

Supplementary Materials: Bioactive Constituents of *Zanthoxylum rhetsa* Bark and Its Cytotoxic Potential against B16-F10 Melanoma Cancer and Normal Human Dermal Fibroblast (HDF) Cell Lines

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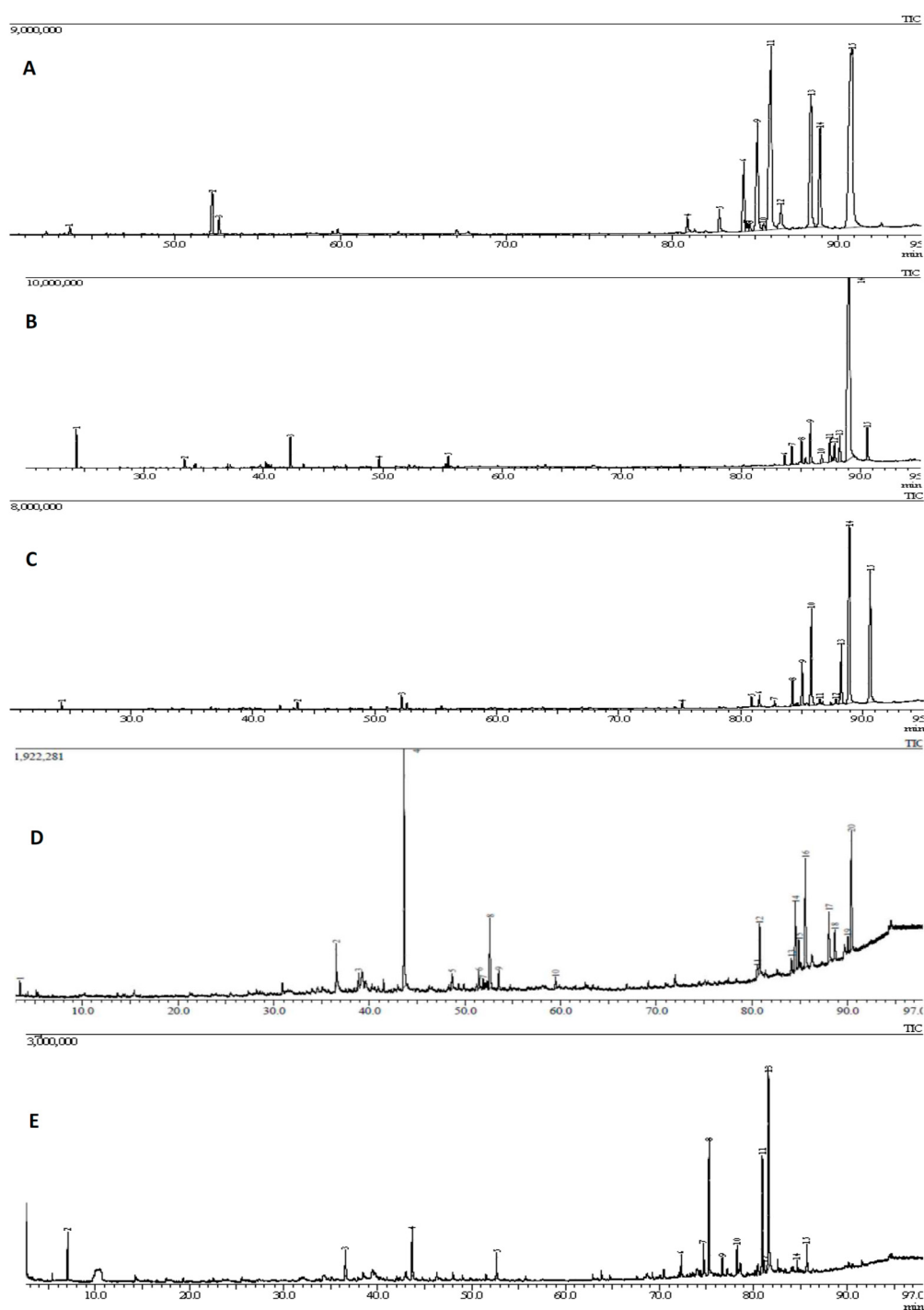


Figure S1. GC-MS Spectra of various fractions of *Z. rhetsa*: (A) Methanol; (B) Hexane; (C) Chloroform; (D) Ethyl Acetate; (E) Butanol.

