

**Bibliography of Works Not Included in the
"Soybean Aphid Literature in Translation" Collection**

- Beckendorf, E. A. (2005). *Soybean aphid *aphis glycines matsumura* (homoptera, aphididae) in South Dakota: Impact on soybean *glycine max* (L.) merrill (fabales, fabaceae) development and yield*. Unpublished Thesis.
- Blackman, R. L., & Eastop, V. F. (2000). *Aphids on the world's crops: An identification and information guide*. New York: Wiley.
- Blackman, R. L., Eastop, V. F., & Kibby, G. G. (1998). *Taxakey to aphids on the world's crops*. Oxon, United Kingdom: CABI Publishing.
- Brosius, T. R. (2006). *The impact of natural enemies on the density and within-plant distribution of soybean aphid (*aphis glycines matsumura*) at the western extent of its range*. Unpublished Thesis.
- Du, Y. (1992). *Physiological mechanisms of host selection behavior of soybean aphid, *aphis glycines**. Unpublished Dissertation, Beijing University, Beijing.
- D'yakonov, K. P. (1975). *Aphis glycines mats. (homoptera, aphididae) as a vector of soybean mosaic virus in the south of the Soviet Far East. Trudy Biologo-Pochvennogo Instituta, 28(2), 147-150.*
<https://www.cabdirect.org/cabdirect/abstract/19801368485>
- Edwards, C. R. (2001). *Soybean aphid*. [Internet Resource]. Department of Entomology - Purdue University. Cooperative Extension Service.
- Fletcher, M. J., & Desborough, P. (2002). *The soybean aphid, *aphis glycines*, present in Australia*. Orange, New South Wales, Australia: NSW Agriculture.
- Fu, B., Tang, W. H., & Wang, C. S. (1999). Experiment on the control of soybean aphids with 2.5% kung fu oil emulsion. [2.5%功夫乳油防治大豆蚜虫试验] *Pesticides, 38(8)*.

- Halbert, S. E., & Goodman, R. M. (1981). Alate aphid (homoptera: Phididae) species and their relative importance as field vectors of soybean mosaic virus. *Annals of Applied Biology*, 97(1), 1-9.
<http://doi.org/10.1111/j.1744-7348.1981.tb02988.x>
- Halbert, S. E., Zhang, G. X., & Pu, Z. Q. (1986). Comparison of sampling methods for alate aphids and observations on epidemiology of soybean mosaic virus in Nanjing China. *Annals of Applied Biology*, 109(3), 473-484. <http://doi.org/10.1111/j.1744-7348.1986.tb03204.x>
- Honda, K. (2001). Aphids and their transmission of viruses on soybeans in Japan. *Agrochemicals Japan*, 79(2), 2-7.
- Irwin, M. E., & Goodman, R. M. (1981). Ecology and control of soybean mosaic virus. (Chapter 6). In K. Maramorosch, & K. F. Harris (Eds.), *Plant diseases and vectors: Ecology and epidemiology* (pp. 181-220) Academic Press.
- Iwaki, M. (1979). Virus and mycoplasma diseases of leguminous crops in Indonesia. *Review of Plant Protection Research (Japan)*, 12, 88-97.
<https://www.cabdirect.org/cabdirect/abstract/19800578613>
- Kobayashi, T., Oku, T., MAETA, Y., Takahashi, K., & Matsushima, T. (1976). Studies on the soil application of insecticides. IX. effects of some insecticides on arthropod pests and virus diseases of the soybean. *Bulletin of the Tohoku National Agricultural Experiment Station*, 53, 15-28.
- Kobayashi, T., Hasegawa, T., & Kegasawa, K. (1972). Major insect pests of leguminous crops in Japan. *Japan Agricultural Research Quarterly*.
- Liu, S. D., & Dai, Z. L. (1994). Using correlation order interpolation to predict occurrence of the soybean aphid in Liaoning province. [用相关顺序内插法预报辽宁省大豆蚜虫发生程度] *Liaoning Agricultural Science*, 5, 26-28.
- Ma, Y. H. (1984). Development of soybean genetic and breeding research in China. *Proceedings of the Second U.S. - China Soybean Symposium*. pp. 15-19.

- Ma, Z. Q., & Zhang, J. M. (1984). The strategy for controlling soybean pests in Northern Shandong province. *Proceedings of the Second U.S. - China Soybean Symposium*. pp. 372-374.
- Pu, M. H., & Pan, T. F. (1984). A study on the regionalization of soybean producing areas in china. *Proceedings of the Second U.S. - China Soybean Symposium*. pp. 45-53.
- Schwartzberg, E. G. (2004). *A novel role for the cuticular structures of scymnus louisianae chapin as a chemical defense against aphid-tending ants*. Unpublished Thesis.
- Takahashi, K., Tanaka, T., Iida, W., & Tsuda, Y. (1980). Studies on virus diseases and causal viruses of soybean in japan. *Bulletin of the Tohoku National Agricultural Experiment Station*, 62, 1-130.
- Tiroesele, B. (2005). *Population dynamics of soybean aphid (aphis glycines matsumura - homoptera: Aphididae) and bean leaf beetle (cerotoma trifurcata forster-coleoptera: Chrysomelidae) on edamame soybean in Nebraska*. Unpublished Thesis.
- Van Den Berg, H., Ankasah, D., Huhammad, A., Rusli, R., Widayanto, H. A., Wirasto, H.B., Yully, I. (1997). Evaluating the role of predation in population fluctuations of the soybean aphid, aphis glycines, in farmers' field in Indonesia. *Journal of Applied Ecology*, 34(4), 971-984.
<http://cat.inist.fr/?aModele=afficheN&cpsidt=2796636>
- Van Emden, H. F. (1972). *Aphid technology; with special reference to the study of aphids in the field*. New York: Academic Press.
- Van Nurden, A. (2009). *Inheritance and characterization of soybean aphid resistance in soybean germplasm accession PI71506*. Unpublished Dissertation.
<http://gradworks.proquest.com/14/81/1481361.html>
- Yan, F. S., Du, Y. J. D., & Han, X. L. (1994). A comparative study on the electroantennogram responses of three aphid species to plant volatiles. *Entomologia Sinica*, 1(1), 53-66.
<http://doi.org/10.1111/j.1744-7917.1994.tb00195.x>

Ye, Z., Liu, X., & Jin, D. *Background information of cooperative IPM project: Soybean and soybean insect pests in china*. Unpublished Report.

Zhang, F., Xxiangyu, J. G., Geng, W. J., & Zhang, Z. N. (2000). Relevance of plant volatiles to sex pheromone in luring aphids in the field. *Entomologia Sinica*, 7(2), 178-184.

Zhang, Y., Guo, B. Q., Hou, Z. Y., Chen, X., & Yan, F. S. (1998). Olfactory orientation of the parasitoid wasp, *lysiphlibus fabarum*, to its host food plants. *Insect Science*, 5(1), 74-82.