

CHAPTER V

CONCLUSION AND RECOMMENDATION

5.1 Conclusion

Based on the results of research and discussion the Ecoliteracy Study of Senior High School Students in Pematang Siantar City at Academic Year 2023/2024, it can be concluded as follows:

1. The Ecoliteracy of Senior High School Students in Pematang Siantar City at Academic Year 2023/2024 is the medium category. The ecoliteracy score was 61.57 or categorized an medium achievement
2. There are significant differences in ecoliteracy between Senior High School Students in Pematangsiantar city.

5.2 Recommendations

1. Other researchers can use this research as a reference for further research related to ecoliteracy abilities
2. For schools to always improve ecoliteracy capabilities with environment-based learning, increase biology learning that emphasizes practice, and through policies that can influence students' environmental literacy abilities. Policies can start from easy things, for example by giving punishment to students who throw rubbish out of place, holding school cleaning activities once a month, and so on.
3. For biology teachers, the results of this research can be used as an evaluation of the achievement of ecoliteracy in biology subjects during classroom learning.