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1	Alan Gerardo Hernández Melgar, Jorge Augusto Osorio Kuan, Roberto Arreguín Espinosa de los Monteros, Francisco Alonso Solís-Marín, Noe Salgado Ortiz and Delia Simental	PURIFICATION AND KYNETIC CHARACTERIZATION OF NOVEL PROTEASES FROM THE SEA CUCUMBER <i>HOLOTHURIA INORNATA</i> FROM CHAMELA BAY, JALISCO, MEXICAN PACIFIC (poster)
2	Alfonso, B., Hernández, J.C. and Dupont, S.	DESPERATE ECHINODERM LARVAE UNDER OCEAN ACIDIFICATION (Talk)
3	Algrain, M., Lengere, B., Hennebert, E., Leclère, P., Tafforeau, L., Wattiez, R., Flammang, P.	LOCALIZATION AND CHARACTERIZATION OF SEA STAR ADHESIVE PROTEINS (poster)
4	ALVARADO, J.J., MENA-GONZÁLEZ, S., and GUZMÁN-MORA, A.G.	ECHINODERM DIVERSITY AND DISTRIBUTION ALONG THE PACIFIC COAST OF COSTA RICA [talk]
5	ALVARADO, J.J., SOTO-SOTO, R., JIMÉNEZ, C., AND CORTÉS, J.	ECHINOID MORTALITY AFTER A 7.6 EARTHQUAKE ON THE CARIBBEAN COAST OF COSTA RICA [poster]
6	ARAI, M. and Fujita, T.	REVISION OF OPHIDIASTERIDAE (ASTEROIDEA: VALVATIDA) BASED ON MORPHOLOGY AND MOLECULAR PHYLOGENY/ talk
7	ARAI, M., Fujita, T.	A NEW FAMILY OF VALVATIDA (ASTEROIDEA) FROM THE PACIFIC OCEAN / poster
8	AUSICH, W.I.	TREATISE ON INVERTEBRATE PALEONTOLOGY, PART 1, ECHINODERMATA 2, REVISED, CRINOIDEA – WHAT DO YOU WANT TO CONTRIBUTE?
9	AZOFFEIFA-SOLANO, J.C., SIBAIA-CORDERO, J.A., ALVARADO, J.J., MENA, S., CASCANTE, J., GONZÁLEZ-SUÁREZ, D. and WEHRMANN, I.S.	PREY SELECTION AND DIET OVERLAP OF SYMPATRIC PREDATORY SEA STARS ON AN ESTUARINE-INFLUENCED TROPICAL SOFT-BOTTOM [talk]
10	Benavides, R., Cambronero, S., Alvarado, J. J. and Solís-Marín, F.A.	NEW REPORTS OF ECHINODERMS ON THE CARIBBEAN COAST OF CENTRAL AMERICA DEEP BASIN: PERSPECTIVES AND PROJECTIONS (POSTER)
11	Berecovechea J.J., Penchaszadeh P.E. and Brogger M.I.	HERMAPHRODITISM AND BROODING IN BRITTLE STARS FROM DEEP WATERS OF SOUTH WESTERN ATLANTIC OCEAN (talk)
12	Berecovechea, J.J., Zucco, S.M., Brogger, M., Saulino D. and Penchaszadeh, P.E.	USE OF NON-INVASIVE IMAGING TECHNIQUE AS AN APPROACH TO MORPHOLOGICAL AND REPRODUCTIVE STUDIES IN OPHIUROIDEA. (poster)
13	Bonneel, M., Hennebert, E., Demeuldre, M., Wattiez, R., Flammang, P.	ADHESION OF SEA CUCUMBER CUVIERIAN TUBULES: IDENTIFICATION AND CHARACTERIZATION OF ADHESIVE PROTEINS (poster)
14	Bonneel, M., Hennebert, E., Wattiez, R., Flammang, P.	CHARACTERIZATION OF TENSILIN-LIKE PROTEINS FROM THE BODY WALL AND CUVIERIAN TUBULES OF THE SEA CUCUMBER <i>HOLOTHURIA FORSKALI</i> (talk)
15	BOYKO, A., Girich, A., Eliseikina, M., Maslennikov, S., Dolmatov, I.	DYNAMIC CHANGES OF GENE EXPRESSION DURING LARVAL DEVELOPMENT OF HOLOTHURIAN APOSTICHOPUS JAPONICUS (poster session)
16	BROM, K., OGURI, K., OJI, T., SALAMON, M., GORZELAK, P.	EXPERIMENTAL NEOICHOLOGY OF CRAWLING STALKED CRINOIDS [talk]
17	Bronstein, O. and Kroh, A.	Echinomics – insights into echinoid phylogenomics based on complete mitochondrial genomes [talk]
18	Buitrón-Sánchez B. E., Solís-Marín F. A., Conejeros-Vargas C. A., Caballero-Ochoa A. A. and A. Durán González.	TAXONOMIC REVIEW OF THE FAMILY CASSIDULIDAE L. AGASSIZ & DESOR, 1847 FROM MEXICAN WATERS (Poster)
19	BYRNE, M., Foo, S.F., Deaker, D, Gambi, M.C.	THE CONTRIBUTION OF THE EGG JELLY COAT TO TARGET SIZE FOR SPERM - SENSITIVITY AND RESILIENCE TO OCEAN ACIDIFICATION [talk]
