Agricultural pesticide use continues to be a public health concern in many communities. Our recent improvements to the Pesticide Mapping Tool—which increase the accessibility and utility of agricultural pesticide use data—were made in direct response to suggestions by users. As we strive to provide data that informs public health actions, CEHTP appreciates and welcomes your guidance on how to improve our tools and resources.

**What's your top 10? New pesticide mapping tool features and Nov 28th webinar**

Explore new updates to our *agricultural pesticide mapping tool*. You can:

- View the top 10 agricultural pesticides used
  - For different geographies (1-mile-square section, 6-mile-square township, county, state)
  - By different pesticide categories
  - For different years
- Use the tool in Spanish
- View updated data from 1991 to 2015
- Examine time trends
Check out the new features and let us know what you think. We welcome your feedback and ideas for improvements.

Register for our Nov 28th webinar training
Join us on Tuesday, November 28 from 11 AM - 12 PM to learn about the pesticide mapping tool functions and how to use them to answer specific questions about agricultural pesticide use in California and in your community. Register now. We also provide training in Spanish by request.

How we work with agricultural pesticide data
A recent article in the Journal of Public Health Management and Practice describes our strategies— including the pesticide mapping tool— for making agricultural pesticide use data more accessible, understandable, and useful. You can also read our guest blog post for the journal.

Detailed GIS data for all K-12 California public schools

The California School Campus Database (CSCD) is available for download.
GreenInfo Network offers a comprehensive polygon GIS dataset for all public schools in California. All ten thousand public schools are detailed, covering all 58 counties and all registered charter schools.

The flexible database design makes it useful across many disciplines. To date it has been used to analyze potentially harmful activities near schools (tobacco retail, pesticides, hazardous areas, water contamination) as well as opportunities (parks, stormwater treatment, greener school yards, physical education resources).

**Download** the data, **view/give feedback**, and **contact** GreenInfo Network for more information. CSCD was made possible through the generous support of the Tobacco-Related Disease Research Program and the Stanford Prevention Research Center.

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**Community Air Monitoring Publications**

Interested in learning more about community air monitoring? See our recent publications on the Imperial County Community Air Monitoring Project.
The Imperial County Community Air Monitoring Network: A Model for Community-based Environmental Monitoring for Public Health Action in Environmental Health Perspectives

Development and field validation of a community-engaged particulate matter air quality monitoring network in Imperial, CA in the Journal of the Air and Waste Management Association

Upcoming Presentations

If you are attending any of the following conferences, come learn about our work.

**State of the Estuary Conference**
Tuesday, October 10 in Oakland, CA
Presentation topic: Citizen science

**Moving Forward Network Conference**
Saturday, October 14 in Carson, CA
Presentation topic: Lead poisoning mapping tool

**International Society of Exposure Science (ISES) California Chapter**
Friday, October 27 in Oakland, CA
Presentation topic: Community air monitoring

**American Public Health Association (APHA) Annual Meeting**
Monday, November 6 in Atlanta, GA
Poster topic: Costs of childhood lead poisoning in the U.S. by state

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