

**2014 International Publication Awardees
2014 Publications (Journal Articles)
UP DILIMAN**

CNT	COLLEGE	NAME	TITLE OF PUBLICATION	JOURNAL
Arts and Letters Cluster				
1	CAL	Cruz, Conchitina	There Is No Emergency	<i>Kritika Kultura, 23: 662-674, August 2014</i>
2	CAL	Flores, Patrick D.	In the Defiles of Abstraction	<i>Kritika Kultura, 23: 78-98, August 2014</i>
3	CAL	Serquiña, Oscar Jr. T.	Across the City, Toward the Nation: Philippine Poetry, Metropolitan Trains, and the Tulaan sa Tren Project	<i>Humanities Diliman, 11 (1): 30-56, January-June 2014</i>
4	CAL	Tiatco, Sir Anril P.	Performing Global at <i>IntelStar</i> : Figuring the Call Center on Manila Stage	<i>Kritika Kultura, 23: -032, 28 pages, January-June 2014</i>
5	CAL	Tiatco, Sir Anril P.	Theatre, Entrapment and Globalization in Welcome to <i>IntelStar</i>	<i>Humanities Diliman, 11 (1): 57-84, January-June 2014</i>
6	CAL	Tiatco, Sir Anril P.	The Philippine Komedy and the Recuperation of the Cosmopolitan: From Colonial Legacy to Cross-Cultural Encounter	<i>Modern Drama, 57 (1): 94-121, January 2014</i>
7	CHK	Papa, Emmanuel Liberato V. Pagaduan, Jeffrey C.	Resisted Jumps in Complex Training: Its Effects on Countermovement Jump Performance	<i>Asia Life Sciences, 23 (2): 711-718, July-December 2014</i>

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8	CHK	Valleser, Christian Wisdom	In- and Off-Season Academic Performance of College Student-Athletes in Team Sports	<i>Asia Life Sciences, 23 (2): 625-634, July-December 2014</i>
9	CHK & CSSP	Peneyra, Rachele U. Jocano, Felipe Jr. P.	Assertion of Mag-indi Ayta Identity Through Preservation and Revival of Games	<i>Asia Life Sciences, 23 (2): 691-707, July-December 2014</i>
10	CHK & CSSP	Peneyra, Rachele U. Jocano, Felipe Jr. P.	Meaning of Sport among Filipino Athletes	<i>Asia Life Sciences, 22 (1): 191-202, January-June 2014</i>
11	CMC	David, Clarissa C.	News Frames of the Population Issue in the Philippines	<i>International Journal of Communication, 8: 1247-1267, 2014</i>
Management and Economics Cluster				
12	Economics	Horioka, Charles Y.	Are Americans and Indians More Altruistic than the Japanese and Chinese? Evidence from a New International Survey of Bequest Plans	<i>Review of Economics of the Household, 12 (3): 411-437, September 2014</i>
13	Economics	Poblador, Niceto S.	The Strategy Dilemma: Why Big Business Moves Seldom Pan Out as Planned	<i>DLSU Business and Economics Review, 23 (2): 1-9, January 2014</i>
14	Economics	Quimbo, Stella Luz A.	The Impact of Performance Incentives on Child Health Outcomes: Results from a Cluster Randomized Controlled Trial in the Philippines	<i>Health Policy and Planning, 29 (5): 615-621, 2014</i>
15	SOLAIR	Sale, Jonathan P.	Changes in Philippine Labour Relations Policy: Convergence or Divergence of Productivity, Flexibility and Welfare?	<i>Economic and Labour Relations Review, 25 (2): 327-352, June 2014</i>

