

Enhanced Creative Work and Research Grant (ECWRG) List of Publications

as of 10 October 2017

| Year | Program | CU | College | Name | Designation | Start Date | | | End Date | | | Extension | | | Program Title | Total Budget | Publications |
|------|---------|--------|---------|--------------------|---------------------|------------|----------|-----|----------|-----------|-----|-----------|-------|-----|--|--------------|---|
| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2011 | CWRG | UPD | CS | Somintac, Armando | Professor | 2011 | November | 15 | 2012 | November | 14 | | | | Optical and Structural Properties of GaAs Nanowires | 273,000 | Ibanes JJ, Balgos MH, Jaculbia R, Salvador A, Somintac A, Estacio E, Que CT, Tsuzuki S, Yamamoto K, Tani M. 2013. Terahertz emission from GaAs-AlGaAs core-shell nanowires on Si (100) substrate: Effects of applied magnetic field and excitation wavelength. Applied Physics Letters. Vol. 102, Issue 6, ID 063101. ISI |
| 2011 | CWRG | UPD | CS | Sarmago, Roland V. | Professor | 2011 | October | 01 | 2012 | September | 30 | | | | Exploration of the Electronic-Magnetic Properties and Solid State Miscibility of the Compound Ba-(Fe/Bi)-O | 474,000 | |
| 2011 | CWRG | UPD | CS | Salvador, Arnel A. | Professor | 2011 | November | 15 | 2012 | November | 14 | | | | MBE Grown Multilayer Semiconductors as Terahertz Emitters | 474,000 | Sadia CP, Laganapan AM, Tumanguil MA, Estacio E, Somintac A, Salvador, A. 2012. Intense terahertz emission from molecular beam epitaxy-grown GaAs/GaSb(001). Journal of Applied Physics. Vol. 112, ID 123514. Scopus |
| 2011 | CWRG | UPM | CAS | Rubite, Rosario | Associate Professor | 2011 | August | 01 | 2012 | July | 31 | | | | Revision of Philippine Begonia | 395,000 | Rubite R. 2013. Begonia section Petermannia of Luzon Island, the Philippines. Philippine Journal of Science. Vol. 142, pp. 183-197. ISI |
| 2011 | CWRG | UP Min | CSM | Novero, Annabelle | Associate Professor | 2011 | June | 01 | 2012 | May | 31 | | | | DNA Methylation Profile of Juvenile and Mature Sago Palm (Metroxylon sagu Rottb.) Leaves in Relation to Armature | 240,000 | Novero A, Esteban HJ. 2012. Epigenetic inheritance of spine formation in Sago Palm (Metroxylon sagu Rottb.). Plant Omics Journal. Vol. 5, Issue 6, pp. 559-566. ISI |
| 2011 | CWRG | UPD | CS | Lim, May | Associate Professor | 2011 | May | 01 | 2012 | April | 30 | | | | Traffic Flow: Group Movement, Staggered Releases, and Other Interventions | 286,000 | Combinido JSL, Lim MT. 2012. Crowding effects in vehicular traffic. PloS one Vol. 7, Issue 11, e48151. |
| 2011 | CWRG | UPD | CS | Galapon, Eric | Associate Professor | 2011 | November | 15 | 2012 | November | 14 | | | | Beyond All Orders Asymptotics of the Quantum Tunneling Index of Refraction for Tall Potential Barriers and Quasi-monochromatic Incident Wave-packets | 293,000 | Galapon E. 2012. Quantum time of arrival Goursat problem. Journal of Mathematical Physics Vol. 53, Issue 2, ID 043702. Scopus |
| 2011 | CWRG | UPD | CAL | Gudiño, Ma. Rita | Associate Professor | 2011 | March | 01 | 2012 | February | 29 | | | | LUAL – Transforming the Kiln and the Firing Process into an Art Form Embodying the Relationship of Birthing and Firing | 175,000 | Actual performance of a creative work. 2015 Video Link: https://www.youtube.com/watch?v=LY0cwUoozmE https://www.youtube.com/watch?v=3cjeDqv8iJg |
| 2011 | CWRG | UPD | CAL | Yu, Rosario | Professor | 2011 | May | 01 | 2012 | April | 30 | | | | Panlipunang Kasaysayan at Kritismo ng Muling Pagsasalaysay: Mula kay Rizal hanggang kay Evasco | 400,000 | Yu RT. 2012. Muling Pagsasalaysay ni Jose Rizal ng Ang Buhay ni Matsing at Pagong: Ang Talas ng Mahina Laban sa Tuso ng Malakas Retelling of Jose Rizal's Ang Buhay ni Matsing at Pagong: The Sharpness of the Weak Against the Wit of the Strong. Malay. Dela Salle University Manila. Pp. 77-90. |

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| 2011 | CWRG | UPD | CAL | Lee, Ma. Araceli Dans | Associate Professor | 2011 | June | 01 | 2012 | May | 31 | | | | The MANDAYA World: Stories for Children | 295,000 | Lee MD. 2013 "Maylan and his Toy Top". Adarna House, Inc. Pp. 1-32. |
| | | | | | | | | | | | | | | | | | Lee MD, Escano MTR . 2013. PIAGSUGPATAN: Mandaya Stories for Children. Adarna House, Inc. Pp. 1-90. |
| 2011 | CWRG | UPD | CMC | Tiongson, Nicanor G. | Professor | 2011 | November | 01 | 2012 | October | 31 | | | | The Filipino Cinema of 2000-2009 (The Urian Anthology 2000-2009) | 474,000 | Tiongson NG. 2013. The Urian Anthology, 2000-2009: The Rise of the Philippine New Wave Indie Film : Film Articles, Reviews, and Interviews of the Manunuri Ng Pelikulang Pilipino on the Filipino Cinema, 2000-2009. University of the Philippines Press. Pp. 1-671. |
| 2011 | CWRG | UPD | | Navarro, Raul | Professor | 2011 | December | 01 | 2012 | November | 30 | | | | Ang Musika sa Filipinas: Mga Pana-panahong Diskurso – Pre-kolonyal, Kolonyal, Neo-kolonyal | 314,000 | Navarro, R. 2015. Musika sa Kasaysayan ng Filipinas: Panapanahong Diskurso. University of the Philippines Press |
| 2011 | CWRG | UPD | CAL | Aguila, Reuel | Associate Professor | 2011 | May | 01 | 2012 | April | 30 | | | | Teksto at Konteksto, 1970-1999: Mga Sanaysay hinggil sa Malikhaing Pagsulat | 218,000 | Aguila R. 2016. Teksto at Konteksto. University of the Philippines Press |
| 2011 | CWRG | UPD | CS | Almoro, Percival | Professor | 2011 | November | 15 | 2012 | October | 16 | | | | A Novel Algorithm for the Analysis Reconstructed Vortex Phase Maps | 293,000 | Catalan F, Maallo A, Almoro P. 2012. Fringe analysis and enhanced characterization of sub-surface defects using fringe-shifted shearograms. Optics Communications Vol. 285, pp. 4223-4226. Scopus |
| 2011 | CWRG | UPD | | Ariate, Joel Jr. F | University Researcher | 2011 | December | 01 | 2012 | November | 30 | 2013 | February | 28 | Dishonesty and disgrace: A remark of University of the Philippines' responses to alleged acts of plagiarism committed by members of its faculty, 1908-2010 | 169,000 | |
| 2011 | CWRG | UPD | CSWCD | Banez, John E. | Assistant Professor | 2011 | October | 15 | 2012 | November | 13 | 2013 | May | 31 | Exploring the organizing mechanism of 4Ps in Barangay Pasong Tamo and Tandang Sora, Quezon City from human capital to social capital | 196,000 | |
| 2011 | CWRG | UPD | CHE | Bantang, Joanne R. | Assistant Professor | 2012 | February | 01 | 2013 | January | 31 | 2015 | May | 01 | Disaster Plans of Selected Filipino Families | 242,000 | |
| 2011 | CWRG | UPD | | Chua, Apolonio | | 2011 | July | 01 | 2012 | June | 30 | | | | Asinta sa Centennial ni Aurelio V. Tolentino at Kilatis sa Komedya | 369,000 | |
| 2011 | CWRG | UPD | | Jamon, Roehl L. | | 2011 | December | 01 | 2012 | November | 30 | | | | Agimat, anting-anting at iba pang kababalaghan: The definitive Revilla | 254,000 | Jamon RL. 2012. Agimat, anting-anting at iba pang kababalaghan: The definitive Revilla. University of the Philippine Press |

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| 2011 | CWRG | UPD | | Manzano, Virgilio U. | | 2011 | November | 15 | 2012 | November | 14 | 2015 | July | 31 | Modeling the Institutionalization of Mother Tongue-based Multilingual Education in Pangasinan: Contextual Analysis | 377,000 | |
| 2011 | CWRG | UPD | | Nolasco, Ricardo M. | | 2010 | February | 01 | 2011 | January | 31 | | | | A phonetic analysis of speech data from four non-Tagalog languages | 248,000 | |
| 2011 | CWRG | UPD | | Ramos, Henry J. | | 2011 | October | 01 | 2012 | September | 30 | | | | Synthesis of Silicon Nitride Using the Magnetized Sheet Plasma Ion Source | 474,000 | |
| 2011 | CWRG | UPD | | Soriano, Maricor N. | | 2011 | October | 01 | 2012 | September | 30 | | | | Malaria Imaging and Detection - Enabling Health Centers through Computer Vision | 367,000 | |
| 2011 | CWRG | UPM | | Solidum, Judilynn N. | Associate Professor | 2011 | December | 01 | 2012 | November | 30 | | | | Peel Wastes of Santol, Pineapple and Dalanghita as Lead and Cadmium Biosorbents in Manila Tap Water | 310,000 | Solidum JN. 2013. Peel wastes of Ananas comosus (L.) Merr., Sandoricum koetjape Merr., Citrus nobilis Lour. as lead and cadmium biosorbent in Manila tap water. Journal of Environmental Science and Management. Vol. 16, Issue 2, pp. 28-35. ISI |
| 2011 | CWRG | UPMin | | Nañola, Cleto Jr. | Assistant Professor | 2011 | December | 01 | 2013 | October | 15 | | | | Exploring the Connectivity of Reef Fish Populations along the Eastern and Southern Coast of Mindanao | 259,000 | Nañola Jr. CL, Cabasan JP, Solier MGD. 2014. Population connectivity of two reef fishes Acanthochromis polyacathus and Ctenochaetus binatatus using morphometrics and molecular genetics. Journal of the Society for Coastal Ecosystems Studies - Asia Pacific. Non ISI/Scopus |
| 2011 | CWRG | UPMin | | De Ungria, Ricardo M. | Professor | 2011 | December | 01 | 2012 | November | 30 | | | | Seven Davao writers: Their creative process and their role in the development of Davao literature | 474,000 | De Ungria R. 2015. Seven Davao Writers: Their Creative Process and Their Role In The Development of Davao Literature. University of the Philippines Press |
| 2012 | CWRG | UPCebu | UPCebu | Lawas, Cora | University Researcher | 2012 | November | 26 | 2013 | November | 25 | | | | GIS (Geographic Information System)-based Heritage Map for the Municipality of Sibonga, Cebu, Philippines | 217,000 | |
| 2012 | CWRG | UPB | | Amores, Analyn Salvador | Assistant Professor | 2012 | November | 12 | 2013 | November | 11 | | | | Wrapping Cultures, Translocal Connections: Ritual Use and Capital of the Kinuttiyan (Funerary Death Blankets) in the Philippine Cordillera, North Luzon | 280,000 | Salvador-Amores A. 2015. Tracing Local History through Object Biography: The Case of the Isinay Uwes Pinutuan (Ikat Blanket)'. Journal of History. Vol 61, pp. 97-122. Scopus |
| | | | | | | | | | | | | | | | | | Salvador-Amores A. 2016. Afterlives of Dean C. Worcester Colonial Photographs: Visualizing Igorot Material Culture from Archives to the Cordilleras, north Luzon. Visual Anthropology Vol. 29, Issue 1, pp. 54-80. Scopus |

