Supplementary figure 1-A: 300 MHz $^1$H-Nuclear Magnetic Resonance (NMR) of cacalol.
Supplementary figure 1-B. Gas Chromatography–Mass Spectrometry (GC-MS) of cacalol.
Supplementary figure 1-C. Gas Chromatography Mass Spectrometry (GC-MS) of peak 23.91 min reference to cacalol.
Supplementary figure 2-A: $^1$H NMR 300 MHz of cecal acetate.
Supplementary figure 2-B: 300 MHz 13C-Nuclear Magnetic Resonance (NMR) of cacalol acetate.
Supplementary figure 3-A: 300 MHz 1H-Nuclear Magnetic Resonance (NMR) of cacalone.
Supplementary figure 3-B: Gas Chromatography–Mass Spectrometry (GC-MS) of cacalone.
Supplementary figure 4-A: ¹H-NMR 300 MHz of maturin acetate.
Supplementary figure 4-B: HPLC of maturin acetate.
Figure 4-C: Mass Spectrometry of maturin acetate.

Instrument: JEOL GCmate
Inlet: GC
Ionization mode: EI+

Scan: 2365  R.T.: 31.32
Base: m/z 312; 99.6%FS TIC: 37719696

#Ions: 157