CNT	COLLEGE	NAME	TITLE OF PUBLICATION	JOURNAL
16	SOLAIR	Serrano, Melisa R.	Between Accommodation and Transformation: The Two Logics of Union Renewal	<i>European Journal of Industrial Relations</i> , 20 (3): 219-235, September 2014
17	SURP	Munarriz, Maria Lourdes Aniag, Jose Francisco V. Apaya, Maria Katrina L. Santiago, Aquilino III V. Tagnipez, Christian Kelvin	Coastal Informal Settlement and Their Access to Electricity: The Case of Sitio Tondo, Barangay Digman, Bacoor City, Cavite Province, Philippines	<i>Asia Life Sciences</i> , 23 (2): 743-755, July-December 2014
Science and Technology Cluster				
18	ASP	Ingicco, Thomas	The Oldest Gibbon Fossil (Hylobatidae) from Insular Southeast Asia: Evidence from Trinil, (East Java, Indonesia), Lower/Middle Pleistocene	<i>Plos ONE</i> , 9 (6): e99531, 15 pages, June 2014
19	ASP	Ingicco, Thomas Amano, Noel Jr. Q. Ochoa, Janine Therese P.	An Allometric Study of <i>Macaca fascicularis</i> from the Late Pleistocene Deposits at the Ille Site (Philippines): A Possible Model for Southeast Asian Dwarf Hominins	<i>Bulletins et mémoires de la Société d' Anthropologie De Paris</i> , 26 (3-4): 147-153, October 2014
20	Engineering	Balela, Mary Donnabelle L.	Electroless Deposition of Nickel Nanoparticles at Room Temperature	<i>Advanced Materials Research</i> , 974: 107-111, June 2014
21	Engineering	Balela, Mary Donnabelle L.	Formation of Cobalt Nanoparticles from Co(OH) ₂ Suspension	<i>Advanced Materials Research</i> , 974: 50-54, 2014
22	Engineering	Balela, Mary Donnabelle L.	Growth of Cobalt Nanowires under External Magnetic Field	<i>Advanced Materials Research</i> , 911: 136-140, 2014

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23	Engineering	Cervera, Rinlee Butch M.	High Performance Silicon-based Anodes in Solid-state Lithium Batteries	<i>Energy & Environmental Science</i> , 7 (2): 662-666, February 2014
24	Engineering	Cervera, Rinlee Butch M.	Nanograined Sc-doped BaZrO ₃ as a Proton Conducting Solid Electrolyte for Intermediate Temperature Solid Oxide Fuel Cells (IT-SOFCs)	<i>Solid State Ionics</i> , 264: 1–6, 15 October 2014
25	Engineering	Danao, Louis Angelo	A Numerical Investigation into the Influence of Unsteady Wind on the Performance and Aerodynamics of a Vertical Axis Wind Turbine	<i>Applied Energy</i> , 116: 111–124, March 2014
26	Engineering	De Leon, Maria Theresa	Solar Thermoelectric Generators Fabricated on a Silicon-on-Insulator Substrate	<i>Journal of Micromechanics and Microengineering</i> , 24 (8): 12 pages, July 2014
27	Engineering	Jalao, Eugene Rex	A Stochastic AHP Decision Making Methodology for Imprecise Preferences	<i>Information Sciences</i> , 270: 192–203, June 2014
28	Engineering	Musico, Yvonne Ligaya F. Dalida, Maria Lourdes P.	Surface Modification of Membrane Filters Using Graphene and Graphene Oxide-Based Nanomaterials for Bacterial Inactivation and Removal	<i>ACS Sustainable Chemistry and Engineering</i> , 2 (7): 1559–1565, July 2014
29	Engineering	Pajarito, Bryan B.	Kinetic Model Study of Moisture Sorption-Desorption-Resorption in Triangular-Shaped Vinyl Ester Filler/Epoxy Composites	<i>Journal of Materials Science</i> , 49 (2): 886-896, January 2014
30	Engineering	Pajarito, Bryan B.	Modelling Anisotropic Water Transport in Polymer Composite Reinforced with Aligned Triangular Bars	<i>Bulletin of Materials Science</i> , 37 (1): 101-106, February 2014

