

Na straně 20 je chybně napsán popis tabulky a také výsledek u abundance včely medonosné. Viz níže správný přepis dat:

Tabulka 10 – Počet studií, kde efekt EZ byl závislý na krajinném kontextu, z celkové sumy článků, které hypotézu testovaly

| Skupina opylovačů | Diverzita | Abundance |
|-------------------|-----------|-----------|
| samotářské včely | 6/8 | 6/8 |
| čmeláci | 6/9 | 7/10 |
| včely medonosné | X | 0/2 |
| pestřenky | 2/3 | 3/4 |
| motýli | 4/6 | 6/7 |

Nový seznam literatury:

Citovaná literatura

Tištěné publikace

Aavik, T. and Liira, J. 2010. Quantifying the effect of organic farming, field boundary type and landscape structure on the vegetation of field boundaries. *Agriculture, Ecosystems and Environment* 135(3), pp. 178–186.

Abdi, A.M. et al. 2021. Biodiversity decline with increasing crop productivity in agricultural fields revealed by satellite remote sensing. *Ecological Indicators* 130. 192-201.

Adhikari, S., Burkle, L.A., O'Neill, K.M., Weaver, D.K., Delphia, C.M. and Menalled, F.D. 2019. Dryland Organic Farming Partially Offsets Negative Effects of Highly Simplified Agricultural Landscapes on Forbs, Bees, and Bee-Flower Networks. *Environmental Entomology* 48(4), pp. 826–835.

Aguilar, R., Ashworth, L., Galetto, L. and Aizen, M.A. 2006. Plant reproductive susceptibility to habitat fragmentation: Review and synthesis through a meta-analysis. *Ecology Letters* 9(8), pp. 968–980.

Albrecht, M., Duelli, P., Müller, C., Kleijn, D. and Schmid, B. 2007. The Swiss agri-environment scheme enhances pollinator diversity and plant reproductive success in nearby intensively managed farmland. *Journal of Applied Ecology* 44(4), pp. 813–822.

Anonym. 2016. Příručka pro žadatele 2016. Státní zemědělský intervenční fond. pp. 98–104.

Anonym. 2021. Akční plán ČR pro rozvoj ekologického zemědělství v letech 2021-2027. Ministerstvo zemědělství. pp. 6–11.

- Arnhold, S. et al. 2014. Conventional and organic farming: Soil erosion and conservation potential for row crop cultivation. *Geoderma* 219–220, pp. 89–105.
- Bàrberi, P., Bocci, G., Carlesi, S., Armengot, L., Blanco-Moreno, J.M. and Sans, F.X. 2018. Linking species traits to agroecosystem services: a functional analysis of weed communities. *Weed Research* 58(2), pp. 76–88.
- Batáry, P. et al. 2017. The former Iron Curtain still drives biodiversity-profit trade-offs in German agriculture. *Nature Ecology and Evolution* 1(9), pp. 1279–1284.
- Batáry, P., Báldi, A., Kleijn, D. and Tscharntke, T. 2011. Landscape-moderated biodiversity effects of agri-environmental management: A meta-analysis. *Proceedings of the Royal Society B: Biological Sciences* 278(1713), pp. 1894–1902.
- Belfrage, K., Bjö, J. and Salomonsson, L. 2005. Article The Effects of Farm Size and Organic Farming on Diversity of Birds, Pollinators, and Plants in a Swedish Landscape. pp. 582–588
- Bhattacharya, M., Primack, R.B. and Gerwein, J. 2003. Are roads and railroads barriers to bumblebee movement in a temperate suburban conservation area? *Biological Conservation* 109. pp. 37–45
- Bičík, Ivan. 2005. Transformační procesy v českém zemědělství po roce 1990. Univerzita Karlova v Praze, Přírodovědecká fakulta, katedra sociální geografie a regionálního rozvoje. pp. 55–59.
- Bommarco, R., Marini, L. and Vaissière, B.E. 2012. Insect pollination enhances seed yield, quality, and market value in oilseed rape. *Oecologia* 169(4), pp. 1025–1032.
- Breeze, T.D., Bailey, A.P., Balcombe, K.G. and Potts, S.G. 2011. Pollination services in the UK: How important are honeybees? *Agriculture, Ecosystems and Environment* 142(3–4), pp. 137–143.
- Carvell, C., Bourke, A.F.G., Osborne, J.L. and Heard, M.S. 2015. Effects of an agri-environment scheme on bumblebee reproduction at local and landscape scales. *Basic and Applied Ecology* 16(6), pp. 519–530.
- Chateil, C. and Porcher, E. 2015. Landscape features are a better correlate of wild plant pollination than agricultural practices in an intensive cropping system. *Agriculture, Ecosystems and Environment* 201, p. 51.
- ČHMÚ. 2018. IX. Atmosférická depozice na území české republiky. Informační systém kvality ovzduší. p. 218
- Clough, Y. et al. 2007. Alpha and beta diversity of arthropods and plants in organically and conventionally managed wheat fields. *Journal of Applied Ecology* 44(4), pp. 804–812.
- Concepción, E.D. et al. 2012. Interactive effects of landscape context constrain the effectiveness of local agri-environmental management. *Journal of Applied Ecology* 49(3), pp. 695–705.
- Dormann, C.F. et al. 2007. Effects of landscape structure and land-use intensity on similarity of plant and animal communities. *Global Ecology and Biogeography* 16(6), pp. 774–787.
- European Union. 2019. Organic farming in the EU A fast growing sector Contents. pp. 5–12.

