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MECHANISM DESIGN ANALYSIS  
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Search results, Drug design, often referred to as rational drug design or simply rational design, is the inventive process of finding new medications based on the knowledge of a biological target. The drug is most commonly an organic small molecule that activates or inhibits the function of a biomolecule such as a protein, which in turn results in a therapeutic benefit to the patient., Linezolid is an antibiotic used for the treatment of infections caused by Gram-positive bacteria that are resistant to other antibiotics. Linezolid is active against most Gram-positive bacteria that cause disease, including streptococci, vancomycin-resistant enterococci (VRE), and methicillin-resistant *Staphylococcus aureus* (MRSA). The main uses are infections of the skin and pneumonia ..., This is a meta-analysis and research synthesis study for mobile-integrated education. 110 published journal articles that were written over a 20-year period were coded and

analyzed., Fig. 1. Illustration of Microfluidics in particle synthesis, delivery and testing. Recent development in Microfluidics enabled a new generation of nanoparticle synthesis, delivery and pre-clinical testing., The synthesis and application of boron cluster compounds has fascinated chemists since their discovery several decades ago. This work comprises the preparation of three-dimensional diborabenzoxazole analogues with the closo-dodecaborate in place of the benzene moiety. These 3D heterocycles exhibit antibiotic activity against *Neisseria gonorrhoeae*, a bacterial pathogen that has shown ..., Rational Design of the First Lead/Tin Fluorooxoborates MB 2 O 3 F 2 (M = Pb, Sn), Containing Flexible Two-Dimensional [B 6 O 12 F 6] Single Layers with Widely Divergent Second Harmonic Generation Effects, Type or paste a DOI name into the text box. Click Go. Your browser will take you to a Web page (URL) associated with that DOI name. Send questions or comments to doi ..., View the most recent ACS Editors' Choice articles from Organometallics.. See all Organometallics ACS Editors' Choice

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material thanks to its unique physical and chemical properties. The first part of this paper presents the most important methods of preparation of ZnO divided into metallurgical and chemical methods. The mechanochemical process, controlled precipitation, sol-gel method, solvothermal and hydrothermal method, method using emulsion and microemulsion ...

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