Tropical rainforests on pace to become net carbon emitters



New York, March 6 (RHC)-- In climate news, a new scientific paper finds the Congo and Amazon tropical rainforests could soon become net emitters of carbon dioxide — reversing their role as carbon sinks that mitigate the worst effects of the climate crisis.

The findings published in the journal Nature show carbon dioxide absorption by tropical rainforests peaked in the 1990s and have been falling ever since. Researchers warn that without dramatic action to stabilize the climate, the forests could become a net source of greenhouse gas emissions as early as the mid-2030s.



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