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| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2012 | CWRG | UPCebu | | Alburo, Kaira Zoe K. | Assistant Professor | 2012 | November | 01 | 2013 | October | 31 | | | | Righting Sexual Wrongs: Towards Gender- and Culturally Sensitive Methodologies for Integrating Sexual and Reproductive Health and Rights in Disaster Risk Reduction Health and Management in the Philippines | 217,000 | Alburo-Cañete, KZ. 2014. Bodies at risk: Managing sexuality and reproduction in the aftermath of disaster in the Philippines. Gender, Technology and Development Vol. 18, Issue 1, pp. 33-51. Scopus |
| 2012 | CWRG | UPCebu | | Flores, Mary Joyce | Assistant Professor | 2012 | December | 01 | 2013 | November | 30 | | | | Abundance and Population Profile of an Endemic Snail, Helicostyla daphnis, in Argao and Borbon, Cebu, Philippines | 283,000 | Flores, MJL. 2014. Abundance and population profile of Helicostyla daphnis (Stylommatophora: Bradybaenidae), an endemic snail of Cebu, Philippines. Journal of Biodiversity and Environmental Sciences. Vol. 5, Issue 1, pp. 477-491. ISI |
| 2012 | CWRG | UPCebu | | Mende, Rowena | | 2012 | January | 16 | 2013 | January | 15 | | | | Women Dating Younger Men and Other Odd Coupling: Defying Human Nature | 261,000 | |
| 2012 | CWRG | UPCebu | | Vilbar, Aurelio P. | | 2012 | November | 16 | 2013 | November | 15 | | | | Teachers to be Developers of ESL Courseware for Sustainable Development and Intercultural Competence | 257,000 | Vilbar AP. 2016. Training teachers to develop interactive multimedia ESL courseware for ASEAN Community and sustainable development. IEEE Xplore Journal. DOI 10.1109/IISA.2016.7785407, pp. 1-7. ISI |
| 2012 | CWRG | UPD | | Arceo, Carlene Perpetua | Associate Professor | 2012 | October | 16 | 2013 | October | 16 | | | | On Modeling Dopamine D1 Receptor Trafficking and Availability | 389,000 | |
| 2012 | CWRG | UPD | | David, Fredegusto Guido | Associate Professor | 2012 | April | 01 | 2013 | March | 31 | | | | A Membrane-based Finite Element Model of Accomodation of the Human Lens Capsule | 276,000 | David G, Pedrigi RM, Humphrey JD. 2016 Accommodation of the human lens capsule using a finite element model based on nonlinear regionally anisotropic biomembrane. Computer Methods in Biomechanics and Biomedical Engineering. Pp. 302-307. ISI |
| 2012 | CWRG | UPD | | Tigno, Jorge | Associate Professor | 2012 | April | 16 | 2013 | April | 15 | | | | Understanding Contemporary Philippine Political Ideas | 351,000 | Tigno J. 2015. Thinking in Politics: Readings in Contemporary Philippine Political Ideas. University of the Philippines Press |
| 2012 | CWRG | UPD | | Hernandez, Christine C. | Associate Professor | 2012 | November | 05 | 2013 | October | 31 | | | | Xanthine Oxidase Inhibitory Activity of Some Leguminosae Plants | 306,000 | Argulla LE, Chichioco-Hernandez CL 2014. Xanthine oxidase inhibitory activity of some Leguminosae plants. Asian Pacific Journal of Tropical Disease. Vol. 4, Issue 6, pp. 438-441. ISI |
| 2012 | CWRG | UPD | | Ortiz, Will P. | Associate Professor | 2012 | March | 01 | 2013 | February | 28 | | | | Ang pagbabalik ni Aya Maquiling | 231,000 | Ortiz W. 2012. Ang Pagbabalik ni Mariang Makiling (Unang Aklat). University of the Philippines Press. |

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| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2012 | CWRG | UPD | | Santamaria, Matthew | Associate Professor | 2012 | February | 01 | 2013 | January | 31 | | | | Reimag[in]ing the Nation: The Philippine Center for Advanced Studies (PCAS) Ethnographic Survey during the Marcos Period | 367,000 | Canete RR, Santamaria, MCM, Valentin MS. 2014. Sulu Sojourns: Photo-ethnography and political discourses on Four Ethno-Linguistic Groups in the Sulu and Tawi-Tawi Archipelagoes. Philippine Political Science Journal. Vol. 35, Issue 2, pp. 136-157. ISI |
| 2012 | CWRG | UPD | | Bawagan, Aleli B. | Associate Professor | 2012 | January | 03 | 2013 | February | 04 | | | | Outcomes of Participation of PO Leaders in Local and National Governance | 293,000 | Bawagan A, Cayabyab A, Lagos D, Obedicen V, Vallejos C, Vallejos, R. 2013. PO Leaders in Local and National Governance Mechanisms: Can it Work?. Philippine Journal of Social Development. College of Social Work and Community Development, University of the Philippines. Vol 5, pp 33-57. |
| 2012 | CWRG | UPD | | Buenconsejo, Jose | Associate Professor | 2012 | January | 21 | 2013 | February | 22 | | | | Tracing the Genealogy of Philippine Music Composition in Sources from Mid-19th Century to 1920s, as Found in Selected Archives in Manila | 333,000 | |
| 2012 | CWRG | UPD | | Rivera, Windell | Associate Professor | 2012 | November | 01 | 2013 | October | 31 | | | | Microbial Risk Assessment of Agricultural Waters and Produce in the Philippines | 381,000 | Vital PG, Dimasuay KGB, Widmer KW, Rivera, WL. 2014. Microbiological quality of fresh produce from open air markets and supermarkets in the Philippines. The Scientific World Journal. Vol. 2014, ID 219534, pp. 1-7. ISI |
| 2012 | CWRG | UPD | | Umali, Amparo A. | Associate Professor | 2012 | October | 16 | 2013 | October | 15 | | | | The re-staging of Ang Paglalakbay ni Sisa: Isang Noh sa Laguna | 377,000 | Performance at UP Theater on 10 February 2013; Performance at CCP on 12 February 2013; An article re performance was published in a Feb 2013 issue of the Philippine Star |
| 2012 | CWRG | UPD | | Festin, Susan P. | Associate Professor | 2012 | January | 16 | 2013 | January | 15 | | | | Integrating Non-functional Requirements (Security) into Software Engineering Best Practices | 314,000 | |
| 2012 | CWRG | UPD | | Rodriguez, Mary Jane B. | Assitant Professor | 2012 | May | 01 | 2013 | April | 30 | | | | Philippine Studies, Pilipinoiya, Araling Pilipino sa Wikang Filipino: Tungo sa Pagbubuo ng Pambansang Pangkalinangang Diskurso | 231,000 | Rodriguez MJ. 2015. Philippine Studies/Araling Pilipino/Pilipinolohiya sa Wikang Filipino: Pagpopook at Pagdadalumat sa Loob ng Kapantasang Pilipino. Humanities Diliman. Vol. 12, Issue 2. Scopus |
| 2012 | CWRG | UPD | | Monotilla, Wilberto | Assitant Professor | 2012 | November | 16 | 2013 | November | 15 | | | | Educational Comics on Genetically Modified Organisms (GMOs) as an Instructional Material in Teaching Molecular Biology and Biotechnology for Non-Science Major Students | 274,000 | |

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| 2012 | CWRG | UPD | | Vallejos, Michelle | Assitant Professor | 2012 | August | 16 | 2013 | August | 15 | | | | A Multigrid Method for Regularized State-constrained Optimal Control Problems | 251,000 | Borzi A, Park,EJ, Vallejos M. 2015. Multigrid optimization Methods for the Optimal Control of Convection-Diffusion Problems with Bilinear Control. Journal of Optimization Theory and Applications. Vol. 168, pp. 510-533. ISI, Scopus |
| 2012 | CWRG | UPD | | Lejano, Eduardo Jr. | Assitant Professor | 2012 | October | 01 | 2013 | September | 30 | | | | QWERTY | 283,000 | Creative output, a film, has been released Video Link: https://www.youtube.com/watch?v=NW1ZtA0TF78 |
| 2012 | CWRG | UPD | | Hernandez, Antoinette | Professor | 2012 | October | 23 | 2013 | October | 22 | | | | Spiritual Intelligence of the UP Officials and Its Possible Contributions to the General Education Signature Course being Designed by the UP Office the Vice President for Academic Affairs | 434,000 | |
| 2012 | CWRG | UPD | | Magpantay, Jose | Professor | 2012 | November | 01 | 2013 | October | 31 | | | | Fundamental Physics and Masroscopic Irreversibility | 547,000 | Magpantay J. 2013. Microscopic irreversibility and the H Theorem. International Journal of Modern Physics. Vol. 27, Issue 4, pp. 1-18. Scopus |
| 2012 | CWRG | UPD | | Paz, Victor J | Professor | 2012 | July | 06 | 2013 | June | 05 | | | | | | Leee AMN, Paz VJ, Roa APR, Ragraio AMM, Carlos, AJB. 2010. Archaeological survey of the Island of Camiguin, Northern Mindanao. Philippine Quarterly of Culture and Society. Vol. 38, pp. 231-267. Non ISI/Scopus |
| 2012 | CWRG | UPD | | Ick, Judy Celine | Professor | 2012 | November | 01 | 2013 | October | 31 | | | | Shakespeare in Philippine Literature | 469,000 | Ick JC. 2014. The Undiscovered Country: Shakespeare in Philippine Literatures. Kritika Kultura. No. 22/22, pp. 185-209. AHCI |
| 2012 | CWRG | UPD | | Tadem, Teresa | Professor | 2012 | February | 01 | 2013 | January | 31 | | | | Social Origins of the Martial Law Technocrats: Paving the Path for Government Service | 441,000 | Tadem TEV. 2012. The Trials and Tribulations of a Chief Technocrat. Philippine Political Science Journal. Vol. 33, Issue 1, pp. 23-37 . ISI |
| 2012 | CWRG | UPD | | Cao, Ernelea | Professor | 2012 | January | 01 | 2012 | December | 31 | | | | Genetic Variation in Coffee Varieties Grown in the Philippines | 441,000 | Cao EP, Constantino-Santos DM, Ramos LAP, Santos BS, Quilang JP, Mojica RM. 2014. Molecular and morphological differentiation among Coffea (Rubiaceae) varieties grown in the farms of Cavite Province, Philippines. Philippine Science Letters. Vol. 7, pp. 387-397. ISI |
| 2012 | CWRG | UPD | | Pado, Felicitas | Professor | 2012 | January | 01 | 2012 | December | 31 | | | | Effectiveness of Radio-based Family Literacy Program on Literacy and Numeracy Knowledge of Children, Parents and Caregivers | 441,000 | |

