

**Free, J.B. and Williams, I.H. (1975):** Factors determining the rearing and rejection of drones by honeybee colony. Anim. Behav. 23 (3): 650-675.


Judith, P. and Ramon, D. A. (2004): Change in the infestation rate of Varroa destructor in relation to the brood host size in colonies of Apis mellifera L.


References


References


References


References


References
Bee diseases. United States Department of Agriculture.
Agriculture Handbook Number 690.

Shimanuki, H.; Knox, D.A.; Furgala, B.; Caron, D.M. and
In The hive and the honeybee, Graham J (ed.). Dadant
and Sons, Hamilton, Illinois, pp.1083-1151.

Fluvalinate application in bee colonies on population
levels of Varroa jacobsoni and honey bees (Apis
mellifera L.) and on residues in honey and wax. Bee


Steiner, J. (1992): Reproduction of the ectoparasitic bee mite
Varroa jacobsoni in colonies of Apis mellifera carnica.
Review of Agricultural Entomology, 81-10/93.

Styler, H.A.; Watts, R.P.; De Guzman, L.I.; Stelzer, J.A.
and Rinderer, T.E. (1998): Varroa in the mating yard:
II. The effects of Varroa-Fluvalinate on drone mating

weight changes of honey bee colonies. Am. Bee J., 136
(6): 417-419.

Taber, S. and Poole, H.K. (1973): Caste determination in


