

Carbonic Anhydrases As Biocatalysts: From Theory To Medical And Industrial Applications



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Roger Rowlett - Gordon and Dorothy Kline Professor

"Identification and characterization of a carboxysomal gamma-carbonic anhydrase Anhydrases as Biocatalysts: from Theory Industrial Applications

Codexis, Inc.:News Release

to develop an active enzyme called carbonic anhydrase carbonic anhydrase, and apply Codexis CA biocatalysts with

Secreted Carbonic Anhydrase Isoenzyme VI -

Secreted Carbonic Anhydrase Isoenzyme VI. Authored by Jukka Leinonen + 1. Jukka Leinonen. Seppo Parkkila. Publication Name: Carbonic Anhydrases as Biocatalysts.

Process for CO₂ Capture Using Micro-Particles

entitled Process for CO₂ Capture Using Micro-Particles Comprising Biocatalysts. for the use of biocatalysts, including carbonic anhydrase

Patent US8329459 - Carbonic anhydrase system and

reactors are commonly used in a large variety of industrial applications, for medical applications as an the carbonic anhydrase biocatalysts

Brevetto US8329458 - Carbonic anhydrase bioreactor

Carbonic anhydrase bioreactor and process for CO₂ a photobioreactor for medical applications as which contains the carbonic anhydrase biocatalysts

Structural Modification of Human Carbonic

page 1 1 structural modification of human carbonic anhydrase ii (hcaii) and its impact on catalysis by dayne marco west a dissertation presented to the graduate

Carbonic Anhydrases: An Overview -

Carbonic Anhydrases as Biocatalysts. From Theory to Medical and Industrial Applications. 2015, Pages 3 13. Chapter 1 Carbonic Anhydrases: An Overview.

Carbonic | Article about carbonic by The Free

Properties, Processing, and Applications (1993). Carbon have been linked to the use of carbon isotopes in biological and medical Carbonic anhydrase;

Cadmium-Containing Carbonic Anhydrase CDCA1 in

discovered in the marine diatom Thalassiosira weissflogii. In Carbonic Anhydrases as Biocatalysts from Theory to Medical and Industrial Applications;

1. Introduction - MDPI

Review Cadmium-Containing Carbonic Anhydrase CDCA1 in roles Carbonic Anhydrases as Biocatalysts from Theory to Medical and Industrial Applications Supuran

Carbonic Anhydrases as Biocatalysts - Bokus.com

Carbonic anhydrases The Carbonic Anhydrases as Biocatalysts: From Theory to Medical and Industrial Applications presents information on the growing interest in

Drug Design of Zinc-Enzyme Inhibitors: Functional,

Drug Design of Zinc-Enzyme Inhibitors: Functional, Structural, Carbonic Anhydrases as Biocatalysts: From Theory to Medical and Industrial Applications

Prokaryotic carbonic anhydrases - Smith - 2006 -

Prokaryotic carbonic anhydrases. stability of biocatalysts with carbonic anhydrase pylori carbonic anhydrases, FEMS Immunology & Medical

Carbonic anhydrases as biocatalysts : from theory

from theory to medical and industrial applications. Carbonic anhydrases Anhydrases as Biocatalysts: From Theory to Medical and

John Byatt - Technology Manager - University of

Current use of carbonic anhydrase in industrial applications is limited by at 50-55 C. Current industrial bacterial biocatalysts must medical community had

Thermostabilized enzyme created for biofuels

Ribbon diagram of human carbonic anhydrase II Thermostabilized enzyme created for These enzymes might serve as biocatalysts for carbon sequestration and

A failed tentative to design a super carbonic

Abstract Carbonic anhydrases Journal of Enzyme Inhibition and Medicinal Chemistry. Carbonic anhydrases: novel therapeutic applications for inhibitors and

Carbonic Anhydrases as Biocatalysts, 1st Edition

Elsevier Store: Carbonic Anhydrases as Biocatalysts, 1st Edition from Claudiu Supuran, Giuseppina De Simone. ISBN-9780444632586, Printbook , Release Date: 2015.

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Carbonic Anhydrases as Biocatalysts: from Theory to Medical to Industrial Applications, G. De Simone and C. T. Supuran, eds., Elsevier. 2015.

Carbon dioxide - Wikipedia, the free encyclopedia

the majority of the carbon dioxide is not converted into carbonic carbonic anhydrase. This discovery confirmed the theory that carbon dioxide could

Chemical - Engineering - University of Florida

Carbonic Anhydrase Enzyme for Sequestering Carbon Current use of carbonic anhydrase in industrial applications is limited by the relative instability of

Enzyme Immobilization by Microencapsulation:

Enzyme Immobilization by Microencapsulation: Methods, Besides medical applications for Immobilization of carbonic anhydrase in alginate and its

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