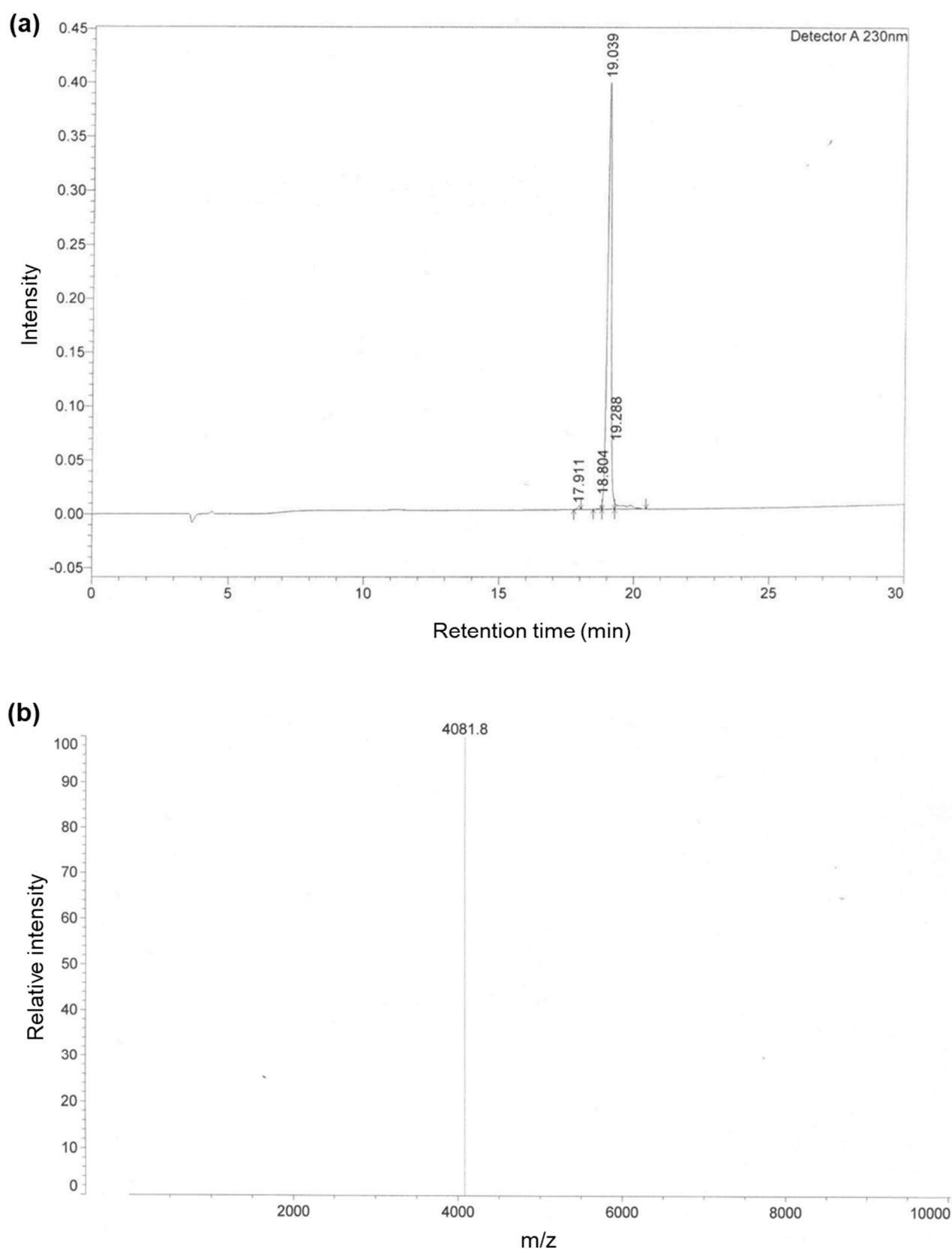


# Supplementary Materials: Characterization of the Antimicrobial Activities of *Trichoplusia ni* Cecropin A as a High-potency Therapeutic against Colistin-resistant *Escherichia coli*

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Figure S1. Characterization of synthesized *T. ni* cecropin by high-performance liquid chromatography (HPLC) and mass spectrometry (MS). (a) HPLC chromatogram of synthesized *T. ni* cecropin. (b) MS chromatogram of synthesized *T. ni* cecropin. m/z indicates mass divided by charge number.



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