

CHAPTER 5

Conclusion

The high altitude *Lt. vorax* found on Doi Inthanon is clearly distinct from *Lt. vorax* in the plains of Chiang Mai Province in the wing venation, larval setae 1-M, 8-II,III, average number of comb scales, integumental spicules, pupal setae 1 and 5 of abdominal segments V and VI. In fact, it is similar in all stages with *Lt. vorax* from Tokyo, Japan. It is possible that *Lt. vorax* from Doi Inthanon may be conspecific with topotypic *Lt. vorax* from Tokyo and *Lt. vorax* in the plains may be an unknown species of *Lutzia*. Further study is required to determine the specific status of *Lt. vorax* in the plains and its distribution.



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