

V. CONCLUSIONS AND SUGGESTION

5.1 Conclusion

The conclusions from the research that has been carried out are as follows:

1. The characteristic of inflorescence of reophytic Fig was syconium-racemose (combination of syconium and racemose).
2. The syconia of reophytic Fig were visited by four species of insects namely: *Coccinella* sp., *Dolichoderus bituberculatus*, and *Pleistodontes* sp.) and *Ceratosolen fusciceps*, and the last one was suggested as its pollinator of *Ficus racemosa*.

5.2 Suggestion

The suggestion from this research is that there will be more research in the future to discuss the pollination system of *Ficus racemosa*, as well as to introduce the unique biodiversity of rheophytic plants which play a very important role. in conserving river ecosystems in West Sumatra.