20	BYRNE, M., Koop, D., Davidson, P., Strbenac, D., Cisternas, P., Yang, J.-Y. –H., Wray, G.D.	TRANSCRIPTOMIC ANALYSIS OF THE SEA STAR DEVELOPMENT THROUGH METAMORPHOSIS TO THE RADIAL BODY PLAN [poster]
21	CABALLERO-OCHOA A.A., Simental-Crespo D., Solís-Marín F.A. and Conejeros-Vargas C.A.	THE MARINE BIOTECHNOLOGY OF THE SEA CUCUMBER AND ITS EXPLOITATION IN MEXICO (poster)
22	CABALLERO-OCHOA A.A., Solís-Marín F.A. and Conejeros-Vargas C.A.	DISTRIBUTION AND BATHYMETRIC COMPARISON OF THE ECHINOIDS (ECHINOIDEA: ECHINODERMATA) FROM THE EASTERN PACIFIC (ORAL)
23	CARRIER, T.J., Wolfe, K., Lopez, K., Gall, M., Janies D.A., Byrne, M., and Reitzel, A.M.	DIET-INDUCED SHIFTS IN THE CROWN-OF-THORNS ( <i>ACANTHASTER</i> SP.) LARVAL MICROBIOME [poster]
24	Caulier, G., CLAEREBOUDT, E., Flammang, P., Gerbaux, P., Eeckhaut, I.	SMELLING OUT DISEASE: ULCERATED HOLOTHUROIDS INDUCE DIFFERENT CHEMOTAXIS BEHAVIORS IN SYMBIOTIC AND PREDATORY CRABS [poster]
25	Chen, M., Hou, Y., Storey, K., Talarovicova, A., Elphick, M.	TRANSCRIPTOMIC AND PROTEOMIC IDENTIFICATION OF NEUROPEPTIDE PRECURSORS AND NEUROPEPTIDES IN THE SEA CUCUMBER (poster)
26	CHICHVARKHIN A., Chichvarkhina, O.	ADDITIONS TO THE KNOWLEDGE ON HENRICIA SEASTARS FROM THE NORTHERN PACIFIC; Talk
27	CLAEREBOUDT, E., Eeckhaut, I., Lins, L. and Deleu, M.	HOW DIFFERENT STEROLS CONTRIBUTE TO SAPONIN TOLERANT PLASMA MEMBRANES IN SEA CUCUMBERS [oral presentation]
28	Claereboudt, Michel, R.	<i>TOXOPNEUSTES PILEOLUS</i> MINIMIZES ITS EXPOSURE TO LIGHT THROUGH COVERING BEHAVIOR (TALK)
29	CLARK, E. G., Fezzaa, K., Burke, J. E., Racicot, R. A., Shaw, J. O. and Briggs, D. E. G.	MECHANISM OF BRITTLE STAR AUTOTOMY REVEALED THROUGH <i>IN VIVO</i> SYNCHROTRON IMAGING [talk]
30	Conejeros-Vargas C.A., Simental-Crespo D., Solís-Marín F.A. and Caballero-Ochoa A.A.	POTENTIAL SPECIES FOR THE ISOLATION AND CHARACTERIZATION OF CYTOTOXIC COMPOUNDS OF SEA CUCUMBERS IN MEXICO [Poster]
31	Conejeros-Vargas C.A., Solís-Marín F.A., Caballero-Ochoa A.A. and Laguarda-Figueroa A.	COMPARATIVE ANATOMY OF TUBERCULATION AND DISTRIBUTION OF SOME HOLASTEROIDS (ECHINOIDEA: HOLASTEROIDA) FROM MEXICO (Poster)
32	Di Giglio, S., Lein, E., Hu, M., Stump, M., Melzner, F., Malet, L. and DUBOIS, P.	OCEAN ACIDIFICATION ALTERS THE MECHANICAL PROPERTIES OF THE SKELETON IN ADULT <i>ASTERIAS RUBENS</i> [poster]
33	DISSANAYAKE, D.C.T.	AN ATTEMPT TO CONSERVE THE HIGHLY DEPLETED <i>Holothuria fuscogilva</i> IN THE NORTHWEST COAST OF SRI LANKA (ORAL)
34	DODANGODAGE, P.K.	A HIGH RISK SMALL-SCALE MARINE FISHERY IN THE COASTAL LIVELIHOODS OF NORTHERN SRI LANKA (ORAL PRESENTATION)
35	DUBOIS, P.	IS MAGNESIUM CONCENTRATION IN THE SKELETON A PREDICTOR OF ECHINODERM SENSITIVITY TO OCEAN ACIDIFICATION ? [poster]
36	DUBOIS, P., Agüera, A., Ameziane, N., Collard, M., Danis, B., David, B., Dehairs, F., De Ridder, C., Di Giglio, S., Eléaume, M., Féra, J.-P., Fournier, J., Gallut, C., Gonthier-Maurin, M., Jane, P., Marschal, C., Michel, L., Motreuil, S., Pasotti, F., Sahade, R., Saucède, T. and Vanreusel, A.	ACID-BASE PHYSIOLOGY OF ANTARCTIC AND SUBANTARCTIC SEA URCHINS AND THEIR RESILIENCE TO OCEAN ACIDIFICATION [talk]
37	Ebert, T., Hernández, J., and Clemente, S.	PROBLEMS WITH ESTIMATING SURVIVAL IN ECHINODERM POPULATIONS (talk)
38	ESPINEL-VELASCO, N., Uthicke, S., Lamare, M.	SETTLEMENT OF ECHINODERM LARVAE UNDER OCEAN ACIDIFICATION Talk
