



Erratum: Evaluation of Fungal Laccase Immobilized on Natural Nanostructured Bacterial Cellulose

Frontiers Production Office *

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by Chen, L., Zou, M., and Hong, F. F. (2015). *Front. Microbiol.* 6:1245. doi: 10.3389/fmicb.2015.01245

Reason for Erratum:

Due to a typesetting error, the first sentence, in the section *Immobilization of Laccase* was published incorrectly. The correct sentence should read:

In general, laccase immobilization by adsorption was carried out (Hong et al., 2010) as follows: freeze-dried BC samples was placed into 10 mL of laccase aqueous solution (1000 U/L, pH 5.0) and incubated at 23°C and 80 rpm for 5 min, then was placed in a 4°C fridge statically for 24 h to equilibrate.

The publisher apologizes for this mistake, the original article was updated. This error does not change the scientific conclusions of the article in any way.

REFERENCES

Hong, F., Yang, X., Yang, G., and Cao, Z. (2010). Method for preparing immobilized enzyme by taking bacterial cellulose bead/membrane as vector. *China Patent* CN101967471/CN20101531814. Available online at: <http://worldwide.espacenet.com/>

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