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31	Engineering	Vasquez, Magdaleno Jr. R.	Plasma Characteristics of Single- and Dual-Electrode Ion Source Systems Utilized in Low-Energy Ion Extraction	<i>Review of Scientific Instruments</i> , 85 (2): 02A717 (4 pages), February 2014
32	Science	Aliño, Porfirio M.	Designing Marine Reserves for Fisheries Management, Biodiversity Conservation, and Climate Change	<i>Coastal Management</i> , 42 (2): 143-149, March-April 2014
33	Science	Aliño, Porfirio M.	Establishing a Functional Region-Wide Coral Triangle Marine Protected Area System	<i>Coastal Management</i> , 42 (2): 107-109, February 2014
34	Science	Aliño, Porfirio M.	Evaluating Management Performance of Marine Protected Area Networks in the Philippines	<i>Ocean & Coastal Management</i> , 95: 11–25, July 2014
35	Science	Aliño, Porfirio M.	Marine Protected Areas in the Coral Triangle: Progress, Issues, and Options	<i>Coastal Management</i> , 42 (2): 87-106, March-April 2014
36	Science	Aliño, Porfirio M. Cabral, Reniel B.	Linking Food Security with Coral Reefs and Fisheries in the Coral Triangle	<i>Coastal Management</i> , 42 (2): 160-182, February 2014
37	Science	Arias, Jeanine Concepcion Gabinete, Evelyn D. Loquias, Manuel Joseph C.	Coincidences of a Shifted Hexagonal Lattice and the Hexagonal Packing	<i>Acta Physica Polonica A</i> , 126 (2): 516-519, August 2014
38	Science	Azanza, Rhodora V.	Occurrence and Biological Characteristics of Glass Eels of the Japanese Eel <i>Anguilla japonica</i> at the Cagayan River of Luzon Island, Philippines in 2009	<i>Zoological Studies</i> , 53 (13): 6 pages, February 2014

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39	Science	Baldo, Carlos III F. Villagonzalo, Cristine	Spin-orbit Coupled Transport in a Curved Quantum Wire	<i>Physica E: Low-dimensional Systems and Nanostructures</i> , 63, 93–98, September 2014
40	Science	Baria, Ma. Vanessa B. Gomez, Edgardo D.	Closing the Circle: Is it Feasible to Rehabilitate Reefs with Sexually Propagated Corals?	<i>Coral Reefs</i> , 33 (1): 45-55, March 2014
41	Science	Batac, Rene C.	Observing Spatio-Temporal Clustering and Separation Using Interevent Distributions of Regional Earthquakes	<i>Nonlinear Processes in Geophysics</i> , 21 (4): 735-744, July-August 2014
42	Science	Bernardo, Reginald Christian Palisoc, Caesar P.	Wronskian Method for Bound State Central Force Problem	<i>European Journal of Physics</i> , 35 (3): 035024, 6 pages, May 2014
43	Science	Bo-ot, Luis Maria T.	Taylor–Couette Flow and a Molecule Dependent Transport Equation	<i>Physica A: Statistical Mechanics and its Applications</i> , 415: 205–209, 1 December 2014
44	Science	Bunao, Joseph Galapon, Eric A.	The Bender-Dunne Operators as Hilbert Space Operators	<i>Journal of Mathematical Physics</i> , 55 (2): 022102 - 18 Pages, February 2014
45	Science	Caballar, Roland Cristopher	Dissipative Preparation of Phase- and Number-Squeezed States with Ultracold Atoms	<i>Physical Review A</i> , 89 (1): 10 pages, January 2014

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46	Science	Cabatbat, Josephine Jill T. Monsanto, Jica P. Tapang, Giovanni A.	Preserved Network Metrics Across Translated Texts	<i>International Journal of Modern Physics C: Computational Physics and Physical Computation</i> , 25 (2): 9 pages, 2014
47	Science	Cabral, Reniel B.	Status, Trends and Challenges in the Sustainability of Small-Scale Fisheries in the Philippines: Insights from FISHDA (Fishing Industries' Support in Handling Decisions Application) Model	<i>Marine Policy</i> , 44: 212–221, February 2014
48	Science	Cabral, Reniel B. Lim, May T.	Modelling the Impacts of Fish Aggregating Devices (FADs) and Fish Enhancing Devices (FEDs) and their Implications for Managing Small-scale Fishery	<i>ICES Journal Of Marine Science</i> , 71 (7): 1750-1759, September/October 2014
49	Science	Concepcion, Gisela P.	Griseorhodins D–F, Neuroactive Intermediates and End Products of Post-PKS Tailoring Modification in Griseorhodin Biosynthesis	<i>Journal of Natural Products</i> , 77 (5): 1224-1230, 2014
50	Science	Concepcion, Gisela P. Azcuna, Miguel A.	Anticancer Compounds from Philippine Marine Organisms Act on Major Pathways in Cancer	<i>Philippine Science Letters</i> , 7 (1): 207-227, May 2014
51	Science	Corcino, Cristina B.	Asymptotic Estimates for r-Whitney Numbers of the Second Kind	<i>Journal of Applied Mathematics</i> , Article ID 354053, 7 pages, 2014

