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



















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| <input type="checkbox"/> Abdul-Adzis KA, WONG W-SNL, Yang-Amri A, Ooi JL-S, Tajuddin BH, Yusuf Y | Diversity of the echinoderms in the southwestern reefs of Pulau Tioman, Pahang, Malaysia | | Publications of the Seto Marine Biological Laboratory Special Publication Series | (Submitted) | | |
| <input type="checkbox"/> Adrianov, AV; Murakami, C; Shirayama, Y | Taxonomic study of the Kinorhyncha in Japan. II. <i>Condyloderes setoensis</i> , a new species (Kinorhyncha: Cyclorhagida) from Tanabe Bay (Honshu)--first representative of the genus in the Pacific Ocean | 2002 | Proceedings of the Biological Society of Washington | 115 | 205-216 | |
| <input type="checkbox"/> Adrianov, AV; Murakami, Chisato; Shirayama, Yoshihisa | Taxonomic Study of the Kinorhyncha in Japan. III. <i>Echinoderes sensibilis</i> n. sp. (Kinorhyncha: Cyclorhagida) from Tanabe Bay | 2002 | Zoological Science | 19 | 463-473 | |
| <input type="checkbox"/> Aileen TSH, Ismail IA, Yasin Z | Diversity of Family Fungiidae in Malaysian Waters | | Publications of the Seto Marine Biological Laboratory Special Publication Series | | | |
| <input type="checkbox"/> Aileen, Tan S. H. | The marine biodiversity in the South China Sea. | 2004 | Bulletin the School of Biological Sciences, Universiti Sains Malaysia | 7 | 18-20 | |
| <input type="checkbox"/> Anderson, TW | Guide to identification and surveying of nearshore fishes | 2007 | Sampling Biodiversity in Coastal Communities: NaGISA Protocols for Seagrass and Macroalgal Habitats | | 90-92 | |
| <input type="checkbox"/> Aryuthaka, C | Seagrass bed ecology | 2007 | Sampling Biodiversity in Coastal Communities: NaGISA Protocols for Seagrass and Macroalgal Habitats | | 22-24 | |
| <input type="checkbox"/> Aryuthaka, C | Seagrasses | 2007 | Sampling Biodiversity in Coastal Communities: NaGISA Protocols for Seagrass and Macroalgal Habitats | | 37-41 | |
| <input type="checkbox"/> Aungtonya, C | A new species of <i>Labiosthenolepis</i> (Sigalionidae: Polychaeta) | 2007 | Publications of the Seto Marine Biological Laboratory Special Publication Series | 8 | 103-114 | |
| <input type="checkbox"/> Balata, D; Bertocci, I; Piazzini, L; Nesti, U | Comparison between epiphyte assemblages of leaves and rhizomes of the seagrass <i>Posidonia oceanica</i> subjected to different levels of anthropogenic eutrophication | 2008 | Estuarine, Coastal, and Shelf Science | 79 | 533-540 | |
| <input type="checkbox"/> Benedetti-Cecchi, L | Environmental variability in hard bottom assemblages: Analysis and ecological implications | 2008 | Ecology of Benthic Communities | | | |
























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|---|--|--|------|---|-------------|-----------|--|
| □ | Benedetti-Cecchi, L | Biodiversity and sampling design | 2007 | Sampling Biodiversity in Coastal Communities: NaGISA Protocols for Seagrass and Macroalgal Habitats | | 7-10 |   → |
| □ | Benedetti-Cecchi, L | Understanding the consequences of changing biodiversity on rocky shores: how much have we learned from past experiments? | 2006 | Journal of Experimental Marine Biology and Ecology | 338 | 193-204 |   → |
| □ | Benedetti-Cecchi, L | Unanticipated impacts of spatial variance of biodiversity on plant productivity | 2005 | Ecology Letters | 8 | 791-799 |   → |
| □ | Benedetti-Cecchi, L; Bertocci, I; Vaselli, S; Maggi | Temporal variance reverses the ecological impact of high mean intensity of stress in climate change experiments | 2006 | Ecology | 87 | 2489-2499 |   → |
| □ | Benedetti-Cecchi, L; Bertocci, I; Vaselli, S; Maggi, E; Bulleri, F | Neutrality and the response of rare species to environmental variance | 2008 | PlosOne | 3 | e2777 |   → |