39	Ewin, T.A.M., Martin, M., Zamora, S.	NEW RHENOPYRGID EDRIOASTEROIDS AND THEIR IMPLICATIONS FOR TAXONOMY, FUNCTIONAL MORPHOLOGY AND PALAEOECOLOGY [talk]
40	FANGZHU WU, WEI HUANG, XIAOQUN XU, JIANGNING ZENG, QIANG LIU	ECOTOXICITY EFFECTS OF MICROPLASTIC TO THE EARLY LIFE STAGES OF LARGE YELLOW CROAKER [talk]
41	FARRAR, L., Graves, E., Petsios, E., Portell, R.W., Tyler, C.L., and Kowalewski, M.	CHARACTERIZING TRACES OF PREDATION AND PARASITISM ON FOSSIL ECHINOIDS (poster)
42	Fau, M., Villier, L.	TOWARD AN INTEGRATIVE APPROACH OF ASTEROID SYSTEMATICS [talk]
43	Fau, M., Villier, L.	POST-METAMORPHIC ONTOGENY OF <i>ZOROASTER FULGENS</i> THOMSON 1873 (FORCIPULATA, ASTEROIDEA) [talk]
44	Feng, W.P., Nakabayashi, N., Inomata, E., Aoki, M.N., Agatsuma, Y.	REPRODUCTION OF THE SEA URCHIN <i>HELIOCIDARIS CRASSISPINA</i> IN A NEWLY EXTENDED HABITAT ALONG THE OGA PENINSULA, NORTHEASTERN JAPAN [talk]
45	Francisco A. Solís-Marín, Carolina Martín Cao-Romero, Andrea A. Caballero-Ochoa, Carlos A. Conejeros Vargas, Leonardo López Luján and Belem Zúñiga Arellano.	REVISITING THE ECHINODERM REMAINS IN THE BURIED OFFERINGS OF THE TEMPLO MAYOR OF TENOCHTITLAN, MEXICO CITY (poster)

46	Frost, E.J., and Sewell, M.A.	IMPACT OF LONG-TERM NEAR FUTURE OCEAN ACIDIFICATION ON THE PHYSIOLOGY OF ADULT <i>EVECHINUS CHLOROTICUS</i> [TALK]
47	FUJIWARA, S.	DETECTING THE FORELIMB POSTURE OF EXTINCT TERRESTRIAL VERTEBRATE TAXA USING THE 3D MUSCULO-SKELETAL MODELS [talk]
48	GEHMAN, A.-L.M. and Pontier, O.	PROGRESSION OF SEASTAR WASTING DISEASE OUTBREAK IN CENTRAL BRITISH COLUMBIA, CANADA
49	Gillet, E., LEFEBVRE, B., Gardien, V., Steimetz, E., Durllet, C. and Marin, F.	REEVALUATION OF THE ENIGMATIC ORDOVICIAN GENUS <i>BOLBOPORITES</i>
50	Girich A.S., Dolmatov I.Yu.	Frizzled genes expression patterns during regeneration of internal organs in <i>Eupentacta fraudatrix</i> . Talk
51	GLOCKNER-FAGETTI, A., Phillips, N.	MULTIPLE STRESSORS ON EARLY LIFE STAGES OF <i>Evechinus chloroticus</i> AND CARRY-OVER EFFECTS ON LARVAL SETTLEMENT AND GROWTH (talk)
52	GONZÁLEZ-DELGADO, S., Hernández, J.C., Epherra, L., Hernández, C. and Alfonso, B.	EFFECT OF A NATURAL CO <sub>2</sub> GRADIENT ON EGG CHARACTERISTICS OF <i>Arbacia lixula</i> (Poster)
53	GONZÁLEZ-DELGADO, S., Hernández, J.C., Wangenstein, O., Alfonso, B., Hernández, C. and Soto, A.	CHANGES IN ECHINODERM POPULATIONS DUE TO A NATURAL CO <sub>2</sub> GRADIENT (Talk)
54	GORZELAK, P., KOLBUK, D., STOLARSKI, J. M'ZOUZI, S., DI GIGLIO, S., and DUBOIS, Ph.	EXPLORING THE CONTROLS ON THE SKELETAL MG/CA RATIO IN ECHINODERMS: CURRENT DEVELOPMENTS AND FUTURE PERSPECTIVES [talk]
55	Granja-Fernández, R., López-Pérez, A., Solís-Marín, F.A., Calderón-Aguilera, L.E., and Herrero-Pérez, M.D.	A TAXONOMIC REVISION OF OPHUROIDS OF THE EASTERN TROPICAL PACIFIC BY RE-EXAMINATION OF TYPE MATERIAL [talk]
56	GRUN, T.B., Nebelsick, J.H.	COMPUTATIONAL ANALYTICS: EXPLORING THE STRUCTURAL TEST DESIGN OF <i>ECHINOCYAMUS PUSILLUS</i> [talk]
57	GRUN, T.B., von Scheven, M., Bischoff, M., Nebelsick, J.H.	BIOMECHANICS OF <i>ECHINOCYAMUS PUSILLUS</i> : THE RELEVANCE OF INTERNAL BUTTRESSING [poster]
58	GUILLAUMOT C., Martin A., Eleaume M. and Saucède T.	BENTHIC SPECIES OF THE KERGUELEN PLATEAU MODELLED DISTRIBUTIONS IN A FAST-CHANGING ENVIRONMENT [poster]
