

Silica Sulfuric Acid-Catalyzed Five-Component Efficient Synthesis of Five-Substituted Tetrahydropyridines. — 41 Title compounds of type (IV) are prepared by this new highly atom-economic one-pot procedure. The catalyst can be easily separated and reused up to five times without significant loss of activity. — (ZHANG, X.-X.; WAN, Y.; PANG, L.-L.; WANG, H.-Y.; ZHAO, L.-L.; WANG, C.; HANG, S. Y.; LIU, G. X.; CHEN, L.-F.; WU*, H.; J. Heterocycl. Chem. 51 (2014) 2, 442-449, <http://dx.doi.org/10.1002/jhet.1744>; Sch. Chem. Chem. Eng., Jiangsu Norm. Univ., Xuzhou 211116, Peop. Rep. China; Eng.) — M. Bohle

