

Weiterführende Literatur zu Brachflächen als Biodiversitätsinseln in der Agrarlandschaft

Wietzke, A. et al. (2020). Flower strips, conservation field margins and fallows promote the arable flora in intensively farmed landscapes: Results of a 4-year study. *Agriculture, Ecosystems & Environment* 304. <https://doi.org/10.1016/j.agee.2020.107142>

Meichtry-Stier, K. S., Duplain, J., Lanz, M., Lugin, B. & Birrer, S. (2018). The importance of size, location, and vegetation composition of perennial fallows for farmland birds. *Ecology and Evolution* 8: 9270–9281. <https://onlinelibrary.wiley.com/doi/full/10.1002/ece3.4420>

Tscharntke, T., Batáry, P. & Dormann, C. F. (2011). Set-aside management: How do succession, sowing patterns and landscape context affect biodiversity? *Agriculture, Ecosystems & Environment* 143: 37–44. <https://www.sciencedirect.com/science/article/pii/S0167880911000259>

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BMUV Entwurf NBS 2030: <https://dialog.bmu.de/bmu/de/home/file/fileId/810/name/Ziele-%20&%20Ma%C3%9Fnahmenkatalog%20zur%20NBS%202030.pdf>