

Figure S4: Chromatogram of fraction 1H. Chrom Type: Integrated Chromatogram between wavelengths 240 to 260 nm

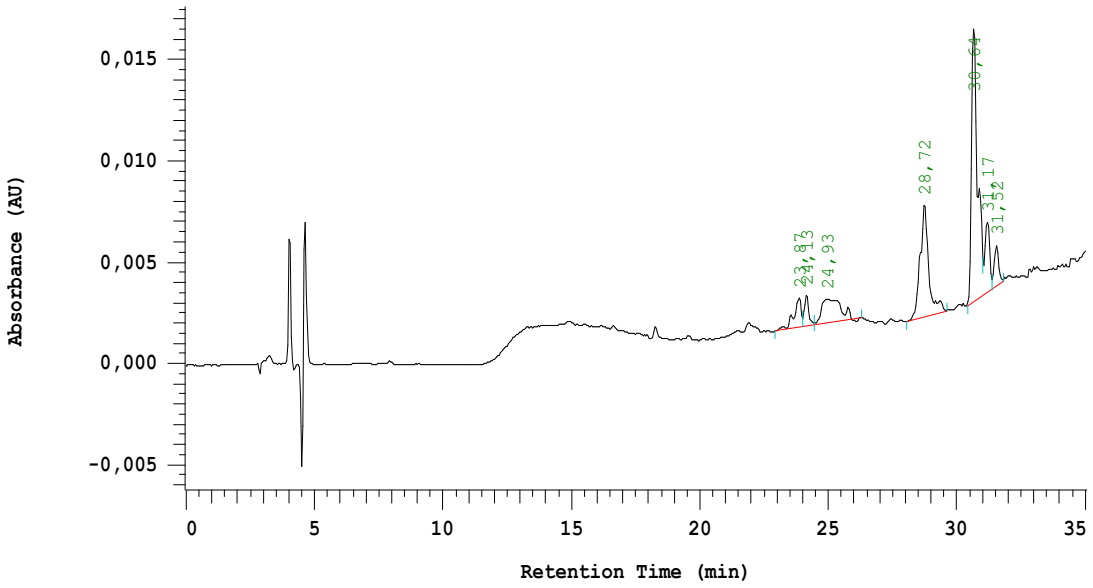

Figure S5: Chromatogram of fraction 1I. Chrom Type: Integrated Chromatogram between wavelengths 240 to 260 nm

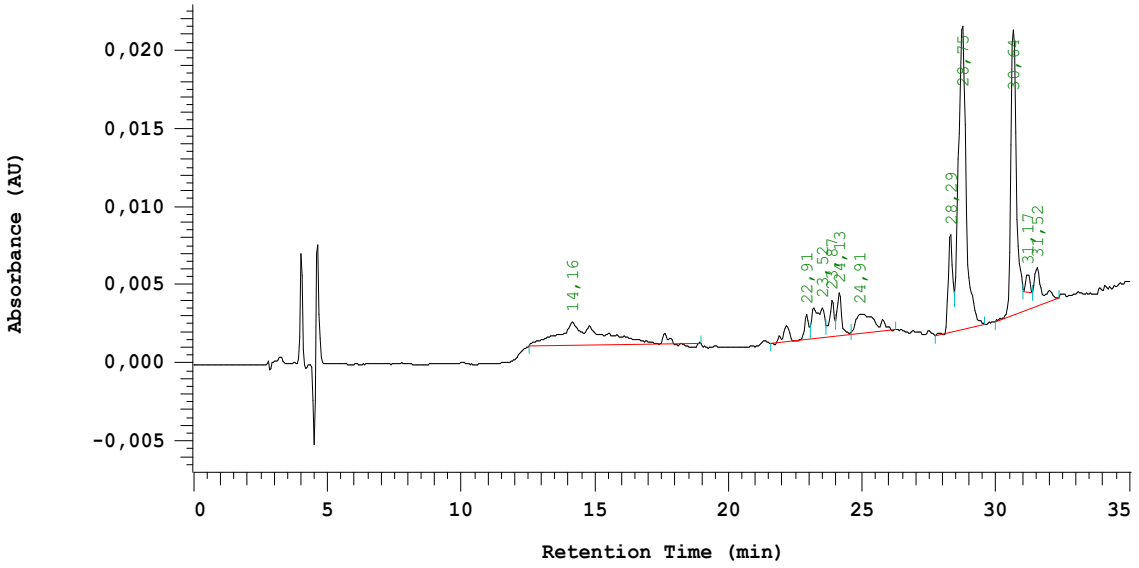

Figure S6: Chromatogram of fraction 1J. Chrom Type: Integrated Chromatogram between wavelengths 240 to 260 nm

