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Biochar is the carbon-rich organic matter that remains after heating biomass under minimization of oxygen during a process called pyrolysis. Its relevance to deforestation, agricultural resilience, and energy production, particularly in developing countries, makes it an important issue. This report offers a review of what is known about opportunities and risks of biochar systems.

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Biochar can potentially be also used as a development tool through rehabilitation of degraded soils and greater agricultural yields for smallholders, as well as better predictability in crop production through a lower susceptibility to extreme climatic events.

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Biochar is the solid product remaining after biomass is heated under oxygen-deprived conditions, a process known as “ pyrolysis ” . Biochar falls into the spectrum of materials called “ charcoal ” or “ black carbon ” . Biochar can be produced from almost any types of feedstock including agricultural wastes and even urban green waste.

Biochar Systems using biomass as an energy source for ...

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