

Supplementary information for the article:

Glavinić, U.; Blagojević, J.; Ristanić, M.; Stevanović, J.; Lakić, N.; Mirilović, M.; Stanimirović, Z. Use of Thymol in *Nosema Ceranae* Control and Health Improvement of Infected Honey Bees. *Insects* 2022, 13



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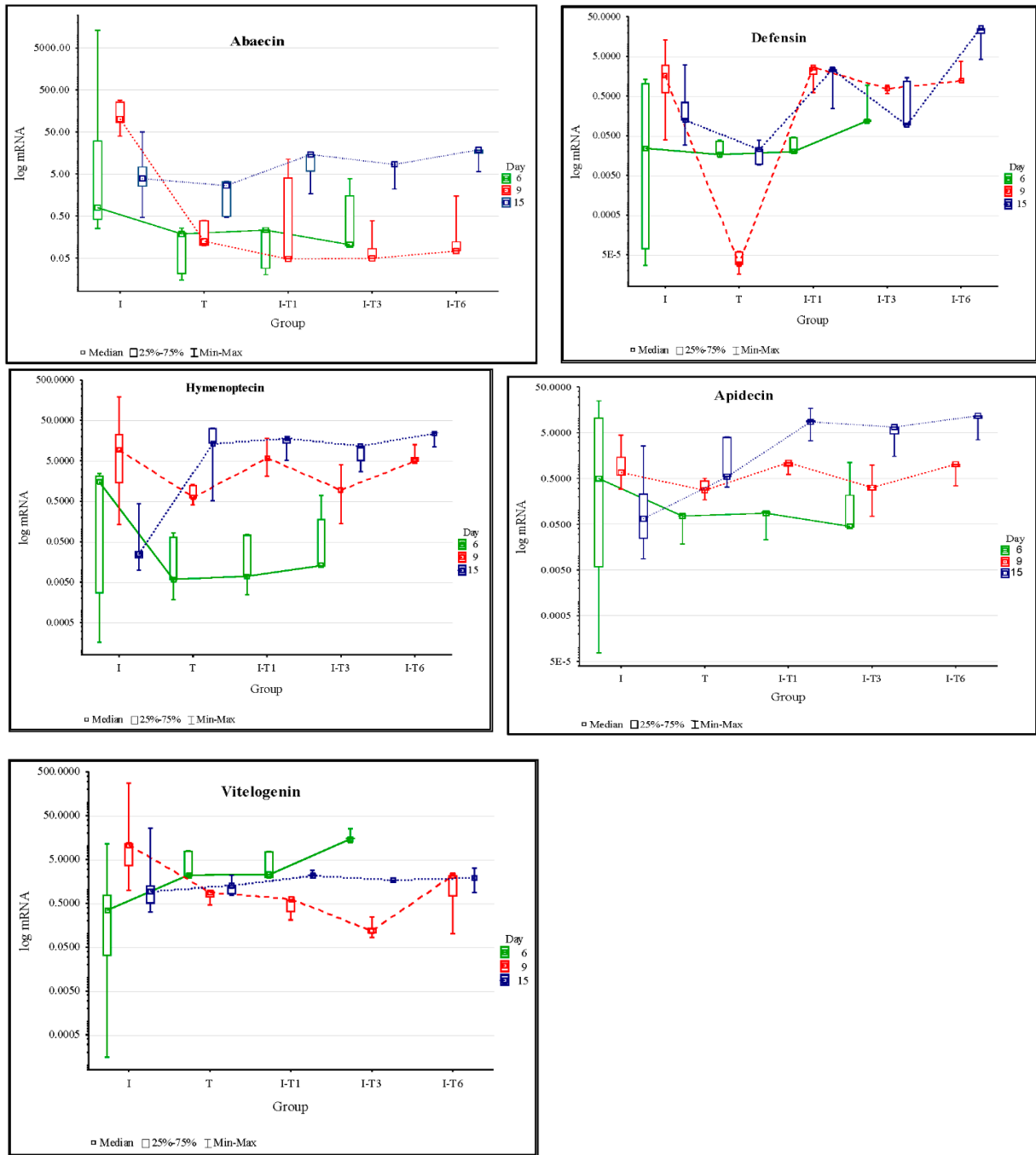


Figure S1. Expression levels of abaecin, hymenoptaecin, defensin, apidaecin and vitelogenin at different time points (day 6, 9 and 15) in experimental groups. *N. ceranae* infected control (I) and groups infected and supplemented with thymol from day 1 (I-T1), day 3 (I-T3) and day 6 (I-T6)