

Gerald A. Berkowitz, Ph.D.

Professor of Plant Science and Landscape Architecture at University of Connecticut

Storrs, CT, US

Expert on plant genetics, plant biotechnology, GMOs and public perception of GMOs.

Biography

Berkowitz is a molecular geneticist on the cutting edge of plant biotechnology research. He is currently working on improving the cultivation of industrial hemp.

Areas of Expertise

Plant-Water Relations, Ion Channels, Landscape Architecture, Photosynthesis, Plant Physiology, Plant Science, Molecular Geneticist, Pathogen Response Signaling

Education

Brandeis University

PhD Plant Physiology

Texas Tech University

MS. Crop Physiology

Cornell University

BS. Agronomy

Accomplishments

College of Agriculture and Natural Resources Research Excellence

2009

Cook College Research Excellence Award

1993

Johnson & Johnson Discovery Research Award

1992

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