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Creative Expression

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Isolation Characterization And  
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Characterization And

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Lantibiotic Epicidin 280 and Analysis of Its

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Heidrich , 1 Ulrike Pag , 1 Michael Josten ,

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Isolation, Characterization, and  
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Heterologous expression in *Streptomyces albus* and disruption experiments showed the involvement of the gene cluster in the biosynthesis of steffimycin, leading to the

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isolation and characterization of three biosynthetic intermediates. One of them allowed the identification of a mode for the cyclization of the fourth ring different than that previously described for the biosynthesis of other anthracyclines, such as nogalamycin or daunorubicin, where an intermediate containing a carboxymethyl ...

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Isolation, characterization and heterologous  
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Günter Jung, Hans-Georg Sahl DOI:

10.1128/AEM.64.9.3140-3146.1998

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Isolation, characterization, and heterologous expression of the biosynthesis gene cluster for the antitumor anthracycline steffimycin.

1. Appl Environ Microbiol. 2006 Jun;72(6):4172-83. Isolation, characterization, and heterologous expression of the biosynthesis

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gene cluster for the antitumor anthracycline  
steffimycin.

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Isolation, Characterization, and  
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Heterologous Expression  
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Jurgen Rohr,2 Carmen Me ´ndez, 1and  
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Characterization And

Isolation, Characterization, and

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Isolation, Characterization, and

Heterologous Expression of a

Carboxylesterase of *Pseudomonas*

*aeruginosa* PAO1. ... Yoo, OJ 1991

Characterization of *Pseudomonas*

*fluorescens* carboxylesterase: Cloning and

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expression of the esterase gene in  
Escherichia coli Agr Biol Chem 55 2839  
2845 Google Scholar. 10.

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Isolation, characterization, and heterologous

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expression of the novel lantibiotic epicidin  
280 and analysis of its biosynthetic gene  
cluster. Heidrich C (1), Pag U, Josten M,  
Metzger J, Jack RW, Bierbaum G, Jung G,  
Sahl HG.

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Isolation, characterization, and heterologous

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Heterologous expression of  
Janthinobacterium chitosanase in E. coli.  
The part of the gene encoding the mature  
protein (267 amino acids), initiated at the  
first start codon but without the signal  
sequence, was further subcloned into an  
expression vector. ... O.C. & Stougaard, P.

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expression of a novel ...

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expression of ...

The heterologous expression,  
characterization, and application of a novel

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naphthocyclinone gene cluster from  
*Streptomyces arenae* DSM 40737 and  
heterologous expression of the polyketide  
synthase genes *Streptomyces arenae*

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produces the aromatic polyketide  
naphthocyclinone, which exhibits activity  
against Gram-positive bacteria.

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Isolation and characterization of the  
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We isolated the SDH promoter from *P. pastoris* strain BICC 9450 (MTCC 5835) and characterized its promoter activity through expression of two heterologous proteins, human serum albumin (HSA), and erythrina trypsin inhibitor (ETI). We have tested the promoter using several carbon sources which *Pichia* can utilize as

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Isolation, characterization and evaluation of  
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A three-component dicamba O-  
demethylase from Pseudomonas  
maltophilia, strain DI-6: gene isolation,

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# Characterization And

# Heterologous Expression

characterization, and heterologous expression. Herman PL(1), Behrens M, Chakraborty S, Chrastil BM, Barycki J, Weeks DP. Author information:

(1)Department of Biochemistry, University of Nebraska-Lincoln, Lincoln, Nebraska 68888-0664, USA.

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A three-component dicamba O-  
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echinulatum cellulase gene M.R. Rubini<sup>1</sup>,  
A.J.P. Dillon<sup>2</sup>, C.M. Kyaw<sup>1</sup>, F.P. Faria<sup>3</sup>,

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M.J. Poc, as-Fonseca<sup>4</sup> and I. Silva-Pereira<sup>1</sup>

<sup>1</sup> Department of Cellular Biology, Institute  
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Brasília, Brasília-DF, Brazil

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specificity as the recombinant enzyme  
obtained from heterologous expression in  
yeast. Citation: Gosch C, Nagesh KM, Thill  
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Heterologous Expression as GST Fusion  
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