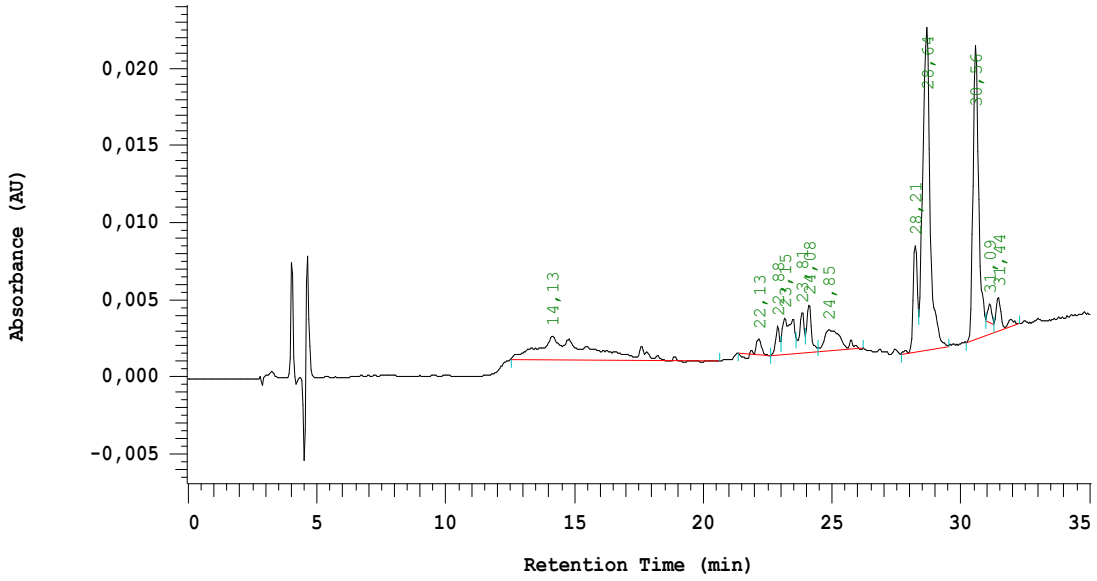

Figure S7: Chromatogram of fraction 1K. Chrom Type: Integrated Chromatogram between wavelengths 240 to 260 nm

