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Brought to you by the Commonwealth Healthcare Corporation Comprehensive Cancer Control Program under the Division of Public Health Non Communicable Disease Bureau through 100% federal funding from the Centers for Disease Control and Prevention (CDC).

TODAY'S FRONT PAGE



Researchers from Cooperative Extension & Outreach at the University of Guam recently participated in a Pacific-wide discussion on a new type of coconut rhinoceros beetle that is killing coconut and oil palms in Guam, Papua New Guinea, Solomon Islands, and other islands of the Pacific.



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A symposium titled "The challenge of CRB-G to palm production in the Pacific and prospects for microbial control" featured the university's Aubrey Moore, Jim Grasela, Roland Quitugua, and Ian Iriarte. The discussion took place at the Annual Meeting of the Society for Invertebrate Pathology in Gold Coast, Australia in August 2018.

"In Guam, the beetle escaped control following damage caused by Typhoon Dolphin in 2015, which left large numbers of CRB-G breeding sites in the form of piles of decaying vegetation," said Dr. Aubrey Moore, associate professor of entomology. "The control on Guam will only be possible with the introduction of a self-replicating, density-dependent biocontrol agent."

Outbreaks of CRB-G are out of control in Guam, Papua New Guinea, and the Solomon Islands, and this problematic biotype is spreading to other islands. Other coconut rhinoceros beetle biotypes can be effectively controlled by introducing a naturally occurring virus that only attacks rhino beetles.

Unfortunately, CRB-G is resistant to all available isolates of this virus.

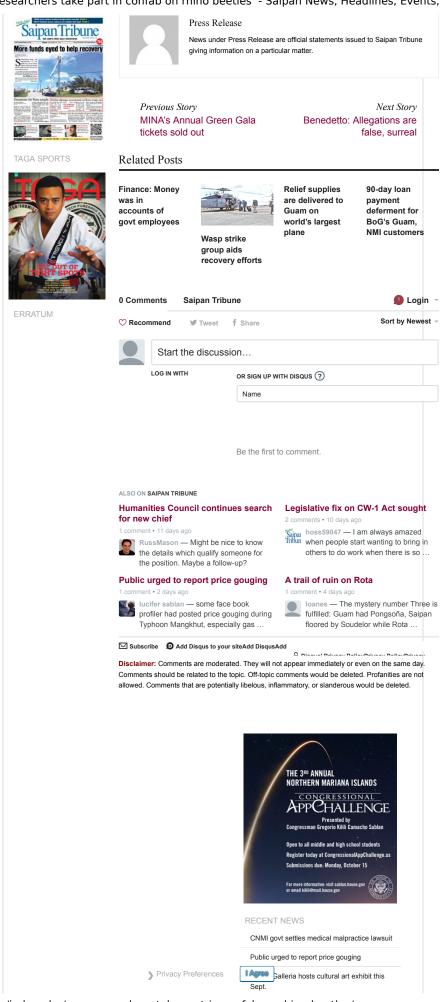
The scientists agreed that the most feasible way to stop CRB-G from killing palms and spreading to other islands is to find a new isolate of the biocontrol virus that attacks CRB-G and will collaborate on the search for this virus. (UOG)

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MVA: Most hotels need renovation or total overhaul Teaching opportunity in Japan to be explained at NMC CPA resolution seeks \$30M financing COMMUNITY Community Briefs - September 12, 2019 Community Briefs - September 10, 2018 Community Briefs - September 6, 2018 LIFE AND STYLE PSS seminar aims to make libraries future-'Da Lounge Bar' to host wine tasting nights in Aug. Miyako chef wins 'Good Taste Series Competition **ENVIRONMENT** KMCV 2 News is Green Gala sponsor TanHoldings, TSLF are Green Gala sponsors The Shack is an emerald sponsor of Green Gala CAMPUS LIFE Mount Carmel school holds student leadership retreat MCS holds annual Student Activities Fair Children's science program back for 2nd year at BIBA MARIANAS! Chief Taga Festival on Oct. 2-7 on Tinian MVA website offers membership registration, payment New NMI images at Japan's Shiodome Station WEATHER FORECAST Saipan Northern Mariana Islands September 15, 2018, 7:21 PM Partly cloudy

28°C real feel: 33°C current pressure: 1010 mb humidity: 87% wind speed: 6 m/s NE wind gusts: 6 m/s UV-Index: 0 sunrise: 6:06 AM sunset: 6:19 PM © 2018 AccuWeather, Inc.

https://www.saipantribune.com/index.php/uog-researchers-take-part-in-confab-on-rhino-beetles/

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