A Divergent Strategy to the Withasomnines

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**SUPPORTING INFORMATION**

$^1$H/$^13$C spectra of 6 S2
$^1$H/$^13$C spectra of 7 S3
$^1$H/$^13$C spectra of 8 S4
$^1$H/$^13$C spectra of 9 S5
$^1$H/$^13$C spectra of 1 S6
$^1$H/$^13$C spectra of 2 S7
$^1$H/$^13$C spectra of 3 S8
$^1$H spectra of pyrazole isolates from cycloaddition of sydnone 4 and alkyne 10 S9
The image contains a 2D representation of a chemical compound. The compound is labeled as 6. The structure includes atoms and functional groups typically found in organic chemistry. The image also shows a spectrum with various peaks at different ppm (parts per million) values.
\[ \text{MeO} \]

\[ \text{N} \]

\[ \text{MeO} \]

\[ \text{N} \]