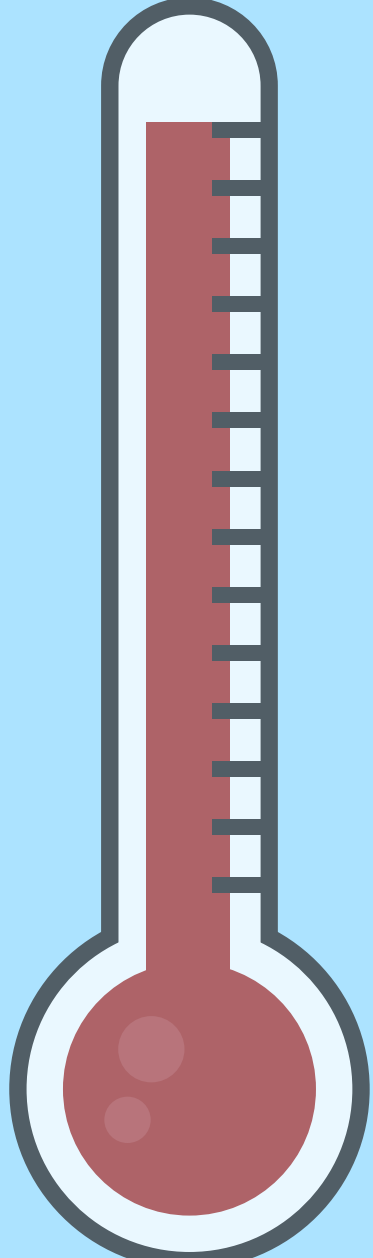


How a single aspect of climate change can make food less safe

Rising temperatures can affect food across the world by



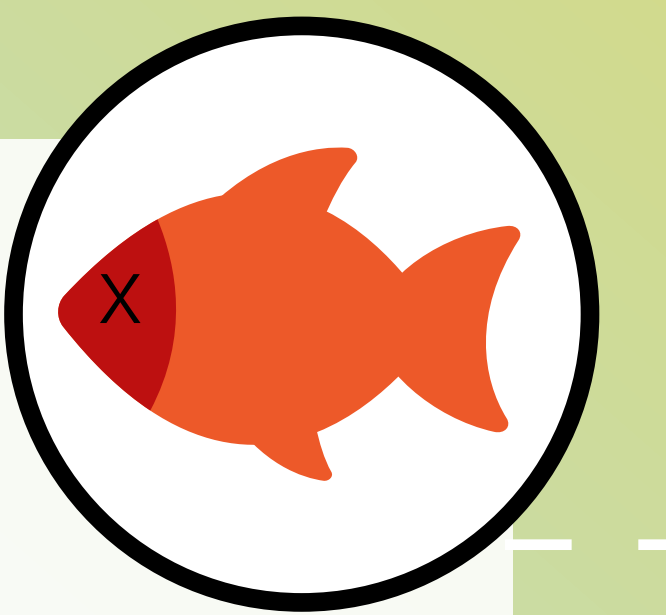
Increasing the incidence of infections by food- and waterborne pathogens



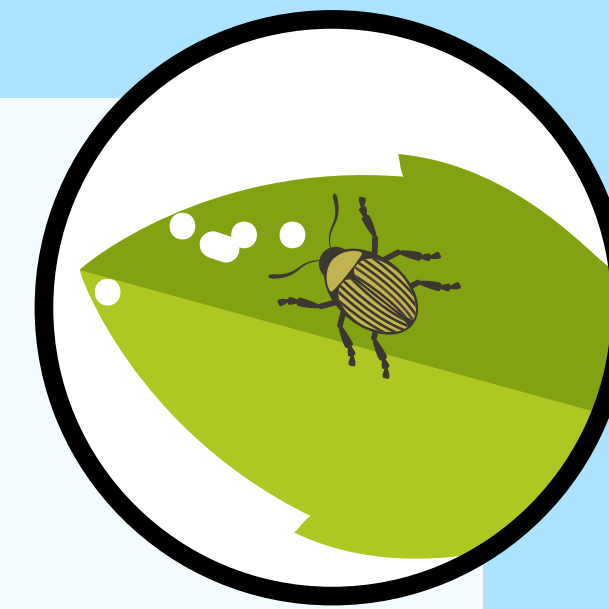
Promoting higher uptake of toxic heavy metals in staple crops



Expanding harmful algal blooms and affecting seafood safety



Driving plant pests into new territories, potentially leading to overuse of pesticides



Making plants more susceptible to fungal infections and mycotoxins emerge in new regions

