

Oxazole derivatives

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**Molecular Iodine-Catalyzed, Mild, Effective, Ecofriendly, Microwave-Assisted, One-Pot Synthesis of 5-Arylmethylene-2-phenyloxazol-4-ones (Azalactones) under Solvent-Free Conditions.** — The advantages of this method, compared to conventional methods, are good substrate generality, inexpensive reagents, environmentally benign catalyst and experimental simplicity. — (REDDY, M. B. M.; PASHA\*, M. A.; *Synth. Commun.* 40 (2010) 13, 1895-1898, DOI:10.1080/00397910903162783 ; Dep. Stud. Chem., Cent. Coll., Bangalore Univ., Bangalore 560 001, India; Eng.) — C. Cyrus