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| 2012 | CWRG | UPD | | Calingacion, Belen | Professor | 2012 | February | 01 | 2013 | January | 30 | | | | The Mules: Devising performance from personal narratives of incarcerated women drug couriers | 474,000 | Performance of narratives on 22 July 2013; Repeat performance on 5 August 2013 |
| 2012 | CWRG | UPD | | Tolentino, Rolando | Professor | 2012 | December | 16 | 2013 | December | 15 | | | | Pag Mabilis Umalis, Di Naman Dumating at Iba pang Kwento | 194,000 | Tolentino R. 2015. Kung Mabilis na Umalis Baka Di Naman Talaga Dumating, at Iba Pang Kwento. University of the Philippines Press |
| 2012 | CWRG | UPD | | Lim, May | | 2012 | November | 01 | 2013 | October | 31 | | | | Properties of Geometric Networks Formed via Brownian Bugs | 381,000 | |
| 2012 | CWRG | UPD | | Petras, Jayson D. | | 2012 | May | 01 | 2013 | April | 30 | | | | Ang Espasyo ng Ugnayan at Talaban tungo sa Paghahabi ng Pananaw-pandaigdig ng mga Pilipino | 217,000 | |
| 2012 | CWRG | UPLB | | Albao, Marvin A. | Associate Professor | 2012 | November | 01 | 2013 | October | 31 | | | | Urban Landscape Patterns Change and Its Environmental Effects: The Case of Calamba City, Laguna, Philippines | 309,000 | Albao MA. 2014. Impact of STM tip on coarsening of In atomic chains on Si(100): A kinetic Monte Carlo study. Surface Science Vol. 625, pp. 90-96. ISI |
| 2012 | CWRG | UPM | | Billones, Junie | Associate Professor | 2012 | November | 05 | 2013 | November | 04 | | | | Theoretical Study of the Structure and Electronic Absorption Spectra of Ruthenium Complexes and Their Intercalation in DNA | 316,000 | Billones JB, Ratilla EMA, Heath GA. 2015. Variation of electrode potential and charge transfer bands in series of tetravalent ruthenium complexes [RuCl ₆ -n(PrCN) _n] ²⁻ . Inorganica Chimica Acta. Vol. 429, pp. 209-215. ISI |
| 2012 | CWRG | UPM | | Organo, Voltaire | Associate Professor | 2012 | November | 05 | 2013 | November | 04 | | | | Colorimetric Sensor Array Based on Plant Pigments for the Detection of Gas Pollutants | 306,000 | Bernardo MKO, Organo, VG. 2014. Chlorophyll as a simple, inexpensive and environment-friendly colorimetric indicator for NO ₂ gas. Oriental Journal of Chemistry. Vol. 30, pp. 445-449. Scopus |
| 2012 | CWRG | UPM | | Carrillo, Maria Constancia | Associate Professor | 2012 | November | 16 | 2013 | November | 15 | | | | Development of Laboratory Manuals for Biochemistry of the Gene (Biochemistry 121.1) and Physical Biochemistry (Biochemistry 124.1) | 330,000 | Carrillo MCO, Ko PKL, Marasigan AS, Angeles AKJ. 2015. Assessment of bacterial species present in Pasig River and Marikina River soil using 16S rDNA phylogenetic analysis. International Journal of Philippine Science and Technology. Vol. 8, Issue 2, pp. 73-77. ISI |
| 2012 | CWRG | UPM | | Nicolas, Marilou | Professor | 2012 | November | 16 | 2013 | November | 15 | | | | A Comparison of Plasma Zinc Concentrations of Glucos-6-phosphate Dehydrogenase (G6PD)-deficient Filipino Neonates seen at NIH-UPM and Normal Controls | 507,000 | |

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| 2012 | CWRG | UPM | | Quiming, Noel | | 2012 | November | 05 | 2013 | November | 04 | | | | Chromatographic Profiling and Identification of the Antimicrobial Components of the Leaves of <i>Pseudelephantopus spicatus</i> (Juss) Rohr Obtained from Two Subcatchments of Mt. Isarog Natural Park | 330,000 | |
| 2012 | CWRG | UPMin | | Bayogan, Emma Ruth | Professor | 2012 | November | 16 | 2013 | November | 15 | | | | Postharvest Quality of Pummelo [<i>Citrus maxima</i> (Burm. Ex Rumph Merr)] Fruit Treated with Chitosan and 1-Methylcyclopropene | 434,000 | Bayogan ERV, Fornea MPM, Gabato JP, Secretaria LB, Obsioma VP. 2015. Post Harvest quality of Cured Pummelo [<i>Citrus maxima</i> (Brum. Ex Rumph) Merr] Fruit Treated with 1-Methylcyclopropene. <i>Acta Horticultura</i> . Vol. 1088, pp. 185-190. Scopus |
| 2012 | CWRG | UPOU | | Bagarinao, Ricardo | Associate Professor | 2012 | November | 05 | 2012 | November | 06 | | | | Urban Landscape Patterns Change and Its Environmental Effects: The Case of Calamba City, Laguna, Philippines | 353,000 | Bagarinao R. 2013. Changing urban landscape and its implications in environmental management: The case of Calamba City, Philippines. <i>IAMURE International Journal of Ecology and Conservation</i> . Vol 6, Issue 1, pp. 37-53. ISI |
| 2012 | CWRG | UPM | CPH | Guevarra, Jonathan P. | Assistant Professor | 2012 | November | 01 | 2013 | October | 31 | | | | Revision and Updating of the Public Health Promotion and Education Resource Manual | 254,000 | Guevarra JP, Ramos-Mortel BTM, Gregorio ER Jr., Castillo EC. 2015. Assessment of a Public health Promotion and Education Module at the Graduate Level: A Basis for Revision of learning Resource Material for Teaching and Training Health Promotion and Education. <i>Acta Medica Philippina</i> . Vol. 49, Issue 3, pp. 66-72. Scopus |
| 2013 | CWRG | UPD | ASP | Ingicco, Thomas | Assistant Professor | 2013 | October | 16 | 2014 | October | 15 | | | | Finding Homo: A Long-term Field Work Deciphering Fossils from Pleistocene Stratigraphical Sequences in the Philippines | 254,000 | |
| 2013 | CWRG | UPD | | Tesoro, Mary Grace Lualhati B. | Associate Professor | 2013 | June | 01 | 2014 | May | 31 | | | | The Material Culture of Kiyangan, Ifugao, Philippines | 307,000 | Tesoro MGL. 2014. The Material Culture of Kiyangan, Ifugao, Philippines. <i>Journal of Cultural Heritage</i> . Scopus |
| 2013 | CWRG | UPD | | Somintac, Armando S. | Associate Professor | 2013 | October | 01 | 2014 | August | 30 | | | | Enhancement of THz Emission from GaAs via Surface Modification | 306,000 | Balgos MH, Jaculbia, Mangila Ns IV, Tumanguil MAC, Salvador A, Somintac A, Estacio E. 2014. Enhanced Terahertz Emission from GasAs substrates deposited with Aluminum Nitride film caused by high-interface electric fields. <i>Applied Surface Science</i> . Vol. 303, pp. 241- 244. ISI |
| 2013 | CWRG | UPD | | Galapon, Eric | Associate Professor | 2013 | March | 01 | 2014 | February | 28 | | | | Quantum Traversal Time Across Multiple Potential Barriers and the Generalized Hartman Effect | 330,000 | Sombillo DL, Galapon EA. 2014. Qunatum Traversal time Through a Double Barrier. <i>Physical Review A</i> . Vol. 90, ID 032115 ISI |

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| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2013 | CWRG | UPD | | Mangahas, Maria | Associate Professor | 2013 | December | 01 | 2014 | November | 30 | | | | Fishing for a Living: Ethnographies of Coastal and Island Communities in the Philippines | 356,000 | |
| 2013 | CWRG | UPD | | Cervera, Rinlee Butch | Assistant Professor | 2013 | July | 01 | 2015 | July | 30 | | | | Fabrication and testing of an advanced nanoceramics synthetic apparatus for energy storage and alternative energy applications | | Cervera RB , Oyama Y, Miyoshi S, Oikawa I , Takamura H, Yamaguchi S. 2014. Nanograined Sc-doped BaZrO3 as a proton conducting solid electrolyte for intermediate temperature solid oxide fuel cells (IT-SOFCs). Solid State Ionics. Vol. 264, pp. 1-6. ISI |
| 2013 | CWRG | UPD | | Gonzales, Vladimeir | Assistant Professor | 2013 | June | 16 | 2014 | June | 15 | | | | Mga tala ng isang Superfan (Koleksyon ng Pinoy fan poetry at fan fiction) | 235,000 | Gonzales V. 2015. Mga Tala ng Isang Superfan (Koleksyon ng Pinoy Fan Poetry at Fan Fiction). University of the Philippines Press |
| 2013 | CWRG | UPD | | Basug, Armando T. | Assistant Professor | 2013 | January | 01 | 2013 | December | 31 | | | | The F's Materials Recovery Model for UP Diliman | 254,000 | |
| 2013 | CWRG | UPD | | Muyco, Marie Christine | Assistant Professor | 2013 | March | 01 | 2014 | February | 28 | | | | IkoToki Sounding UP Campus'Daily Moves: Composition, CD Recording, and Live Performance | 289,000 | Submitted to the VPAA on 25 March 2014 the following: program/literature on jeepney orchestra concert, CD recording of UP Campus sounds, online archive of UP sounds through website "Iko Toki Para" |
| 2013 | CWRG | UPD | | Digal, Larry N. | Professor | 2013 | June | 16 | 2014 | July | 15 | | | | Factors Affecting Profitability and Competitiveness of Processed Food Microenterprises | 420,000 | Digal LN. 2015. Modern retail food sector in the Philippines: dominance of large domestic retailers and their effects on the supply chain. . The International Review of Retail, Distribution and Consumer Research. Vol.25, Issue 4, pp. 407-430. Scopus |
| 2013 | CWRG | UPD | | Estacio, Elmer | Professor | 2013 | October | 01 | 2014 | September | 30 | | | | Excitation Wavelength Dependence of the Terahertz Emission in Core-Shell Nanowires | 309,000 | Ibanes, JJ, Balgos MH, Jaculbia R, Salvador A, Somintac A, et al. 2013. Terahertz Emission from GaAs-AlGaAs core-shell nanowires on Si(100) substrate: Effects of applied magnetic field and excitation wavelength. Applied Physics. Vol. 102, ID 032105. Letters. ISI |
| 2013 | CWRG | UPD | | Acda, Menandro | Professor | 2013 | July | 01 | 2014 | July | 30 | | | | Short Rotation Coppice for Fuel Pellet Production in the Philippines | 454,000 | Menandro A. 2015. Pysio-chemical properties of wood pellets from coppice of short rotation tropical hardwoods. Fuel. Vol. 160, pp. 531-533. SCIE |
| 2013 | CWRG | UPD | | Hall, Rosalie Arcala | Professor | 2013 | March | 01 | 2014 | February | 28 | | | | Life After War: A Comparison of Re-integration Programs for Rebolusyonaryong Partido ng Manggagawa – Alex Boncayao Brigade (RPA-ABB) and Moro National Liberation Front (MNLF) Ex-combatants | 454,000 | |