| □ | Benedetti-Cecchi, L; Maggi, E; Bertocci, I; Vaselli, E; Micheli, F; Osio, GC; Cinelli, F | Variation in rocky shore assemblages in the north-western Mediterranean: contrasts between islands and the mainland | 2003 | Journal of Experimental Marine Biology and Ecology | 293 | 193-215 |   → |
| □ | Benedetti-Cecchi, L; Osio, GC | Replication and mitigation of effects of confounding variables in environmental impact assessment: an example with marinas and assemblages of rocky seashores | 2007 | Marine Ecology Progress Series | 334 | 21-35 |   → |
| □ | Benedetti-Cecchi, L; Vaselli, S; Maggi; Bertocci, I | Interactive effects of spatial variance and mean intensity of grazing on algal cover in rock pools | 2005 | Ecology | 86 | 2212-2222 |   → |
| □ | Bertocci, I; Maggi, E; Vaselli, S; Benedetti-Cecchi, L | Contrasting effects of mean intensity and temporal variation of disturbance on assemblages of rocky seashores | 2005 | Ecology | 86 | 2061-2067 |   → |
| □ | Bertocci, I; Vaselli, S; Maggi, E; Benedetti-Cecchi, L | Changes in temporal variance of rocky shore organisms in response to the manipulation of mean intensity and temporal variability of aerial exposure | 2007 | Marine Ecology Progress Series | 338 | 11-20 |   → |
| □ | Bulleri, F; Benedetti-Cecchi, L | Facilitation of the introduced green alga, <i>Caulerpa racemosa</i> , by resident algal turfs: experimental evaluation of underlying mechanisms | 2008 | Marine Ecology Progress Series | 364 | 77-86 |   → |
| □ | Bulleri, F; Benedetti-Cecchi, L | Mechanisms of recovery and resilience of different components of mosaics of habitats on shallow rocky reefs | 2006 | Oecologia | 149 | 482-492 |   → |
| □ | Bulleri, F; Bruno, J; Benedetti-Cecchi, L | Beyond Competition: incorporating positive interactions between species to predict ecosystem invasibility | 2008 | PLoS Biology | 6 | e162 |   → |
| □ | Burrows, F; Bellmer, F; Iken, K | Restoration monitoring of kelp and other macroalgae | 2005 | Science-based restoration monitoring of coastal habitats | | |   → |
| □ | Burrows, MT | Arctic Nearshore Biodiversity Research: The U.K. and Scottish View | 2003 | Proceedings of the Arctic Biodiversity Workshop. New Census of Marine Life Initiative. | M-26 | 113-120 |   → |
| □ | Bussarawit N, Ganmanee M, Plathong S, Nokkate N | Macrobenthic organisms biodiversity among the rocky shore and sandy beach ecosystem in Chumphon Province, Thailand | | Publications of the Seto Marine Biological Laboratory Special Publication Series | (Submitted) | |   → |
| □ | Bussarawit, S. and V. Simonsen | Genetic variation in population of white scar (<i>Crassostrea belcheri</i>) and black scar (<i>C. iredalei</i>) along the coast of Thailand by mean of isozymes. | 2006 | Phuket mar. biol. Cent. Res. Bull. | 67 | 11-21 |   → |
| □ | Chai J, Kwang SY, Shau-Hwai AT, Yasin Z | Checklist of soft coral Suborder (Octocorallia: Alcyonacea) in Pulau Pemanggil, West Coast Peninsular Malaysia: 2003 and 2008 | | Publications of the Seto Marine Biological Laboratory Special Publication Series | (Submitted) | |   → |

| | | | | | | | |
|---|--|--|------|---|-------------|---------|--|
| ▣ | Chan BKK | Ecology and biodiversity of rocky intertidal barnacles along a latitudinal gradient; Japan, Taiwan and Hong Kong | 2007 | Publications of the Seto Marine Biological Laboratory Special Publication Series, Selected Papers of the NaGISA World Congress 2006 | | 1-10 |   → |
| ▣ | Chang, Cheon Young; Kubota, Shin; Shirayama, Yoshihisa | New marine gastrotrichs of the family Thaumastodermatidae (Gastrotricha: Macrodasysida) from Shirahama, Japan | 2002 | Proceedings of the Biological Society of Washington | 115 | 769-781 |   → |
