

## V. CONCLUSIONS AND SUGGESTION

### A. Conclusions

Based on the results of the research that has been carried out, it can be concluded that:

1. There are 9 species, namely *Tetranychus kanzawai*, *Mononychellus tanajoa*, *T.cinnabarinus*, *Oligonychus gossypii*, *Brevipalpus obovatus*, *T.urticae*, *Tyrophagus Putrescentiae*, *T.truncatus* and *Euseius concordis* found in the sampling location.
2. Diversity of pest mites at the 3 altitudes of the study site was classified as moderate.

### B. Suggestion

Suggestions that can be given based on this research are the need to conduct research with different cultivar variations to enrich data on the presence of pest mites in Indonesia and the need to increase the number of samples to strengthen data on the presence of pest mites in the region.

