Effect of configuration of 2-vinyldiazocarbonyl compounds on their reactivity: experimental and computational study

Supurgibekov, Murat B. and Cantillo, David and Kappe, C. Oliver and Surya Prakash, G. K. and Nikolaev, Valerij A. **Effect of configuration of 2-vinyldiazocarbonyl compounds on their reactivity: experimental and computational study**. Org. Biomol. Chem. Volume 12, January 2014, Pages 682-689. http://dx.doi.org/10.1039/C3OB42102C [1]

Fuente de la publicación:

- Effect of configuration of 2-vinyldiazocarbonyl compounds on their reactivity: experimental and computational study [2]

Proyectos relacionado:

- QUOREX [3]

Noticias relacionadas:

- Cálculos realizados en el supercomputador LUSITANIA modelan las reacciones de formación de pirazoles [4]

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[1] http://dx.doi.org/10.1039/C3OB42102C [2] http://pubs.rsc.org/en/Content/ArticleLanding/2014/OB/c3ob42102c#!divAbstract [3] https://www.cenits.es/proyectos/quorex [4] https://www.cenits.es/noticias/09012014-calculos-realizados-supercomputador-lusitania-modelan-reacciones-formacion