

iPiPE update

Going into year 4 of 5

iPiPE is supported by a USDA-NIFA AFRI Cooperative Agricultural Project grant

California	Alfalfa
New England - NY	Apple
New Jersey	Blueberries Cranberries Grapes
Florida	Citrus
Michigan	Cole Crops
South and Midwest	Corn
California	Cotton
Southeast	Cotton
Connecticut	Grapes
Pennsylvania	Hops
Virginia	Peanut
Florida	Potato
North Carolina	Potato and Tomato

Texas	Sorghum
Missouri	Soybean
North Central	Soybean
Oregon	Stone and Tree Fruit
North Dakota	Sunflower
Pennsylvania	Sweet Corn
Florida	Tomato and Pepper
Mid-Atlantic	Tree Fruit
Utah	Tree Fruit
New Mexico	Urban Agriculture
Massachusetts	Vegetables
New York	Vegetables
Utah	Vegetables

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Other programs using iPiPE

- ✓ Illinois Pest Survey/Wide Area Survey
- ✓ North Central Region Pollinator Habitat Survey Project

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iPiPE is partnering with more existing and proposed projects !

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...from iPiPE-funded Crop Pest Programs

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from iPiPE-funded Crop Pest Programs
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The most successful programs, even within iPiPE,
had a pre-existing infrastructure of contributors

85 interns trained in IPM / Scouting /
Extension / Applied Research

iPiPE internship is a path to planned
Ag and extension career

67 disease and insect risk assessment models

iPiPE transition

iPiPE transition

Potential users / beneficiaries:

Growers

Advisers

Researchers

iPiPE transition

Potential data contributors:

Growers

Advisers

Researchers

Market research

140 growers

90 Crop consultants, Extension specialists,
Ag retailers, Crop Protection suppliers

Market research

Perceived benefits of pest monitoring and forecasting

What products/services they want to see

What would motivate their data contribution

What would motivate their financial contribution

Yearly iPiPE meeting (IPMixer)

February 5-6 in Raleigh

Presentation and discussion of market research results

Presentation and discussion of strategic plan

User interface and user experience overhaul workshop

Data exchange workshop with partners

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