

NPDN Accomplishments Summary
April 1, 2017 - April 1, 2018

1. PRODUCTS - List all NPDP and subject matter material you published and/or presented between April 1, 2017 - April 1, 2018.

Include activities such as laboratory instruction and teaching, conferences you organized, field days, symposia, workshops, trainings, and products such as audio or video, including posters, patents, websites, and software. INCLUDE ONLY PRESENTATIONS ON WORK DONE BY YOUR OR YOUR STAFF .

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Date	Title or reference	Target audience or publication	Location (for events and presentations)	# of attendees	Product Type	FD training? (Y/N)
08/05/17	Schlub, R., Marutani, M., Padmanabhan, C. Fei, Z. and Ling, K. Survey and Identification of viruses infecting tomato crops on Guam.	APS Annual Meeting	San Antonio, Texas		Poster	N
11/07/17	FD Training as part of AL/BI 345 General Entomology Course	Undergrads	University of Guam	13	Oral presentation Online modules	Y
	Manuel, J., Tennent, W. J., Buden, D. W., & Moore, A. (2018). First record of <i>Doleschallia tongana</i> (Lepidoptera: Nymphalidae) for Guam Island. <i>F1000Research</i> , 7, 366. https://doi.org/10.12688/f1000research.14316.1				refereed paper	N
	Marshall, S. D. G., Moore, A., Vaqalo, M., Noble, A., & Jackson, T. A. (2017). A new haplotype of the coconut rhinoceros beetle, <i>Oryctes rhinoceros</i> , has escaped biological control by <i>Oryctes rhinoceros nudivirius</i> and is invading Pacific Islands. <i>Journal of Invertebrate Pathology</i> , 149, 127–134. https://doi.org/10.1016/j.jip.2017.07.006				refereed paper	N
	Moore, A. (2017a, April). Access to Information on Forest Insect Pests in Micronesia. Presented at the 2017 Pacific Island Forestry Professionals Workshop, Tumon Bay, Guam.	Pacific Island Foresters	Tumon, Guam	40	presentation	N
	Moore, A. (2017b, April). Biological Control of Cycad Scale, <i>Aulacaspis yasumatsui</i> , Attacking Guam's Endemic Cycad, <i>Cycas micronesica</i> . Presented at the 2017 Pacific Island Forestry Professionals Workshop, Tumon Bay, Guam. Retrieved from https://github.com/aubreymoore/Guam-Forestry-Workshop-Resources/raw/master/CycadScaleBiocontrolChile.pdf	Pacific Island Foresters	Tumon, Guam	40	presentation	N
	Moore, A. (2017c, April). Biological Invasion of Forests on Guam and Other Islands in Micronesia. Presented at the 2017 Pacific Island Forestry Professionals Workshop, Tumon Bay, Guam. Retrieved from https://aubreymoore.github.io/PDF_to_Reveal/reveal.js/slides.html	Pacific Island Foresters	Tumon, Guam	40	presentation	N
	Moore, A. (2017d, April). Biological Invasion of Guam. Presented at the 2017 Pacific Island Forestry Professionals Workshop, Tumon Bay, Guam. Retrieved from https://aubreymoore.github.io/PDF_to_Reveal/reveal.js/slides.html	Pacific Island Foresters	Tumon, Guam	40	presentation	N
	Moore, A. (2017e, April). The coconut rhinoceros beetle invasion of Guam: An unprecedented disaster. Presented at the 2017 Pacific Island Forestry Professionals Workshop, Tumon Bay, Guam. Retrieved from The coconut rhinoceros beetle invasion of Guam: An unprecedented disaster	Pacific Island Foresters	Tumon, Guam	40	presentation	N
	Moore, A. (2017f, April). Using free Cell Phone Apps for Forest Pest Surveys. Presented at the 2017 Pacific Island Forestry Professionals Workshop, Tumon Bay, Guam.	Pacific Island Foresters	Tumon, Guam	40	presentation	N
	Moore, A. (2017g, April). Coconut Rhinoceros Beetle. Presented at the Extension and Outreach Monthly Meeting, University of Guam. Retrieved from https://aubreymoore.github.io/extalk-APR2017/EXTALK_APR2017.html	UOG Extension Service	University of Guam	20	presentation	N
	Moore, A. (2018). Initial bioassay of Dumaguete isolate of <i>Oryctes rhinoceros nudivirius</i> . Zenodo. https://doi.org/10.5281/zenodo.1134737				other	N
	Moore, A., & Quitugua, R. (2017). Container for secure shipment of live coconut rhinoceros beetle adults (Guam Coconut Rhinoceros Beetle Project Technical Report CRB-2017-05-27) (p. 3). University of Guam Cooperative Extension Service. Retrieved from http://guaminsects.net/anr/content/container-secure-shipment-live-coconut-rhinoceros-beetle-adults				other	N
	Moore, A., Quitugua, R., Jackson, T., Marshall, S., & Siderhurst, M. (2017, April). Invasion of Guam by the Coconut Rhinoceros Beetle. Presented at the 8th Regional Island Sustainability Conference, Tumon, Guam.	general public	Tumon, Guam	50	presentation	N

*If the event covers a range of dates, such as 01-01-2015 through 01-04-2015, just use the start date in your entry because a range will not be included in the sum totals.

310	Total # of non-FD attendees
13	Total # of non-FD presentations
13	Total # of FD attendees
1	Total # of FD presentations
323	Grand total of attendees
14	Grand total of presentations

2. EQUIPMENT - List all equipment you purchased (over \$5000.00) with NPDN funding between April 1, 2017 - April 1, 2018.

[illegible]

0	Total pieces equipment
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Totals	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
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	Amount of NPDN Funding for your program	Amount of Supplemental Funding for your program	Total
Lab name	\$9,754.00	\$0.00	\$9,754.00
Total	\$9,754.00	\$0.00	\$9,754.00

Comments about supplemental funding. Indicate types (SBR PIPE, SOD, etc)
Insert comment here.

7. List the FTE distribution for staff working on NPDN activities between April 1, 2017 - April 1, 2018.

UOG Cooperative Extension Ent	Budgeted vs. Actual	Scientist	Technician	Post Docs	Graduate Students	Undergraduate Students	Totals
	Budgeted	0.00	1.00	0.00	0.00	0.00	1.00
	Actual	2.00	1.00	0.00	0.00	0.00	3.00
	Other	0.00	0.00	0.00	0.00	0.00	0.00

8. ACCOMPLISHMENTS - Highlight in detail your most important accomplishments between April 1, 2017 - April 1, 2018.

Date:	Include major activity completed, specific objective(s) met, or significant results, mayor findings, developments or accomplishments.