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52	Science	De la Cruz, Dexter W. Villanueva, Ronald D. Baria, Maria Vanessa B.	Community-based Low-tech Method of Restoring a Lost Thicket of <i>Acropora</i> Corals	<i>ICES Journal of Marine Science</i> , 71 (7): 1866-1875, September/October 2014
53	Science	De la Cruz, Romar	Secret Sharing Schemes Based on Graphical Codes	<i>Cryptography and Communications</i> , 6 (2): 137-155, June 2014
54	Science	Dumilag, Richard V. Lluisma, Arturo O.	Phylogeny of <i>Betaphycus</i> (Gigartinales, Rhodophyta) as Inferred from COI Sequences and Morphological Observations on <i>B. philippinensis</i>	<i>Journal of Applied Phycology</i> , 26 (1): 587-595, February 2014
55	Science	Dumilag, Richard V. Lluisma, Arturo O.	Resolving the Phylogenetic Affinities of <i>Kappaphycus inermis</i> within the Genus <i>Kappaphycus</i> (Gigartinales, Solieriaceae) Using Mitochondrial and Plastid Markers	<i>Phytotaxa</i> , 162 (4): 223-231, March 2014
56	Science	Espino, Maria Pythias B.	Determination of Tri-heptabrominated Diphenyl Ethers in Indoor Dust by Chromatoprobe Injection and Gas Chromatography-Mass Spectrometry	<i>Microchemical Journal</i> , 114: 1-7, May 2014
57	Science	Fontanilla, Ian Kendrick C. Torres, Andrew F. Cañasa, Josephine Angela DG. Yap, Sandra L. Ong, Perry S.	State of Animal DNA Barcoding in the Philippines: A Review of COI Sequencing of Philippine Native Fauna	<i>Philippine Science Letters</i> , 7 (1): 104-137, 23 April 2014

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58	Science	Galapon, Eric A.	Exactification of the Poincare Asymptotic Expansion of the Hankel Integral: Spectacularly Accurate Asymptotic Expansions and Non-Asymptotic Scales	<i>Proceedings of the Royal Society A: Mathematical, Physical & Engineering Sciences</i> , 470 (2162): 20130529 16 pages, February 2014
59	Science	Garcia, Luis Maria B.	Effects of Human Chorionic Gonadotropin (hCG) and Handling Stress on Spermiation of Silver Perch <i>Leiopotherapon plumbeus</i> (Kner, 1864)	<i>Journal of Applied Ichthyology</i> , 30 (3): 448–453, June 2014
60	Science	Hedreyda, Cynthia T. Sarmago, A. Mittsu G.	Detection and Sequence Analysis of the <i>alkM</i> Gene in <i>Acinetobacter baumannii</i> Strain OS1 from Oil Sludge Sample	<i>Philippine Science Letters</i> , 7 (1): 1-6, January 2014
61	Science	Hernandez, Christine C.	15-Lipoxygenase Inhibition of <i>Commelina benghalensis</i> , <i>Tradescantia fluminensis</i> , <i>Tradescantia zebrina</i>	<i>Asian Pacific Journal of Tropical Biomedicine</i> , 4 (3): 184–188, March 2014
62	Science	Hernandez, Christine C.	Anti-Ulcer Activity of Leguminosae Plants	<i>Arquivos de Gastroenterologia</i> , 51 (1): 1-5, January-March 2014
63	Science	Hernandez, Christine C.	New Steroidal Saponin from <i>Antigonon leptopus</i> Hook. and Arn.	<i>Pharmacognosy Magazine</i> , 10 (39): 501-501, August 2014

