

## V. CONCLUSION AND SUGGESTION

### A. Conclusion

Based on the research that has been carried out, it can be concluded as follows:

1. The treatment of degradation dye effluent results using *Aspergillus* sp. 2 and *Aspergillus* sp. 3 at various incubation periods and mixing by goat urine fermentation affect to produce macronutrients.
2. Optimum incubation at 36 hours treatment of degradation batik dye effluent using a combination of *Aspergillus* sp. 2 and *Aspergillus* sp. 3 and mixing by goat urine to produce macronutrients

### B. Suggestion

Suggestions for further research should be carried out further research regarding the addition of ingredients that can increase levels of macronutrients.

