



# Retraction: Hydrogen Peroxide as an Effective Disinfectant for *Pasteurella multocida*. Yonsei Med J 2014;55:1152-6.

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Dear Editor

The authors wish to retract this article due to duplicate publication. There was a miscommunication between the first author and the corresponding author of this article<sup>1</sup> with a corresponding author's removed article from Process Biochemistry.<sup>2,3</sup> The authors apologize to the readers.

## REFERENCES

1. Jung IS, Kim HJ, Jung WY, Kim CW. Hydrogen Peroxide as an Effective Disinfectant for *Pasteurella multocida*. Yonsei Med J 2014; 55:1152-6.
2. Jang HH, Ann SH, Kim MD, Kim CW. Use of hydrogen peroxide as an effective disinfectant to *Actinobacillus ureae*. Process Biochem 2008;43:225-8.
3. Jang HH, Ann SH, Kim MD, Kim CW. Removal notice to "Use of hydrogen peroxide as an effective disinfectant to *Actinobacillus ureae*" [Process Biochem. 43(March (3)) (2008) 225-228]. Process Biochem 2008;43:1018.