59	Hamamoto, K., Soliman, T., and Reimer, J.D.	GENETIC POPULATION STRUCTURE OF THE BLACK SEA CUCUMBER <i>HOLOTHURIA (HOLODEIMA) ATRA</i> AROUND OKINAWA-JIMA ISLAND; poster
60	HERNÁNDEZ, C., Epherra, L., Alfonso, B., González-Delgado, S. and Hernández, J.C.	CHARACTERIZATION OF A CO <sub>2</sub> VENT IN LA PALMA (CANARY ISLANDS) AND ITS EFFECTS ON THE CALCIFIED STRUCTURES OF <i>ARBACIA LIXULA</i> (talk)
61	HERNÁNDEZ, J.C., Alfonso, B., Guzmán-Mora, A.G. and Alvarado, J.J.	PREDATORS OF THE SEA URCHIN <i>DIADEMA MEXICANUM</i> AT THE NATIONAL PARK - ISLA DEL COCO, COSTA RICA [talk]
62	Hernández-Morales, A., Granja-Fernández, R., Herrero-Pérez, M. D. and Flores-Acosta, J. H.	Brittle stars associated with mangrove roots in La Paz Bay, Gulf of California, México [poster]
63	Hernández-Morales, A., Herrero-Pérez, M. D., Paz-García, D. A. and Granja-Fernández, R.	THE CROWN-OF-THORNS ( <i>ACANTHASTER PLANCJ</i> ) SHALL NOT LIVE ON CORAL ALONE [Oral]
64	Herrero-Pérez, M.D., Vives, A., Ceballos-Vázquez, B.P. and Rubilar, T.	Characterization of the gonad quality of <i>Tripneustes depressus</i> (Echinoidea) in Bahía de La Paz, B.C.S., Mexico (Talk)
65	Hewson, I.	DEATH OF STARS: MICROBIOLOGICAL AND ENVIRONMENTAL PERSPECTIVES ON ASTEROID IDIOPATHIC WASTING SYNDROME [Oral]
66	HIRUTA, S.F., Kondo, Y., Nishikawa, J., Yusoff, F.Md., Metillo, E.B., Pagliawan, H. and Srinui, K. Ohtsuka, S. and Fujita, T.	POPULATION STRUCTURE OF THE "HITCH-HIKE" OPHUROID, <i>OPHIOCNEMIS MARMORATA</i> , ASSOCIATED WITH JELLYFISH [talk]
67	HUMANSKI, K.	REVISION IN THE DIPLOPORITAN GENUS <i>EUICYSTIS</i> : ONTOGENY, SYSTEMATICS AND EVOLUTION
68	ISHIDA, Y., Kohtsuka, H., Manabe, M., Ohara, M., Kiyomoto, M. and Fujita, T.	PRODUCING PROCESS OF TRACE FOSSIL <i>ASTERIACITES</i> –BURRIAL EXPERIMENT OF EXTANT ASTEROID AND OPHUROID– [poster]
69	JANIES, D., Hernández-Díaz, Y.Q., Solís Marin, F., Lopez, K., Galac, M., Bosch, I., Alexandrov, B., Herrera, J., Fletcher, J.	CLONING STARFISH LARVAE AND THE DISCOVERY OF THE ADULT IN THE LIFE CYCLE BY VIRTUE OF COLLABORATION IN THE ECHINODERM COMMUNITY (Talk)
70	Jih-Pai Lin, Hsin Lee, Lo-Yu Chang, Kwen-Shen Lee, Shyh-Jye Lee, and Wei-Jen Chen	PHYLOGENY OF CLYPEATEROIDA BASED ON NEW MOLECULAR RECORDS OF TAIWANESE SPECIES [talk]
71	Jorge Augusto Osorio Kuan, Roberto Arreguin Espinosa de los Monteros, Francisco Alonso Solís-Marín, Noé Salgado Ortiz and Delia Simental	SEA CUCUMBERS AS A POTENTIAL MARINE COLLAGEN SOURCE: A HIGH PERFORMANCE METHOD (poster)
72	Jorge Augusto Osorio Kuan, Roberto Arreguin Espinosa de los Monteros, Francisco Alonso Solís-Marín, Noé Salgado Ortiz and Delia Simental	SEA CUCUMBERS AS A POTENTIAL MARINE COLLAGEN SOURCE: A HIGH PERFORMANCE METHOD (poster)
73	Juinio-Méñez, M.A., Gorospe, J.C., Soy, R.C., Rioja, R., Lambio, K.A.F.	INDICATIONS OF CONSPECIFIC PASSIVE INTERFERENCE IN <i>STICHOPUS HORRENS</i> (TALK)
74	KALACHEV, A.V., AND YURCHENKO, O.V.	EFFECT OF ALGAE ON PRE-FEEDING DEVELOPMENT OF SEA URCHINS <i>MESOCENTROTUS NUDUS</i> AND <i>STRONGYLOCENTROTUS INTERMEDIUS</i> [POSTER]
75	Kalacheva (Bobrovskaya), N.V., Eliseikina, M.G., Frolova, L.T., Dolmatov, I.Yu.	THE ROLE OF NEUROSECRETORY-LIKE CELLS IN DIGESTIVE SYSTEM REGENERATION OF THE CRINOID <i>HIMEROMETRA ROBUSTIPINNA</i> (poster)
76	Kamenev Ya.O., Dolmatov, I. Yu.	REGENERATION AFTER FISSION AND TRANSVERSE CUTTING IN THE HOLOTHURIAN <i>CLADOLABES SHCMELTZII</i> (poster).
