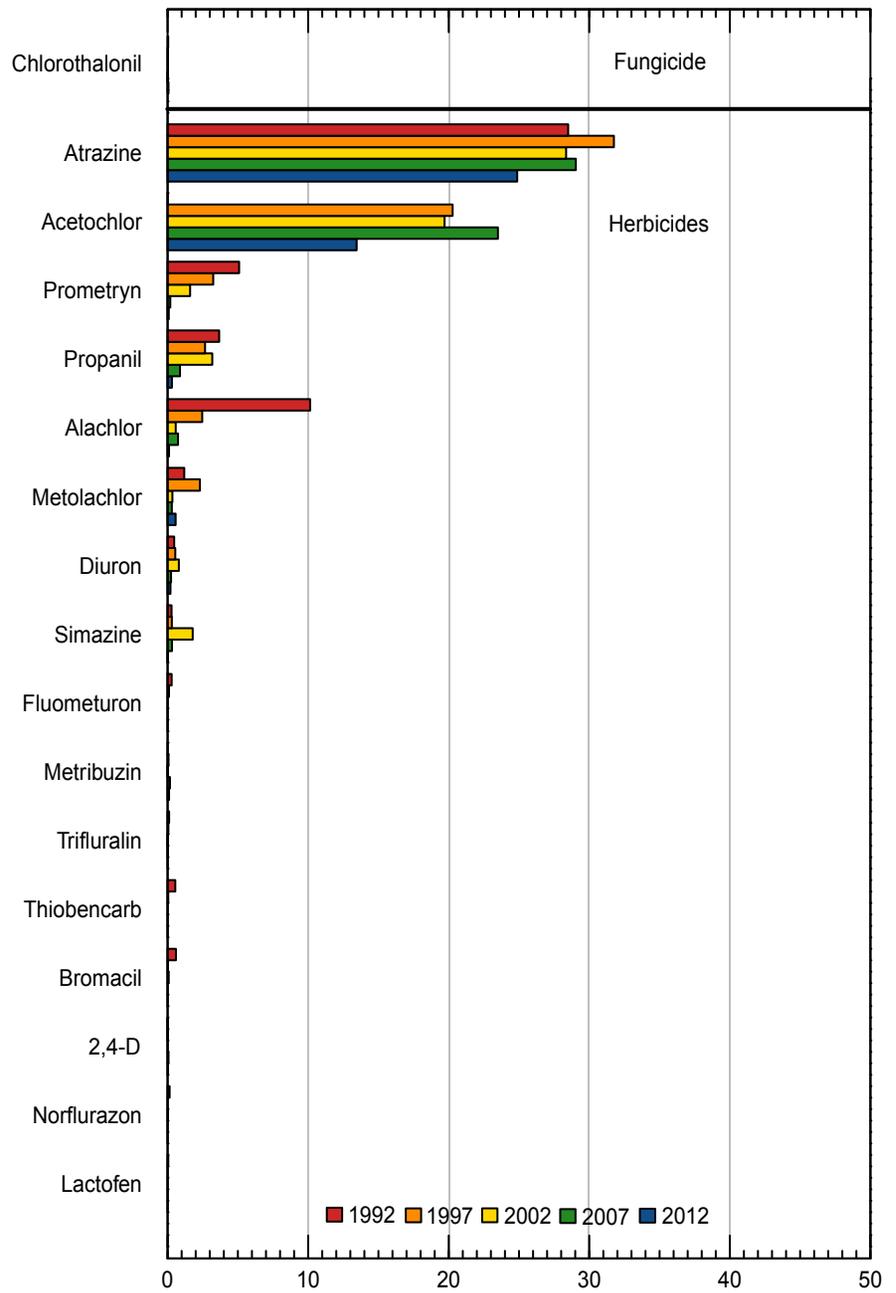


Percent of modeled stream miles with a >50% chance of exceeding an acute **vascular plant** benchmark*

*The acute vascular plant benchmark for atrazine, 0.001 ug/l, was not used in this analysis.



Percent of stream miles with a >50% chance of exceeding an acute **nonvascular plant** benchmark

U.S. Environmental Protection Agency Aquatic Life Benchmarks used in this analysis were accessed at <https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/aquatic-life-benchmarks-pesticide-registration>, February 2016.

Summary plots show pesticides in which the percent of modeled stream miles with a >50% chance of exceeding a benchmark is greater than zero for at least one year.