

BUILDING THE EVIDENCE BASE: POLLINATOR RESEARCH PUBLICATIONS

The following are pollinator publications by Irish researchers in 2024. These scientists are part of the Irish Pollinator Research Network. Their work helps underpin the All-Ireland Pollinator Plan

Barry, C. and Hodge, S. 2023. **You Reap What You Sow: A Botanical and Economic Assessment of Wildflower Seed Mixes Available in Ireland.** *Conservation* 3: 73-86

Hodge, S., Maher, S., Stout, J.C. 2023. **Notes on the use of 'bee hotels' by stem-nesting Hymenoptera in three County Dublin orchards.** *Irish Naturalists' Journal* 40, 40-44

Hodge, S., Bottero, I., Brice, D., Welch, M., Stout, J.C. 2023. **Diptera collected from commercial *Bombus terrestris* (Linnaeus) colonies placed out in Irish farmland,** *Dipterists Digest* 30, 166-171

Maher, S., Kelly, R., Hodge, S., O'Hora, E., Ruas, S., Rotches-Ribalta, R., and Stout, J.C (2024). **Pollinator responses to farmland habitat features: one-size does not fit all.** *Journal of Pollination Ecology*, 36, 29–46. [https://doi.org/10.26786/1920-7603\(2024\)753](https://doi.org/10.26786/1920-7603(2024)753)

O'Connell, D.P., Baker, B.M., Atauri, D. and Jones, J.C. (2024) **Increasing temperature and time in glasshouses increases honeybee activity and affects internal brood conditions.** *Journal of Insect Physiology*, 155: 104635. doi: 10.1016/j.jinsphys.2024.104635

Accepted Publications

Ratnieks, F.L.W., Kirwan, M., O'Connell, D.P., Willans, J.M., Jones, J.C. (accepted) **Follow-On Survey of the Ivy Bee (*Colletes hederæ*) in the East Coast of Ireland,** Autumn 2023. *Irish Naturalists' Journal*

Straw & Stanley (accepted) **An introduction to bee and pesticide research.** *Journal of Applied Ecology*