



489 Research paper

β -Lactam Resistance in *Haemophilus parasuis* Is Mediated by Plasmid pB1000 Bearing blaROB-1

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In **Significant Impact Groups:**

Other \

Species targeted: Pigs;

Age: Not stated;

Summary:

Haemophilus parasuis is a gram-negative bacillus, responsible for Glässer's disease, a disease with worldwide distribution characterized by fibrinous polyserositis, polyarthritis, and meningitis in swine. The incidence and prevalence of *H. parasuis* infection are especially high in developed countries, where it is one of the main causes of lethality and economic loss.

This article make a characterization from a molecular perspective of β -Lactam resistance in *Haemophilus parasuis*.

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Where to find the original material:

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1891367/pdf/0242-07.pdf>;

<https://doi.org/10.1128/AAC.00242-07>

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