

Use-inspired, team-based basic science

Jay Keasling, CEO







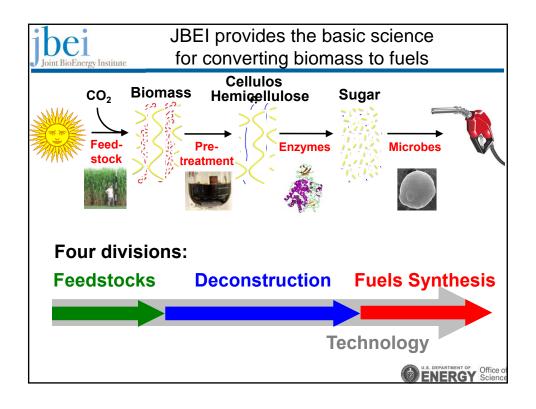


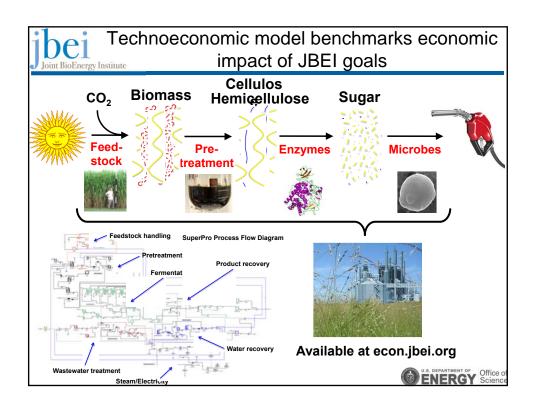


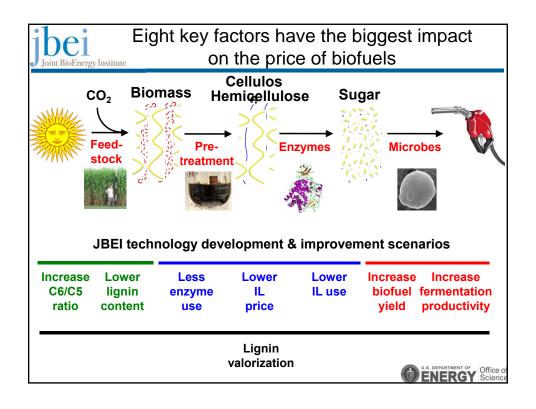


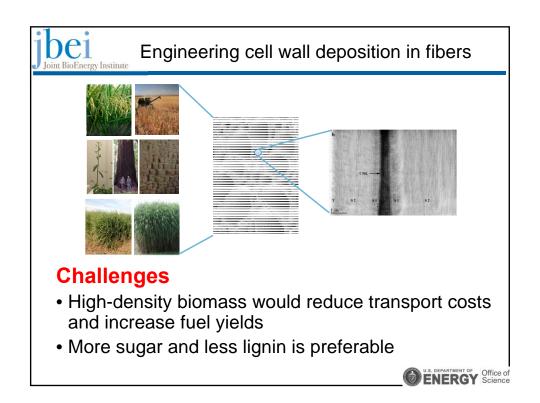


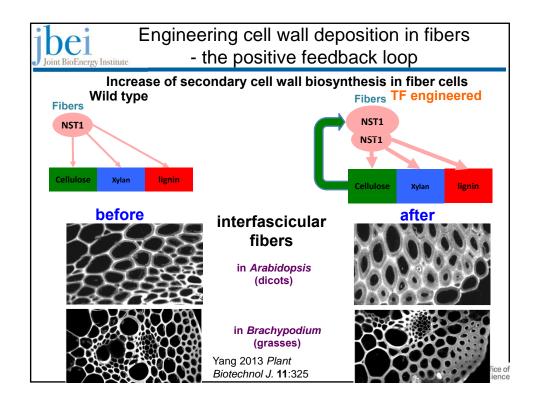


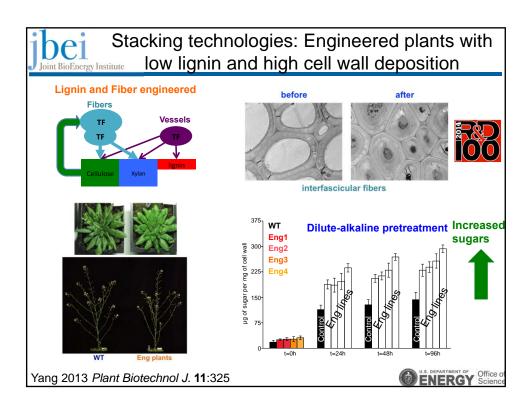


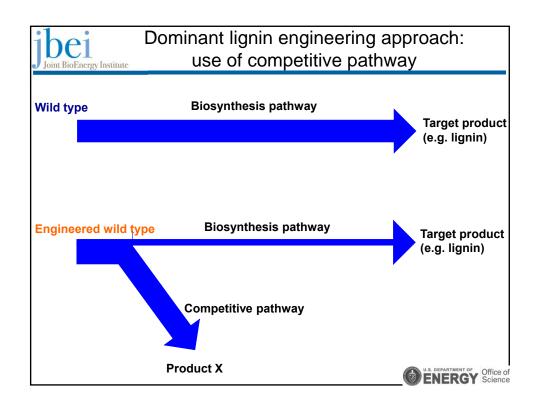