CNT	COLLEGE	NAME	TITLE OF PUBLICATION	JOURNAL
64	Science	Jacinto, Marco Paolo V. Flores, Malem S. Concepcion, Gisela P. Villaraza, Aaron Joseph L.	Synthesis and Bioactivity of Nobilamide B	<i>RSC Advances</i> , 71: 37609- 37612, 2014
65	Science	Leyson, Dennis T. Bello, Eliza L. Lemence, Richard S. Roque, Marian P.	On $N(k)$ -Mixed Quasi Einstein Spaces and Mixed Super Quasi Einstein Spaces Admitting W_2 -Curvature Tensor	<i>Mitteilungen Klosterneuburg</i> , 64 (3): 28- 38, March 2014
66	Science	Leyson, Dennis T. Lemence, Richard S.	On W_4 -Flatness of Some Classes of Generalizations of Einstein Manifolds	<i>International Journal of Mathematical Analysis</i> , 8 (18): 881-889, April-June, 2014
67	Science	Lim, Len Herald V. Lloren, Ana Victoria Lamorena, Rheo B.	The Effect of Urea in the Nucleation Process of CO ₂ Clathrate Hydrates	<i>Journal of Molecular Liquids</i> , 194: 245–250, June 2014
68	Science	Lizano, Apollo Marco D.	Updates on the Status of Giant Clams Tridacna spp. and Hippopus hippopus in the Philippines using Mitochondrial CO1 and 16s rRNA Genes	<i>Philippine Science Letters</i> , 7 (1): 187-200, May 2014
69	Science	Mabesa, Gaiselle F. Seronay, Romell A. Concepcion, Gisela P.	Structure and Activity of Lobophorins from a Turrid Mollusk-Associated Streptomyces sp.	<i>Journal of Antibiotics</i> , 67: 121–126, 2014
70	Science	Muallil, Richard N. Mamauag, Samuel S. Cababaro, Jeffrey T. Arceo, Hazel O. Aliño, Porfirio M.	Catch Trends in Philippine Small-Scale Fisheries Over the Last Five Decades: The Fishers' Perspectives	<i>Marine Policy</i> , 47: 110–117, July 2014

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71	Science	Neri, Marrick C.	Total Variation-based Image Inpainting and Denoising Using a Primal-dual Active Set Method	<i>Philippine Science Letters</i> , 7 (1): 97-103, March 2014
72	Science	Paguican, Engielle Mae R. Lagmay, Alfredo Mahar A.	Hummocks: How They Form and How They Evolve in Rockslide-Debris Avalanches	<i>Landslides</i> , 11 (1): 67-80, February 2014
73	Science	Pang, James Christopher S. Bantang, Johnrob Y.	Noise-Induced Synchronization in a Lattice Hodgkin–Huxley Neural Network	<i>Physica A: Statistical Mechanics and its Applications</i> , 393: 638–645, January 2014
74	Science	Payot, Bechaida D.	Podiform Chromitite Formation in a Low-Cr/high-Al System: An Example from Southwestern Indian Ridge (SWIR)	<i>Mineralogy and Petrology</i> , 108 (4): 533-549, August 2014
75	Science	Prieto, Elizabeth Ann P. Vizcara, Sheryl Ann B. Somintac, Armando S. Salvador, Arnel A. Estacio, Elmer S.	Terahertz Emission Enhancement in Low-Temperature- Grown GaAs with an <i>n</i> -GaAs Buffer in Reflection and Transmission Excitation Geometries	<i>Journal of Optical Society of America B - Optical Physics</i> , 31 (2): 291-295, February 2014
76	Science	Reotita, Joan Siringan, Fernando Azanza, Rhodora V.	Paleoenvironment Changes in Juag Lagoon, Philippines Based on Sedimentology, Bulk Geochemistry and Stable Isotopes and Their Implication to Nutrification	<i>Quaternary International</i> , 333: 110–121, 30 May 2014
77	Science	Santiañez, Wilfred John E. Trono, Gavino Jr. C. Montaño, Marco Nemesio E.	Seaweed Biomass of the Philippines: Sustainable Feedstock for Biogas Production	<i>Renewable and Sustainable Energy Reviews</i> , 38: 1056–1068, October 2014