77	KANAZAWA, K., SAITOH, M., WAKAYAMA, N., OBUCHI, M., NAKACHI, S., KROH, A.	A project to summarize the West Pacific echinoids [talk]
78	Kano, T., Kanauchi, D., Aonuma, H. and Ishiguro, A.	DECENTRALIZED CONTROL MECHANISM UNDERLYING INTER- AND INTRA- ARM COORDINATION IN BRITTLE STAR'S LOCOMOTION [Oral]
79	Karelitz, S., Dworjanyan, S., Byrne, M., Lamare, M.	TRANSGENERATIONAL PLASTICITY IN THE SEA URCHIN <i>TRIPNEUSTES GRATILLA</i> IN RESPONSE TO OCEAN WARMING AND ACIDIFICATION POSTER
80	Kato, M., Oji, T., Shirai, K., Tanaka, K., Higuchi, T. and Unuma, T.	UTILITY OF STABLE CARBON ISOTOPE RATIOS FOR RECONSTRUCTING RELATIONSHIP BETWEEN ECHINODERMS AND COLD SEEP ENVIRONMENTS [talk]
81	Keesing, J.K.	Reproduction, growth and mortality of <i>Archaster angulatus</i> including unusual synchronous pseudocopulative spawning behaviour
82	Khan M.S.R., Whittington C.M., Thompson M.B., and Byrne M.	THE BROODING BIOLOGY IN THREE VIVIPAROUS ASTERINID SEA STARS WITH CONTRASTING INTRAGONADAL OFFSPRING PROVISIONING [Oral]
83	Kim, K.M., Lizano, A.M.D., Ravago-Gotanco, R.	CRYPTIC GENETIC DIVERSITY IN <i>STICHOPUS CF. HORRENS</i> : REPRODUCTIVE ISOLATION REVEALED BY MICROSATELLITE AND SNP MARKERS (Talk)
84	Kinjo, S., Iwamoto, C., Hiratsuka, Y., Arakaki, Y., Ikeo, K.	EVOLUTIONARY HISTORY OF <i>ECHINOMETRA</i> SEA URCHINS INFERRED FROM WHOLE MITOCHONDRIAL AND NUCLEAR GENE PHYLOGENY [poster]
85	Kitazawa, K. and Oji T.	Particle selection and chemical sensing by the sea lily <i>Metacrinus rotundus</i> /talk
86	Kitazawa, C. and Yamanaka, A.	AUTOFLUORESCENCE IN SEA URCHIN LARVAE OF <i>Temnopleurus hardwickii</i> [poster]
87	KIYONO, Y., WAKAYAMA, N., SAITOH, M. and KANAZAWA, K.	Evaluation of genetic loci of Mitochondrial and Nucleic DNA for molecular phylogenetic analysis of sea urchins [poster]
88	Kogure, Y. and Omori, A.	OREASTERID SEA STARS FROM JAPAN WITH REFERENCE TO THE TAXONOMIC STATUS OF <i>Bothriaster primigenius</i> Döderlein, 1916 [talk]
89	Kroh, A., Bronstein, O. and Hahn, C.	Camarodont phylogeny revisited – first result from the Edible Sea Urchins Project [talk]
90	KROM, A. B. and Glass, A.	MEASURING HANDEDNESS IN ECHINODERMS; MODELS FOR HANDEDNESS IN ORGANISMS WITH PENTAMERAL SYMMETRY [POSTER]
91	Le Bourg, B., Blanchard, A., Danis, B., Jossart, Q., Lepoint, G., Moreau, C. and Michel, L.N.	FEEDING ECOLOGY OF SEA STARS OF THE SOUTHERN OCEAN: POSSIBLE INFLUENCE OF SEA ICE ON TROPHIC NICHE PARTITIONING (talk)
92	LEFEBVRE, B. and Zamora, S.	HOMALOOZANS: WHAT'S NEW SINCE 1968? A BRIEF OVERVIEW OF 50 YEARS OF RESEARCH ON 'CARPOIDS'
93	Lengerer, B., Algrain, M., Hennebert, E. and Flammang, P.	TEMPORARY ADHESION IN THE SEA STAR <i>ASTERINA GIBBOSA</i> (talk)

94	Lizano, A.M.D., Juinio-Meñez, M.A., Ravago-Gotanco, R.	LIMITED GENETIC CONNECTIVITY OF <i>STICHOPUS</i> CF. <i>HORRENS</i> ACROSS THE WESTERN PHILIPPINES REVEALED BY MICROSATELLITE MARKERS (talk)
95	MAH, C.	ASTEROID SYSTEMATICS IN THE 21ST CENTURY: NEW QUESTIONS, PHYLOGENY, TAXONOMY & NATURAL HISTORY (TALK)
96	MALLEFET, J., ELEAUME, M. and O'HARA, T.	ABYSSAL ECHINODERM'S BIOLUMINESCENCE. Talk
97	MARKELLO, K.M., and Mooi, R.	HOOKED ON FEATHER STARS: EXPLORING MOLECULAR AND MORPHOLOGICAL DIVERSITY IN PHILIPPINE COMATULIDS, talk
98	Márquez-Borrás, F., Solís-Marín, F. A. and Mejía-Ortiz, L. M.	TROGLOMORPHISM IN A BRITTLESTAR OF THE GENUS <i>OPHIONEREIS</i> (OPHIUROIDEA: OPHIONEREIDIDAE) FROM MEXICO [poster]
99	MEZALI, K. and MANSOURI T.	TAXONOMIC STATUS OF SOME ALGERIAN SHALLOW-WATER SEA CUCUMBER SPECIES (HOLOTHUROIDEA: ECHINODERMATA) DEDUCED FROM MORPHOLOGY AND MITOCHONDRIAL DNA SEQUENCES; talk
100	MEZALI, K. and SOUALILI D.L.	SEASONAL VARIATION AND HEMOLYTIC ACTIVITY OF THE GONADAL SAPONINS OF ECHINASTER SEPOSITUS (ECHINODERMATA: ASTEROIDEA) OF THE ALGERIAN COAST: Poster
