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教師研究成果資料明細



SCI、SSCI、A&HCI、EI、TSSCI期刊論文

- 1.(Tsuey-Ching Yang)、(Yu-Wei Leu)、(Hui-Chen Chang-Chien)、胡若梅(Rouh-Mei Hu)* ,2009-04, (已刊登)
JOURNAL OF BACTERIOLOGY 191卷7期:2266頁~2275頁
Flagellar biogenesis of *Xanthomonas campestris* requires alternative sigma factors RpoN2 and FliA and is temporally regulated by FlhA, FlhB and FlgM
- 2.(Cheng-Wen Lin)、胡若梅(Rouh-Mei Hu)、(Shao-Cheng Huang)、(Ying-Ju Hsiao)、(Tsuey-Ching Yang)* ,2008-12, (已刊登)
EUROPEAN JOURNAL OF CLINICAL MICROBIOLOGY & INFECTIOUS DISEASES 27卷12期:1273頁~1275頁
Induction potential of clavulanic acid toward L1 and L2 β -lactamases of *Stenotrophomonas maltophilia*.
- 3.胡若梅(Rouh-Mei Hu) ,2008-11, (已刊登)
JOURNAL OF APPLIED MICROBIOLOGY 47卷5期:457頁~461頁
Modified nitrocefin-EDTA method to differentially quantify the induced L1 and L2 β -lactamases in *Stenotrophomonas maltophilia*
- 4.胡若梅(Rouh-Mei Hu) ,2008-11, (已刊登)
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Modified nitrocefin-EDTA method to differentially quantify the induced L1 and L2 β -lactamases in *Stenotrophomonas maltophilia*
- 5.胡若梅(Rouh-Mei Hu)、(Kai-Hung Chiang)、(Yi-Chih Chang)、(Tsuey-Ching Yang)* ,2009-03, (已刊登)
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- 6.(Cheng-Wen Lin)、(Yi-Wei Huang)、胡若梅(Rouh-Mei Hu)、(Kai-Hung Chiang)、(Tsuey-Ching Yang)* ,2009-03, (已刊登)
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The Role of AmpR in the Regulation of L1 and L2 β -lactamases in *Stenotrophomonas maltophilia*.
- 7.(Tsuey-Ching Yang)*、Yi-Wei Huang、胡若梅(Rouh-Mei Hu)、(Shao-Cheng Huang)、(Yu-Tzu Lin) ,2009-07, (已刊登)

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AmpDI Is Involved in Expression of the Chromosomal L1 and L2 -Lactamases of
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8.(Yi-Wei Huang,)、(Cheng-Wen Lin,)、胡若梅(Rouh-Mei Hu)、(Yu-Tzu
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9.蔡進發(Jeffrey J. P. Tsai)、胡若梅(Rouh-Mei Hu)* ,2010-10, (已刊登)
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