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| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2013 | CWRG | UPD | | Ella, Victor | Professor | 2013 | June | 16 | 2014 | July | 15 | | | | 496,000 | Ella VB. 2016. Simple Hydrologic Model for Predicting Streamflow in Small Watersheds for Irrigation System Planning. International Agricultural Engineering Journal. Vol. 25, Issue 4, pp. 1-13. Scopus | |
| 2013 | CWRG | UPD | | Ofreneo, Rosalinda P. | Professor | 2013 | June | 01 | 2014 | May | 31 | | | | 507,000 | Ofreneo RP, Hega MD. 2014. Women's Solidarity Economy Initiatives To Strengthen Food Security In Response To Disasters: Insights From Two Philippine Case Studies. Disaster Prevention and Management. Vol. 25, Issue 2, pp. 168-182. Scopus | |
| 2013 | CWRG | UPD | | Nemenzo, Fidel | Professor | 2013 | March | 01 | 2014 | February | 28 | | | | 425,000 | Mass Formula and Classification of Self-Orthogonal Codes over a Class of Finite Rings | |
| 2013 | CWRG | UPD | | Supangco, Vivien | Professor | 2013 | August | 01 | 2014 | July | 31 | 2017 | July | 31 | 459,000 | Human Resource Management in the Philippine Context | |
| 2013 | CWRG | UPD | | De Ungria, Maria Corazon | University Researcher | 2013 | June | 13 | 2014 | July | 02 | | | | 262,000 | Rodriguez JJR, Calacal GC, Laude RC, De Ungria MC. 2017. Non-differential DNA extraction of post-coital samples submitted as evidence for investigating sexual assault cases in the Philippines. Philippine Science Letters. Vol. 10, Issue 1, pp. 14-21. ISI-Listed | |
| 2013 | CWRG | UPLB | | Zayas, Cynthia | Professor | 2013 | March | 01 | 2014 | February | 28 | | | | 469,000 | Zayas CN, and Matsumoto N. 2014. Awareness of Light, University of the Philippines Center for International Studies Publication | |
| 2011 | CWRG | UPD | | Tesoro, Mary Grace Lualhati B. | | 2010 | February | 01 | 2011 | January | 31 | | | | 192,000 | Barretto-Tesoro, LMG. 2012. Heritage Structures in Two Manila Cemeteries. ACCU Nara International Correspondent The Ninth Regular Report. Nara, Japan: Cultural Heritage Protection Cooperation Office, Asia Pacific Cultural Centre for UNESCO (ACCU). Pp. 33-36. | |
| | | | | | | | | | | | | | | | | Barretto-Tesoro MGL, Reyes JT. 2013. Fame and Fortune in Two Philippine Cemeteries: Tombstones as Extensions of Identity, in Materializing Southeast Asia's Past. 12th International Conference of the European Association of Southeast Asian Archaeologists, Singapore: National University of Singapore Press. Vol. 2, pp. 253-267. | |

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| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2014 | CWRG | UPD | CMC | Baradas, Josephine Cecilia | | 2014 | April | 16 | 2015 | March | 31 | | | | Classifying and Digitizing Rare Music Collections (Sheet Music and Concert Programs) of the UP College of Music Library | 186,000 | |
| 2014 | CWRG | UPD | ASP | Mijares, Armand | Associate Professor | 2014 | February | 01 | 2015 | January | 31 | | | | Taphonomic and Morphological Analyses of the Neolithic Human Remains from Callao Cave, Peñablanca | 306,000 | Mijares AS, Lara M, Satumbaga D, de Castro L, Ramos J, Evangeline Recto. 2016. Archaeological recognition of mortuary behavior in Callao Cave, northern Luzon, Philippines through taphonomic analysis of isolated human remains. Archaeological and Anthropological Sciences. SCIE |
| 2014 | CWRG | UPD | | Anticamara, Jonathan | Professor | 2014 | April | 01 | 2015 | March | 31 | | | | Coral Diversity of the Philippines: Spatial Distributions, Status and Character Variations | 274,000 | Thomas KB, Anticamara JA, de Ramos JA, Gabona SF, Agao DF, Herrera EC, Bitara au. 2015. 3Species richness and abundance of non-cryptic fish species in the Philippines: a global center of reef fish diversity. Springer Science+Business Media Dordrecht. Vol. 24, Issue 10, pp. 2475-2495. ISI |
| 2014 | CWRG | UPD | | Amor, Evangeline | | 2014 | April | 01 | 2015 | March | 31 | | | | Cholinesterase Inhibitory Activity of Philippine Plant Extracts For Neurodegenerative Disorders | 377,000 | |
| 2014 | CWRG | UPD | | Campos, Patrick | | 2014 | June | 01 | 2015-5-31 | 2015-5-31 | 2015-5-31 | | | | Adaptation Criticism of Screen Rizal as Metacriticism (1912-2012) | 217,000 | |
| 2014 | CWRG | UPD | | Jamon, Roehl L. | | 2014 | January | 01 | 2014 | June | 30 | | | | UP -Land, Sea, Air | 60,500 | |
| 2014 | CWRG | UPD | | Pawlik, Alfred. F. | | 2014 | August | 16 | 2015 | August | 15 | | | | Advanced Behavior and Technology of Homo neanderthalensis: What's the Difference of Homo Sapiens? | 308,000 | Pawlik AF, Thissen J. 2015. Traceological analysis of "unusual" wear traces on lithic artefacts from the Middle Palaeolithic site Inden-Altendorf and the functional context of the site. Quaternary International. vol. 427, pp. 104-127. SCIE |
| 2014 | CWRG | UPLB | | Balela, Mary Donabelle | Assistant Professor | 2014 | April | 01 | 2015 | March | 31 | | | | Effect of Ni Addition on the Morphology of Cobalt Nanowires Prepared at Room Temperature | 274,000 | Balela MDL, Yagi S, Matsubara E. 2014. Formation of cobalt nanoparticles from Co(OH) ₂ suspension. Advanced Materials Research. Vol, 974, pp. 50-54. Scopus |
| 2014 | CWRG | UPLB | | David, Clarissa | Assistant Professor | 2014 | June | 01 | 2015 | May | 31 | | | | Factors Predicting Vote Choice for Celebrity and Political Dynasty Candidates in Philippine National Elections | 286,000 | C.C. David and E.F.T. Legara. 2015. How Voters Combine Candidates on the Ballot: The Case of the Philippine Senatorial Elections. International Journal of Public Opinion Research. Vol. 29, Issue 1, pp. 70-94. ISI |

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| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2014 | CWRG | UPLB | | Bantayan, Nathaniel | Professor | 2014 | March | 01 | 2015 | February | 28 | | | | Monitoring Forest Dynamics Using Geospatial Technology Integrated with a Radio Frequency Identification (RFID) System: Prototype for Precision Forestry in the Philippines | 416,000 | Bantayan NC. 2015. Integrating Radio-Frequency Identification (RFID) and Geomatics Towards Precision Forestry. Wulfenia. Vol 22 Issue 5, pp. 241-252. ISI, Scopus |
| 2014 | CWRG | UPM | | Gorgon, Edward James | | 2014 | March | 01 | 2015 | February | 28 | | | | Effectiveness of Physical Therapy Home Programs for Children with Motor Delay: A Systematic Review | 286,000 | Gorgon EJ. 2016. Caregiver-provided physical therapy home programs in children with motor delay: a systematic review of clinical trials. Vol 102, Issue 1, pp. 5-6. SCIE |
| 2014 | CWRG | UPMin | | Rodriguez, Evelyn | Professor | 2014 | January | 01 | 2014 | December | 31 | | | | Biopolymeric Encapsulation of Betalains from Red Dragons Fruit Skin (Hylocereus polyrhizus) for Color Stabilization and Bioactivity Preservation | 507,000 | |
| 2014 | CWRG | UPV | | Tiglao, Nestor Michael | Assistant Professor | 2014 | April | 15 | 2015 | April | 14 | | | | Congestion Control for Caching Aware Wireless Sensor Network Transport | 306,000 | Tiglao, Grilo AM. Transmission Window Optimization for Caching-Based Transport Protocols in Wireless Sensor Networks. In Wireless Internet, Springer International Publishing, 2015. Pp. 39-46. Sense Ranking B |
| 2014 | ECWRG | UPD | CMC | Guiieb, Eulalio Iii R. | Associate Professor | 2015 | May | 01 | 2016 | October | 30 | 2017 | July | 01 | Documenting and Translating the Dumaracol, an Epic of the Kalamianen Tagbanua of Northern Palawan | 550,000 | |
| 2014 | ECWRG | UPD | CS | Tapang, Giovanni A. | Professor | 2015 | March | 02 | 2016 | September | 02 | | | | Zeroth Order Diffraction Reduction in Diffractive Optical Elements | 550,000 | |
| 2014 | ECWRG | UPD | CS | Villagonzalo, Cristine Dir. | Professor | 2015 | February | 02 | 2016 | August | 01 | | | | Specific Heat Capacity Studies in a Two-Dimensional Electron System with Rashba Spin-Orbit Coupling in Tilted Magnetic Fields | 550,000 | |
| 2014 | ECWRG | UPD | CAL | Neri, Bernadette V. | Assistant Professor | 2015 | April | 16 | 2016 | October | 15 | | | | Pamamanhikan, Isang Pagtatala: Ang Entablado Bilang Tanghalan ng Lesbinyang Karanasan at Pag-iral | 500,000 | |

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| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2014 | ECWRG | UPD | Asian Center | Clemente, Tina S. | Associate Professor | 2015 | April | 01 | 2016 | October | 01 | | | | Chinese-Filipino at a Time of Territorial Disputes: The Case of Tsinoys in Metro Manila (revised proposal title) | 550,000 | Clemente, TS. 2017. Precarious Belongings: Affect and Nationalism in Asia. Loyalty on Trial: Chinese-Filipinos and the West Philippine Sea Dispute . Rowman and Littlefield Publishers. Sense Ranking B |
| 2014 | ECWRG | UPD | CSSP | Gastardo-Conaco, Maria Cecilia | Professor | 2015 | May | 01 | 2016 | October | 31 | | | | A Systematic Study of the Kapwa Concept in Sikolohiyang Pilipino: Initiating a Psychometric Approach | 650,000 | |
| 2014 | ECWRG | UPD | CS | Salvador, Arnel A. | Professor | 2015 | March | 15 | 2016 | September | 14 | | | | Terahertz Properties of GaAs: Mn Films | 650,000 | Mag-Usara VK, Funkner S, Niehues G, Prieto EA, Balgos MH, Somintac A, Estacio E. Salvador A, Yamamoto K, Hase M, Tani M. 2016. Low temperature-grown GaAs carrier lifetime evaluation by double optical pump terahertz time-domain emission spectroscopy. Optics Express. Vol. 24, pp. 26175-26185. ISI |
| 2014 | ECWRG | UPLB | CAS | Albao, Marvin A. | Professor | 2015 | April | 01 | 2016 | September | 30 | | | | Investigating the Adsorption and Dissociation of Coon Tungsten (100) Surface During Temperature-Programmed Desorption: A Kinetic Monte Carlo Study | 600,000 | Albao, MA, Padama AAP. 2016. CO Adsorption on W(100) During Temperature-Programmed Desorption: A Combined Density Functional Theory and Kinetic Monte Carlo Study. Applied Surface Science.Vol. 396, pp. 1282-1288. ISI |
| 2014 | ECWRG | UPLB | CAS, IC | Peralta, Milagros M. | Professor | 2015 | March | 16 | 2016 | September | 15 | | | | Evaluation of Monoacylglycerols and other Ampiphilic Compounds as Evaporation Suppressants | 600,000 | 2 Possible Publication Patent application with Center for Technology Transfer and Entrepreneurship (CTTE)- Invention Disclosure Award. 2016 |
| 2014 | ECWRG | UPM | CAS | Rubite, Rosario R. | Professor | 2015 | February | 01 | 2016 | July | 31 | | | | Taxonomy of Highly Endemic Palawan Begonia | 650,000 | Hughes M, Rubite RR, Blanc P, Chung KF, Peng CI. 2015. The Miocene to Pleistocene Colonization of the Philippine Archipelago by Begonia Sect. Baryandra (Begoniaceae). American Journal of Botany. Vol 102, Issue 5, pp. 695-706. SCIE Rubite RR, Hughes M, Blanc P. Chung, KF, Yang HA, Kono Y, Alejandro GJD, De Layola L, Virata AGN, Peng CI. 2015. Three new species of Begonia endemic to the Puerto Princesa Subterranean River National Park, Palawan. Botanical Studies. Vol. 56, Issue 19. ISI |