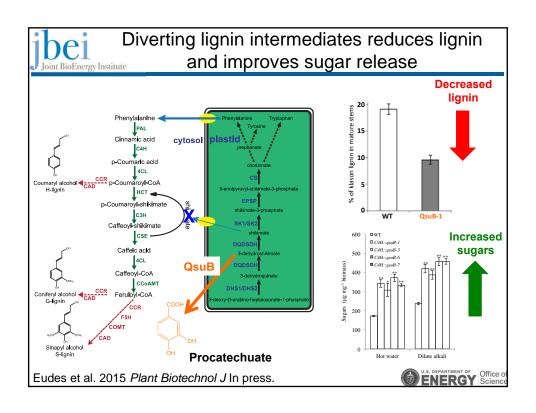


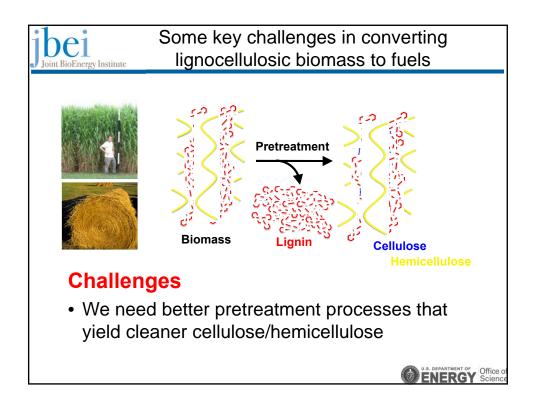


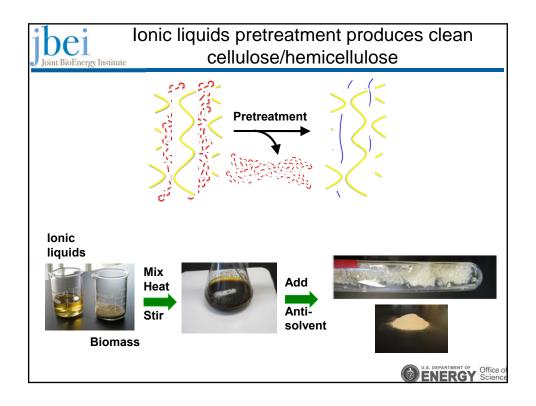


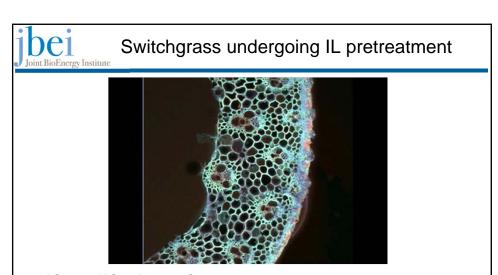












- [C₂mim][OAc], 120°C
- In situ studies using bright field microscopy
- Complementary Raman and fluorescence studies indicate that lignin is solvated first, then cellulose



