

SEQ	UNIT	AUTHOR(S)	TITLE	JOURNAL
	CA	Coto, N	Enn Gno Enn y s ot s on n, n, r n o ty p p n r s s, i, t y	<i>Humanities Diliman, 13 (1): 62-97, January-June 2016</i>
	CA	Hrn o, n r F	An n n n n t t to s n n s n o ns n D n Anton o r C r t Do/ n n n D n n Anton o r C r t s n o ns n D	<i>Humanities Diliman, 13 (2): 1-26, July-December 2016</i>
-	CA	r, tr y B	Con ts n Cont sts A H story o t F p no o n En s	<i>Kritika Kultura, 27: 3-20, 2016</i>
--	CA	op z, tr r on Y	ry s ot r nt For s y o n o on, f so	<i>Humanities Diliman, 13 (1): 98- 133, January-June 2016</i>
-	CA	on, A n	n q En s s nt pp n s	<i>Journal of Sociolinguistics, 20 (3): 367-381, June 2016</i>
-	CA	rq n, r s r	t n A o t r nt B l, r rs nt/ s, n t s o r t on n toto s C r D s	<i>Kritika Kultura, 27: 199-248, August 2016</i>
-	CA	t o, r Anr	oss. t. s n ro / so Ent n / nt n Cont / por ry n tr st s q X s E / p r	<i>Humanities Diliman, 13 (2): 127- 162, July-December 2016</i>
-	CHE	G r, A on o A	opt/ Gro t Con t ons n H t ro o s tr o t C A pt t on n <i>Salmonella enterica</i> n r n	<i>Food Control, 62: 110-116, April 2016</i>

SEQ	UNIT	AUTHOR(S)	TITLE	JOURNAL
-	CHE	G r . , A o n , o A	Co/ p r t . , s . s t n s o r t	

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	En n r.n	D n , n D n G r, / tr.n	A / or /oto t, yt D r, t on r n n. F - / o. n Gr n r A t t. C r on n r n s. t r r. t on	<i>Desalination and Water Treatment</i> , 57 (15): 6712-6722, March 2016
	En n r.n	Esp.r.t , / r D	t, y ont E r t o t D r o r Gr t n ont r or/ n o r o y t y n B s. An. on E / n / r n or F C App. t on	<i>International Journal of Hydrogen Energy</i> , 41 (2): 1120–1133, 12 January 2016
	En n r.n	F r o, Fr n s / s D n , o n, / o B y n, / r s D / o, E r o r, /	r p r t on n C r t r, t on o r o y r t n F / s s n Corn Z / y s r - B s. o y o	<i>MATEC Web of Conferences</i> , 43: 01004, 4pages, 19 February 2016
	En n r.n	F r o, n / C r / / o, E r o r	For/ t on o, H r r / C n ostr t r s on Copp r Fo. y C / B t D pos.t on or App. t ons n p r y rop o r r s	<i>MATEC Web of Conferences</i> , 43: 02002, 4 page, 19 February 2016
	En n r.n	G n no, D n An D r, / tr.n n, n D n G	t r son. C n n o r o y t tr r o r t y n / r n Fo y t r r n t r	<i>Journal of Membrane Science</i> , 497: 450–457, 1 January 2016
	En n r.n	G / p y , / r/ G / o , / r nt Bot.n, / r Ann C r r , / n B t	o t t y nt s s, n C r t r, t on o r - G - Zr o. E tro y t or / on B t t y App. t on	<i>Key Engineering Materials</i> , 705: 145-149, 2016
	En n r.n	t r o, G s / o D r. to, B y n B	n n o, Co or nt n F / / n ss on / r / A n C r t r, st. s o r r - o B. o r, st. B s	<i>AIP Conference Proceedings</i> , 1736: 020038, 4 pages, 2016

