



**Dr. Wenping Li**

**The Agrilectric Research Company**



**Wenping** is the R&D Director of The Agrilectric Research Company, with over 20 years of industrial filtration and separation experience. Before joining Agrilectric, she worked with Prof. Frank M. Tiller, the father of modern filtration theory, at the University of Houston from which she built in depth understanding of fundamentals in solid/liquid separations. She has 2 patents, over 40 publications, including contributions to Perry's Chemical Engineers' Handbook and Albright Chemical Engineering Handbook.

Wenping joined AFS in 1999 and served as the AFS chair in 2012. She has served as a Board of Director, Chapter Affair Committee Chair, and Student Poster Competition Chair for AFS. She received AFS Frank Tiller Award in 2014, and AFS Fellow Award in 2021. She is the Technical Co-Chair for WFC13 in October 2022, and Co-Chair for AFS FiltCon in 2023.

**DR. WENPING LI**

The Agrilectric Research Company

Lake Charles, LA 70602

[wenpingl@agrilectric.com](mailto:wenpingl@agrilectric.com)