- Eurostat. 2022. Organic farming statistics. pp. 1–11.
- Evans, A.N., Llanos, J.E.M., Kunin, W.E. and Evison, S.E.F. 2018. Indirect effects of agricultural pesticide use on parasite prevalence in wild pollinators. *Agriculture, Ecosystems and Environment* 258, pp. 40–48.
- Evans, J.R. and Lawson, T. 2020. From green to gold: Agricultural revolution for food security. *Journal of Experimental Botany* 71(7), pp. 2211–2215.
- Fahrig, L. et al. 2015. Farmlands with smaller crop fields have higher within-field biodiversity. *Agriculture, Ecosystems and Environment* 200, pp. 219–234.
- Feranec Jan, Soukup Tomas, Hazeu Gerard and Jaffrain Gabriel. 2016. European landscape dynamics corine land cover data. pp. 157–165.
- Ferreira, P.A., Boscolo, D. and Viana, B.F. 2013. What do we know about the effects of landscape changes on plant-pollinator interaction networks? *Ecological Indicators* 31, pp. 35–40.
- Flynn, D.F.B. et al. 2009. Loss of functional diversity under land use intensification across multiple taxa. *Ecology Letters* 12(1), pp. 22–33.
- Fonderflick, J., Besnard, A., Chardès, M.C., Lanuzel, L., Thill, C. and Pointereau, P. 2020. Impacts of agricultural intensification on arable plants in extensive mixed crop-livestock systems. *Agriculture, Ecosystems and Environment* 290. pp. 1–11.
- Gabriel, D., Sait, S.M., Kunin, W.E. and Benton, T.G. 2013. Food production vs. biodiversity: Comparing organic and conventional agriculture. *Journal of Applied Ecology* 50(2), pp. 355–364.
- Gabriel, D. and Tschardtke, T. 2007. Insect pollinated plants benefit from organic farming. *Agriculture, Ecosystems and Environment* 118(1–4), pp. 43–48.
- Gayer, C. et al. 2021. Flowering fields, organic farming and edge habitats promote diversity of plants and arthropods on arable land. *Journal of Applied Ecology* 58(6), pp. 1155–1166.
- Geiger, F. et al. 2010. Persistent negative effects of pesticides on biodiversity and biological control potential on European farmland. *Basic and Applied Ecology* 11(2), pp. 97–105.
- Geppert, C., Hass, A., Földesi, R., Donkó, B., Akter, A., Tschardtke, T. and Batáry, P. 2020. Agri-environment schemes enhance pollinator richness and abundance but bumblebee reproduction depends on field size. *Journal of Applied Ecology* 57(9), pp. 1818–1828.
- Goded, S., Ekroos, J., Azcárate, J.G., Guitián, J.A. and Smith, H.G. 2019. Effects of organic farming on plant and butterfly functional diversity in mosaic landscapes. *Agriculture, Ecosystems and Environment* 284. pp. 1–10.
- Görzen, E., Diekötter, T., Meyerink, M., Kretschmar, H. and Donath, T.W. 2021. The potential to save agrestal plant species in an intensively managed agricultural landscape through organic farming—a case study from northern germany. *Land* 10(2), pp. 1–19.
- Goulson, D., Lye, G.C. and Darvill, B. 2008. Decline and conservation of bumble bees. *Annual Review of Entomology* 53, pp. 191–208.

