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## Mechanistic Insights on Azide–Nitrile Cycloadditions: On the Dialkyltin Oxide–Trimethylsilyl Azide Route and a New Vilsmeier–Haack-Type Organocatalyst

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### Fuente de la publicación:

- [Mechanistic Insights on Azide–Nitrile Cycloadditions: On the Dialkyltin Oxide–Trimethylsilyl Azide Route and a New Vilsmeier–Haack-Type Organocatalyst](#) [1]

### Noticias relacionadas:

- [Cálculos realizados en el supercomputador LUSITANIA han permitido descubrir el primer organocatalizador para la síntesis de tetrazoles](#) [2]

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**origem:**<https://www.cenits.es/pt-pt/enlaces/publicaciones/mechanistic-insights-azide%E2%88%92nitrile-cycloadditions-dialkyltin-oxide%E2%88%92trimethyl>

### Ligações

[1] <http://pubs.acs.org/doi/abs/10.1021/ja109700b> [2] <https://www.cenits.es/noticias/calculos-realizados-en-supercomputador-lusitania-han-permitido-descubrir-primer-organocatal>