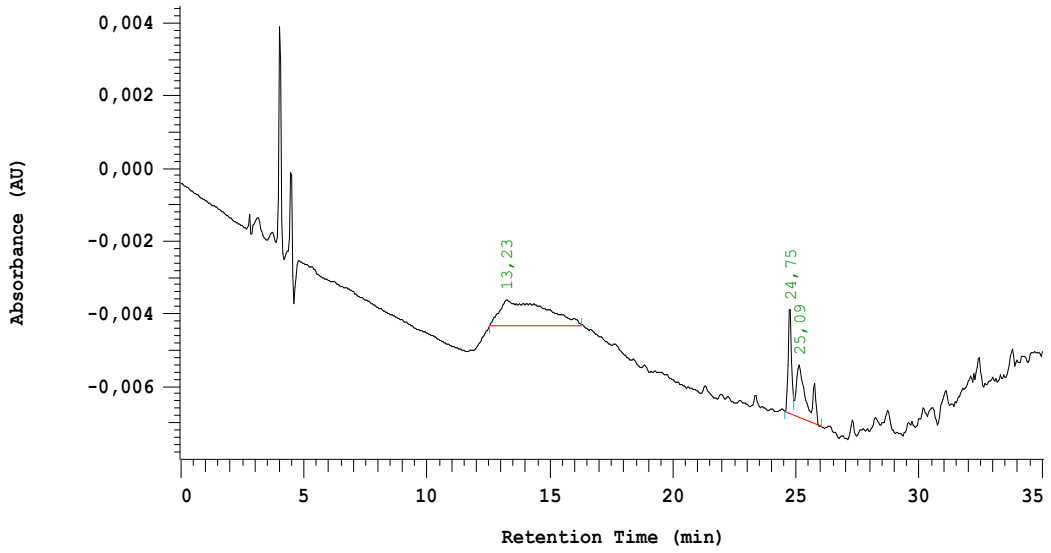

Figure S8: Chromatogram of fraction 2D. Chrom Type: Integrated Chromatogram between wavelengths 240 to 260 nm

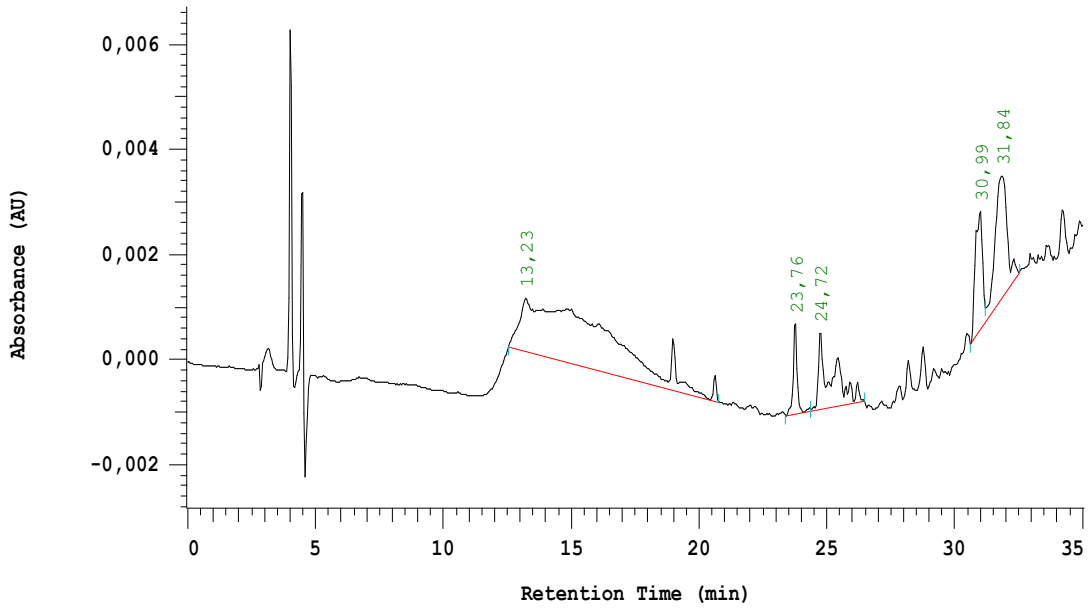

Figure S9: Chromatogram of fraction 2E. Chrom Type: Integrated Chromatogram between wavelengths 240 to 260 nm