- Grass, I., Albrecht, J., Jauker, F., Diekötter, T., Warzecha, D., Wolters, V. and Farwig, N. 2016. Much more than bees-Wildflower plantings support highly diverse flower-visitor communities from complex to structurally simple agricultural landscapes. *Agriculture, Ecosystems and Environment* 225, pp. 45–53.
- Habel, J.C., Ulrich, W., Biburger, N., Seibold, S. and Schmitt, T. 2019. Agricultural intensification drives butterfly decline. *Insect Conservation and Diversity* 12(4), pp. 289–295.
- Haenke, S., Kovács-Hostyánszki, A., Fründ, J., Batáry, P., Jauker, B., Tschardtke, T. and Holzschuh, A. 2014. Landscape configuration of crops and hedgerows drives local syrphid fly abundance. *Journal of Applied Ecology* 51(2), pp. 505–513.
- Šejnohová, H., Hlaváčková, J., Rádlová, L. and Svobodová, J. 2021. Statistická šetření ekologického zemědělství: Základní statistické údaje. Ústav zemědělské ekonomiky a informací. pp. 15–18.
- Happe, A.K., Riesch, F., Rösch, V., Gallé, R., Tschardtke, T. and Batáry, P. 2018. Small-scale agricultural landscapes and organic management support wild bee communities of cereal field boundaries. *Agriculture, Ecosystems and Environment* 254, pp. 92–98.
- Hegland, S.J. and Boeke, L. 2006. Relationships between the density and diversity of floral resources and flower visitor activity in a temperate grassland community. *Ecological Entomology* 31(5), pp. 532–538.
- Hendrickx, F. et al. 2007. How landscape structure, land-use intensity and habitat diversity affect components of total arthropod diversity in agricultural landscapes. *Journal of Applied Ecology* 44(2), pp. 340–351.
- Holland, J.M., Smith, B.M., Storkey, J., Lutman, P.J.W. and Aebischer, N.J. 2015. Managing habitats on English farmland for insect pollinator conservation. *Biological Conservation* 182, pp. 215–222.
- Holzschuh, A., Steffan-Dewenter, I. and Tschardtke, T. 2008. Agricultural landscapes with organic crops support higher pollinator diversity. *Oikos* 117(3), pp. 354–361.
- Hutchinson, L.A. et al. 2021. Using ecological and field survey data to establish a national list of the wild bee pollinators of crops. *Agriculture, Ecosystems and Environment* 315.
- Steffan-Dewenter, I., Tschardtke, T. 2000. Resource overlap and possible competition between honey bees and wild bees in central Europe. *Oecologia* 122, pp. 288–296.
- Jauker, B., Krauss, J., Jauker, F. and Steffan-Dewenter, I. 2013. Linking life history traits to pollinator loss in fragmented calcareous grasslands. *Landscape Ecology* 28(1), pp. 107–120.
- Jauker, F., Diekötter, T., Schwarzbach, F. and Wolters, V. 2009. Pollinator dispersal in an agricultural matrix: Opposing responses of wild bees and hoverflies to landscape structure and distance from main habitat. *Landscape Ecology* 24(4), pp. 547–555.
- Jeanneret, P. et al. 2021. An increase in food production in Europe could dramatically affect farmland biodiversity. *Communications Earth & Environment* 2(1). pp. 1–8.

