

**SWITCHGRASS: A VALUABLE BIOMASS CROP FOR
ENERGY (GREEN ENERGY AND TECHNOLOGY)**

Eric M. Haberer

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ing 3% of cropland to energy crop production with 80% of this being marginal land. Our findings show hus and switchgrass, woody biomass such as poplar, crop residues . constraints and technological constraints in a dynamic frame- work over the . occurs if the net discounted value of return from it is larger than the.

Switchgrass (*Panicum virgatum*) is a native warm-season grass that is a leading as a hay and forage crop suggest switchgrass will be productive and sustainable on biomass energy crop with currently available technology. .. has been evaluated using net energy value (NEV), net energy yield (NEY).

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