

Table 3
Publications on Climate Studies

Institution	Publications
Silliman University (2)	<p>Bandal, H. M., & Villagrancia, R. I. (2005). Specific Heat of Sand in Negros Oriental and Zamboanga del Norte. <i>Philippine Physics Journal</i>, 27, 202-210.</p> <p>Labiste, F. (1997). Water studies in Cebu: A review. <i>Philippine Physics Journal</i>, 18 & 19, 39-45.</p>
University of San Carlos (5)	<p>Engelen, H. v. (1986). The USC Water Resources Center: Development and Prospects. <i>Philippine Physics Journal</i>, 6-8, 51-54.</p> <p>Tan, M. Y. (1980). Design for determining the volume of a rainwater storage tank for Cebu City. <i>The Philippine Scientist</i>, 17, 101-113.</p> <p>Tan, M. Y., & Jayme, R. (1980). A comparative study of an empirical and a theoretical model for rainfall intensity/frequency relationship. <i>The Philippine Scientist</i>, 17, 114-126.</p> <p>Walag, E. (1986). Rain simulator: A physical model of rainfall-runoff. <i>Philippine Physics Journal</i>, 6-8, 40-50.</p> <p>Walag, E. L. (1994). How big should a rain water harvesting tank be? <i>The Philippine Scientist</i>, 31, 131-157.</p>
Maxino College (6)	<p>Labiste, F. G., & Maxino, G. (2014). Rainfall and Water Needs: An Illustrative Study of a Small Community. <i>Philippine Physics Journal</i>, 36, 142-148</p> <p>Maxino, G. C. & Mascardo, J. A. M. (2013). Measurement of the specific heat of sand samples from Southern Leyte with a self-constructed calorimeter. <i>Philippine Physics Journal</i>, 35, 113-122.</p> <p>Maxino, G. C., & Ontoy, E. S. (2012). Climate change: Awareness and adaptation among beach resort management in Siquijor Province, 2009-2010. <i>Maxinian Journal</i>, 1, 56-64.</p> <p>Maxino, G. C., & Sanchez, E. O. (2012). Climate change studies on a shoe-string budget. <i>Maxinian Journal</i>, 1, 48-55.</p> <p>Maxino, G. C., & Sanchez, E. O. (2012). Seawater Salinity in Siquijor Island, Philippines. <i>Philippine Physics Journal</i>, 34, 91-97.</p> <p>Tubog, R. G., & Maxino, C. C. (2011). Creation of temperature and rainfall profiles for Bagacay, Dumaguete City and Maloh, Siaton, Negros Oriental. <i>Philippine Physics Journal</i>, 33, 86-93.</p>
Philippine Physics Society (7)	<p>Bandal, H. M., & Villagrancia, R. I. (2005). Specific Heat of Sand in Negros Oriental and Zamboanga del Norte. <i>Philippine Physics Journal</i>, 27, 202-210.</p> <p>Engelen, H. v. (1986). The USC Water Resources Center: Development and Prospects. <i>Philippine Physics Journal</i>, 6-8, 51-54.</p> <p>Labiste, F. G. (2014). Rainfall and Water Needs: An Illustrative Study of a Small Community. <i>Philippine Physics Journal</i>, 36, 142-148.</p> <p>Labiste, F. (1997). Water studies in Cebu: A review. <i>Philippine Physics Journal</i>, 18 & 19, 39-45.</p> <p>Maxino, G. C. & Mascardo, J. A. M. (2013). Measurement of the specific heat of sand samples from Southern Leyte with a self-constructed calorimeter.</p>

	<p><i>Philippine Physics Journal</i>, 35, 113-122.</p> <p>Maxino, G. C., & Sanchez, E. O. (2012). Seawater Salinity in Siquijor Island, Philippines. <i>Philippine Physics Journal</i>, 34, 91-97.</p> <p>Tubog, R. G., & Maxino, C. C. (2011). Creation of temperature and rainfall profiles for Bagacay, Dumaguete City and Maloh, Siaton, Negros Oriental. <i>Philippine Physics Journal</i>, 33, 86-93.</p>
Negros Oriental State University (1)	Castillo, A., & Tumacole, E. (2013). Carbon Footprint of NORSU. <i>Prism</i> , 18, 113-121.
Cebu Normal University (1)	Picardal, J., & Elnar, R. (2012). Rainfall, Temperature and Incidence of Dengue in Central Visayas. <i>CNU Journal of Higher Education</i> , 6, 61-70.