- Jonason, D., Andersson, G.K.S., Öckinger, E., Smith, H.G. and Bengtsson, J. 2012. Field scale organic farming does not counteract landscape effects on butterfly trait composition. *Agriculture, Ecosystems and Environment* 158, pp. 66–71.
- Kehinde, T. and Samways, M.J. 2014. Insect-flower interactions: Network structure in organic versus conventional vineyards. *Animal Conservation* 17(5), pp. 401–409.
- Kennedy, C.M. et al. 2013. A global quantitative synthesis of local and landscape effects on wild bee pollinators in agroecosystems. *Ecology Letters* 16(5), pp. 584–599.
- Kleijn, D., Berendse, F., Smit, R., Gilissen, N., Smit, J., Brak, B. and Groeneveld, R. 2004. Ecological Effectiveness of Agri-Environment Schemes in Different Agricultural Landscapes in The Netherlands. pp. 775–786.
- Klein, A.M., Vaissière, B.E., Cane, J.H., Steffan-Dewenter, I., Cunningham, S.A., Kremen, C. and Tscharntke, T. 2007. Importance of pollinators in changing landscapes for world crops. *Proceedings of the Royal Society B: Biological Sciences* 274(1608), pp. 303–313.
- Knop, E., Kleijn, D., Herzog, F. and Schmid, B. 2006. Effectiveness of the Swiss agri-environment scheme in promoting biodiversity. *Journal of Applied Ecology* 43(1), pp. 120–127.
- Konvicka, M., Benes, J. and Polakova, S. 2016. Smaller fields support more butterflies: comparing two neighbouring European countries with different socioeconomic heritage. *Journal of Insect Conservation* 20(6), pp. 1113–1118.
- Kovács-Hostyánszki, A., Földesi, R., Mózes, E., Szirák, Á., Fischer, J., Hanspach, J. and Báldi, A. 2016. Conservation of Pollinators in Traditional Agricultural Landscapes - New Challenges in Transylvania (Romania) Posed by EU Accession and Recommendations for Future Research. *PLoS ONE* 11(6). pp. 120–129.
- Kovács-Hostyánszki, A. et al. 2013. Earthworms, spiders and bees as indicators of habitat quality and management in a low-input farming region - A whole farm approach. *Ecological Indicators* 33, pp. 111–120.
- Langlois, A., Jacquemart, A.L. and Piqueray, J. 2020. Contribution of extensive farming practices to the supply of floral resources for pollinators. *Insects* 11(11), pp. 1–19.
- Larkin, M. and Stanley, D.A. 2021. Impacts of management at a local and landscape scale on pollinators in semi-natural grasslands. *Journal of Applied Ecology* 58(11), pp. 2505–2514.
- Lemoine, C., Sérusiaux, E., Mahy, G. and Piqueray, J. 2018. B A S E Agro-environmental scheme for segetal plant conservation in Wallonia (Belgium): an assessment in conventional and organic fields. *Biotechnol. Agron. Soc. Environ.* 22(1). pp. 35–44.
- Lüscher, G. et al. 2014. Responses of plants, earthworms, spiders and bees to geographic location, agricultural management and surrounding landscape in European arable fields. *Agriculture, Ecosystems and Environment* 186, pp. 124–134.
- Marini, L., Fontana, P., Klimek, S., Battisti, A. and Gaston, K.J. 2009. Impact of farm size and topography on plant and insect diversity of managed grasslands in the Alps. *Biological Conservation* 142(2), pp. 394–403.