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| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2014 | ECWRG | UPM | CAS | Hallare, Arnold V. | Professor | 2015 | February | 20 | 2016 | August | 19 | | | | Assessment of Bacterial and Fungal Communities in Indoor Air Dust Obtained from Selected Primary Public School Buildings in Metro Manila through PCR_DGGE of the 16s rDNA Gene | 650,000 | Balolong MP, Dalmacio LMM, Magabo MLV, Sy DNL, Hallare AV. 2016. Next-generation sequencing revealed dominant fungal populations in collected dust from selected public school classrooms in Metro Manila. <i>Aerobio/ogia</i> . Vol. 33, Issue 1, pp. 127-135. ISI |
| 2014 | ECWRG | UPMin | CHSS | De Ungria, Ricardo M. | Professor | 2015 | May | 15 | 2016 | November | 15 | | | | Five Mindanao Writers: Their Lives and Times, Creative Processes, Themes and Styles, and Their Role in the Development of Mindanao Literature, Part I | 650,000 | |
| 2015 | CWRG | UPD | CAL | Pineda, Roselle V. | Assistant Professor | 2015 | March | 01 | 2016 | February | 29 | | | | Movement Without Moving: Visual Elements as Primary Tools in Dance and Choreography | 274,000 | "Movement Without Moving" Link: https://www.youtube.com/watch?v=fiucwiCYNJM&t=12s&authuser=2 "Sound Mapping Notation Performance" Link: https://www.youtube.com/watch?v=PQTxbRn1SE&authuser=2 "Sagot" Link: https://www.youtube.com/watch?v=WKL3LJtkyBk&t=74s&authuser=2 |
| 2015 | CWRG | UPD | CSWCD | Ofreneo, Rosalinda | | 2013 | June | 01 | 2014 | May | 31 | | | | Urban dimensions of food security and social protection in the context of climate change | 507,000 | Ofreneo RP, Hega MD .2016. Women's solidarity economy initiatives to strengthen food security in response to disasters: Insights from two Philippine case studies. <i>Disaster Prevention and Management</i> . Vol. 25, Issue 2, pp. 168-182. ISI |
| 2015 | ECWRG 1 | UPB | CS | Bacani, Jerico | Associate Professor | 2016 | April | 16 | 2016 | October | 15 | | | | On preserving the essential spectra and nullities of special expressions in a weighted space: A deeper analysis | 550,000 | |
| 2015 | ECWRG 2 | UPB | CS | Hipol, Roland | Associate Professor | 2016 | May | 15 | 2017 | October | 15 | | | | Prospecting the diversity of soil and litter fungi for siderophores | 550,000 | |

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| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2015 | ECWRG 3 | UPB | CS | Gutierrez, Rosemary | Associate Professor | 2016 | May | 01 | 2017 | October | 31 | | | | Environmental and microbiological assessment of small scale vegetable farming systems irrigated with wastewater from Upper Balili River, La Trinidad, Benguet, Philippines | 550,000 | |
| 2015 | ECWRG 1 | UPB | CS | Peralta, Gilbert | Associate Professor | 2015 | April | 27 | 2016 | October | 27 | | | | Well-posedness and stability of coupled fluid structure interaction models with or without delay | 500,000 | Peralta G Z, Angew. Math. Phys. 2016. A fluid–structure interaction model with interior damping and delay in the structure. Zeitschrift Fur Angewandte Mathematik Und Physik . Vol. 67, Issue 10. ISI |
| 2015 | ECWRG 2 | UPB | CAS | Balangcod, Teodora | Professor | 2015 | July | 16 | 2017 | January | 15 | | | | Plants and Culture: the Ethnobotany of Kabayan, Benguet Province with Special Emphasis on Plants used in mummification | 600,000 | |
| 2015 | ECWRG 2 | UPD | SOLAIR | Serrano, Melisa | Associate Professor | 2015 | August | 28 | 2017 | February | 28 | 2017 | May | 28 | Arresting the spread of precarious non-standard employment in formal enterprises in Metro Manila: What role for trade unions? | 550,000 | |
| 2015 | ECWRG 2 | UPD | CMC | Dalena, Sari Rissa | Associate Professor | 2015 | June | 01 | 2016 | December | 31 | 2017 | July | 01 | History of the underground (1968-1986) (Documentary film) | 550,000 | Dalena SRL, Sikat K. 2017. History of the Underground. Documentary Film. |
| 2015 | ECWRG 2 | UPD | CIS | Macapagal, Raymond | Assistant Professor | 2015 | June | 16 | 2016 | December | 15 | | | | Native House Restorations and Rituals Toward Community-Based Tourism in the UNESCO World Heritage Batad Rice Terrace Cultural Landscape | 500,000 | |
| 2015 | ECWRG 2 | UPD | CAL | Barbaza, Penafancia Raniela | Associate Professor | 2015 | June | 15 | 2016 | December | 15 | | | | Writing Bicol and the Bikolnon, 190-1956: The Life and Works of Patricio M. Janer | 550,000 | |
| 2015 | ECWRG 1 | UPD | ASP | Mijares, Armand | Associate Professor | 2015 | April | 27 | 2016 | October | 27 | | | | Understanding early Hominin diaspora and adaptation in island Southeast Asia: The 2015 archaeological excavation of Callao Cave, Northern Luzon, Philippines | 550,000 | |
| 2015 | ECWRG 2 | UPD | CAL | Ortiz, Will | Associate Professor | 2015 | June | 15 | 2016 | December | 15 | | | | Ang Alamat ng Animas Anya (Ang Pagbabalik ni Maria Makiling, Ikalawang Aklat | 550,000 | Ortiz W. 2017. Maria Makiling at ang Alamat ng Animas Anya. University of the Philippine Press |

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| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2015 | ECWRG | UPD | CS | Somintac, Armando | Associate Professor | 2015 | April | 27 | 2016 | October | 27 | | | | PhotocARRIER distribution and dynamics in MBE-grown quantum well systems | 600,000 | Mabilangan AI, Lopez LP, Faustino MAB, Muldera JE, Cabello NIF, Estacio LS, Salvador AA, Somintac AS. 2016. Porosity Dependence Of Terahertz Emission Of Porous Silicon Investigated Using Reflection Geometry Terahertz Time-Domain Spectroscopy. Superlattices and Microstructures. Volume 100, pp. 892-899. Scopus |
| 2015 | ECWRG 2 | UPD | CSSP | Arugay, Aries | Associate Professor | 2016 | March | 15 | 2017 | September | 15 | | | | Strange bedfellows, adversaries or partners? Assessing civil society's engagement in ASEAN Community Building (2000-2015) | 550,000 | |
| 2015 | ECWRG 1 | UPD | CS | Almoro, Percival | Professor | 2014 | April | 27 | 2015 | October | 27 | | | | Enhanced multi-plane phase retrieval using spatial light modulator as diffuser with applications in metrology and bioimaging | 600,000 | Almoro P, Quang DP, Serrano-Garcia DI, Satoshi H, Yoshio H, Mitsuo T, Toyohiko Y, 2016. Enhanced intensity variation for multiple-plane phase retrieval using a spatial light modulator as a convenient tunable diffuser. Optics Letters. Vol. 41,pp. 2161-2164. ISI |
| 2015 | ECWRG 2 | UPD | CAL | Eliserio, U | Associate Professor | 2016 | February | 15 | 2017 | August | 15 | | | | Diksyonaryo-Gabay sa mga gawa ni Chuck Manansala | 550,000 | |
| 2015 | ECWRG 1 | UPD | CIS | Umali, Amparo | Associate Professor | 2015 | April | 27 | 2016 | October | 27 | | | | A Shinsaku (newly created) Noh staging of Ericson Acosta's Monumento, a play on the life of Andres Bonifacio | 550,000 | Creative work: A Shinsaku (newly created) Noh Staging of Eric Acosta's Mnumento, a Play on the Life of Andres Bonifacio. |
| 2015 | ECWRG 2 | UPD | CAL | Rodriguez, Rommel | Associate Professor | 2016 | March | 11 | 2017 | September | 11 | | | | Testimonya at pakikibaka ng mga detinidong politikal sa Pilipinas | 550,000 | |
| 2015 | ECWRG 1 | UPD | Engg | Del Rosario, Julie Anne | Assistant Professor | 2015 | April | 16 | 2016 | October | 15 | 2017 | January | 01 | Electrocatalytic reduction of carbon dioxide to formate using nano-structured tin oxide | 500,000 | Del Rosario JA, Alba BC, Camayang JC, Mopon M.Jr. Electrocatalytic Reduction of Carbon Dioxide on Electrodeposited Tin-based Surfaces. AIP Conference Proceedings. Scopus |
| 2015 | ECWRG 1 | UPD | AIT | Villegas, Victoria | Assistant Professor | 2015 | April | 27 | 2016 | October | 27 | | | | From experiential to transformational tourism: How tourism has changed stakeholders in disaster-stricken destinations | 500,000 | |
| 2015 | ECWRG 2 | UPD | ENGG | Ocon, Joey | Assistant Professor | 2016 | March | 01 | 2017 | September | 01 | | | | Corrosion kinetics and passivation behaviour of engine steel in ethanol-gasoline (E10) blends in the Philippines | 500,000 | |

