JAMAICA — CARIBBEAN

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DIVERSIFY TO BUILD RESILIENCE

Biodiversification of production and climate resilience

Small island states in the Caribbean are particularly exposed to hurricanes, changes in rainfall patterns and disruptions to food systems. The Jamaican node contributes experience in examining how biodiversity, diversification of production, ecosystem management and community capacities can reduce vulnerabilities and support recovery following extreme events.



Landslides, surface runoff and territorial isolation in Dominica: risks extending from the mountains to the coast.

Photo courtesy of Prof. David C. Smith.