- Marja, R., Klein, A.M., Viik, E. and Batáry, P. 2021. Environmentally-friendly and organic management practices enable complementary diversification of plant–bumblebee food webs. *Basic and Applied Ecology* 53, pp. 164–174.
- Martínez-Núñez, C., Manzaneda, A.J., Lendínez, S., Pérez, A.J., Ruiz-Valenzuela, L. and Rey, P.J. 2019. Interacting effects of landscape and management on plant–solitary bee networks in olive orchards. *Functional Ecology* 33(12), pp. 2316–2326.
- Nascimbene, J., Marini, L. and Paoletti, M.G. 2012. Organic farming benefits local plant diversity in vineyard farms located in intensive agricultural landscapes. *Environmental Management* 49(5), pp. 1054–1060.
- Norton, L. et al. 2009. Consequences of organic and non-organic farming practices for field, farm and landscape complexity. *Agriculture, Ecosystems and Environment* 129(1–3), pp. 221–227.
- Olaya-Arenas, P., Scharf, M.E. and Kaplan, I. 2020. Do pollinators prefer pesticide-free plants? An experimental test with monarchs and milkweeds. *Journal of Applied Ecology* 57(10), pp. 2019–2030.
- Polus, E., Vandewoestijne, S., Choutt, J. and Baguette, M. 2007. Tracking the effects of one century of habitat loss and fragmentation on calcareous grassland butterfly communities. *Biodiversity and Conservation* 16(12), pp. 3423–3436.
- Potts, S. contributor. et al. 2015. Status and trends of European pollinators : key findings of the STEP project. DG Research & Innovation, European Commission. p. 8.
- Power, E.F., Jackson, Z. and Stout, J.C. 2016. Organic farming and landscape factors affect abundance and richness of hoverflies (Diptera, Syrphidae) in grasslands. *Insect Conservation and Diversity* 9(3), pp. 244–253.
- Powney, G.D., Carvell, C., Edwards, M., Morris, R.K.A., Roy, H.E., Woodcock, B.A. and Isaac, N.J.B. 2019. Widespread losses of pollinating insects in Britain. *Nature Communications* 10(1). pp. 1–6.
- Puig-Montserrat, X. et al. 2017. Effects of organic and conventional crop management on vineyard biodiversity. *Agriculture, Ecosystems and Environment* 243, pp. 19–26.
- Rathcke, B.J. and Jules, E.S. 1993. Habitat fragmentation and plant-pollinator interactions. pp. 273-277.
- Roquer-Beni, L. et al. 2021. Management-dependent effects of pollinator functional diversity on apple pollination services: A response–effect trait approach. *Journal of Applied Ecology* 58(12), pp. 2843–2853.
- Roschewitz, I., Gabriel, D., Tschardtke, T. and Thies, C. 2005. The effects of landscape complexity on arable weed species diversity in organic and conventional farming. *Journal of Applied Ecology* 42(5), pp. 873–882.
- Rundlöf, M., Nilsson, H. and Smith, H.G. 2008. Interacting effects of farming practice and landscape context on bumble bees. *Biological Conservation* 141(2), pp. 417–426.

- Rundlöf, M. and Smith, H.G. 2006. The effect of organic farming on butterfly diversity depends on landscape context. *Journal of Applied Ecology* 43(6), pp. 1121–1127.
- Rusterholz, H.P. and Baur, B. 2010. Delayed response in a plant-pollinator system to experimental grassland fragmentation. *Oecologia* 163(1), pp. 141–152.
- Samnegård, U. et al. 2019. Management trade-offs on ecosystem services in apple orchards across Europe: Direct and indirect effects of organic production. *Journal of Applied Ecology* 56(4), pp. 802–811.
- Santos, V.B., Araújo, A.S.F., Leite, L.F.C., Nunes, L.A.P.L. and Melo, W.J. 2012. Soil microbial biomass and organic matter fractions during transition from conventional to organic farming systems. *Geoderma* 170, pp. 227–231.
- Schumacher, M., Ohnmacht, S., Rosenstein, R. and Gerhards, R. 2018. How management factors influence weed communities of cereals, their diversity and endangered weed species in central Europe. *Agriculture (Switzerland)* 8(11). pp. 1–13.
- Seibold, S. et al. 2019. Arthropod decline in grasslands and forests is associated with landscape-level drivers. *Nature* 574(7780), pp. 671–674.
- Seitz, S. et al. 2019. Conservation tillage and organic farming reduce soil erosion. *Agronomy for Sustainable Development* 39(1). 1–10.
- Šejnohová, H. Hlaváčková, J. Rádlová, L. and Svobodová, J. 2019. Statistická šetření ekologického zemědělství: Základní statistické údaje. Ústav zemědělské ekonomiky a informací. pp. 15–18.
- Škáchová H. and Vlasáková L. 2021. Znečištění ovzduší na území České republiky v roce 2020. Praha: Český hydrometeorologický ústav. pp. 51–56.
- Söderman, A.M.E., Ekroos, J., Hedlund, K., Olsson, O. and Smith, H.G. 2016. Contrasting effects of field boundary management on three pollinator groups. *Insect Conservation and Diversity* 9(5), pp. 427–437.
- Sommaggio, D. and Burgio, G. 2014. The use of syrphidae as functional bioindicator to compare vineyards with different managements. *Bulletin of Insectology* 67(1), pp. 147–156.
- Steffan-Dewenter, I. and Kuhn, A. 2003. Honeybee foraging in differentially structured landscapes. *Proceedings of the Royal Society B: Biological Sciences* 270(1515), pp. 569–575.
- Storkey, J., Meyer, S., Still, K.S. and Leuschner, C. 2012. The impact of agricultural intensification and land-use change on the European arable flora. *Proceedings of the Royal Society B: Biological Sciences* 279(1732), pp. 1421–1429.
- Ssyman, A. 2001. Vegetation und blütenbesuchende Insekten in der Kulturlandschaft - Pflanzengesellschaften, Blühphänologie, Biotopbindung und Raumnutzung von Schwebfliegen (Diptera, Syrphidae) im Drachenfelder Ländchen sowie Methodenoptimierung und Landschaftsbewertung. Schriftenreihe für Landschaftspflege und Naturschutz. Bad Godesberg. ISBN: 3-7843-3607-8
- Tirado, R. et al. 2009. Defining Ecological Farming. Greenpeace Research Laboratories Technical Note. pp. 2–9.

