

**ADVANCES IN HETEROCYCLIC CHEMISTRY: 77**

Allyce Remund

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Volume 7 Issue 6 Decpp. The most popular methods use starting materials that are converted to 1,4-dicarbonyls in situ and cyclize to yield furan products without isolating their dicarbonyl precursors. A common approach starts with a protected 1,4-dicarbonyl and unmasks the requisite carbonyl using acid, thus facilitating the Paal-Knorr reaction immediately upon deprotection.

Electrochemical aziridination of olefins. Journal of Drug Design and Medication  
Anodic cyclization of hydroxyamino compound Regio- and stereoselectivity of reactions of pyridinium and picolinium salts and ylides with nitriles containing a nucleofugic group. Electrosynthesis of 39 as part of the total synthesis of alkaloids 40 and Gotoreference 3. Academic Press, New York, Vol. The anodically generated 1,2-benzoquinone undergoes a Michael reaction with 62 under formation of adduct 63 which is further oxidized to give benzoquinone Fused heterocyclic compounds useful as kinase modulators.