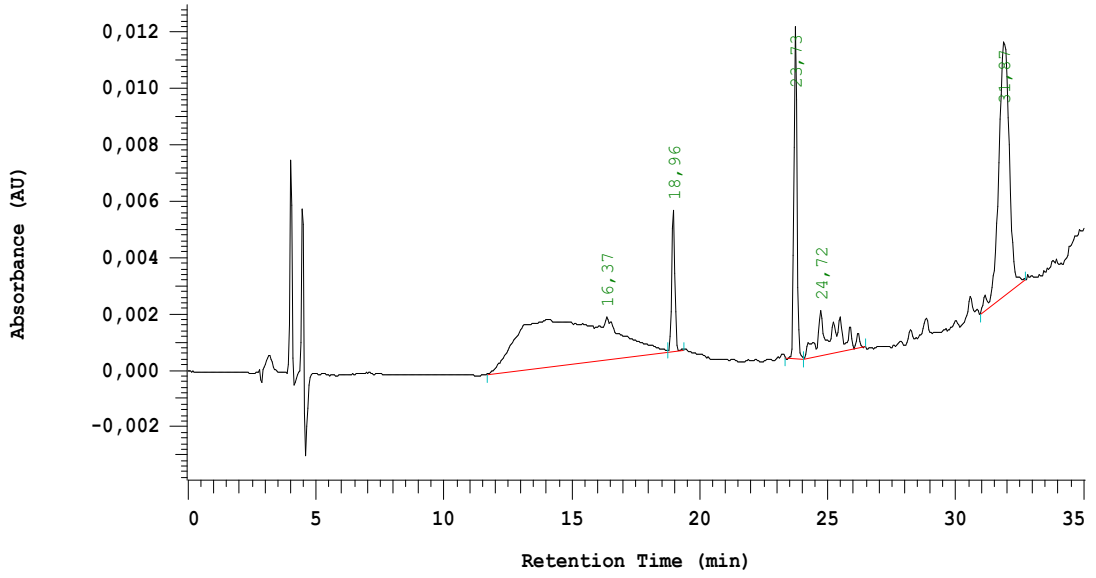

Figure S10: Chromatogram of fraction 2F. Chrom Type: Integrated Chromatogram between wavelengths 240 to 260 nm

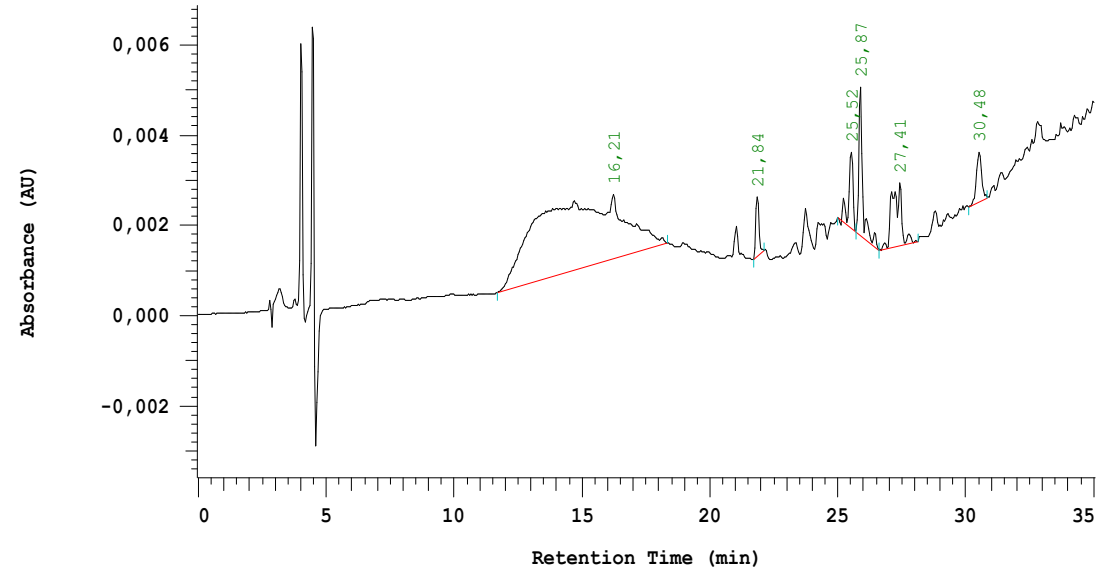

Figure S11: Chromatogram of fraction 2G. Chrom Type: Integrated Chromatogram between wavelengths 240 to 260 nm

