

FUNDAMENTAL RESEARCH

biometrics

- 549 Correlation-Regression Analysis for Understanding Dominant Height Projection Accuracy
M. Wang, M.B. Kane, and D. Zhao

forest management

- 559 Ground-Layer Composition May Limit the Positive Impact of Precommercial Thinning on Boreal Stand Productivity
M. Pacé, M. Barrette, N.J. Fenton, D. Paré, and Y. Bergeron

APPLIED RESEARCH

biometrics

- 569 Growth and Stem Profiles of Invasive *Triadica sebifera* in the Mississippi Coast of the United States
N. Tian, Z. Fan, T.G. Matney, and E.B. Schultz
- 577 Negative Binomial Hurdle Models to Estimate Flower Production for Native and Nonnative Northeastern Shrub Taxa
M.R. Hassett and G.G. McGee

forest management

- 586 Potential Profitability Zones for *Populus* spp. Biomass Plantings in the Eastern United States 
J.A. Stanturf, T.M. Young, J.H. Perdue, D. Dougherty, M. Pigott, Z. Guo, and X. Huang

harvesting & operations

- 596 Effect of Downed Trees on Harvesting Productivity and Costs in Beetle-Killed Stands
Y. Kim, W. Chung, H. Han, and N.M. Anderson

silviculture

- 606 Silvicultural Intensity and Site Effects on Stand Uniformity of Loblolly Pine Varieties and Families
M.A. Yáñez, T.R. Fox, and J.R. Seiler

social sciences

- 614 "The Devil Is in the Details:" Inland Northwest Stakeholders' Views on Three Forest-Based Bioenergy Scenarios
S. Newman, D. Saul, R. Keefe, R. Jacobson, T. Laninga, and J. Moroney