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	En n r.n	n, y/ n D r.to, Bry n B	E t o, Co or nt, n ss, n ro nt on D r, ton o, D ns ty o y t y n F / s D r n r/ A n	<i>Journal of Plastic Film and Sheeting, 32 (2): 124-129, April 2016</i>
	En n r.n	n, y/ n D r.to, Bry n B	t ons p B t n ns. q s n y n pt i o r oa nt o, D ns ty o y t y n F / s D r n H t A n	<i>Key Engineering Materials, 705: 72-76, 2016</i>
	En n r.n	n n, An n t r, y o, E r o r,	n rop rt s n r/ t y o r no r, n or on nts	<i>Materials Science Forum, 864: 23- 27, 2016</i>
	En n r.n	on, o y D	D p Co tn ynt s s o, H r Ar nostr t r, F B or D r t s s Anq n t t o, Ar B tt ry	<i>Current Applied Physics, 16 (9): 1075–1080, September 2016</i>
	En n r.n	on, o y D	E tro Ar t t r n G n n E tro y t En r y C s	<i>Angewandte Chemie - International Edition, 55 (16): 4870–4880, 11 April 2016</i>
	En n r.n	on, o y D	H o r D ns ty / on tor-A r B tt r s B s on y p G r/ n / t D r nt Cryst r nt tons	<i>ChemElectroChem, 3 (2): 242–246, February 2016</i>
	En n r.n	on, o y D	E t s o, E tro post on ynt s s r / t rs on t o to t y o, nostr t r, n st n r o, n F / s r pt/ s ton t, y s n spons r t o o y	<i>Journal of the Taiwan Institute of Chemical Engineers, 61: 196–204, April 2016</i>
	En n r.n	r s, o n n, q tt	E t on o, H r r DH s to t t C m E t s n o t o n s	<i>Computer Communications, 85: 41–57, 1 July 2016</i>

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En n r.n	no, C r.st. n	yo, E r o r	/ p r t r D p n n o f t r t r n pt rop rt s o Zn nop rt s For/ y / p r p.t t.on t q	<i>MATEC Web of Conferences, 43: 02001, 4 page, 19 February 2016</i>
En n r.n	r, / tr.n n, n D n. G		oto t yt. D r. t.on o, t. s n A or r n n. F ynt s, Hy rot r/ t q	<i>Desalination and Water Treatment, 57 (46): 22017-22028, October 2016</i>
En n r.n	nt o, D n.s Est r r.to, Bry n B		E t o, B nton.t q t.on on H n ss n rop rt s o t r r no o/ pos.t s	<i>AIP Conference Proceedings,</i>

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-	- n	B o, C r os on, o, Cr.st.n D	p.n.n rt r n o r r C r no r Dr n s n	<i>Physica E: Low-dimensional Systems and Nanostructures</i> , 83: 498–504, September 2016
-	- n	B r z, stor D H r/ os, t n	Dr ss s p.n- r t nt r tons p t q ro ton n q n E tr tn no t r s	<i>11th Conference on Lasers and Electro-Optics Pacific Rim, CLEO- PR 2015</i> , 3: 7376494, 2 pages, January 2016
-	- n	B r z, stor D H r/ os, t n	/ n Gro p o ty n D.sp rs.on o r r G ss B / s n Fr p	<i>Scientific Reports</i> , 6: 26842, 6 pages, Ma0016
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1	n	C / oy n , r m n G Yn . A tt	F o CA pt / t on Att n n Go y / s or H r o no /	

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1	1	D. S. , os p. A A/ o, Ann r n , ss y n C r, H rn n r/ o, o n	E. ts o, D pos.t.on r ss r n , r t str t D.st n on Gro t o, Zn y F / tos on s s r D pos.t.on	<i>Journal of Laser Micro Nanoengineering, 11 (1): 21-24, February 2016</i>
2	2	G r , son D / ,	orp q o n o r Con, r/ t.on o t r r n o, <i>Pyropia</i> <i>tanegashimensis</i> B n s, q op yt ro/ s, t An , C y n, pp.n s	<i>Phytotaxa, 255 (1): 083-090, April 2016</i>
3	3	E or, Fr r r , n	G n t typ s o, B sto yst.s sp so t ro/ o/	s n t

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	n	G r . . , s . r . B	E/ ryon. n r D op/ nt o, H t . y, r . r r pon Leiopotherapon plumbeus r or/ s r pont.	<i>Ichthyological Research</i> , 63 (1): 121–131, January 2016
	n	Gr n r.o, D ry r s, A n s	o r D o/ pos.t.on, n Cosq r o r s or/	<i>Linear Algebra and its Applications</i> , 495: 51–66, 15 April 2016
	n	Gr n r.o, D ry r s, A n s	/ o r o r t o on t r. s n s or/ n	<i>Linear Algebra and its Applications</i> , 495: 67-89, 15 April 2016
	n	G z/ n, C r.st.n oy Con o, C G	Co/ p r t r ns r.pto/ An y.s.s s ns. ts nto t tr / n. G no/ s o. H p os r. D / ospon s	<i>Scientific Reports</i> , 6: 18774, 10 pages, 2016
	n	G z/ n, C r.st.n Con o, C	G n E pr ss.on Dyn / s A o/ p n n t pon r/ tr ss, spon s	<i>PLoS One</i> , 11 (10): e0165368, 15 pages, October 2016
	n	H r/ os , t n.	Fr q n y Con rs.on o r t r r. t	<i>Scientific Reports</i> , 6, 21390: 8 pages, 2016
	n	H r/ os , t n.	t.on B / s .ts o r s. t D to Gr p n	<i>Journal of Optics</i> , 18 (2): 025612, 5 pages, January 2016
	n	H m n z, C r.st.n C s nor, r n	t. no. s rro/ Hop / n t	<i>Journal of Herbs, Spices and Medicinal Plants</i> , 22 (1): 92-104, 2016
	n	Hor . , r A no, or r.o	n n o r Go rn n Cont . t on t n / nt r or/ n o r r n rot t. Ar t on s	<i>Coastal Management</i> , 44 (1): 71-91, February 2016
	n	n , oy A C t y, n r y n o/ ro,	r E pr ss.on o r En y/ n . tors o r CD C A t . y n / or ro n ron/ nts n r tory En o/ tr. /	<i>Reproductive Sciences</i> , 23 (3): 289-301, March 2016

