

Addendum

The First Tandem Acetalization/*5-exo-dig* Cyclization of 6-Phenylethynyl-pyrimidine-5-carbaldehydes: Efficient Synthesis of 5-Alkoxy-(7*Z*)-7-benzylidene-5,7-dihydrofuro[3,4-*d*]pyrimidines

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For alternative procedures with base-promoted *5-exo-dig* cyclization of carbonyl groups on unactivated alkynylquinolines, see: Godet, T.; Bosson, J.; Belmont, P. *Synlett* **2005**, 2786.