



Figure 1. Projected distributions of total lignocellulosic biomass available within a 60 mile buffer radius of extant U.S. biorefineries (n=213) across four different agricultural scenarios in years 2018, 2030 and 2040. Vertical red lines and corresponding values denote distribution medians. Total available biomass for each biorefinery in a year is measured in units of millions of dry tons (M dt) and assumes a market price of \$80/dt of biomass. Data source: U.S. DOE Billion Ton Study, 2016.