



PRESS RELEASE: PARIS February 3, 2010: *Pherecydes Pharma, BMSystems' spin-off, is becoming a US reference in the field of biosecurity and biodefense and a credible partner for protein, antibody & enzyme improvements.*

- *Pherecydes-Pharma invited for the third* time to present at a biosecurity and biodefense conference in the US. Pherecydes Pharma, our funded & operational spin-off, is selected to present a poster at the 8th edition of the ASM Biodefense and Emerging Diseases Research Meeting in Baltimore (February 21-24, 2010), the company will introduce its latest innovations (3 patents) that provide a long-term sustainable answer to unknown multi-resistant bacterial threats.*
- *First paper accepted in a US reference [Biodefense/biosecurity publication](#). We are proud to announce that a Pherecydes/BMSystems paper entitled "Genetically engineered virulent phage banks in the detection and control of emergent pathogenic bacteria" is accepted for publication in the June 2010 issue of *Biosecurity and Bioterrorism: Biodefense Strategy, Practice, and Science*.*
- *Pherecydes-Pharma, a credible partner in the challenge of protein improvement. The TAPE technology is a new powerful method for creating high diversity in DNA sequences, while preserving intact internal domains for protein improvements such as antibodies, enzymes, etc... . In biodefense, the company offers to use TAPE for addressing viral and toxin threats and is opened to industrial/academics collaborations.*
- For more information, visit www.pherecydes-pharma.com.

Pherecydes-Pharma was created in 2007 from an internal CADI** research program at Bio-Modeling Systems designed to provide *a long-term sustainable answer to unknown multi-resistant bacterial threats. In less than three years Pherecydes-Pharma transformed a series of scientific breakthroughs into functional industrial methods for addressing infectious diseases and protein diversification.*

January 20, 2010: [Strategic Industrial biotech Partner News](#): ARD, leader of our "Synthons" collaborative Industrial Biotech program, announced the successful start-up and commissioning of the world's first renewable succinic acid plant with an initial annual capacity of 2,000 metric tons.

For sustainable business, time to market is a critical issue. Why wait for the failure of your strategic internal R&D plan before starting your external Plan B?

Bio-Modeling Systems, a world leading R&D booster for life sciences discoveries, can help you save considerable time and resources immediately.

Very sincerely,

Manuel Gea,
Co-founder & CEO
BIO-MODELING SYSTEMS Predictive Integrative Biology
New: Download our latest presentation: www.bmsystems.net

*2009: Houston USA: May 3-7 2009: 12th NSTI Nanotech conference. Innovative Phages Applications

*2008: Atlanta Georgia USA, June 23-25, 2008: Knowledge Foundation. 12th Biodetection Technologies conference

**CADI: Computer Assisted Deductive Integration