List of Tables

S. No. | Page No.

Table 1. Showing abiotic and biotic factors pertaining to different elevations.................................................................95

Table 2. Overall representation of data at an elevation of 500 meters above mean sea level........................................96-99

Table 3. Functional groups representation at an elevation of 500 meters above mean sea level.................................100-102

Table 4. Tramp species recorded at an elevation of 500 meters above mean sea level.................................................103

Table 5. Zoogeographical affinities of ant fauna collected at an elevation of 500 meters above mean sea level...............104-107

Table 6. Overall representation of data at an elevation of 1000 meters above mean sea level................................108-112

Table 7. Functional groups representation at an elevation of 1000 meters above mean sea level..........................113-115

Table 8. Tramp species recorded at an elevation of 1000 meters above mean sea level........................................116

Table 9. Zoogeographical affinities of ant fauna collected at an elevation of 1000 meters above mean sea level.......117-119

Table 10. Overall representation of data at an elevation of 2000 meters above mean sea level.................................120-124

Table 11. Functional groups representation at an elevation of 2000 meters above mean sea level............................125-127
Table 12. Tramp species recorded at an elevation of 2000 meters above mean sea level

Table 13. Zoogeographical affinities of ant fauna collected at an elevation of 2000 meters above mean sea level

Table 14. Overall representation of data at an elevation of 3000 meters above mean sea level

Table 15. Functional groups representation at an elevation of 3000 meters above mean sea level

Table 16. Zoogeographical affinities of ant fauna collected at an elevation of 3000 meters above mean sea level

Table 17. Tramp species recorded at an elevation of 3000 meters above mean sea level

Table 18. Overall representation of data at an elevation of 4000 meters above mean sea level

Table 19. Functional groups representation at an elevation of 4000 meters above mean sea level

Table 20. Zoogeographical affinities of ant fauna collected at an elevation of 4000 meters

Table 21. Overall representation of data from Jammu-Kashmir Himalaya

Table 22. Overall functional groups of ants in Jammu-Kashmir Himalaya

Table 23. Zoogeographical affinities of ant fauna in Jammu-Kashmir Himalaya

Table 24. Species endemic to Jammu-Kashmir Himalaya
Table 25. Tramp and invasive species recorded from Jammu-Kashmir Himalaya

165