V. CONCLUSION AND SUGGESTION

5.1 Conclusion
Based on the conducted research in Andalas University campus complex, there are 16 species belongs to four sub-families, 11 genera, and 44 individuals were collected and identified. Eumeninae is the most found sub-family among location with six genera and six species. Follows with Polistinae sub-family with two genera and six species.

The diversity of the wasps in Andalas campus complex is moderate because the index value is 2,419. While the evenness of the wasps in the Andalas campus complex is 0,873 which shown as stable.

5.2 Suggestion
This research is expected to be reference data and information to further research and studies on the diversity of Hymenoptera: Vespidae especially in Padang, West Sumatra, Indonesia.