

Amination
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Ru/C: A Simple Heterogeneous Catalyst for the Amination of Azoles under Ligand and Free Conditions. — The amination of 2-haloazoles such as (I) and (VII) with a broad range of aminating reagents, is described affording the corresponding 2-aminoazole derivatives in good yields. — (HARSHA VARDHAN REDDY, K.; ANIL KUMAR, B. S. P.; PRAKASH REDDY, V.; UDAY KUMAR, R.; NAGESWAR*, Y. V. D.; RSC Adv. 4 (2014) 85, 45579-45584, <http://dx.doi.org/10.1039/C4RA05447D>; Med. Chem. Pharm. Div., Indian Inst. Chem. Technol., Hyderabad 500 607, India; Eng.) — M. Paetzel