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| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2015 | ECWRG 2 | UPD | ASP | Crozier, Catherine Rebecca | Assistant Professor | 2015 | June | 16 | 2016 | December | 15 | 2017 | December | 31 | Archaeological human crania from the University of San Carlos Museum: a study of modification | 500,000 | |
| 2015 | ECWRG 1 | UPD | CoE | Vasquez, Magdaleno | Assistant Professor | 2016 | May | 16 | 2017 | November | 15 | | | | Plasma and ion beam based modification of nanostructures surfaces | 500,000 | M. R. Vasquez Jr., M. Wada. 2015. Low-energy ion beam-based deposition of gallium nitride. Review of Scientific Instruments. Vol. 87, Issue 2. Scopus |
| 2015 | ECWRG 2 | UPD | CIS | Raymundo, Sarah Jane | Assistant Professor | 2015 | June | 15 | 2016 | December | 14 | | | | Meanings and Consequences of the Philippines- China Maritime Conflicts for the Villagers of Masinloc, Zambales | 500,000 | |
| 2015 | ECWRG 1 | UPD | CS | Vital, Pierangeli | Assistant Professor | 2015 | April | 27 | 2016 | October | 27 | | | | Assessment of bacterial aerosols and occupational exposure risk in landfill sites of Metro Manila, Philippines | 500,000 | Rendon RV, Garcia BCB, Vital PG. 2017. Assessment of airborne bacteria in selected occupational environments in Quezon City, Philippines. International Journal Of Occupational And Environmental Health. Vol. 72, Issue 3, pp. 178-183 ISI/Scopus |
| 2015 | ECWRG 1 | UPD | CS | Claudio, Gil | Assistant Professor | 2015 | August | 16 | 2017 | February | 15 | | | | Counterion distribution and the gelation process of iota-Carrageenan via molecular dynamics simulations | 500,000 | |
| 2015 | ECWRG 1 | UPD | CS | Conaco, Cecilia | Assistant Professor | 2015 | April | 16 | 2016 | October | 15 | | | | Influence of thermal stress on a coral-associated bacterial community | 500,000 | Gajigan AP, Diaz LA, Conaco. 2017. Resilience of the Acropora Digitifera Bacterial Community to Elevated Temperature. MicrobiologyOpen. Vol. 6, Issue 4. ISI |
| 2015 | ECWRG 1 | UPD | Archi | Navarra, Nappy | Assistant Professor | 2015 | June | 01 | 2016 | December | 01 | | | | Daang Bakal: Linking the heritage corridor of the Philippine National Railways from Tutuban to Dagupan | 500,000 | |
| 2015 | ECWRG 2 | UPD | CS | Payot, Betchaida | Assistant Professor | 2015 | June | 29 | 2016 | December | 29 | | | | Elucidating the relationship of the Pujada Ophiolite and Bitaoagan Metamorphics: Contributions to the better understanding of the geologic evolution of Mindanao island | 500,000 | |
| 2015 | ECWRG 2 | UPD | ENGG | Cervera, Rhinlee Butch | Assistant Professor | 2015 | June | 01 | 2016 | December | 31 | | | | Synthesis and Characterization of Electrode Materials for Lithium-ion Batteries | 500,000 | Cervera RB, Llanos PSP. 2016. Microstructural and Electrochemical Investigation of Carbon Coated Nanograined LiFePO4 as Cathode Material for Li-Batteries. World Academy of Science, Engineering and Technology. Vol. 11, Issue 1, pp. 19-22. Scopus Cervera RB, Mirasol ES. 2016. Preparation of Amorphous Nanosilica from Philippine Waste Rice Hull via Acid Precipitation Method. Material Science Forum Journal, 864 (2016) 112-116. Non ISI/ Scopus |

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|------|---------|-----|---------|-------------------|---------------------|------------|--------|-----|----------|----------|-----|------------------------|-------|-----|--|--------------|--|
| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2015 | ECWRG 2 | UPD | CS | Ramos, Noelynna | Assistant Professor | 2015 | June | 01 | 2017 | January | 31 | | | | Coastal geomorphic features of islands in southwest Luzon and their tectonic implications | 500,000 | |
| 2015 | ECWRG 2 | UPD | CAL | Tiatco, Sir Anril | Assistant Professor | 2015 | June | 16 | 2016 | December | 15 | | | | Theatre and cosmopolitanism: Looking for the cosmopolitan stage in the Metropolitan Manila area | 500,000 | Tiatco SAP. 2015. Performing the Bakla in The Care Divas: Crossdressing, Affective Labor, and the Glimpse of the Cosmopolitan. Journal of Homosexuality. Vol. 62, Issue 11, pp. 1485-1511.Scopus |
| 2015 | ECWRG 2 | UPD | CS | Bartolome, Arlene | Instructor | 2015 | August | 01 | 2017 | February | 28 | No Period of Extension | | | Structure/s of compound/s from Streptocaulon baumii Descne. that possess anti-tumor activity | 450,000 | Bartolome AP, Villaseñor IM, Lin Y-L, Librado DJ, Angeles-Boza AM, Yang W-C. 2017. Cytotoxic Property of Streptocaulon Baumii Extracs and their Isolated Compunds Against Different Human Cancer Cell Lines. Philippine Science Letters. ISI-Listed |
| 2015 | ECWRG 2 | UPD | CS | Garcia, Wilson | Professor | 2015 | May | 16 | 2016 | November | 15 | | | | Applications of laser crystal thin film fabricated via pulsed laser deposition | 600,000 | De Mesa JA, Amo AM, Miranda JJC, Salazar HO, Sarmago RV, Garcia WO. 2016. Effects of Deposition Pressure and Target-Substrate Distance on Growth of ZnO by Femtosecond Pulsed Laser Deposition. Journal of Laser Micro Nanoengineering. Vol. 11, Issue 1, pp. 21-24. ISI |
| 2015 | ECWRG 1 | UPD | CHE | Alonzo, Gabriel | Professor | 2015 | April | 27 | 2016 | October | 27 | | | | Influences of prior physicochemical stress exposures on the subsequent ultraviolet radiation susceptibility of selected foodborne pathogens in fruit juice systems | 600,000 | Gabriel AA, Colambo JCR. 2016. Comparative resistances of selected spoilage and pathogenic bacteria in ultraviolet-C-treated, turbulent-flowing young coconut liquid endosperm. Food Control. Vol. 69, pp. 134-140. SCIE |
| 2015 | ECWRG 2 | UPD | CAL | Naval, Jimmuel | Professor | 2015 | June | 01 | 2016 | December | 01 | | | | Kayquit: Mga Kuwento ng Pagtunton at Paghahanap | 650,000 | |
| 2015 | ECWRG 1 | UPD | CIS | Zayas, Cynthia | Professor | 2015 | June | 01 | 2016 | December | 01 | | | | The life history of Yamashita-san - Ama - linking maritime cultural relics of Japan and the Philippines | 650,000 | |
| 2015 | ECWRG 1 | UPD | CS | Hedreyda, Cynthia | Professor | 2015 | April | 30 | 2016 | October | 30 | | | | Screening and identification of thermo-tolerant bacteria and studies on genes for enzymes important in industry | 650,000 | Hedreyda CT, Monsalud RG. 2017. Species Identification of Thermo-Tolerant Bacillus Isolates Using 16s rDNA, GyraseB Gene (gyrB) and Enzyme Gene Sequence Analysis. Philippine Journal of Science. Vol.146, Issue 4, pp. 361-369. Scopus |
| 2015 | ECWRG 1 | UPD | CAL | Garcia, Jose Neil | Professor | 2015 | April | 27 | 2016 | October | 27 | | | | Myth and writing: An anthology of occasional prose | 650,000 | J. Neil C. Garcia. 2016. Myth and writing : occasional prose. University of the Philippines Press |
| 2015 | ECWRG 2 | UPD | CMC | Tolentino, Roland | Professor | 2016 | May | 06 | 2017 | November | 06 | | | | @RTDAGLI: Maikling-maikling kwentong SMS at tweets | 650,000 | |

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|------|---------|------|---------|--------------------------|---------------------|------------|--------|-----|----------|-----------|-----|-----------|---------|-----|---------------|--|--------------|
| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2015 | ECWRG 1 | UPD | CSSP | Tadem, Teresa | Professor | 2015 | April | 27 | 2016 | October | 24 | | | | 650,000 | Encarnacion-Tadem, T.S. 2015. The polictics of "educating" the Philippine technocratic elite. Philippine Political Science Journal. Vol. 36, Issue 2, pp. 127-146. ISI | |
| 2015 | ECWRG 2 | UPD | CS | Saloma, Cynthia | Professor | 2015 | June | 15 | 2016 | December | 14 | 2017 | October | 01 | 650,000 | Functional and genetic analysis of a dopamine receptor missense variant in an in-house mouse model of hyperactivity disorder (ADHD) | |
| 2015 | ECWRG 2 | UPD | ENGG | Naval, Prospero Jr. | Professor | 2015 | August | 16 | 2017 | February | 15 | | | | 600,000 | Development of an Expert-Assisted Remote Microscopy Diagnostic Information System for Disease Surveillance and Outbreak Monitoring | |
| 2015 | ECWRG 2 | UPD | CS | Estacio, Elmer | Professor | 2015 | July | 06 | 2017 | January | 05 | | | | 600,000 | Ultrafast Photocarrier Drift and Lifetime in LT-GaAs grown at different temperatures | |
| 2015 | ECWRG 2 | UPD | CS | Galapon, Eric | Professor | 2015 | May | 29 | 2016 | November | 28 | | | | 600,000 | Asymptotic expansions by non-asymptotic scales | |
| 2015 | ECWRG 2 | UPD | CS | Azanza, Rhodora | Professor | 2015 | June | 15 | 2016 | December | 15 | | | | 650,000 | Harmful Marine Dinoflagellates in the Philippines | |
| 2015 | ECWRG 2 | UPLB | CAS | Cuansing, Eduardo Jr. | Associate Professor | 2016 | April | 01 | 2017 | September | 30 | | | | 550,000 | Transient dynamics of non-interacting charged particles in a nanotransistor with a time-varying gate potential | |
| 2015 | ECWRG 1 | UPLB | CAS | Paller, Vachel Gay | Associate Professor | 2015 | June | 01 | 2016 | December | 01 | 2017 | June | 01 | 550,000 | Development of a dot-blot ELISA for the immunodiagnosis of toxocara infection in humans | |
| 2015 | ECWRG 2 | UPLB | SESAM | Faustino-Eslava, Decibel | Associate Professor | 2016 | May | 11 | 2017 | November | 11 | | | | 550,000 | Magnetic paleosecular variation in lavas of Luzon, Philippines | |

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| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2015 | ECWRG 2 | UPLB | CA | Garcia, Roberta | Associate Professor | 2016 | March | 01 | 2017 | August | 31 | | | | Isolation, purification, characterization of the protease in jackfruit (<i>Artocarpus heterophyllus</i>) leaves and latex and towards its commercialization | 550,000 | |
| 2015 | ECWRG 1 | UPLB | CVM | Constante, Jesalyn | Assistant Professor | 2015 | April | 16 | 2016 | October | 16 | | | | Echocardiographic features and measurements of dairy water buffaloes (<i>Bubalus bubalis</i> L.) at different stages of reproduction and lactation | 500,000 | |
| 2015 | ECWRG 1 | UPLB | CAS | Montecillo, Andrew | Assistant Professor | 2015 | June | 01 | 2016 | December | 01 | | | | Whole genome sequencing and comparative genomic analysis of a hypervirulent strain of <i>Ralstonia solanacearum</i> (T523-731) and its implication to bacterial wilt disease management | 500,000 | Montecillo AD, Cariño SA, Atienza MTJ, Paterno ES, Ilag LL, Fernando LM. 2017. Phenotypic Characterization and Identification of <i>Lysinibacillus</i> sp. NBL1a Capable of Extracellular Biogenic Synthesis of Gold Nanoparticles. Vol 100, Special Issue, pp. 81-91. Philippine Agricultural Scientist. SCIE |
| 2015 | ECWRG 1 | UPLB | CVM | Abalos, Jovencio | Assistant Professor | 2015 | April | 27 | 2016 | October | 27 | | | | Optimization of a reduced dose of tiletamine-zolazepam combined with xylazine anesthesia and comparison with a standard dose of tiletamine-zolazepam for rumenotomy in goats | 500,000 | Abalos JHA, Gicana KRV, Brobio EF, Addatu MJB. 2016. Anesthetic and Cardiopulmonary Effects of Intravenous TiletamineZolazepam With or Without Xylazine in Goats (<i>Capra hircus</i>). Philippine Journal of Veterinary Medicine. Vol 53, Issue 2. Scopus |
| 2015 | ECWRG 2 | UPLB | CEAT | Ventura, Jey-R | Assistant Professor | 2016 | April | 04 | 2017 | October | 04 | | | | Development of surface-modified nanocrystalline cellulose for metal ions removal in wastewater | 500,000 | |
| 2015 | ECWRG 1 | UPLB | CFNR | Acda, Menandro | Professor | 2015 | April | 27 | 2016 | October | 27 | | | | Waste tobacco stalk particles as glue filler in plywood manufacture | 650,000 | |