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78	Science	Seronay, Romell A. Muallil, Richard N. Aliño, Porfirio M.	Turrid Fishery in Central Visayas, Philippines	<i>Asian Fisheries Science</i> , 27 (1): 30-44, January-March 2014
79	Science	Sotto, Lara Patricia A. Jacinto, Gil S. Villanoy, Cesar L.	Spatiotemporal Variability of Hypoxia and Eutrophication in Manila Bay, Philippines During the Northeast and Southwest Monsoons	<i>Marine Pollution Bulletin</i> , 85 (2): 446–454, 30 August 2014
80	Science	Velasco, Gino Angelo	Adaptive Gabor Frames by Projection Onto Time-frequency Subspaces	<i>IEEE International Conference on Acoustics, Speech and Signal Processing</i> , 6854170: 3097- 3101, 2014
81	Science	Viernes, Meryll Angelica J. Villamayor, Michelle Marie Mahinay, Christian Lorenz Ramos, Henry J.	Photo Response of Silver-TiO ₂ Film	<i>Review of Scientific Instruments</i> , 85: 02C318, 3 pages, 2014
82	Science	Villamayor, Michelle Marie Soriano, Maricor N. Ramos, Henry J.	Color-based Tracking of Plasma Dust Particles	<i>Physics of Plasmas</i> , 21 (2): 023703-1, 4 pages, February 2014
83	Science	Villanoy, Cesar L.	The Nascent Kuroshio of Lamón Bay	<i>Journal of Geophysical Research - Oceans</i> , 119 (7): 4251-4263, July 2014
84	Science	Villanueva, Ronald D.	Refuges Modulates Coral Recruitment in the Caribbean and the Pacific	<i>Journal of Experimental Marine Biology and Ecology</i> , 454: 78–84, May 2014

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85	Science	Villanueva, Ronald D. Montaño, Marco Nemesio	Enhancement of Carrageenan Gel Quality in the Commercially Important Tropical Seaweed <i>Eucheuma denticulatum</i> (Rhodophyta), with Postharvest Treatment in Low-nutrient Conditions	<i>Botanica Marina</i> , 57 (3): 217-223, June 2014
86	Science	Villegas, Kristian Hauser Yanga, Danilo M. Esguera, Jose Perico	Tunneling of Holes in Spin Polaron Theory	<i>Journal of Superconductivity and Novel Magnetism</i> , 27 (2): 493-496, February 2014
87	Science	Vital, Pierangeli G. Dimasuay, Kris Genelyn B. Rivera, Windell L.	Microbiological Quality of Fresh Produce from Open Air Markets and Supermarkets in the Philippines	<i>Scientific World Journal</i> , 2014: Article ID 219534, 7 pages, 2014
88	Science & CAS (UPMnl)	Ting, Julie Ann S. Rosario, Leo Mendel D. Lee, Henry Jr. V. Ramos, Henry J. Tumlos, Roy B.	Studies on the Use of the Coaxial Plasma Bulb for Enhanced Wettability of Aluminum and Polymethylmethacrylate Surfaces	<i>Vacuum</i> , 103: 9-13, May 2014
89	Science & CSSP	Delfin, Frederick Salvador, Jazelyn M. Calacal, Gayveline C. Sagum, Minerva S. Datar, Francisco A. De Ungria, Maria Corazon A.	Complete mtDNA Genomes of Filipino Ethnolinguistic Groups: A Melting Pot of Recent and Ancient Lineages in the Asia-Pacific Region	<i>European Journal of Human Genetics</i> , 22: 228-237, February 2014
90	Statistics	Barrios, Erniel B.	Estimation Procedure for a Multiple Time Series Model	<i>Communications in Statistics - Simulation and Computation</i> , 43 (10): 2415-2431, June 2014

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91	Statistics	Barrios, Erniel B.	Estimating the Efficiency of Philippine Public High Schools Using Spatio-Temporal Stochastic Frontier Analysis	<i>DLSU Business and Economics Review</i> , 23 (2): 80-87, January 2014
92	Statistics	Barrios, Erniel B.	Nonparametric Principal Components Regression	<i>Communications in Statistics - Simulation and Computation</i> , 43 (7): 1797-1810, January 2014
Social Sciences and Law Cluster				
93	CSSP	Gatarin, Gina R.	Masculine Bodies in the Biocapitalist Era Compromising Human Rights of Commercial Kidney Donors in the Philippines	<i>Gender Technology and Development</i> , 18 (1): 1 107-129, March 2014
94	CSSP	Panao, Rogelio Alicor L.	Beyond Roll Call: Executive-Legislative Relations and Lawmaking in the Philippine House of	<i>Philippine Political Science Journal</i> , 35 (1): 59-77, May 2014
95	CSSP	Tigno, Jorge V.	At the Mercy of the Market?: State-enabled, Market-oriented Labor Migration and Women Migrants from the Philippines	<i>Philippine Political Science Journal</i> , 35 (1): 19-36, May 2014