

THE BIOLOGY OF ACINETOBACTER%0A

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[Acinetobacter baumannii Utilizes a Type VI Secretion ...](#)

Type VI secretion systems (T6SS) are a class of macromolecular secretion machines that are utilized by a number of bacteria for inter-bacterial competition or to elicit responses in eukaryotic cells.

by Andrew P. Sikkema - deepblue.lib.umich.edu for being the structural biology rock of the Smith Lab and Meredith Skiba for taking over the AprA project and finishing a story I will not be able to. I would like to thank my collaborators: Nathan Moss of the Professor Bill Gerwick's lab and Drs. Ashootosh Tripathi and Sung Ryeon Park of Professor David Sherman's lab. I would also like to thank the staff at the GM/CA beamline at APS [Beyond Antimicrobial Resistance: Evidence for a Distinct ...](#)

Efflux pumps in Gram-negative bacteria are studied because of their important contributions to antimicrobial resistance. However, the role of these pumps in bacterial biology has remained surprisingly elusive.

[\(PDF\) Rearing Stable Fly Larvae \(Diptera: Muscidae\) on an ...](#)

The growth and survival of *Stomoxys calcitrans* (L.) larvae on egg yolk medium inoculated with bacteria isolated from a colony of stable flies was evaluated.

[Acinetobacter baumannii Utilizes a Type VI Secretion ...](#)

See also: [Structural biology of type VI secretion systems](#) [Structural biology of type VI secretion systems](#), [Comparative genomics of type VI secretion systems in strains of *Pantoea*](#)

[The 1.7 Crystal Structure of the Apo Form of the Soluble ...](#)

[The 1.7 Å Crystal Structure of the Apo Form of the Soluble Quinoprotein Glucose Dehydrogenase from *Acinetobacter calcoaceticus* Reveals a Novel Internal](#) [More Than Just Light: Clinical Relevance of Light ...](#)

A summary of the major findings concerning light modulation in *Acinetobacter baumannii*, which governs aspects related to the success of this microorganism as a nosocomial pathogen, is presented.

[Acinetobacter baumannii Utilizes a Type VI Secretion ...](#)

Type VI secretion systems (T6SS) are a class of macromolecular secretion machines that are utilized by a number of bacteria for inter-bacterial competition or to elicit responses in eukaryotic cells. *Acinetobacter baumannii* is an opportunistic pathogen that causes severe

infections in humans. These infections, including pneumonia and bacteremia

Genetic diversity and potential for promotion of plant

...

Soil Biology and Biochemistry Volume 40, Issue 1 , January 2008 , Pages 238-246 Genetic diversity and potential for promotion of plant growth detected in nodule endophytic bacteria of soybean grown in Heilongjiang province of China

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Computational Biology and Chemistry Volume 64 , October 2016 , Pages 145-153 An in silico approach to elucidate structure based functional evolution of oxacillinase

EP2599496A1 - Nouvelles cibles d'Acinetobacter baumannii ...

EP2599496A1 - Nouvelles cibles d'Acinetobacter baumannii

ES2568071T3 - novel targets Acinetobacter baumannii

...

A vaccine composition comprising at least one polypeptide encoded by a nucleic acid molecule comprising a polynucleotide selected from the group consisting of: a) a polynucleotide having the nucleic acid sequence represented in any of SEQ ID NO: 1, 3, 5, 7, 9, 11, 13 and 15; b) a polynucleotide encoding a fragment of a polypeptide encoded by

Efficient Production of Polymyxin in the Surrogate Host ...

This work was supported by the KRIBB Research Initiative Program, the 21C Frontier Microbial Genomics and Applications Center Program, and the Intelligent Synthetic Biology Center of Global Frontier Project funded by the Ministry of Education, Science and Technology (2011-0031947).

Frontiers | Community Analysis and Recovery of Phenol ...

Therefore, the aim of this study is to draw attention to recover native phenol-degrading bacteria from drinking water biofilters, and use these native microorganisms as phenolic water remediation in drinking water sources. Introduction. Phenol is extensively used in various organic compounds, such as agricultural chemicals, pesticides, dyes, and drugs (Basha et al., 2010; Zhang et al., 2013