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|------|---------|------|---------|--------------------------|---------------------|------------|----------|-----|----------|-----------|-----|-----------|-------|-----|---|--------------|---|
| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2015 | ECWRG 1 | UPLB | CVM | Acorda, Jezie | Professor | 2015 | July | 01 | 2016 | December | 31 | | | | Two-dimensional and M-mode ultrasonographic features of the heart of dairy cattle at different stages of reproduction and lactation | 650,000 | Acorda JA, Constante JL, Rayos AA, Pajas AMG. 2016. Two-dimensional and M-mode ultrasonographic features of the heart of lactating crossbred dairy cattle. Philippine Journal of Veterinary Medicine. Vol. 53 Issue 1, pp. 1-9. ISI - Zoological Record, Scopus |
| | | | | | | | | | | | | | | | | | Acorda JA, Constante JL, Rayos AA, Pajas AMG. 2016. M-mode echocardiographic measurements in pregnant and non-pregnant Holstein-Friesian X Sahiwal crossbred dairy cattle. Philippine Journal of Veterinary and Animal Sciences. Vol. 42, Issue 1, pp. 28-34. non-ISI, non-Scopus |
| 2015 | ECWRG 2 | UPLB | CA | Vega, Renato | Professor | 2016 | May | 02 | 2017 | October | 02 | | | | The organochlorine pesticide residues: Effects on productivity and issues on food safety of mallard ducks (<i>Anas platyrhynchos</i> L.) | 600,000 | |
| 2015 | ECWRG 2 | UPM | CPH | Victoriano, Ann Florence | Associate Professor | 2016 | May | 01 | 2017 | October | 31 | | | | A preliminary study on the effects of <i>Mentha cordifolia</i> Opiz (yerba buena) leaf extracts in the NF-kappaB signaling pathway | 550,000 | |
| 2015 | ECWRG 2 | UPM | CAS | Sia Su, Glenn | Associate Professor | 2016 | February | 15 | 2017 | August | 16 | | | | Air pollution tolerance index of selected trees in parks and major roadsides of Metro Manila | 550,000 | |
| 2015 | ECWRG 2 | UPM | CAS | Villarante, Nelson | Professor | 2015 | August | 01 | 2017 | February | 01 | | | | Removal of heavy metals from laboratory waste water using chitosan-activated carbon composite | 600,000 | Villarante RN, Bautista NPR, Sumalapao DEP. 2017. Batch Adsorption Study And Kinetic Profile Of Cr(VI) Using Lumbang (Aleurites Moluccana)-Derived Activated Carbon-Chitosan Composite Crosslinked With Epichlorohydrin. Oriental Journal Of Chemistry. Vol 33, Issue 3. SCIE |
| 2015 | ECWRG 2 | UPM | CAS | Rubite, Rosario | Professor | 2016 | April | 01 | 2017 | September | 30 | | | | Taxonomic of the highly endemic herbaceous plant <i>Begonia</i> of Panay Island | 650,000 | Peng CI, Rubite RR, Lin CW, Hughes M, Kono Y, Chung KF. 2017. Three new species of <i>Begonia</i> sect. <i>Baryandra</i> from Panay Island, Philippines. Botanical Studies. 58:28. Scopus |
| | | | | | | | | | | | | | | | | | Tandang DN, Rubite RR, Angeles Jr. RT & De Guzman MC. (2016) <i>Begonia titoevangelistae</i> (sect. <i>Baryandra</i> , Begoniaceae) a new species from Catanduanes Island, the Philippines. Vol. 282 Issue 4, pp. 273-281. Phytotaxa. SCIE/Scopus |
| | | | | | | | | | | | | | | | | | Peng, C.I., Rubite, R.R. and Lin, C.W. (2017) <i>Begonia polyclada</i> (sect. <i>Petermannia</i> , Begoniaceae), a gracile new species from Luzon, Philippines. Vol. 286 Issue 1, pp. 93-97. Phytotaxa. SCIE/Scopus |

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| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2015 | ECWRG 1 | UPMin | CSM | Novero, Annabelle | Associate Professor | 2015 | April | 27 | 2016 | October | 27 | | | | Investigation on the differential expression of genes associated with spine formation in sago palm (<i>Metroxylon sagu</i> Rottb.) using RT-PCR | 550,000 | |
| 2015 | ECWRG 1 | UPMin | CHSS | Ragragio, Andrea Malaya | Assistant Professor | 2015 | June | 01 | 2016 | November | 30 | | | | Epic and patik: Cultural documentation and analysis of Manobo epic narratives and tattooing practices and its relation to indigenous spirituality | 500,000 | |
| 2015 | ECWRG 1 | UPOU | FICS | Flor, Alexander | Professor | 2015 | April | 27 | 2015 | October | 27 | | | | Dysfunctional digital demeanors: Tales from e-learning's dark side | 650,000 | Flor AG,Gonzalez-Flor B. 2016. Dysfunctional Digital Demeanors: Tales from (and Policy Implications of) eLearning's Dark Side. In Developing Strategies for Global Policies and Cyber Transparency in eLearning. pp 46-59. IGI Global. eBook |
| 2015 | ECWRG 1 | UPOU | Educ | Bagarinao, Ricardo | Professor | 2015 | April | 27 | 2016 | October | 27 | | | | Assessing households' natural disaster preparedness in Bay, Laguna: Knowledge, attitude and practices survey | 600,000 | R. T. Bagarinao. 2016. Households' Natural Disaster Preparedness: A View from a Second Class Municipality in a Developing Country. Environment Asia. Vol. 9, Issue 2, pp. 158-164 Zoological Record |
| 2015 | ECWRG 2 | UPV | CAS | Baylon, Juliana | Professor | 2016 | March | 01 | 2017 | August | 31 | | | | Fishery and reproductive biology of the coconut crab, <i>Birgus latro</i> (Linnaeus 1767) on Caluya Island, Antique, Western Visayas, Philippines | 650,000 | |
| 2015 | ECWRG 2 | UPV | CAS | Gonzales, Alicia | Professor | 2016 | April | 27 | 2017 | October | 27 | | | | Self-translation into English of the Hiligaynon Short Stories in the book "Sa Taguangkan sang Duta" kag Iban Pa nga Sugilanon | 650,000 | |
| 2015 | ECWRG 2 | UPV | CAS | Campos, Wilfredo | Professor | 2016 | March | 15 | 2017 | September | 15 | | | | Settlement habitats of early stages of blue crab, <i>Portunus pelagicus</i> , in Northeast Panay | 650,000 | |
| 2016 | ECWRG 1 | UPD | College of Science | Delos Reyes, Aurelio V A. | Assistant Professor | 2016 | August | 01 | 2018 | January | 31 | | | | Optimal Control Strategies of Regulating the "Go or Grow" Dynamics of Glioblastoma Multiforme | 500,000 | |
| 2016 | ECWRG 1 | UPD | College Arts and Letters | Aguila, Reuel | Assistant Professor | 2016 | August | 01 | 2018 | January | 31 | | | | Sa Pakpak ng Tula 2 | 550,000 | Reuel A. 2017. Sa Pakpak ng Tula 2. Exhibit |

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| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2016 | ECWRG 1 | UPD | College of Science | Ibana, Joyce A | Associate Professor | 2016 | August | 01 | 2018 | January | 31 | | | | "Investigation of the Antagonistic Activity of Lactobacillus spp. Against Enteropathogenic Bacteria" | 550,000 | Imperial ICVJ, Ibana JA. 2016. Addressing the Antibiotic Resistance Problem with Probiotics: Reducing the Risk of Its Double-Edged Sword Effect. <i>Frontiers in Microbiology</i> . Vol. 7, ID PMC5156686. ISI |
| 2016 | ECWRG 1 | UPD | College of Fine Arts | Abaño, Ma. Victoria R. | Instructor | 2016 | August | 01 | 2018 | January | 31 | | | | Imaging Essence through the Body - From the Graphic to the Ethereal: A Solo Exhibition of Hybrid Works that take off from Traditional Printmaking Techniques with Video Documentary on the Artist's Creative Process | 500,000 | Abaño MV. 2017. Beyond my Body. Exhibit |
| 2016 | ECWRG 1 | UPD | CS | Peleo-Alampay, Alyssa M. | Professor | 2016 | August | 01 | 2018 | January | 31 | | | | Coccolithopore Occurrences in Philippine waters | 600,000 | |
| 2016 | ECWRG 1 | UPLB | College of Arts and Sciences | Franco, Rose Ann G. | Assistant Professor | 2016 | August | 01 | 2018 | January | 31 | | | | Isolation and Identification of Bacteria Producing Nanocellulose for Biomaterial Applications | 500,000 | |
| 2016 | ECWRG 1 | UPLB | College of Arts and Sciences | Tubay, Jerrold M. | Assistant Professor | 2016 | August | 01 | 2018 | January | 31 | | | | Simulation \Modelling of Plant Communities using Lattice Lotka-Volterra Model to Investigate the Effect of Uncertain Changes in Microhabitat Locality due to Climate Change | 500,000 | |
| 2016 | ECWRG 1 | UPLB | College of Arts and Sciences | Jose, Editha C. | Assistant Professor | 2016 | August | 01 | 2018 | January | 31 | | | | Homogenization and Controllability of parabolic Equations with Interfacial Contact Resistance through Rough Surfaces | 500,000 | |
| 2016 | ECWRG 1 | UPLB | College of Arts and Sciences | Rabajante, Jomar F. | Assistant Professor | 2016 | August | 01 | 2018 | January | 31 | | | | Evolutionary Decision Games in Complex Biological Interactions at the Edge of Catastrophe | 500,000 | |
| 2016 | ECWRG 1 | UPLB | College of Arts and Sciences | Putungan, Darwin B. | Associate Professor | 2016 | August | 01 | 2018 | January | 31 | | | | Investigation of Metallic Single-Layer Transition Metal Dichalcogenides (TMDs) Polytypes as Promising Anode Materials for Na-ion Battery: Density Functional Theory Study | 550,000 | |

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| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2016 | ECWRG 1 | UPM | College of Arts and Sciences | Billones, Liza T. | Assistant Professor | 2016 | August | 01 | 2018 | January | 31 | | | | Computational and Statistical Approaches in Deciphering the Key Molecular Structure-Derived Properties of Medicinal Compounds | 500,000 | |
| 2016 | ECWRG 1 | UPM | College of Public Health | Guevarra, Jonathan P. | Assistant Professor | 2016 | August | 01 | 2018 | January | 31 | | | | Application of the PRECEDE-PROCEED Model in the Development of Evidence-based Intervention for Drowning Prevention | 500,000 | |
| 2016 | ECWRG 1 | UPMin | School of Management | Digal, Larry N. | Professor | 2016 | August | 01 | 2018 | January | 31 | | | | The Role of High Value Markets (Supermarkets, Specialty Stores and Exports) in Preserving the Environment | 650,000 | |
| 2016 | ECWRG 2 | UPCebu | Arts and Humanities Cluster | Carreon, Charmaine L. | Assistant Professor | 2017 | February | 01 | 2018 | July | 31 | | | | In Praise of Wilderness | 500,000 | |
| 2016 | ECWRG 2 | UPCebu | Science Cluster | Ybañez, Adrian P. | Assistant Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Biodiversity of Ticks and Tick-Borne Pathogens in Small Ruminants in Cebu | 500,000 | |
| 2016 | ECWRG 2 | UPD | COE | Balela, Mary Donnabelle L. | Associate Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Pseudocapacitive Properties of Copper Oxide Nanowires Prepared by Electroless Deposition | 550,000 | |
| 2016 | ECWRG 2 | UPD | CHE | Bayaga, Cecile Leah T. | Associate Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Effects of the Maternal Diet on the Quantity and Performance of Probiotics Isolated from Breast Milk of Some Filipino Women | 550,000 | |
| 2016 | ECWRG 2 | UPD | CS | Espino, Maria Pythias B. | Associate Professor | 2017 | March | 15 | 2018 | September | 14 | | | | Regulated and Emerging Disinfection By-Products in the Local Drinking Water Supplies | 550,000 | |
| 2016 | ECWRG 2 | UPD | CS | Fernando, Allan Gil S. | Associate Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Reconstructing the Bifurcation History of the North Equatorial Current (NEC) Using Calcareous Nannoplankton and Nannofossil Distribution in the Surface Waters and Sediments of Lamon Bay (Eastern Philippines) | 550,000 | |

