

- [40] L. A., Garibaldi, I. Steffan-Dewenter, R. Winfree, M. A. Aizen, R. Bommarco, S. A. Cunningham and A. M. Klein. "Wild pollinators enhance fruit set of crops regardless of honey bee abundance", *Science*, vol. 339: pp. 1608–1611, 2013.
- [41] T. H. Ricketts, J. Regetz, I. Steffan-Dewenter, S. A. Cunningham, C. Kremen, A. Bogdanski, B. Gemmill-Herren, S. S. Greenleaf, A. M. Klein, M. M. Mayfield, L. A. Morandin, A. Ochieng, and B. F. Viana. "Landscape effects on crop pollination services: are there general patterns?" *Ecology Letters* vol. 11: pp. 499-515, 2008.
- [42] M. M. Glukhov. "Honey plants", *Perer. Dop. Moskva, Gos. Izd-vo Selkhoz Litry*, 512, p. 6, 1955
- [43] G. V. Kopel'kievsky, "Pollination of buckwheat by bees". *Pchelovodstvo*, vol. 32, pp. 41 – 48, 1960.
- [44] A. Klein, B. Vaissiere, J. Cane, I. Steffan-Dewenter, S. Cunningham, C. Kremen and T. Tscharntke, "Importance of pollinators in changing landscapes for world crops", *In: Proceedings of the Royal Society of London*. Kopel'kievskii, G.V. 1953. Timely locations of bees for pollinations of buckwheat and the honey crop. *Pchelovodstvo. Mosk.* Vol. **30**, pp. 28-31. 2006.
- [45] A. Holzschuh, J. Dudenhöffer and T. Tscharntke, "Landscapes with wild bee habitats enhance pollination, fruit set and yield of sweet cherry" *Conserv. Biol.* 153, 101–107. 2012.
- [46] A.M. Klein, C. Brittain, S.D. Hendrix, R. Thorp, N. Williams and C. Kremen. "Wild pollination services to California almond rely on semi-natural habitat. *Journal of Applied Ecology*, 49, 723–732", 2012.
- [47] J. D. Petersen and B. A. Nault. "Landscape diversity moderates the effects of bee visitation frequency to flowers on crop production". *Journal of Applied Ecology*, vol. 51, pp. 1347–1356, 2014.
- [48] J.C. Watson, A.T. Wolf and J. S. Ascher. "Forested Landscapes Promote Richness and Abundance of Native Bees (Hymenoptera: Apoidea: Anthophila) in Wisconsin Apple Orchards", *Environmental Entomology*, vol. 40, no. 3, pp. 621–632, 2011.
- [49] V. Le Feon, A. Schermann-Legionnet, Y. Delettre, S. Aviron, R. Billeter, R. Bugter, F. Hendrickx and F. Burel, "Intensification of agriculture, landscape composition and wild bee communities: a large scale study in four European countries". *Agriculture Ecosystems & Environment*, vol. 137, pp. 143–150, 2010.
- [50] I. Bartomeus, S.G. Potts, I. Steffan-Dewenter, B.E. Vaissière, M. Woyciechowski, K.M. Krewenka, T. Tscheulin, S.P.M. Roberts, H. Szentgyörgyi, C. Westphal, R. Bommarco, "Contribution of insect pollinators to crop yield and quality varies with agricultural intensification". *PeerJ* 2:e328 2014, available at <https://doi.org/10.7717/peerj.328>, January 10, 2017.
- [51] H. Grab, K. Poveda and G. M. Loeb, "Landscape simplification decreases wild bee pollination services to strawberry", *Agriculture, Ecosystems and Environment*, vol. 211, pp 51-56. 2015.
- [52] M. Eraerts, I. Meeus, S. V. D. Berge and G. Smagghe "Landscapes with High Intensive Fruit Cultivation Reduce Wild Pollinator Services to Sweet Cherry." *Agriculture Ecosystems & Environment*, vol. 239, pp. 342–348, 2017.
- [53] H. Namai, "Pollination biology and reproductive ecology for improving genetics and breeding common buckwheat, *Fagopyrum esculentum* (1). *Fagopyrum* 10: 23-46. 1990.
- [54] C. Hedtke, G. Pritsch, "Qualitative and quantitative investigation of insects foraging on buckwheat (*Fagopyrum esculentum* Moench)". *Apidologie*, vol. 24, 476–477. 1993.
- [55] S. Ogasahara, C. Kaji, M. Hagiwara and T. Matano. "Pollination of common buckwheat (*Fagopyrum esculentum* Moench) as influenced by meteorological conditions". *In: Matano T, Ujihara A (Eds) Current Advances in Buckwheat Research, Proceedings of the 6th International Symposium on Buckwheat, 24-29 August 1995, Shinshu, Shinshu University Press, Shinshu, Japan*, pp. 475-481, 1995.
- [56] Carreck, N.L. and I.H. Williams, "Food for insect pollinators on farmland: insect visits to flowers of annual seed mixtures". *Journal of Insect Conservation*, vol. 6, pp. 13–23. 2002.
- [57] J.C. Lee and G.E. Heimpel. "Impact of flowering buckwheat on lepidopteran cabbage pests and their parasitoids at two spatial scales", *Biological Control*, vol. 34, pp. 290–301. 2005.
- [58] R. Isaacs, and A.K. Kirk. "Pollination services provided to small and large highbush blueberry fields by wild and managed bees". *Journal of Applied Ecology*. vol. 47, pp. 841-849, 2010.