
PUBLICACIONES DERIVADAS DEL PRESENTE TRABAJO

[1] " Preparation and Properties of Methoxycarbonylsulfenyl Isocyanate, $\text{CH}_3\text{OC(O)SNCO}$ ", S. Torrico Vallejos, M. F. Erben, H. Willner, R. Boese, C. O. Della Védova, *J. Org. Chem.* **2007**, 72, 9074-9080.

[2] " Structural effects and hydrogen bonds on N,N'-di(methoxycarbonylsulfenyl)urea, $[\text{CH}_3\text{OC(O)SNH}]_2\text{CO}$, studied by experimental and theoretical methods", S. Torrico Vallejos, M. F. Erben, R. Boese, O. E. Piro, E. E. Castellano, C. O. Della Védova, *J. Mol. Struct.* **2009**, 918 (1-3), 146-153.

[3] " O-alkyl N-methoxycarbonyl thiocarbamates, $\text{ROC(S)N(H)C(O)OCH}_3$ (R = CH_3 -, CH_3CH_2 -): Structural and Vibrational Properties in the Solid Phase", S. Torrico Vallejos, M. F. Erben, O. E. Piro, E. Castellano, C. O. Della Védova, *Polyhedron* **2009**, Trabajo aceptado.

[4] " Methoxycarbonyl Perfluoromethane Disulfide, $\text{CH}_3\text{OC(O)SSCF}_3$: Synthesis, Structure in Solid State and Conformational Properties", S. Torrico Vallejos, M. F. Erben, R. Boese, C. O. Della Védova, **2008**, A ser enviado.