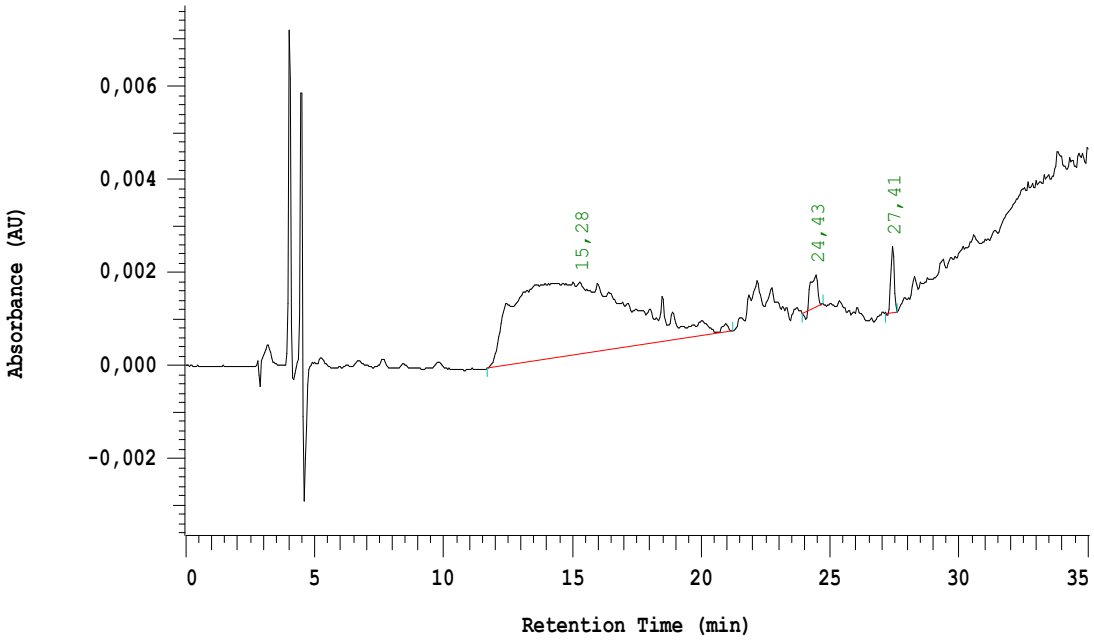

Figure S12: Chromatogram of fraction 2H. Chrom Type: Integrated Chromatogram between wavelengths 240 to 260 nm

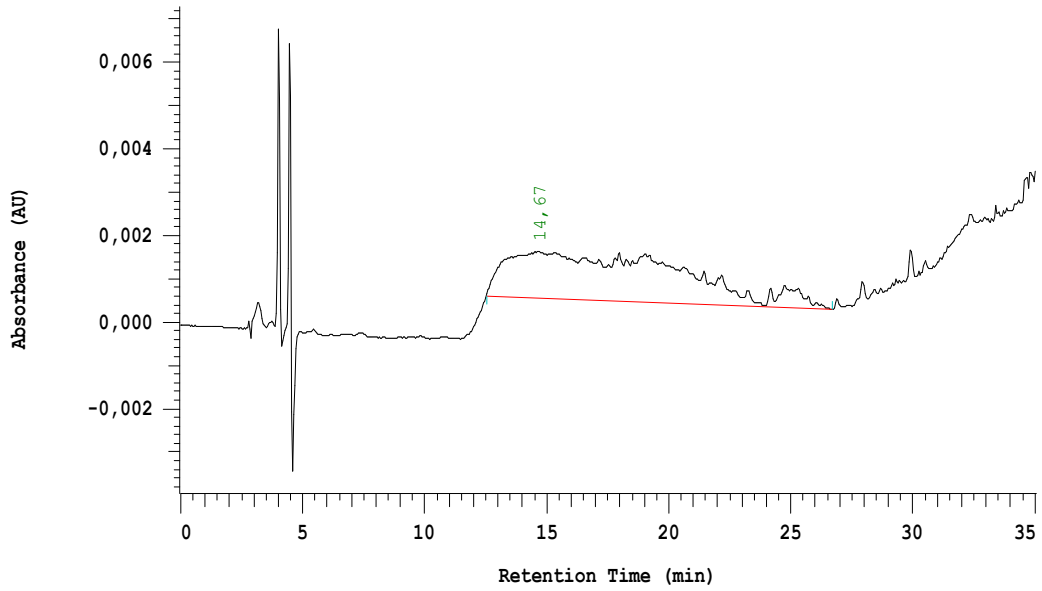

Figure S13: Chromatogram of fraction 2I. Chrom Type: Integrated Chromatogram between wavelengths 240 to 260 nm