

## 2020 Floridians' Perceptions of Issues for Which UF/IFAS Extension Should Apply Effort

The UF/IFAS Program Development and Evaluation Center surveyed Florida residents from May to July 2020 to identify issues for UF/IFAS Extension to prioritize. Florida residents agreed that protecting water quality should be UF/IFAS Extension's highest priority. Residents' responses indicated that UF/IFAS Extension should devote high or very high effort to multiple natural resources issues (depicted with blue shading) and Safe and healthy food systems issues (depicted with orange shading) were also listed as priorities for UF/IFAS Extension's efforts.

## % of Floridians reporting "Very high effort" or "High effort" is needed for the issue

STATEWIDE n =1500

**85.0%** Protecting water quality

**80.6%** Protecting freshwater resources (e.g., lakes, rivers, springs, wetlands)

80.5% Ensuring safe food handling practices to prevent foodborne illnesses

**78.7%** Protecting air quality

**77.9%** Protecting natural habitats and ecosystems

76.5% Protecting the marine environment

**75.1%** Protecting the coastal environment

**74.6%** Strengthening the local food system

**73.8%** Ensuring individuals have access to affordable healthy food

> **71.0%** Controlling invasive pests (e.g., animals, insects)

n = 244 82.3% Protecting water quality

FARM OR RURAL

**79.9%** Strengthening the local food system

**78.2%** Ensuring safe food handling practices to prevent foodborne illnesses

**76.6%** Protecting freshwater resources (e.g., lakes, rivers, springs, wetlands)

**76.2%** Protecting air quality

**75.8%** Protecting the coastal environment

74.7% Protecting the marine environment

**73.3%** Addressing hunger issues

**73.3%** Assisting farmers in agricultural production

**72.6%** Protecting natural habitats and ecosystems SUBDIVISION in a Town or City n = 1,009

**85.2%** Protecting water quality

**81.6%** Protecting freshwater resources (e.g., lakes, rivers, springs, wetlands)

**81.0%** Ensuring safe food handling practices to prevent foodborne illnesses

**78.8%** Protecting natural habitats and ecosystems

**78.6%** Protecting air quality

76.9% Protecting the marine environment

**75.6%** Protecting the coastal environment

**73.8%** Ensuring individuals have access to affordable healthy food

> **72.4%** Strengthening the local food system

**72.1%** Controlling invasive pests (e.g., animals, insects) DOWNTOWN in a Town or City n = 239

**86.6%** Protecting water quality

**81.2%** Protecting air quality

**80.9%** Protecting freshwater resources (e.g., lakes, rivers, springs, wetlands)

80.7% Ensuring safe food handling practices to prevent foodborne illnesses

**79.1%** Protecting natural habitats and ecosystems

> **77.4%** Strengthening the local food system

**76.2%** Controlling invasive pests (e.g., animals, insects)

> **75.8%** Protecting the marine environment

**75.8%** Ensuring individuals have access to affordable healthy food

> **75.4%** Assisting farmers in agricultural production