

Bioactive Heterocyclic Compound Cles Pharmaceuticals And Agrochemicals 2 Volume Set

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Bioactive Heterocyclic Compound Cles Pharmaceuticals

I received my PhD in Pharmaceutical Chemistry from Guru Nanak Dev University, Amritsar, Punjab, India. My doctoral thesis described the design and synthesis of heterocyclic ... of different bioactive ...

Sahil Sharma

showed that driving the particles to the nanometer scale led to a greater than a ten-fold higher specific surface area, which caused the nanometric bioactive ... of the silver heterocyclic carbene ...

Antibacterial Nanomedicine

Using two- or three-component chemobiocatalytic systems, the regioselective synthesis of complex target molecules, including pharmaceuticals ... of more complex bioactive molecules and APIs ...

Programmable late-stage C-H bond functionalization enabled by integration of enzymes with chemocatalysis

Although C-N bonds are ubiquitous in natural products, pharmaceuticals and agrochemicals ... would efficiently furnish the desired β -lactam compounds. In addition to the synthetic use, our ...

Development of a versatile and efficient C-N lyase platform for asymmetric hydroamination via computational enzyme redesign

Students can work with faculty on projects relating to the development of new and novel pharmaceuticals ... chemical instrumentation development, novel compound syntheses, computational chemistry, and ...

Faculty Research

Indeed, this formulation provides for slow protein release and protein stabilization, which yields an efficient antimicrobial system that should prove to be useful in food and pharmaceutical ...

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