

Thiazole derivatives

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A Facile and Efficient Synthesis of Functionalized 4-Oxo-2-(phenylimino)thiazolidin-5-ylideneacetate Derivatives via a CuFe₂O₄ Magnetic Nanoparticles Catalyzed Regioselective Pathway. — The catalyst can be reused for at least 6 cycles. —

(PAL, G.; PAUL, S.; DAS*, A. R.; New J. Chem. 38 (2014) 7, 2787-2791, <http://dx.doi.org/10.1039/c3nj01608k>; Dep. Chem., Univ. Calcutta, Kolkata 700 009, India; Eng.) — M. Tismer

