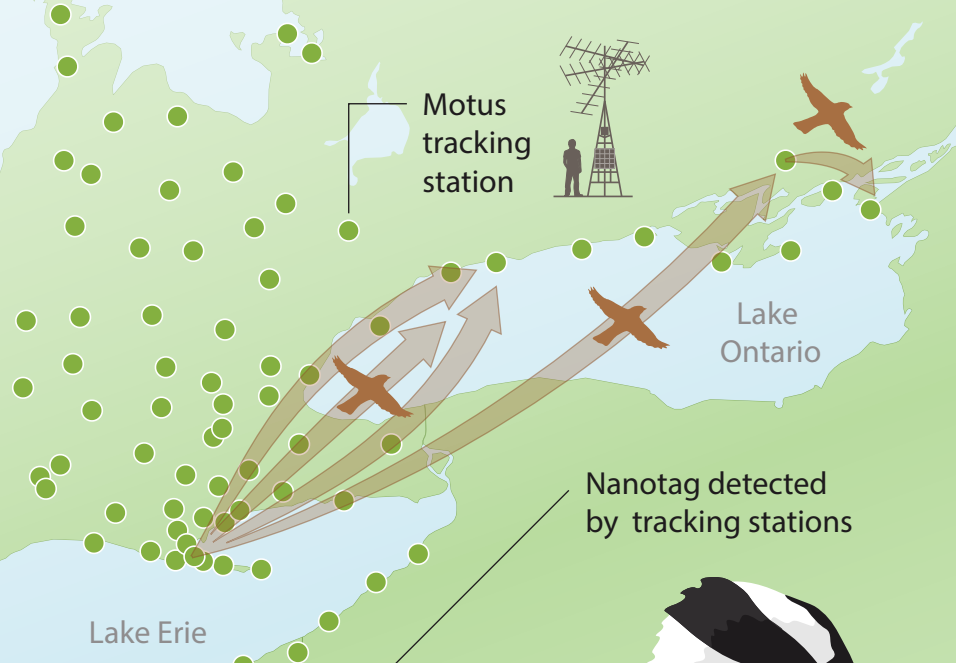
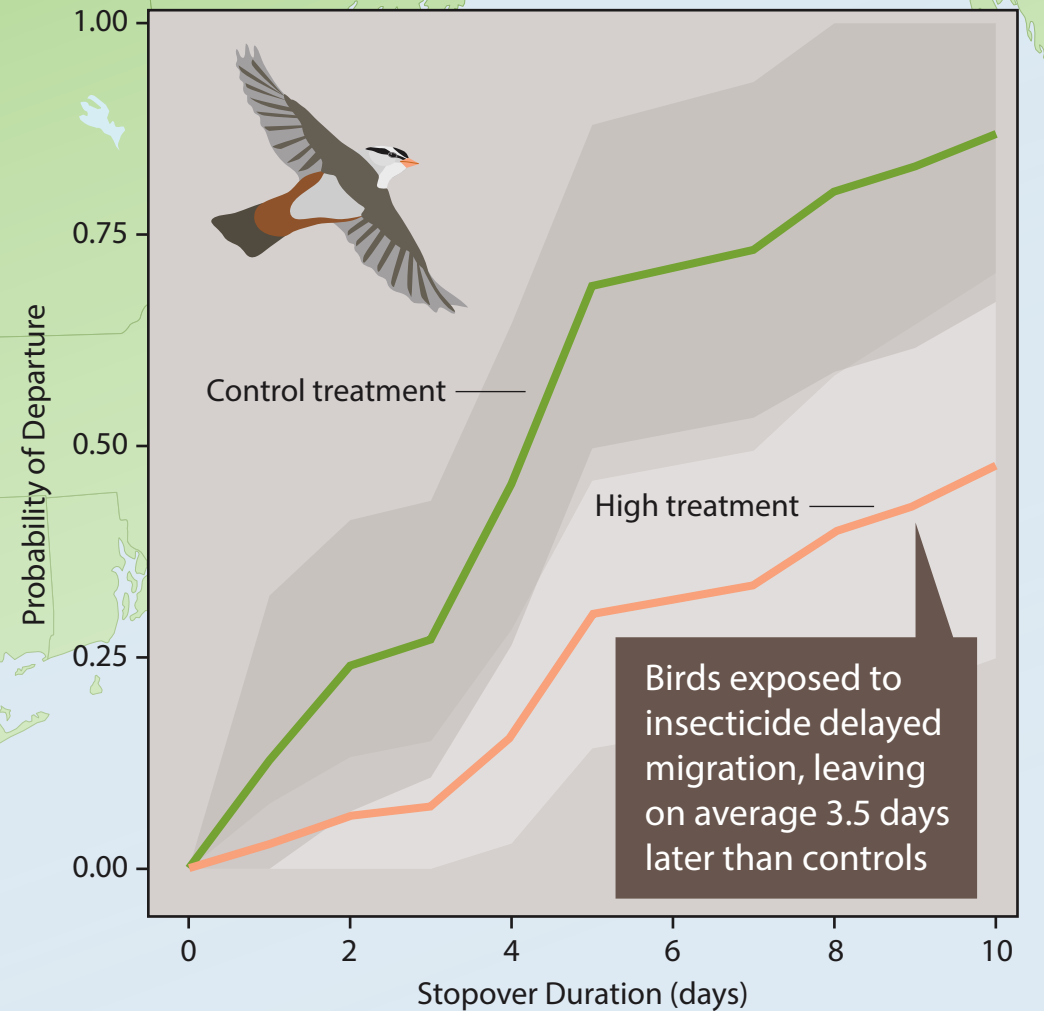
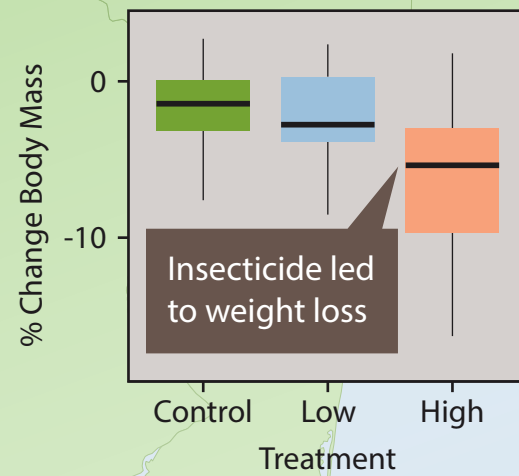
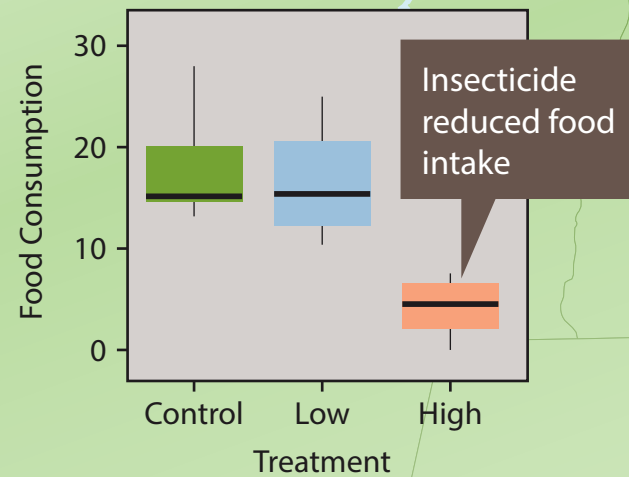


A neonicotinoid insecticide reduces fueling and delays migration in songbirds



Effect of exposure to insecticide on fueling, body condition, and migration timing



Migration is a critical period and timing matters. Reduced body mass and delayed migration may affect survival and breeding success. This may explain, in part, why farmland and migratory birds are in decline.

Eng, M. I., Stutchbury, B.J.M., and C.A. Morrissey. 2019. A neonicotinoid insecticide reduces fueling and delays migration in songbirds. *Science*. DOI: 10.1126/science.aaw9419