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| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2016 | ECWRG 2 | UPD | CS | Gabo-Ratio, Jillian Aira S. | Assistant Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Geochemical Behavior of Sc and Other REE in Weathered Nickel Laterite in the Philippines: Constraints from LA-ICPMS and EPMA Analyses of Laterite Profiles from Palawan and Nonoc Islands | 500,000 | |
| 2016 | ECWRG 2 | UPD | CS | Hermosa, Nathaniel li P. | Associate Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Can the Angular Goos-Hänchen shift be Used for Ultra Thin Film Thickness Determination? | 550,000 | |
| 2016 | ECWRG 2 | UPD | CMU | Muyco, Maria Christine M. | Associate Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Music Composition for Symphonic Band: Enriching the Philippine Music Repertoire and Filling in the Country's Lack of Symphonic Band Pieces | 550,000 | |
| 2016 | ECWRG 2 | UPD | CS | Neri, Marrick C. | Associate Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Nonconvex TVq Model with L ¹ Fidelity for Image Restoration: Analysis and Algorithm | 550,000 | |
| 2016 | ECWRG 2 | UPD | COE | Pajarito, Bryan B. | Associate Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Characterization and Evaluation of Silanized Muscovite, Aluminosilicate, Nepheline Syenite, and Wollastonite as Mineral Filler for Thermosets, Thermoplastic Resins, and Natural/Synthetic Elastomers | 550,000 | |
| 2016 | ECWRG 2 | UPD | ASP | Pawlik, Alfred F. | Associate Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Beyond the Sea - Exploring the First Seafarers of the Philippine Archipelago | 550,000 | |
| 2016 | ECWRG 2 | UPD | COEd | Pedrajita, Jose Q. | Associate Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Differential Item Functioning and Logical Data Analyses of the 2015 University of the Philippines College Admission Test (UPCAT) | 550,000 | |
| 2016 | ECWRG 2 | UPD | CMC | Rownd, Robert H. | Associate Professor | 2017 | February | 13 | 2018 | August | 12 | | | | The Portable Culture of a Seafaring People: A Pre-Contact Figurative Art Object from the Catanauan Excavation Site | 500,000 | |

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| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2016 | ECWRG 2 | UPD | CSSP | Tan, Michael L. | Professor | 2017 | February | 13 | 2018 | August | 12 | | | | A Cultural History of the Medical Promotion of Vitamins and Dietary Supplements in the Philippines | 650,000 | |
| 2016 | ECWRG 2 | UPD | CS | Vallejo, Benjamin Jr. M. | Associate Professor | 2017 | February | 13 | 2018 | August | 12 | | | | A Natural History Guide on Philippine Shores | 550,000 | |
| 2016 | ECWRG 2 | UPD | COE | Vasquez, Magdaleno Jr. R. | Assistant Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Modification of Polymeric Surfaces via Energetic Ion Bombardment | 500,000 | Taaca KLM, Vasquez Jr MR. 2017. Hemocompatibility and cytocompatibility of pristine and plasma-treated silver-zeolite-chitosan composites. Applied Surface Science. Pp. 1387-1811. SCIE |
| 2016 | ECWRG 2 | UPD | CHE | Villarino, Blanca J. | Associate Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Isolation and Evaluation of Nutritional Physico-Chemical and Functional Properties of Proteins from Microwave-Vacuum (MV) Stabilized Rice Bran | 550,000 | |
| 2016 | ECWRG 2 | UPLB | CEAT | Bambase, Manolito Jr. E. | Assistant Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Biodiesel Production in a Packed Column Using OH-Impregnated Calcium Oxide as Heterogeneous Catalyst by a Co-Solvent Method | 500,000 | |
| 2016 | ECWRG 2 | UPLB | CAS | Clemente, Roberto S. | Associate Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Application of a nonpoint source (NPS) Pollution model (PESTFADE) to Assess and Manage Land and Water Resource Degradation of an Agricultural Watershed | 550,000 | |
| 2016 | ECWRG 2 | UPLB | CAS | De Guia, Anna Pauline O. | Associate Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Distribution and Diet of the Common Palm Civet (Paradoxurus Philippinensis, Jourdan 1837) in the Mt. Makiling Forest Reserve | 550,000 | |
| 2016 | ECWRG 2 | UPLB | CEAT | Delos Reyes, Mona Liza F. | University Researcher | 2017 | June | 01 | 2018 | November | 30 | | | | Analysis of Irrigation Structures Sensitivity and Perturbations in Support for the Development of Improved Operation and Management (O&M) of UPRIS | 500,000 | |
| 2016 | ECWRG 2 | UPLB | CAS | Dupo, Aimee Lynn B. | Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Spiders of Philippine Forest Ecosystems (with Special Focus of Mt. Guiting-guiting and Mt. Makiling) | 600,000 | |

Enhanced Creative Work and Research Grant (ECWRG) List of Publications

as of 10 October 2017

| Year | Program | CU | College | Name | Designation | Start Date | | | End Date | | | Extension | | | Program Title | Total Budget | Publications |
|------|---------|------|---------|----------------------------|--------------------------|------------|----------|-----|----------|-----------|-----|-----------|-------|-----|---|--------------|--------------|
| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2016 | ECWRG 2 | UPLB | CA | Israel, Katherine Ann C. | Assistant Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Extraction and Characterization of Pectin from Various Fruit Processing Waste Products | 500,000 | |
| 2016 | ECWRG 2 | UPLB | CVM | Lastica-Ternura, Emilia A. | Assistant Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Serological and Molecular Detection of Newcastle Disease Virus in Cattle Egrets in Central Luzon | 50,000 | |
| 2016 | ECWRG 2 | UPLB | CVM | Paraso, Michelle Grace V. | Associate Professor | 2017 | February | 13 | 2018 | August | 12 | | | | A Field Survey of Estrogenic Effects in Adult Male Tilapia (<i>Oreochromis Niloticus</i>) from the Seven Lakes of San Pablo City, Laguna | 550,000 | |
| 2016 | ECWRG 2 | UPLB | CA | Taylor, Lourdes D. | University Researcher II | 2017 | February | 13 | 2018 | August | 12 | | | | Morphometric and Molecular Analysis of Eggplant Fruit and Shoot Borer, <i>Leucinodes orbonalis</i> Guenee in the Philippines for Population Differentiation | 500,000 | |
| 2016 | ECWRG 2 | UPLB | CVM | Umali, Dennis V. | Assistant Professor | 2017 | February | 13 | 2018 | August | 12 | | | | Isolation and Molecular Characterization of <i>Salmonella</i> spp. in Commercial Chicken Eggs from Public Markets in Metro Manila, Philippines | 500,000 | |
| 2016 | ECWRG 2 | UPV | CAS | Malay, Maria Cecilia D. | Associate Professor | 2017 | March | 16 | 2018 | September | 15 | | | | An Illustrated Checklist of the Hermit Crabs of the Remote Northern Mariana Islands, Including new Species Records | 550,000 | |
| 2017 | ECWRG 1 | UPLB | | Albao, Marvin A. | Professor | 2017 | August | 08 | 2019 | February | 07 | | | | Impact of Island Formation on Desorption Kinetics During Temperature-Programmed Desorption: A Kinetic Monte Carlo Study | | |
| 2017 | ECWRG 1 | UPLB | | Bandoy, Dj Darwin R. | Assistant Professor | 2017 | August | 08 | 2019 | February | 07 | | | | Quorum Sensing Inhibitors for Veterinary Applications | | |
| 2017 | ECWRG 1 | UPLB | | Flores, Floreindo P. | Associate Professor | 2017 | August | 08 | 2019 | February | 07 | | | | Development of β -cyclodextrin Microcapsules for Delivery of β -carotene as Rice Fortificant | | |

Enhanced Creative Work and Research Grant (ECWRG) List of Publications

as of 10 October 2017

| Year | Program | CU | College | Name | Designation | Start Date | | | End Date | | | Extension | | | Program Title | Total Budget | Publications |
|------|---------|------|---------|-----------------------------|-----------------------|------------|--------|-----|----------|----------|-----|-----------|-------|-----|---|--------------|--------------|
| | | | | | | Year | Month | Day | Year | Month | Day | Year | Month | Day | | | |
| 2017 | ECWRG 1 | UPLB | | Galay, Remil L. | Assistant Professor | 2017 | August | 08 | 2019 | February | 07 | | | | Detection of Anaplasma DNA in Milk and Blood from Dairy Cattle in CALABARZON (Region IV-A) Provinces through Nested Polymerase Chain Reaction | | |
| 2017 | ECWRG 1 | UPLB | | Nguyen, Miriam R. | University Researcher | 2017 | August | 08 | 2019 | February | 07 | | | | Monitoring the Implementation of RA 9003 (SWM Act) at the Barangay and Municipal Levels in Santa Cruz Watershed | | |
| 2017 | ECWRG 1 | UPLB | | Santiago, Dennis Marvin O. | Associate Professor | 2017 | August | 08 | 2019 | February | 07 | | | | Optimization of Kalumpit (Terminalia Microcarpa) Antioxidant Extraction Protocol | | |
| 2017 | ECWRG 1 | UPLB | | Torio, Mary Ann O. | Associate Professor | 2017 | August | 08 | 2019 | February | 07 | | | | Isolation, Purification and Characterization of Proteins with Bioactive Peptides Exhibiting Angiotensin I-converting Enzyme (Ace) Inhibitory and Antioxidative Activities from Different Varieties of Banana in the Philippines | | |
| 2017 | ECWRG 1 | UPD | | Acuña, Arbeen R. | Instructor | 2017 | August | 08 | 2019 | February | 07 | | | | Babala ng Balang Araw at Iba Pang Abiso | | |
| 2017 | ECWRG 1 | UPD | | Cruz, Conchitina | Assistant Professor | 2017 | August | 08 | 2019 | February | 07 | | | | SAYSAY: The Philippine Essay in the 21st Century | | |
| 2017 | ECWRG 1 | UPD | | Navarro, Raul C. | Professor | 2017 | August | 08 | 2019 | February | 07 | | | | Musika ng Pananakop: Panahon ng Hapon sa Filipinas, 1942-1945 | | |
| 2017 | ECWRG 1 | UPD | | San Pascual, Maria Rosel S. | Assistant Professor | 2017 | August | 08 | 2019 | February | 07 | | | | Investigating Online Incivility and its Consequence on Online Discourse Engagement | | |
| 2017 | ECWRG 1 | UPM | | Billones, Junie B. | Professor | 2017 | August | 08 | 2019 | February | 07 | | | | Computer-Aided Discovery of Repurposed Drugs for Superbugs | | |