Pesticide Residues and Bees – A Risk Assessment

<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0094482>

# Pesticide Use and Relative Leukocyte Telomere Length in the Agricultural Health Study

<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0133382>

# Use-Exposure Relationships of Pesticides for Aquatic Risk Assessment

<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0018234>

# Adjustments of the Pesticide Risk Index Used in Environmental Policy in Flanders

<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0129669>

# Choosing Organic Pesticides over Synthetic Pesticides May Not Effectively Mitigate Environmental Risk in Soybeans

<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0011250>

# Marine Biodiversity of *Aotearoa* New Zealand

<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0010905>

# Pesticide Acute Toxicity Is a Better Correlate of U.S. Grassland Bird Declines than Agricultural Intensification

<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0057457#pone-0057457-t005>

# Associations between Organochlorine Pesticides and Vitamin D Deficiency in the U.S. Population

<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0030093>