

the farmers in Best Practices and Good Agricultural and Management Practices to ensure the most productive and profitable cocoa production systems and value chains.

These efforts are important for creating a sustainable future for Grenada's cocoa economy. They provide financial incentive and protection that make cocoa growing and chocolate making a viable alternative to the urban workforce; this is what will allow for younger generations to return to the Grenadian cocoa industry. Additionally, they create a system of cocoa growing and production that helps to protect and maintain this rare and unusually rich tropical ecosystem that might otherwise be logged, grazed, or sold for resort development.

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First Record of the Spider *Neotama mexicana* (Hersiliidae: Araneae) from Trinidad and Tobago

The first Bioblitz event held in Trinidad and Tobago was held in Tucker Valley, Chaguaramas in north-west Trinidad from 17 to 18 November, 2012. Field collection yielded an adult female *Neotama mexicana* (O.P. Cambridge). This is the first record of the species for Trinidad and Tobago. Prior to this specimen, the family Hersiliidae was presumed to be present but not confirmed (Sewlal and Cutler 2003). The nearest known collection site was in Guyana (Platnick 2013). Sewlal (2012) confirmed 52 spider families for Trinidad and Tobago. This discovery brings the total to 53.

This specimen (Catalog no. UWIZM.2013.1.1) was deposited in the Land Arthropod Collection of the University of the West Indies, St. Augustine, Trinidad and Tobago. The name of the collector is unknown.

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