Dr. Matthew Langholtz’s primary research interests are in biomass resource economics, short-rotation woody crops, and bioenergy from forest resources.  He has worked on short-rotation woody crop economics, valuation of non-market externalities, and developing biomass supply curves for the southeast US.  His current research involves biomass feedstock supply and demand, and sustainable forest management approaches to providing bioenergy feedstocks.  Background includes agroforestry extension in Latin America with the US Peace Corps, and production of herbaceous and woody cellulosic biomass crops in the Gulf South. He has a BS in Forestry from Oklahoma State University, and a Masters of Forestry and PhD in Forest Economics from the University of Florida. He is currently in the Bioenergy Program of the Environmental Sciences Division at Oak Ridge National Lab in Oak Ridge, TN.