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Publicaciones		
<p>UV-Visible properties of oxicams in solution: A TD-DFT and experimental study Int. J. Quantum Chem. 2012 (112), 22, 3637 - 3645 DOI: 10.1002/qua.24298</p> <p>Tautomeric Ratio and Prototropic Equilibrium Constants of Tenoxicam, a ¹H and ¹³C NMR Theoretical and Experimental Study The Journal of Physical Chemistry B 2011 (115), 46, 13593 - 13598 DOI: 10.1021/jp204902t</p> <p>Chemical speciation of the Fe(III)-piroxicam and Fe(III)-tenoxicam Systems in aqueous solution Journal of the Mexican Chemical Society 2011 (55), 2, 94 - 100 DOI:</p> <p>Antihypertensive and antiarrhythmic properties of a para-hydroxy[bis(ortho-morpholinylmethyl)]phenyl-1,4-DHP compound: Comparison with other compounds of the same kind and relationship with logP values European Journal of Medicinal Chemistry 2010 (45), 10, 4622 - 4630 DOI: 10.1016/j.ejmech.2010.07.027</p> <p>Determination of pKa values of tenoxicam from ¹H NMR chemical shifts and of oxicams from electrophoretic mobilities (CZE) with the aid of programs SQUAD and HYPNMR Talanta 2009 (80), 2, 754 - 762 DOI: 10.1016/j.talanta.2009.07.058</p> <p>Complex formation of the anti-inflammatory drugs tenoxicam and piroxicam with Fe(III) in methanol and acetone Journal of Coordination Chemistry 2009 (62), 1, 40 - 51 DOI: 10.1080/00958970802474870</p>		