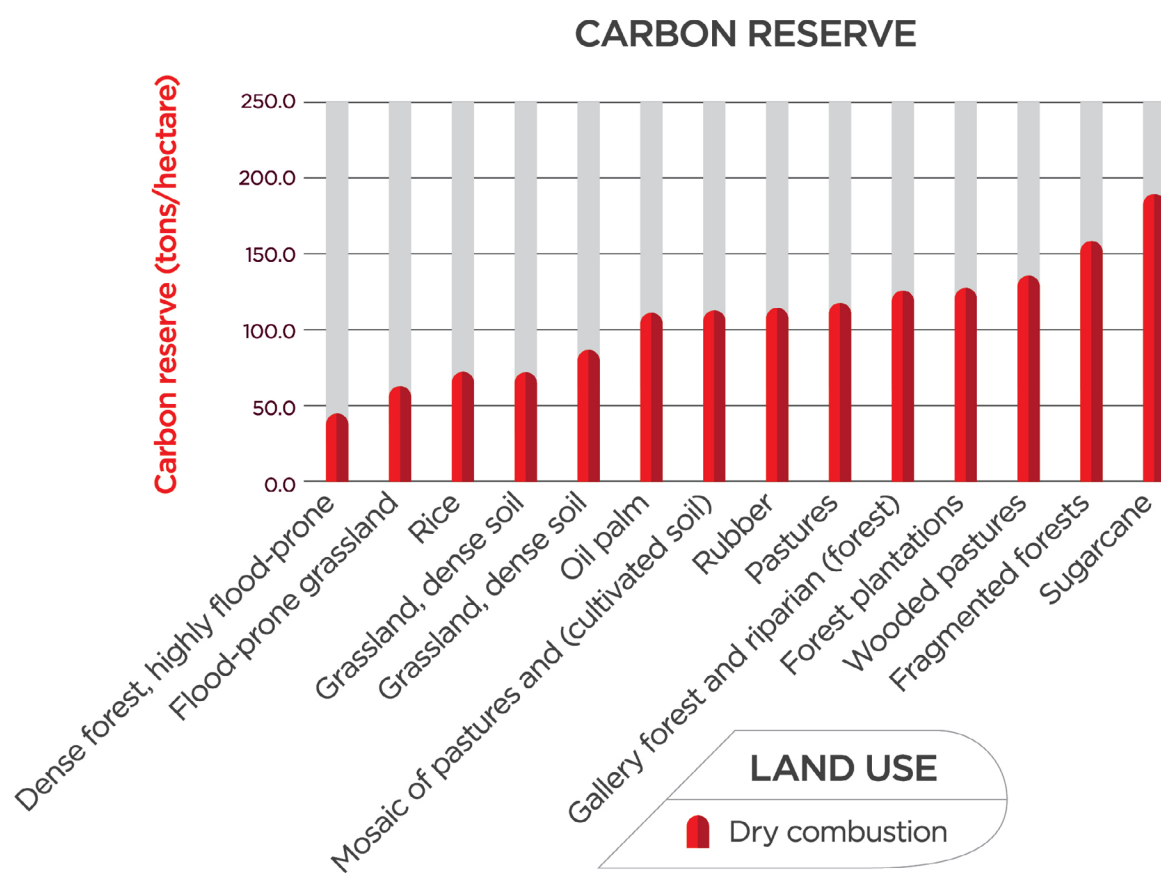


The Colombian Altillanura (high plains), a landscape of opportunities to mitigate climate change



Total greenhouse gas emissions generated by Colombia can be reduced substantially, as a result of changes in land use that have been occurring in the Colombian Altillanura: from the native savannah to improved pastures and silvopastoral systems.

The challenge is to gain a better understanding through research of the opportunity costs and profitability of the changes in land use and agricultural practices, and their impacts on emissions and carbon sequestration, thus facilitating the development of appropriate policies and programs.



RESEARCH PROGRAM ON
Forests, Trees and
Agroforestry



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