



Progress in Heterocyclic Chemistry: Chapter 5.2. Six-Membered Ring Systems: Diazines and Benzo Derivatives

Alison Rinderspacher

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Diazines and their benzo derivatives play an important role in organic chemistry. The applications of these compounds span from medicinal chemistry to electrochemistry. Each year new syntheses, reactions, and applications of diazine-based compounds are reported. Natural products containing these core scaffolds continue to be discovered and studied. This review covers recent advances in the development of new preparations, reactions, and applications of diazines and their benzo derivatives published in the literature in 2012. The isolation and identification of new diazine-based natural products is also discussed.



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