Richard J Shaughnessy, Professor

Director, Indoor Air Research Center, University of Tulsa

How practitioners, administrators, and building managers can better define and put to use the link between the built environment and the ecological microbiome

Kelly Reynolds, PhD, MPH, Associate Professor of Public Health

University of Arizona, College of Public Health, Community, Environment and Policy Leveraging genetic based environmental investigations: Case studies of successful translation for practical impacts in related fields

Michael Bowdoin, Attorney at Law

Built Environment Litigation Specialists, Kingswood, Texas

Leveraging genetic based environmental investigations: The use of bioinformatics for modern indoor environment litigation

Joe Spurgeon, PhD, Atlanta GA, Bayshore Environmental, Atlanta, GA.

In the absence of genetics approaches and the current best practices in the Industrial Hygiene Community for Indoor Environment Assessments: challenges for practical implementation of genetics

J. David Miller, Carleton University, Ottawa, Canada

Moving genetic based aerobiology research into a practical translational position

Tod Merkel, PhD, Senior Scientist, US Food and Drug Administration.

Aerosol transport of modern pulmonary disease: the ongoing saga of Whooping Cough and genetic characterization of Bordetella pertussis in the environment

Dave Alburty, CEO, Innovaprep Corporation.

The importance of a soft landing: next generation tools for bioaerosol and surface collection and microbe concentration technology for wide area surveillance