Comparison between $^1$H-NMR spectra of $\delta$-sanshool obtained by synthesis (top) and that of authentic material (bottom).
Compound 6

The graph shows a 1D NMR spectrum with peaks at various ppm values. The spectrum includes a range of chemical shifts from 0 to 6 ppm. The integration peaks are marked with corresponding chemical shifts and intensities.
Compound 7
Compound 8
Compound 9
Compound 12
Compound 15
Compound 17
Compound 17
Compound 18
Compound 18
Compound 19
δ-Sanshool