Correction: Direct production of biodiesel from high-acid value Jatropha oil with solid acid catalyst derived from lignin

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Correction

We found an important error in our published paper [1]. On page 7, Section: One-step conversion of Jatropha oil to biodiesel, line 3, we wrote a reaction temperature of 120 degrees C. The correct temperature should be 220 degrees C. The pressure was also omitted from the same reaction description and should be 7.1 MPa.

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Reference

1. Fei-ling P, Zhen F, Sarani Z, Feng G, Chin-hua C: Direct production of biodiesel from high-acid value Jatropha oil with solid acid catalyst derived from lignin. Biotechnology for Biofuels 2011, 4:56.

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