Virtual Early Career Appointee at CBI
Anne “Liz” Ware

What is the objective?

• CBI offers Early Career Assignments to junior CBI scientists to work at ORNL for at least a three-month period. The Leadership team evaluates the proposal and the CV of the candidate to assess the suitability for this position.

• The main goals of this assignment are:
  • Career development - Work within the CBI management team and engage on the administrative side of a large multi-institutional project (this time as a virtual assignment). For instance, Liz will be involved in the planning of the CBI Annual Science meeting and will help compose monthly highlights to DOE-BER.

Liz’s background

• Liz has been a Research Scientist at the National Renewable Energy Laboratory (NREL) in Golden (CO, USA) since 2016. Her research is focused on understanding lignocellulosic biomass cell wall composition and thermochemical conversion of biomass. Additionally, she specializes in the development of high-throughput analytical platforms. She has 30 publications.

• Liz has a Bachelor’s Degree in Chemistry from Concord University (Athens, West Virginia) and a Ph.D. in Chemistry from the University of Kentucky (Lexington, KY). Her Ph.D. research was conducted at the Center for Applied Energy Research in the Biofuels and Environmental Catalysis group.