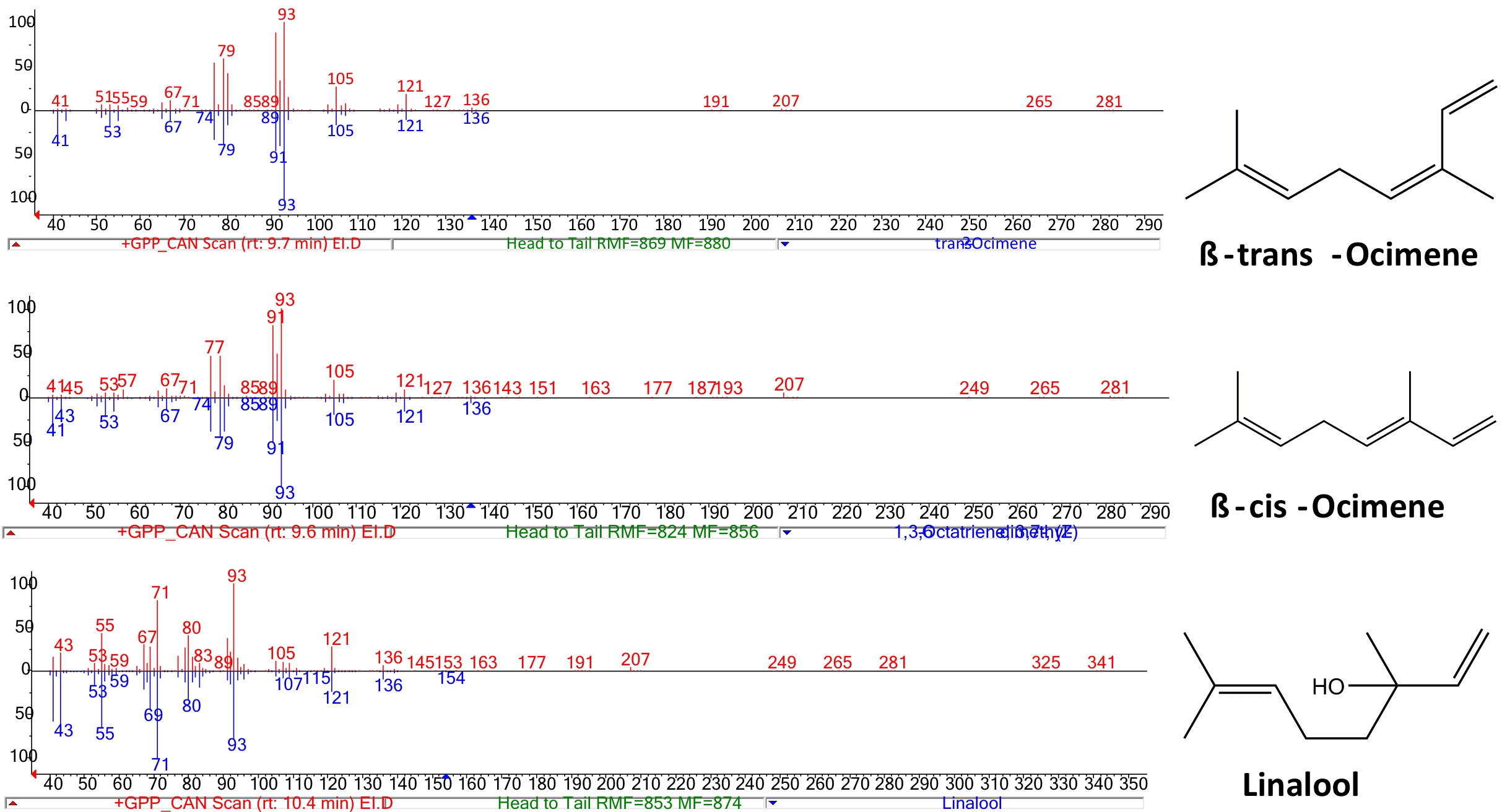
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**S11 Fig: GC-MS traces of authentic monoterpenoid standards**.

1. GC-MS traces showing the separation of monoterpenoids (0.1 mg mL-1) standards used in this study on a HP5 column. The internal standard used, sec-butyl benzene (St; 0.1% v/v), has a retention time of 9 minutes. Peak 1: cis-ocimene (rt: 9.56), peak 2: trans-ocimene (rt: 9.72), 3: linalool (rt: 10.43). **B**. Comparison of obtained mass spectra with NIST Library spectra and standard as shown in A. of products yielded by CAN96536 with GPP in *in vitro* assay.