101	Michael Ubagan, Taekjun Lee, Philjae Kim and Sook Shin	Morphological and molecular study on the genus <i>Henricia</i> (Asteroidea: Spinulosida: Echinasteridae) from the Korea
102	Migita, M.	RIGHTING BEHAVIOR OF A STARFISH PATRIA PECTINIFERA ON HETEROGENEOUS SUBSTRATES; [poster]
103	MIRANTSEV G.V.	THE DISCOVERY OF ECHINOID ACCUMULATION IN THE UPPER FRANSIAN OF THE RUSSIAN PLATFORM [talk]
104	MIRANTSEV G.V., KALYAKIN E.A.	NEW DATA ON TURONIAN - CONIACIAN ECHINODERMS FROM THE SOUTH OF THE RUSSIAN PLATFORM [poster]
105	Mohamed Said M. Ali	THE ECHINOID GENUS <i>CLYPEASTER</i> LAMARCK, 1801 (ECHINOIDEA, CLYPEASTROIDEA) FROM THE MIOCENE OF MERSA MATRUH, THE WESTERN DESERT, EGYPT. Talk
106	MONGIARDINO KOCH, N., Coppard, S. E., Lessios, H. A., Briggs, D. E. G., Mooi, R. and Rouse, G. W.	A PHYLOGENOMIC APPROACH TO RESOLVING THE SEA URCHIN TREE OF LIFE (TALK)
107	MORITAKI, T.	On the behavior of <i>Prionechinus forbesianus</i> in the aquarium [poster]
108	MOTOKAWA, T., and YOSHIMURA, K.	MEMORY OF WALK DIRECTION IN THE REGULAR SEA URCHIN <i>HEMICENTROTUS PULCHERRIMUS</i> [talk]
109	Nardin, E.	ECHINODERMATA FROM THE LATEST EMSIAN (DEVONAIN) OF HAMAR LAGHDAD (MOROCCO) [poster]
110	NEBELSICK, J.H. and MANCOSU, A.	RECONSTRUCTING THE PAST: PALEOECOLOGY AND TAPHONOMY OF MIOCENE ECHINOID ASSEMBLAGES FROM SARDINIA. [talk]
111	NIEVALES, MFJ., GENISAN, A., DE JUAN, F., MADARCOS, N.R., and MADAS, C.	REPRODUCTIVE BIOLOGY AND EARLY DEVELOPMENT OF THE DENDROCHRIOTID BALL SEA CUCUMBER, PHYLLOPHORUS PROTEUS, IN WESTERN VISAYAS CENTRAL PHILIPPINES (oral)
112	NOHEJLOVA, M., Nardin, E., Lefebvre, B., Vaucher, R., Vaccari, N.E., Muñoz, D.F. and Waisfeld, B.G.	A NEW ECHINODERM FAUNA FROM THE EARLY TREMADOCIAN (LOWER ORDOVICIAN) OF JUJUY PROVINCE, ARGENTINA [talk]
113	Numberger-Thuy, L.D., Thuy, B., Landman, N.H. & Larson, N.L.	THE FIRST FOSSIL OPHIUROID ASSOCIATED WITH A COLD METHANE SEEP: CHALLENGING PREDATION-DRIVEN EVOLUTION poster
114	O'Hara, T.D., Hugall, A.F.	THE HIGH ROAD AND THE LOW ROAD: MULTIPLE PROCESSES LEAD TO LATITUDINAL DIVERSITY GRADIENTS ACROSS THE SEAFLOOR; talk
115	OBUCHI, M., OMORI, A., and KOHITSUKA, H.	CRYPTIC SPECIES OF THE GENUS <i>COMANTHUS</i> (CRINOIDEA: COMATULIDA) FROM SOUTHERN JAPAN. [poster]
116	OGAWA, A. and Fujita, T.	TAXONOMIC REVISION OF GENUS <i>PANNYCHIA</i> (HOLOTHUROIDEA, ELASIPODIDA, LAETMOGONIDAE) FROM JAPANESE WATERS —[talk]
117	OGAWA, A., Takahashi, Y. and Fujita, T.	NEW DISCOVERY OF WHEEL FOSSILS OF OPHIOCISTIOIDEA AND HOLOTHUROIDEA FROM JAPAN—[poster]
118	Okada, A. and Kondo, M.	OBSERVATION OF INTESTINAL REGENERATION AFTER INDUCED EVISCERATION IN A SEA CUCUMBER, <i>EUPENTACTA QUINQUESEMITA</i> .
119	OKANISHI, M., Sentoku, A., Martynov, A. and Fujita, T.	MOLECULAR PHYLOGEOGRAPHY OF <i>ASTERONYX LOVENI</i> SPECIES COMPLEX [talk]
120	OMORI, A., TSURUGAYA, T., and KOHITSUKA, H.	Are the color patterns of a feather star <i>Anneissia japonica</i> inheritable? (talk)
121	Ordoñez J.F.F., Galindez, G.ST. and Ravago-Gotanco R.	TRANSCRIPTOMIC RESOURCES FOR <i>HOLOTHURIA SCABRA</i> : IDENTIFICATION OF GROWTH-RELATED GENES H AND ANCESTRY-INFORMATIVE SNP MARKER DEVELOPMENT (talk)
122	Parada-Zarate, T., Solís-Marín, F. A. and Laguarda-Figueroas, A.	FIRST RECORD OF THE STARFISH <i>Pisaster giganteus capitatus</i> (Stimpson, 1862) (ECHINODERMATA: ASTEROIDEA) IN THE MEXICAN PACIFIC [poster]
123	Polonkai, B., Huszár, D., Raveloson, A., Görög Á., Bodor, E. R., and Székely, B.	SEARCHING FOR DESCRIPTIVE MORPHOMETRIC PARAMETERS OF echinoids USING 3-D Photogrammetric modelling [talk]
124	Reich, M.	FIVE DECADES OF OPHIOCISTIOID PALAEONTOLOGY SINCE THE <i>TREATISE ON INVERTEBRATE PALEONTOLOGY</i> : WHAT HAVE WE LEARNED? [talk]
125	Reich, M. and Paulay, G.	RECENT ADVANCES IN UNDERSTANDING HIGHER-LEVEL SEA CUCUMBER RELATIONSHIPS AND CLASSIFICATION [talk]
