



**Research presentations, publications, and awards of faculty and students in the last 2 years**

**Research presentations**

Faculty/ Students	Title of study	Conference	Date and Venue	Level (Int'l, Nat'l, Regional)
Anacleto M. Caringal <sup>1, 2</sup> , Angelica L. Castillo <sup>2</sup> , Herbert G. Bañados Jr <sup>*2</sup> and Romel U. Briones <sup>2</sup> 1, 2 Author for Correspondence ( <a href="mailto:amcaringal@up.edu.ph">amcaringal@up.edu.ph</a> ; <a href="mailto:peatforest@gmail.com">peatforest@gmail.com</a> ; <a href="mailto:prince_tectona74@yahoo.com">prince_tectona74@yahoo.com</a> ; SMS:09369365887), School of Environmental Science and Management, University of the Philippines at Los Baños and Tropical Forestry Program, College of Agriculture and Forestry, Batangas State University-Lobo 2 Tropical Forestry Program, College of Agriculture and Forestry, Batangas State University-Lobo, 4229 Lobo Batangas, Philippines;	VEGETATION STRUCTURE AND PHENOLOGICAL SYNCHRONY OF TAN-AG ( <i>Kleinhovia hospita</i> L., APG: Malvaceae) ALONG STREAMSIDE VALLEY FOREST OF MT. BANOY, LOBO BATANGAS, VERDE ISLAND PASSAGE, PHILIPPINES	International Conference on Biodiversity in a Changing Landscape and Climate Change of the FORESPI	November 8-9, 2018. College of Forestry & Natural Resources, University of the Philippines Los Baños, College, Laguna, Philippines	International
Anacleto M. Caringal <sup>1, 2</sup> Author for Correspondence ( <a href="mailto:amcaringal@up.edu.ph">amcaringal@up.edu.ph</a> ; <a href="mailto:peatforest@gmail.com">peatforest@gmail.com</a> ; <a href="mailto:prince_tectona74@yahoo.com">prince_tectona74@yahoo.com</a> ; SMS:09369365887), School of Environmental Science and Management, University of the Philippines at Los Baños and Tropical Forestry Program, College of Agriculture and	PLANT LIFE IN THE PHILIPPINE TEAK FOREST OF VERDE ISLAND PASSAGE	International Conference on Biodiversity in a Changing Landscape and Climate Change of the FORESPI	November 8-9, 2018. College of Forestry & Natural Resources, University of the Philippines Los Baños, College,	International



Republic of the Philippines

**Batangas State University**

COLLEGE OF AGRICULTURE AND FORESTRY

BatStateU-Lobo Campus, Masaguitsit Lobo Batangas, 4229

(043) 980-0385 loc. 7101, [lobo.campus@g.bastate-u.edu.ph](mailto:lobo.campus@g.bastate-u.edu.ph), [www.batstate-u.edu.ph](http://www.batstate-u.edu.ph)



Forestry, Batangas State University-Lobo			Laguna, Philippines	
Anacleto M. Caringal *1, 2, Dexter T. Macatangay2 and Herbert G. Bañados Jr2 * 1, 2 Author for Correspondence (amcaringal@up.edu.ph; peatforest@gmail.com; prince_tectona74@yahoo.com; SMS:09369365887), School of Environmental Science and Management, University of the Philippines at Los Baños and Tropical Forestry Program, College of Agriculture and Forestry, Batangas State University-Lobo 2 Tropical Forestry Program, College of Agriculture and Forestry, Batangas State University-Lobo, 4229 Lobo Batangas, Philippines;	BEACH BLOOMER: “BALAI-LAMOK” ( <i>Crateva religiosa</i> Forst. f, CAPPARIDACEAE) ALONG LOBO COAST OF VERDE ISLAND PASSAGE, BATANGAS, PHILIPPINES	International Conference on Biodiversity in a Changing Landscape and Climate Change of the FORESPI	November 8-9, 2018. College of Forestry & Natural Resources, University of the Philippines Los Baños, College, Laguna, Philippines	International
Anacleto M. Caringal1, 2 Author for Correspondence (amcaringal@up.edu.ph; peatforest@gmail.com; prince_tectona74@yahoo.com; SMS:09369365887), School of Environmental Science and Management, University of the Philippines at Los Baños and Tropical Forestry Program, College of Agriculture and Forestry, Batangas State University-Lobo	FLORISTIC COMPOSITION AND STRUCTURE OF PHILIPPINE TEAK FOREST IN THE SATOYAMA-SATOUMI LANDSCAPE OF BATANGAS PROVINCE, VERDE ISLAND PASSAGE, PHILIPPINES	International Conference on Biodiversity in a Changing Landscape and Climate Change of the FORESPI	November 8-9, 2018. College of Forestry & Natural Resources, University of the Philippines Los Baños, College, Laguna, Philippines	International
Romel U. Briones	Simulating surface water dynamics in	1 <sup>st</sup> Symposium of JSPS Core-	De La Salle University,	<b>International</b>



	ungauged watershed of Philippines.	to-core Program “Center of Excellence in Health Risk Assesment for Adaptation to Climate Change	Manila, Philippines November 11-12 November 2019	
<u>Herbert G. Bañados Jr.</u> <sup>1</sup> , Anacleto M. Caringal <sup>†1</sup> , Khryza R. Boongaling <sup>1</sup> , and Frince Neil A. Abanilla <sup>1</sup>  College of Agriculture and Forestry, Batangas State University-Lobo, Batangas, Philippines Corresponding Author: herbert.banados@yahoo.com	<b>Diversity and ecology of floral visitors of <i>Crateva Religiosa</i> forst. Capparidaceae along Lobo coast of Verde island passage, Philippines.</b>	<b>PNPCSI 5th International Symposium “Fighting for Philippine Native Flora: Victories, Challenges and Future Directions”</b>	November 13-15, 2019 UST, España, Manila	<b>International</b>

### Research Publications

Faculty/ Students	Title of study	Conference	Date and Venue	Level (Int’l, Nat’l, Regional)
Anacleto Macatangay Caringal et. al.	Woody plant communities in the Philippine teak forest landscape along Verde Island Passage, Batangas, Luzon, Philippines	Journal  Biodiversitas Journal of Biological Diversity		International



### Research Awards

Faculty/ Students	Title of study	Conference	Date and Venue	Level (Int'l, Nat'l, Regional)
Anacleto M. Caringal	Best Poster  "Beach Bloomer: "Balai-lamok" (Crateva religiosa Forst. F, Capparidaceae) along Lobo Coast of Verde Island Passage, Batangas, Philippines"	International Conference on Biodiversity in a Changing Landscape and Climate Change of the FORESPI	November 8-9, 2018. College of Forestry & Natural Resources, University of the Philippines Los Baños, College, Laguna, Philippines	International
Anacleto M. Caringal	Best Poster and Paper "Plant Life in the Philippine Teak Forest of Verde Island Passage"	International Conference on Biodiversity in a Changing Landscape and Climate Change of the FORESPI	November 8-9, 2018. College of Forestry & Natural Resources, University of the Philippines Los Baños, College, Laguna, Philippines	International