

water_hyacinth_pulp_after_alkali_treatment_and_wet_blend..

ORIGINALITY REPORT

18%

SIMILARITY INDEX

7%

INTERNET SOURCES

16%

PUBLICATIONS

6%

STUDENT PAPERS

MATCH ALL SOURCES (ONLY SELECTED SOURCE PRINTED)

8%

★ Submitted to Politeknik Negeri Bandung

Student Paper

Exclude quotes On

Exclude bibliography On

Exclude matches < 3%