126	Reich, M. Ilsemann, B. and Schiötte, T.	SEA CUCUMBER TYPE MATERIAL OF CARL GOTTFRIED SEMPER (1832–1893) AT THE DANISH NATURAL HISTORY MUSEUM IN COPENHAGEN [poster]
127	Rioja, R.A., Palomar-Abesamis, N., and Juinio-Meñez, M.A.	EVALUATING THE DIRECT AND INDIRECT EFFECTS OF LIGHT ON <i>STICHOPUS</i> CF. <i>HORRENS</i> ' BEHAVIOR, GROWTH AND SURVIVAL (talk)
128	Rivadeneira, P., Brogger, M., Penchaszadeh, P.	A BROODING ASTERIIDAE FROM SOUTH WESTERN ATLANTIC SEA (TALK)
129	ROZHNOV, S.V.	SOLUTANS: BETWEEN TORSION AND PENTARADIALITY [talk]
130	RUSSELL, M. P., Stark, A., Narváez, C. A. and Padovani, A.	TUBEFEET ADHESIVE PERFORMANCE AND REGENERATION IN THE PURPLE SEA URCHIN, <i>STRONGYLOCENTROTUS PURPURATUS</i> ; talk
131	SAITOH, M., KIYONO, Y., WAKAYAMA, N., OBUCHI, M., NAKACHI, S., KROH, A. and KANAZAWA, K.	A project to summarize the West Pacific echinoids: Extant echinoid species from middle to southern Japan [poster]
132	SAKAI, Y., Honke, K., Mori, N., Michibayashi, N., Sato, N. and Kanno, M.	STOCK ENHANCEMENT OF THE SEA CUCUMBER <i>APOSTICHOPUS JAPONICUS</i> BY RELEASE OF THE POST-SETTLED JUVENILES IN HOKKAIDO, JAPAN [talk]
133	Salgado-Ortiz, N., Arreguín Espinosa de los Monteros, R., Solís-Marín F. A. and Simental Crespo, D.	SEA CUCUMBER AS A POTENTIAL SOURCE OF PHOTOPROTECTIVE COMPOUNDS: COLLAGEN AND MYCOSPORINE-LIKE AMINOACIDS [poster]
134	SAUCÈDE, T. and Kroh, A.	ECHINOIDEA – CLASSIFICATION AND SYSTEMATICS CURRENT STATUS AND PERSPECTIVES FOR THE FUTURE [talk]
135	Saucède, T., Fabri-Ruiz, S., Guillaumot, C. and Danis, B.	MODELING SPECIES DISTRIBUTION IN RESPONSE TO PAST AND FUTURE CLIMATE CHANGES: THE ANTARCTIC ECHINOID CASE STUDY [Oral]
136	SELDEN, P.A.	THE TREATISE ON INVERTEBRATE PALEONTOLOGY: THE ECHINODERMATA VOLUMES [talk]
137	Sherman, S.	FEEDING POSTURES AND RAPID ARM MOVMENTS IN COMATULID CRINOIDS (IN VIVO) [poster]
138	Sherman, S.	COLOR MORPHS AND ASSOCIATIONS OF <i>OPHIOTHRIX SUENSONII</i> WITH THE SPONGE <i>CALLYSPONGIA VAGINALIS</i> AND OTHER SPECIES AT CAYOS COCHINOS, HONDURAS; [poster]
139	Sherman, S.	FEEDING POSTURES AND RAPID ARM MOVMENTS IN MARIAMETRID CRINOIDS (IN VIVO) POSTER
140	Sherman, S.	COLOR MORPHS AND ASSOCIATIONS OF OPHIOTHRIX SUENSONII WITH THE SPONGE CALLYSPONGIA VAGINALIS AND OTHER SPECIES AT CAYOS COCHINOS, HONDURAS; POSTER
141	Shumpei, Y., Yoshiaki, M., Masanao, H. and Hiroshi, W.	THE ROLE OF RETINOIC ACID SIGNALING IN STARFISH METAMORPHOSIS talk or poster
142	Sinsona, MJ., Juinio-Meñez AJM.	EFFECTS OF FOOD ABUNDANCE ON THE DIEL BURYING BEHAVIOR, GROWTH, AND SURVIVAL OF JUVENILE <i>Holothuria scabra</i> [Oral]
143	SODEYAMA, F., KOHITSUKA, H.	LIFE HISTORY OF SMALL FEATHER STAR <i>ANTEDON SERRATA</i> . [talk]
144	SODEYAMA, F., KOHITSUKA, H.	PUTATIVE CRYPTIC SPECIES IN <i>ANTEDON SERRATA</i> FOUND FROM ITS SPAWNING DIFFERENCE [poster]
145	Stegemann, T.R. and Reich, M.	UNUSUAL OSSICLE MORPHOLOGY IN SEA CUCUMBERS (APODIDA) FROM THE LATE TRIASSIC CASSIAN FORMATION, ITALY [poster]
146	Stevenson, A., Veitch, M., Harley, C.D.G., and Baumiller, T.K.	TEMPERATURE AFFECTS INTRASPECIFIC COMATULID REGENERATION RATES, BUT FAILS TO EXPLAIN INTERSPECIFIC DIFFERENCES [Oral]
147	Stöhr, S., Clark, E. G., Thuy, B. and Darroch, S. A. F.	3D IMAGING AND MORPHOMETRICS OF BRITTLE STARS FOR PHYLOGENY AND FUNCTIONAL MORPHOLOGY [talk]
148	Sumrall, C.D.	NEW INSIGHTS INTO THE PHYLOGENY OF EDRIOASTEROID ECHINODERMS; talk

149	Sumrall, C.D.	TOWARDS A PHYLETIC CLASSIFICATION FOR DERIVED STEMMED ECHINODERMS; talk
150	SUTTHACHEEP, M., YEEMIN, T., SUEBPALA, W., SAMSUVAN, W., CHAMCHOY, C., and JUNGRAK, L.	A LONG-TERM ASSESSMENT OF DISTRIBUTION AND ABUNDANCE OF THE SEA URCHIN <i>Diadema setosum</i> ON CORAL COMMUNITIES IN THAI WATERS (poster presentation)
151	T. ISHIKAWA, A. KURASHIMA	Distribution of three <i>Diadema</i> species with differing low temperature tolerance on the Kii Peninsula, Japan
