

Download Combinatorial Chemistry Synthesis And Application

Combinatorial chemistry comprises chemical synthetic methods that make it possible to prepare a large number (tens to thousands or even millions) of compounds in a single process. You are here [Biopharmaceutical/ Genomic glossary Homepage](#) > [Drug discovery & development](#)> [Chemistry](#) > [Combinatorial libraries & synthesis](#) Poly (styrene-oxyethylene) graft copolymers, first reported by Bayer and Rapp, are another class of widely used supports for organic synthesis. [ConferenceSeries.com](#) organizing [Green Chemistry Conferences](#) in 2019 in USA, Canada, Europe, Asia-Pacific, Middle East and other prominent locations across the globe. We organize [Sustainable Chemistry Meetings](#) in the fields related to it like [Green Engineering](#) and [Sustainable Engineering](#).