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1	1	Op, os Ern. C n, n p F	Ho o/ orp n G r y o tions o n r nt ro D r nt. Eq t on	<i>AIP Conference Proceedings, 1707: 040001, 7 pages, 11 February 2016</i>
2	1	Op, os Ern. C n, n p F	o o ty o yst / o Eq tions t, to, F t r. tr. s	<i>Funkcialaj Ekvacioj, 59 (1): 141-155, 2016</i>
3	1	Op, or n, o r, F st, no, r An B n n, Ar n C o, n F or, Arn A o/ nt, Ar/ n o	tr t r n pt. C r t r, t on o E tro / y Et. oro s on	<i>Philippine Journal of Science, 14 (1): 9-15, March 2016</i>
4	1	on, n n t ont o, r st n G n, / o, s/ n y Es p, C r/ r F, q / y, A r, o r Fr n s o	H r pp n, t, to tr t r y Contro n s, s n o t m y t, pp n s	<i>Natural Hazards and Earth System Sciences, 16 (3): 875-883, April 2016</i>
5	1	n, Fr n s	n n Co/ n, E ts o F n nt n G y p os t H r on n rt r t Dr, n ns t E/ r n A tr / so os/ E p r/ nt	<i>Freshwater Science, 35 (1): 139-151, March 2016</i>
6	1	n o, r y n C D/ nt, C r B / os, o y n n	n t. n t r s n C r. r r n A ross n Ar Cont. n nt Co. s. on Zon An E / p r/ C ntr pp n s	<i>Surveys in Geophysics, 37 (3): 557-578, May 2016</i>

SEQ	UNIT	AUTHOR(S)	TITLE	JOURNAL
1	1	Alfonso, R. A. Bosco, D. N. S.	<i>Mesobiotus philippinus</i> sp. nov., first record from the Philippines	<i>Zootaxa</i> , 4126 (3): 411-426, June 2016
2	1	Alfonso, R. A. Bosco, D. N. S.	On the distribution of <i>Mesobiotus philippinus</i> in the Cordillera region of the Philippines	<i>Key Engineering Materials</i> , 701: 315-319, 2016
3	1	Alfonso, R. A. Bosco, D. N. S.	On the distribution of <i>Mesobiotus philippinus</i> in the Cordillera region of the Philippines	

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-	n	S. J. B.	ro/ s ty o r A ost r t.on o r r, ptors y, t.no X, ptor	<i>Journal of Physical Chemistry B</i> , 120 (33): 8338–8345, 25 August 2016

SEQ	UNIT	AUTHOR(S)	TITLE	JOURNAL
1	1	Deaton, N. E., et al.	Antibiotic resistance in the United States	<i>PLoS One</i> , 11 (1): e0146349, 14 pages, January 2016
2	1	Deaton, N. E.	Global trends in cardiovascular disease mortality	<i>Physical Review D</i> , 93 (4): 044044, 23 pages, February 2016
3	1	Deaton, N. E.	Global trends in cardiovascular disease mortality	<i>Gerontology</i> , 6 (62): 513-518, April 2016
4	1	Deaton, N. E., et al.	Global trends in cardiovascular disease mortality	<i>Ocean & Coastal Management</i> , 132: 1-14, November 2016
5	1	Deaton, N. E., et al.	Global trends in cardiovascular disease mortality	<i>Bulletin of The American Meteorological Society</i> , 97 (1): 31-48, January 2016
6	1	Deaton, N. E., et al.	Global trends in cardiovascular disease mortality	<i>Physical Review A</i> , 94: 022323, 6 pages, 2016
7	1	Deaton, N. E., et al.	Global trends in cardiovascular disease mortality	<i>Journal of Vegetation Science</i> , 27 (1): 133-143, January 2016

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