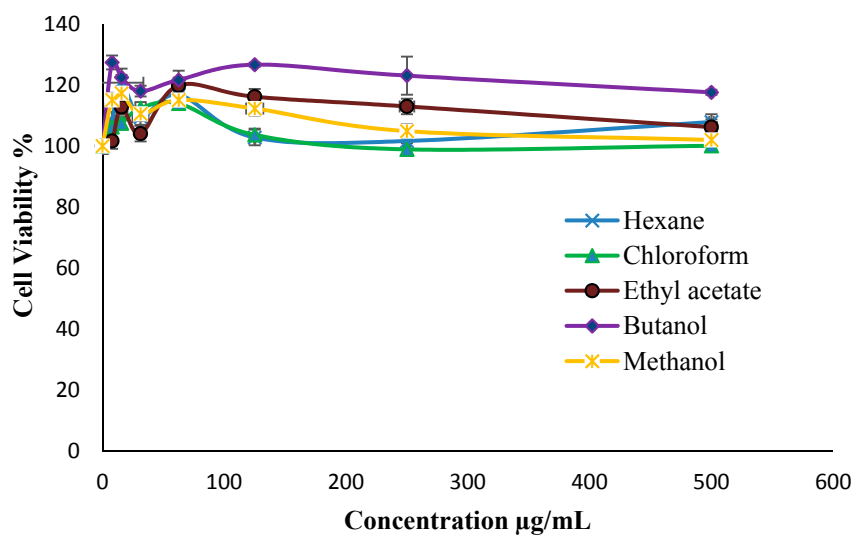


Figure S2. Cytotoxic effect of various fractions of *Z. rhetsa* at different concentration (0–500 µg/mL) against HDF cells. Data are expressed as mean $\pm$ SD of three independent experiments.

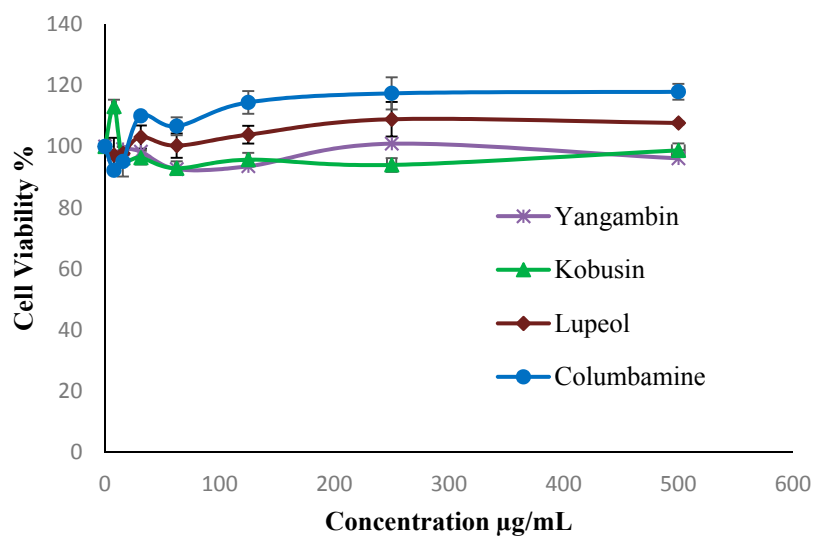


Figure S3. Cytotoxic effect of isolated compounds from *Z. rhetsa* at various concentration (0–500 µg/mL) against HDF cells. Data are expressed as mean $\pm$ SD of three independent experiments.