- Tscharntke, T., Grass, I., Wanger, T.C., Westphal, C. and Batáry, P. 2021. Beyond organic farming – harnessing biodiversity-friendly landscapes. *Trends in Ecology and Evolution* 36(10), pp. 919–930.
- Tscharntke, T., Klein, A.M., Kruess, A., Steffan-Dewenter, I. and Thies, C. 2005. Landscape perspectives on agricultural intensification and biodiversity - Ecosystem service management. *Ecology Letters* 8(8), pp. 857–874.
- Tyšer, L., Kolářová, M., Tulačka, O. and Hamouz, P. 2021. Weed vegetation in conventional and organic farming in West Bohemia (Czech Republic). *Plant, Soil and Environment* 67(7), pp. 376–382.
- Urban, J. and Šarapatka, B. 2003. *Ekologické zemědělství : učebnice pro školy i praxi. I. díl, Základy ekologického zemědělství, agroenvironmentální aspekty a pěstování rostlin. MŽP.*
- Westphal Catrin, Stefan-Dewenter Indolf and Tscharntke Teja 2006. Foraging trip duration of bumblebees in relation to landscape-wide resource availability. *Ecological Entomology* 31, pp. 389–394.
- Winqvist, C. et al. 2011. Mixed effects of organic farming and landscape complexity on farmland biodiversity and biological control potential across Europe. *Journal of Applied Ecology* 48(3), pp. 570–579.
- Woodcock, B.A., Savage, J., Bullock, J.M., Nowakowski, M., Orr, R., Tallowin, J.R.B. and Pywell, R.F. 2014. Enhancing floral resources for pollinators in productive agricultural grasslands. *Biological Conservation* 171, pp. 44–51.
- Zeiger, M. and Fohrer, N. 2009. Impact of organic farming systems on runoff formation processes-A long-term sequential rainfall experiment. *Soil and Tillage Research* 102(1), pp. 45–54.
- Zingg, S., Ritschard, E., Arlettaz, R. and Humbert, J.Y. 2019. Increasing the proportion and quality of land under agri-environment schemes promotes birds and butterflies at the landscape scale. *Biological Conservation* 231, pp. 39–48.

Právní předpisy

Nařízení vlády č. 330/2019 Sb., o podmínkách provádění navazujících agroenvironmentálně-klimatických opatření

Zákon č. 252/1997 Sb., o zemědělství

Nařízení vlády č. 54/2021 Sb., kterým se mění nařízení vlády č. 330/2019 Sb., o podmínkách provádění navazujících agroenvironmentálně-klimatických opatření, ve znění nařízení vlády č. 217/2020 Sb., a nařízení vlády č. 75/2015 Sb., o provádění agroenvironmentálně-klimatických opatření a o změně nařízení vlády č. 79/2007 Sb., o podmínkách provádění agroenvironmentálních opatření, ve znění pozdějších předpisů, ve znění pozdějších předpisů

Zákon č. 256/2000 Sb., o Státním zemědělském intervenčním fondu a o změně některých dalších zákonů (zákon o Státním zemědělském intervenčním fondu)

Vyhláška Ministerstva zemědělství č. 474/2000 Sb., o stanovení požadavků na hnojiva

Příloha č. 3 k vyhlášce č. 474/2000 Sb.