152	Taekjun Lee and Sook Shin	The complete mitochondrial genome of the Korean brittle stars, <i>Ophioplocus japonicus</i> (Ophiuridea: Amphilepidida: Ophiolepididae) and <i>Ophiarachnella infernalis</i> (Ophiuridea: Ophiacanthida: Ophiodermatidae)
153	TAKAGI, S., MURATA, Y., INOMATA, E., AOKI, M.N. and AGATSUMA, Y.	GONAD QUALITIES OF THE SEA URCHIN <i>Mesocentrotus nudus</i> FED ON SPOROPHYLL AND MIDRIB OF THE KELP <i>Undaria pinnatifida</i> ; talk
154	TAKAGI, S., MURATA, Y., INOMATA, E., AOKI, M.N. and AGATSUMA, Y.	GONAD QUALITIES OF THE SEA URCHIN <i>Mesocentrotus nudus</i> FED ON SPOROPHYLL AND MIDRIB OF THE KELP <i>Undaria pinnatifida</i> [talk]
155	Tamori, M., Takehana, Y., Yamada, A. and Motokawa, T.	SOFTENIN, NOVEL PROTEIN WHICH SOFTENS THE DERMIS ISOLATED FROM A SEA CUCUMBER <i>STICHOPUS CHLORONOTUS</i> . [talk]
156	Thandar, A.S.	THE SOUTHERN AFRICAN HOLOTHUROID FAUNA : A SYNOPSIS
157	Thilakarathna, R.M.G.N., van Keulen, M., and Keesing, J.K.	Status of the sea urchin <i>Centrostephanus tenuispinus</i> ; coral dominated reef vs macroalgae dominated reef on the west coast of Australia- talk
158	THOMPSON, J. R. and BOTTJER, D. J.	THE PHYLOGENY OF STEM GROUP ECHINOIDS [talk]
159	Thuy, B.	OPHIUROIDS IN THE FOSSIL RECORD: FROM A 'NUISANCE' TO A MODEL ORGANISM talk
160	UDAGAWA, S., NAGAI, A., SAITO, M. and KONDO, M.	DEVELOPMENT OF ADULT ORGANS AND THE PENTARADIAL BODY PLAN IN A SEA CUCUMBER, <i>APOSTICHOPUS JAPONICUS</i> [poster]
161	Ukai, K. and Namikoshi, M.	IDENTIFICATION OF AUTOTOMY-PROMOTING FACTOR FROM A JAPANESE SEA STAR <i>ASTERIAS AMURENSIS</i> AND MECHANISM OF AUTOTOMY; poster
162	Unuma, T., Onitsuka, T. and Ito, S.	PARBOILING MACROALGAE BEFORE STORAGE IMPROVES THEIR FOOD VALUE FOR SEA URCHIN AQUACULTURE [talk]
163	Usha V. Parameswaran, Abdul Jaleel K. U., Aiswarya Gopal, N. Saravanane & M. Sudhakar	Diversity and biogeography of Ophiuroidea in the Indian waters
164	Uthicke, S., Doyle, J., Miles Lamare	Using eDNA methods to investigate crown of thorns sea star ( <i>Acanthaster cf. solaris</i> ) outbreaks on the Great Barrier Reef, Australia
165	VEITCH, M.A., Messing, C. G., and Baumiller, T.K.	TIME HEALS ALL WOUNDS: WHAT REGENERATION REVEALS ABOUT PREDATION IN BATHYAL STALKED CRINOIDS [talk]
166	WAKAYAMA, N., MATSUMOTO, N., KIYONO, Y., SAITOH, M. and KANAZAWA, K.	A project to summarize the West Pacific echinoids: Issues in molecular phylogenetic analysis of sea urchins [talk]
167	WATERS, J.A. and Bauer, J.E.	THE BLASTOIDEA: A SYSTEMATIC ASSESSMENT [Talk]
168	WOO, S.P., KAJIHARA, H., BYRNE, M., TAN, S.H., ZULFIGAR, Y., YEEMIN, T., SUTTACHEEP, M. and FUJITA, T.	A SYSTEMATIC REVISION ON SEA CUCUMBERS OF THE FAMILY STICHOPODIDAE USING TWO MOLECULAR MARKERS (Oral presentation)
169	Yamanaka, A., Takuwa, Y. and Kitazazawa, C.	STUDY ON HYBRIDS OF TEMNOLEURID SEA URCHINS [poster]
170	YAMAZAKI, A., MORINO, Y. and WADA, H.	EVOLUTION OF LARVAL SKELETOGENIC MECHANISM: DEVELOPMENTAL SYSTEM DRIFT IN ECHINODERM talk
171	ZAMORA, S., Veitch, M., Saulsbury, J., Ferratges, F. A., Aurell, M., Arz J. A. and Baumiller, T. K.	PRELIMINARY REPORT ON POST-PALAEZOIC CRINOIDS FROM THE IBERIAN AND SOUTH-PYRENEAN BASINS (NE SPAIN)
172	Zavalnaia, E.G., Petrova, I. Yu., Eliseikina, M.G., Girich, A.S., Dolmatov, I.Yu.	VASA AND PIWI-LIKE PROTEINS IN THE TISSUES OF THE HOLOTHURIAN <i>Eupentacta fraudatrix</i> (Dendrichirota, Holothuroidea).
173	ZHAO, C., ZHANG, L., QI, S., SHI, D., YIN, D., CHANG, Y.	MULTI-LEVEL EFFECTS OF LONG-TERM ELEVATED TEMPERATURE ON FITNESS TRAITS OF SEA URCHINS <i>STRONGYLOCENTROTUS INTERMEDIUS</i>
174	ZIEGLER, A.	UNEXPECTED DIVERSITY OF SPATANGOID HINDGUT STRUCTURES (talk)
175	ZIEGLER, A.	APPLICATION OF NON-INVASIVE IMAGING TECHNIQUES IN ECHINODERM RESEARCH: PAST, PRESENT, AND FUTURE (talk)