

## LIST OF PUBLICATIONS

Name:

Academic Rank / Designation:

Unit:

| Title of Publication   | Name of Author/S   | Type of Publication (Journal or Book) | Date Published | Publisher / Name of Journal   | No. of Citations (when applicable) |
|--|--|---------------------------------------|----------------|---|------------------------------------|
| Do biophysical studies and coastal databases enhance coastal management sustainability ? Several Philippine cases.   | de Leon, R.O.D   | Journal                               | 2005           | Ocean and Coastal Management 48 411-426.  |                                    |
| Current status/role of biophysical studies in integrated coastal management sustainability in selected sites in Negros Oriental and Sogod Bay, Leyte Philippines.  | de Leon, R.O.D.  | Journal                               | 2003           | Silliman Journal. 44(1). pp. 265-284  |                                    |
| Mangrove Resource Decline in the Philippines: Government and Community Look for New Solutions.   | de Leon, R.O.D. and A.T. White.                              | Journal                               | 1997           | Intercoast Network, Narragansett, Rhode Island, U.S.A. Special Edition # 1., pp 4-5, 38.                                      |                                    |
| Mangrove Resource Decline in the Philippines: Government and Community Look for New Solutions. Coastal Resources Management Project-PRC Environmental Management, Inc., Cebu City.   | White, A.T. and R.O.D. de Leon                               | Journal                               | 1996           | Tambuli, pp. 6-11   |                                    |
| 1994. Government Policy for Mangrove Management in ASEAN. <i>In: C. Wilkinson et al. (eds.)</i> . Chulalongkorn University, Bangkok, Thailand.   | Atmadja, W.S., Alias Man, R.O.D. de Leon and P. Tantichodok, | Proceedings                           | 1994           | Volume 1: Status Reviews, Proceedings of ASEAN-Australia 3 <sup>rd</sup> Symposium on Living Coastal Resources, pp. 171-177.  |                                    |
| Leaf Litter Decomposition of Two Mangrove Species, <i>Rhizophora apiculata</i> Blume and <i>R. mucronata</i> Lamarck, in Three Sites in Bais Bay, Negros Oriental, Philippines. <i>In: C. Wilkinson et al. (eds.)</i> , Chulalongkorn University, Bangkok, Thailand. | de Leon, R.O.D., J.A.U. Nuique and R.J. Raymundo.            | Proceedings                           | 1994           | Volume 2: Research Papers, Proceedings of ASEAN-Australia 3 <sup>rd</sup> Symposium on Living Coastal Resources, pp. 399-404. |                                    |

| Title of Publication  | Name of Author/S   | Type of Publication (Journal or Book) | Date Published | Publisher / Name of Journal  | No. of Citations (when applicable) |
|---|--|---------------------------------------|----------------|--|------------------------------------|
| Performance of Seagrass Transplants in Negros Island, Central Philippines and its Implications in Mitigating Degraded Shallow Coastal Areas Cebu Plaza Hotel, Cebu City and Silliman University Marine Laboratory, Dumaguete City.  | Calumpong, H.P., R.C. Philipps, E.G. Meñez, J.S. Estacion, R.O.D. de Leon and M.N.R. Alava | Proceedings                           | 1993           | In: H.P. Calumpong et al. (eds.), Proceedings of the 2 <sup>nd</sup> RP-USA Phycology Symposium/Workshop. pp. 295-313.   |                                    |
| Leaf Litter Production and Tidal Export of <i>Rhizophora apiculata</i> Blume and <i>R. mucronata</i> Lamk., from the Talabong Mangrove Forest in Bais Bay, Negros Oriental, Philippines. Singapore. Department of Zoology, National University of Singapore and National Science and Technology Board, Singapore. | de Leon, R.O.D., J.A.U. Nuique and R.J. Raymundo.  | Proceedings                           | 1992           | In: Chou, L.M. and C.R. Wilkinson (eds.), Third ASEAN Science and Technology Week Conference Proceedings, Vol. 6, Marine Science: Living Coastal Resources, pp. 253-359. |                                    |
| Potential Levels of Primary Production and Community Structure of the Talabong Mangrove Forest, Negros Oriental, Philippines Science Institute, University of the Philippines, Diliman, Quezon City, Philippines. pp.   | de Leon, R.O.D., A.C. Alcala and R. Raymundo   | Proceedings                           | 1991           | In: A.C. Alcala et al. (eds.), Proceedings of the Regional Symposium on Living Resources in Coastal Areas. pp. 453-458.  |                                    |