

## V. CONCLUSION AND RECOMMENDATION

### A. Conclusion

Based on the morphological observation the results showed that there were 7 species of epilithic bryophytes, including 2 liverworts and 5 mosses species. The liverworts are *Dumortiera hirsuta* and *Marchantia emarginata* which included in division Marchantiophyta. The mosses are *Fissidens crispulus* var. *robinsonii*, *Hyophila involuta*, *Philonotis hastata*, *Ochiobryum blandum*, and *Taxithelium nepalense* which included in division Bryophyta.

### B. Recommendation

It is necessary to conduct research at the rainy season to interpret the information on the diversity of epilithic bryophytes in the Orak Arik Waterfall Area, because sampling was carried out in the dry season. In addition, monitoring is needed as a database of epilithic bryophytes in the Orak Arik Waterfall Area.