Vyhláška č. 327/2012 Sb., o ochraně včel, zvěře, vodních organismů a dalších necílových organismů při použití přípravků na ochranu rostlin

Nařízení Evropského parlamentu a Rady (EU) 2018/848 ze dne 30. května 2018 o ekologické produkci a označování ekologických produktů a o zrušení nařízení Rady (ES) č. 834/2007. V: *Úřední věstník*. L 150, 14.6.2018, s. 1—92. Dostupné také z: <https://eur-lex.europa.eu/legal-content/cs/TXT/?uri=CELEX%3A32018R0848>

Směrnice Rady ze dne 12. prosince 1991 o ochraně vod před znečištěním dusičnany ze zemědělských zdrojů. *Úřední věstník*. L 375, 31.12.1991, s. 1—8. Dostupné z: <https://eur-lex.europa.eu/legal-content/CS/TXT/?uri=celex%3A31991L0676>

Nařízení Evropského parlamentu a Rady (ES) č. 1107/2009 ze dne 21. října 2009 o uvádění přípravků na ochranu rostlin na trh a o zrušení směrnic Rady 79/117/EHS a 91/414/EHS. *Úřední věstník*. L 309, 24.11.2009, p. 1—50. Dostupné z: <https://eur-lex.europa.eu/legal-content/CS/TXT/?uri=celex:32009R1107>

Prováděcí nařízení Komise (EU) 2020/1740 ze dne 20. listopadu 2020, kterým se stanoví ustanovení nezbytná k provedení postupu obnovy schválení účinných látek podle nařízení Evropského parlamentu a Rady (ES) č. 1107/2009 a zrušuje prováděcí nařízení Komise (EU) č. 844/2012 (Text s významem pro EHP). *Úřední věstník*. L 392, 23.11.2020, s. 20—31. Dostupné z: <https://eur-lex.europa.eu/legal-content/CS/TXT/?uri=celex%3A32009R1107>

Internetové zdroje

Brus, J. (2021). Hustota zavčelení 2015-2020. [online; cit. 2022-10-04]. Dostupné z: <https://coloszcz.carto.com/builder/18c57198-e01d-4feb-8506-c3109913c972/embed?state=%7B%22map%22%3A%7B%22ne%22%3A%5B48.56388521347092%2C11.420288085937502%5D%2C%22sw%22%3A%5B51.06556471552332%2C19.4622802734375%5D%2C%22center%22%3A%5B49.830896288288976%2C15.441284179687502%5D%2C%22zoom%22%3A8%7D%7D>

Eurostat (2022). Organic crop area by agricultural production methods and crops (from 2012 onwards). [online; cit. 2022-25-03]. Dostupné z: https://ec.europa.eu/eurostat/databrowser/view/org_cropar/default/table?lang=en

Státní investiční zemědělský fond (2013). Národní dotace. [online; cit. 2022-20-04]. Dostupné z: <https://www.szif.cz/cs/nd#>

Informační systém statistiky a reportingu v životním prostředí (nedatováno). Snižuje se množství agrochemikálií používaných v zemědělství? [online; cit. 2022-22-04]. Dostupné z: <https://issar.cenia.cz/cr/puda-a-zemedelstvi/spotreba-hnojiv-a-pripravku-na-ochranu-rostlin/>

Eurostat (2022). Consumption of inorganic fertilizers [online; cit. 2022-11-04]. Dostupné z: https://ec.europa.eu/eurostat/databrowser/view/AEI_FM_USEFERT_custom_286880/bookmark/table?lang=en&bookmarkId=05eb8b63-b750-4adf-88ca-f6232e9cbbb9

Ministerstvo zemědělství (2022). Registr přípravků na ochranu rostlin. [online; cit. 2022-13-04]. Dostupné z: <https://eagri.cz/public/app/eagriapp/POR/Vyhledavani.aspx>

Knoema (2021). Resource Statistics - Pesticides Consumption. [online; cit. 2022-11-04]. Dostupné z: <https://knoema.com/FAORSPSTCNSM2017/resource-statistics-pesticides-consumption>

Eurostat (2021). Farm indicators by agricultural area, type of farm, standard output, legal form and NUTS 2 regions. [online; cit. 2022-11-04]. Dostupné z: https://ec.europa.eu/eurostat/databrowser/view/ef_m_farmleg/default/table?lang=en