

ect_of_Binders_on_EFB_Bio- briquettes_of_Fuel_Calorific_Value.pdf

ORIGINALITY REPORT

16%

SIMILARITY INDEX

3%

INTERNET SOURCES

12%

PUBLICATIONS

13%

STUDENT PAPERS

PRIMARY SOURCES

- 1 N.S.L. Srivastava, S.L. Narnaware, J.P. Makwana, S.N. Singh, S. Vahora. "Investigating the energy use of vegetable market waste by briquetting", Renewable Energy, 2014
Publication 5%
- 2 Nofriady Handra, Hafni. "Effect of Binder on Combustion Quality on EFB Bio-briquettes", IOP Conference Series: Earth and Environmental Science, 2017
Publication 5%
- 3 www.ijsrp.org
Internet Source 3%
- 4 Submitted to Universitas Negeri Padang
Student Paper 3%

Exclude quotes On

Exclude bibliography On

Exclude matches < 3%