EnviroAtlas Update Bulletin

Keep up with the latest in EnviroAtlas news

IN THIS UPDATE

- Eco-Health Browser Updates
- Upcoming webinar | Upcoming info session
- Publications & data highlights

New Updates to the Eco-Health Browser Tool

We've updated the Eco-Health Browser Tool. New features include:

- clickable in-text citations
- improved bibliography search function
- compatibility with all devices and browsers

Explore the Eco-Health Browser >>
Upcoming webinars
NACCHO HOSTED WEBINAR JUNE 17TH
Want to learn how you can use our EnviroAtlas online tools to support public health policy and planning decisions? On 6/17 at 1 pm (EST) our experts, Anne Neale and Jessica Daniel, will share how public health officials can use EnviroAtlas during a webinar hosted by the National Association of County and City Health Officials (NACCHO).

For more details, including how to register for the free webinar, visit: https://www.epa.gov/research/data-decisions-using-epas-enviroatlas-tool-webinar

Project PEACE by Youth: Online Information Session June 25th
Project PEACE by Youth is seeking teachers interested in supporting student environmental champions and learning how to more effectively teach remotely. Project PEACE will Promote Environmental Action and Community Empowerment by Youth by engaging students on issues of importance in their own communities and building their capacity to use online tools (including EnviroAtlas) to understand, explore, and create action plans to address these local issues.


**Publications and data highlights**

**Publication updates**

The EnviroAtlas team has a new paper out in the journal Remote Sensing of Environment. The paper highlights EnviroAtlas data layers that can be used to consider and monitor progress on the United Nations Sustainable Development Goals. [Check out the article here.](https://www.mdpi.com/2072-4292/244/7/111796)

The EnviroAtlas indicator of green space within a 1/4 km² relates to SDG 11.3 and is mapped here for areas around a) Portland, Oregon, b) Chicago, Illinois, c) Austin, Texas, and d) Pittsburgh, Pennsylvania.

Data highlights

Did you know - EnviroAtlas has data highlighting recreational ecosystem services like fishing, hunting, and birdwatching? These social-distancing friendly activities are an important component of the ecosystem services we receive from nature, and promote mental, physical, and emotional well-being.
EnviroAtlas provides geospatial data, easy-to-use tools, and other resources related to ecosystem services, their stressors, and human health.

Have question or comments for the EnviroAtlas team? Contact us!

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