

**\* indicates equal contribution of authors**

**2023:**

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**2019:**

Fitch G.\*, Wilson, C.J.\*, Glaum, P., Vaidya, C., Carolina-Simao, M., Jamieson, M.A 2019. Does urbanization favour exotic bee species? Implications for the conservation of native bees in cities. *Biology Letters*. 15(12): 20190574. <https://doi.org/10.1098/rsbl.2019.0574>

Wilson, C.J., and Jamieson M.A 2019. The effects of urbanization on bee communities depends on floral resource availability and bee functional traits. *PLOS One*. 14(12). e0225852. <https://doi.org/10.1371/journal.pone.0225852>

Jamieson, M.A., Carper, A.L., Wilson C.J., Scott, V., Gibbs, J. 2019. Geographic biases in bee research limits understanding of species distribution and response to anthropogenic disturbance. *Frontiers in Ecology and Evolution*. 7, p.194. <https://doi.org/10.3389/fevo.2019.00194>

**2017:**

Forbes, A.A., Devine, S.N., Hippee, A.C., Tvedte, E.S., Ward, A.K., Widmayer, H.A. and Wilson, C.J., 2017. Revisiting the particular role of host shifts in initiating insect speciation. *Evolution*, 71(5), pp.1126-1137. <https://doi.org/10.1111/evo.13164>