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Solid-phase organic synthesis of heterocyclic compounds

Minoru Izumi¹⁾

1) Graduate School of Natural Science and Technology, Okayama University

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Abstract:

Combinatorial chemistry has become an important tool in both drug discovery and chemical biology and its continued success is dependent, in part, on further advances in solid-phase organic synthesis (SPOS). This paper describes recent findings and a useful method for the synthesis of heterocycle and nitrogen heterocycle compounds. © Pesticide Science Society of Japan

Keywords:

combinatorial chemistry, solid-phase organic synthesis (SPOS), heterocycle

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