



Aproximación preliminar a la distribución y abundancia de perros jíbaros (*Canis lupus familiaris* Linnaeus, 1758) en la Reserva de la Biosfera "Península de Guanahacabibes", Cuba [

2015

text (article)

Analítica

Preliminary results of a study conducted in order to determine the distribution and relative abundance of wild dogs (*Canis lupus familiaris*) in the Biosphere Reserve Peninsula de Guanahacabibes are presented. From the data provided by the application of a system of interviews conducted with people in local communities, forestry workers, rangers, sampling was done at the locations identified using the method of encounter rate on tours lasting 4 hours by different paths. In the sites of Cabo Corrientes, Vereda, El Catauro, Bolondrón and Polinario more frequently reported the presence of wild dogs through direct sightings or findings of prey remains and excreta, with values between 1.0 and 2.0 encounters per hour of travel, corroborating information obtained in the interviews. It is concluded that the areas of distribution and high densities are related to the abundance of their preferred prey, the little human presence and under existing anthropic level

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