



Published on *Institute for Bioscience and Biotechnology Research* (<https://ibbr.umd.edu>)

Home > Evolutionarily distinct bacteriophage endolysins featuring conserved peptidoglycan cleavage sites protect mice from MRSA infection.

# Evolutionarily distinct bacteriophage endolysins featuring conserved peptidoglycan cleavage sites protect mice from MRSA infection.

Title	Evolutionarily distinct bacteriophage endolysins featuring conserve
Publication Type	Journal Article
Year of Publication	2015
Authors	Schmelcher, M, Shen, Y, Nelson, DC, Eugster, MR, Eichenseher, F, H
Journal	J Antimicrob Chemother
Date Published	2015 Jan 27
ISSN	1460-2091
Abstract	<p><b>OBJECTIVES: </b>In the light of increasing drug resistance
DOI	10.1093/jac/dku552
Alternate Journal	J. Antimicrob. Chemother.
PubMed ID	25630640