Aubrey Moore

Education	
1988	Ph.D., Entomology, University of Hawaii, Honolulu, Hawaii
1984	M.S., Entomology, Michigan State University, East Lansing, Michigan
1979	B.Sc., Integrated Science Studies, Carleton University, Ottawa, Ontario
Professional Experience	
2008-2023	Extension Entomologist, Cooperative Extension Service, University of Guam, Guam
2003-2008	Research Associate, College of Natural & Applied Sciences, University of Guam, Guam
1999-2003	Pesticide Evaluator, Pest Management Regulatory Agency, Health Canada, Ottawa, ON
1998-1999	Entomologist, School of Agriculture & Life Sciences, Northern Marianas College, Saipan
Relevant Publications	
[1]	Moore, Aubrey. 2019. YouTube Video: Training an Object Detector to Locate Coconut Palms Damaged or Killed by Coconut Rhinoceros Beetle. https://www.youtube.com/watch?v=zzSorqcmt9U
[2]	Moore, Aubrey, and Trevor Jackson. 2020. Automated Roadside Video Surveys for Detecting and Monitoring Coconut Rhinoceros Beetle Damage to Coconut Palms. Presented at the Annual Meeting of the CRB-G Action Group. https://aubreymoore.github.io/crb-roadside-slides
[3]	Moore, Aubrey. 2020. Using a Cell Phone and Artificial Intelligence to Map Coconut Rhinoceros Beetle Damage. WPTRC Impact Report. Mangilao, Guam: Western Pacific Tropical Research Center, College of Natural and Applied Sciences, University of Guam. https://www.uog.edu/_resources/files/wptrc/2020WPTRCFinal.pdf
[4]	Moore, Aubrey. 2023. Webmaps showing results of automated roadside surveys of coconut rhinoceros beetle damage on Guam. https://aubreymoore.github.io/Guam-CRB-web-maps/
[5]	Moore, Aubrey. 2023. Webmap showing results of an automated roadside survey on Majuro https://aubreymoore.github.io/Majuro-CRB-damage-map-1/webmap
[6]	Moore, Aubrey, Trevor Jackson, Roland Quitugua, Robert Bevacqua, Jonae Sayama, and Ross Miller. 2023. Coconut Rhinoceros Beetle. US Forest Service, Forest Insect and Disease Leaflet 191. https://www.fs.usda.gov/foresthealth/docs/fidls/FIDL-191-CoconutRhinocerosBeetle.pdf.