Supporting Information

A Facile Synthesis of 4-Tetrazolyl Substituted 4H-3,1-Benzoxazines via Sequential Passerini-Azide/Acylation/Catalytic aza-Wittig Reaction

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Content

Copies of $^1$H and $^{13}$C NMR spectrum of 5a-u, 5’, 6a-u, 2-44
N3
\[ \text{O} \]
\[ \text{N} \]
\[ \text{N} \]
\[ \text{O} \]
\[ \text{5r} \]

\[ \text{CH}_3 \]

ppm (1H)

ppm (13C)
The image contains two diagrams of molecular structures. The structures are labeled with the notation 5s. The diagrams also include various chemical bonds and elements, along with numerical data points and values. The data points are likely related to chemical shifts or other spectroscopic measurements, indicated by the presence of numerical values such as 7.770, 152.350, and 77.306.