Erratum to: Design, expression, and characterization of a novel targeted plectasin against methicillin-resistant *Staphylococcus aureus*

Ruoyu Mao · Da Teng · Xiumin Wang · Di Xi ·
Yong Zhang · Xiaoyuan Hu · Yalin Yang · Jianhua Wang

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This article unfortunately contained three errors: 1, In page 3, the exact size of the pPICAgplectasin plasmid should be “3682 bp” instead of “3138 bp” in Fig 1b; 2, In page 2, the word “General” in note at bottom of Table 1 should be corrected as “Medical”; 3, In page 11, to add “This study is also funded by the Project of National Support Program for Science and Technology in China (no. 2013BAD10B02 and no. 2011BAD26B02).” as the last sentence of “Acknowledgments”.

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R. Mao · D. Teng · X. Wang · D. Xi · Y. Zhang · X. Hu · Y. Yang ·
J. Wang
Key Laboratory of Feed Biotechnology, Ministry of Agriculture,
Beijing 100081, China

R. Mao · D. Teng · X. Wang · D. Xi · Y. Zhang · X. Hu ·
J. Wang (✉)
Gene Engineering Laboratory, Feed Research Institute, Chinese
Academy of Agricultural Sciences, 12 Zhongguancun Nandajie
St., Haidian District,
Beijing 100081, People's Republic of China
e-mail: jhwangfribio@yahoo.com.cn

J. Wang
e-mail: wangjianhua@mail.caas.net.cn

Fig. 1 Construction of the plasmid pPICAgPlectasin. **a** The rAgP nucleotide sequence and its corresponding amino acid sequence. The gray regions indicate the *Xho*I and *Not*I restriction endonuclease sites. The underline indicates the *Kex*2 cleavage site. The red letters indicate

the *Agr*D1 pheromone nucleotide sequence. **b** Schematic diagram of the *P. pastoris* expression plasmid-pPICAgPlectasin. **c** Electrophoretic analysis of the recombinant vector containing the rAgP gene. *M* DNA marker, lane 1 pPICAgPlectasin digested by *Xho*I and *Not*I