

# INTERNATIONAL ALLIANCE FOR PHYTOBIOMES RESEARCH

An international nonprofit industry, academic, and governmental agency consortium



## Vision

By 2050, all farmers have the ability to use predictive and prescriptive analytics based on geophysical and biological conditions for determining the best combination of crops, management practices, and inputs for a specific field in a given year



## Mission

Establish a science and technology foundation for site-specific, phytobiome-based enhancement of sustainable food, feed, and fiber production



## Goals


Identify research gaps and help coordinate projects to address those gaps

Establish national, international, and multi-national public-private projects and networks

A **Phytobiome** consists of a plant and all organisms living in, on, or around the plant (e.g., microbes, animals, other plants), and the environment (i.e., soil, air, water, and climate)

[www.phytobiomesalliance.org](http://www.phytobiomesalliance.org)

 @phytobiomes

 internationalphytobiomesalliance

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# SPONSORS

AS MEMBERS OF THE SCIENTIFIC COORDINATING COMMITTEE, OUR SPONSORS BRING THEIR VOICES TO HELP IDENTIFY THE PRIORITIES FOR ADVANCING PHYTOBIOMES-BASED KNOWLEDGE AND TRANSLATION, AND HELP IDENTIFY THE FOCAL POINTS FOR THE WORKING GROUPS

**ORGANIZATIONAL STRUCTURE** of the Phytobiomes Alliance

- The **Board of Directors** establishes overall vision
- The **Scientific Coordinating Committee** sets priorities and strategic plans
- Topical **Working Groups** implement strategic plans

**Annual Sponsorship:**

Fee structure is based on company revenue and type of institution

**Sponsor Benefits include:**

- Seat on Scientific Coordinating Committee
- Representation on each working group



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GENOMICS

