

Fused pyrimidine derivatives

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**New Efficient Synthesis of 2,5,6-Trisubstituted Oxazolo[5,4-d]pyrimidi-7(6H)-ones via an Oxazolyiminophosphorane.** — Title compounds (VI) are synthesized in good overall yields by the new sequential three-component reaction of oxazolyiminophosphorane (III), isocyanates, and amines in the presence of catalytic amount of EtONa. — (ZENG, G.-P.; CAI, C.-Q.; TAN, F.; DING\*, M.-W.; Chin. Chem. Lett. 26 (2015) 9, 1158-1160, <http://dx.doi.org/10.1016/j.cclet.2015.06.011>; Key Lab. Pestic. Chem. Biol., Coll. Chem., Cent. China Norm. Univ., Wuhan 430079, Peop. Rep. China; Eng.) — S. Adam