| ▣ | Chavanich S, Ketdecha N, Viyakarn V, Bussarawit S | Preliminary survey of the commensal amphipod, <i>Leucothoe spinicarpa</i> (Abildgaard, 1789), in the colonial tunicate, <i>Ecteinascidia thurstoni</i> Herdman, 1891, in the Andaman Sea, Thailand | 2007 | Publications of the Seto Marine Biological Laboratory Special Publication Series, Selected Papers of the NaGISA World Congress 2006 | 8 | 97-101 |   → |
| ▣ | Chenelot H; Iken K; Konar B; Edwards M | Spatial and temporal distribution of echinoderms in rocky nearshore areas of Alaska | 2007 | Publications of the Seto Marine Biological Laboratory | 8 | 11-28 |   → |
| ▣ | Chenelot H; Konar B | Lacuna vineta herbivory on juvenile and adult <i>Nereocystis luetkeana</i> | 2007 | Hydrobiologia | 583 | 107-118 |   → |
| ▣ | Chenelot, H; Iken, K; Konar, B | Spatial and temporal distribution of echinoderms in rocky nearshore areas of Alaska | 2006 | Abstracts of the 1st NaGISA World Congress | | |   → |
| ▣ | Chenelot, H; Konar, B; Iken, K; Edwards, M | Spatial and temporal distribution of echinoderms in rocky nearshore areas of Alaska | 2007 | Abstracts of the 88th Annual Meeting of the Western Society of Naturalists | | |   → |
| ▣ | Cruz, J. J. | Natural Geography in Shore Areas: the Venezuelan experience | 2007 | Abstracts of the 33rd Conference of the Association of Marine Laboratories of the Caribbean | | 18 |   → |
| ▣ | Cruz-Motta, JJ | Spatial analysis of intertidal tropical assemblages associated with rocky shores in Venezuela | 2007 | Ciencias Marinas | 33 | 133-148 |    → |
| ▣ | Deiman M; Iken K; Konar B | Ecological changes of the marine community in Kachemak Bay Alaska since 1976 | 2008 | Alaska Marine Science Symposium Abstract Book | | |   → |
| ▣ | Deiman, M; Hondelero, D; Iken, K; Konar, B | Comparisons of algal composition in Kachemak Bay, Alaska between 2007 and 1976 | 2008 | Abstracts of the 2008 Northwest Algal Symposium | | |   → |
| ▣ | del Norte-Campos AGC, Genito GE | Macrobenthic assemblage of a NaGISA rocky shore site in Taklong Island, southern Guimaras, Philippines | | Publications of the Seto Marine Biological Laboratory Special Publication Series | (Submitted) | |   → |
| ▣ | del Norte-Campos, A.G.C. & E.N. Nacionales. | Assessment of impact of the Solar I oil spill on the infaunal assemblages of southern Guimaras, Philippines. | 2008 | Marine Research in Indonesia | 33 | 213-220 |   → |
| ▣ | del Norte-Campos, A.G.C. & R. Palla | Distribution of Family Spionidae (Annelida: Polychaeta) in the Calamianes Islands, northern Philippines. | 2006 | Coastal Marine Science | 30 | 133-139 |   → |
| ▣ | del Norte-Campos, A.G.C., W.L. Campos & K.A. Villarta | A survey of macro-invertebrate gleaning in the Banate Bay intertidal area, eastern Panay Island. | 2005 | Science Diliman | 17 | |   → |
| ▣ | Demechenko NL | Amphipods (Amphipoda: Gammaridea) from the Piltun Gray Whale Pasturing Region, Northeastern Sakhalin Island (Sea of Okhotsk) | 2007 | Publications of the Seto Marine Biological Laboratory Special Publication Series, Selected Papers of the NaGISA World Congress 2006 | VIII | 67-72 |   → |











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| <input type="checkbox"/> | Diaz, MC | Porifera | 2007 | Sampling Biodiversity in Coastal Communities: NaGISA Protocols for Seagrass and Macroalgal Habitats | | | 69-72 |   |
| <input type="checkbox"/> | Dubois, A; Iken, K | Temporal and spatial distribution of <i>Lacuna vincta</i> and kelp chemical defenses in Kachemak Bay | 2006 | Abstracts of the 4th Kachemak Bay Science Conference | | | |   |
| <input type="checkbox"/> | Dubois, A; Iken, K | Temporal and spatial distribution patterns of grazers and kelp chemical defenses in Alaska | 2005 | Abstracts of the 86th Annual Meeting of the Western Society of Naturalists | | | |   |
| <input type="checkbox"/> | Fahmi V, Indriana LF, Dwiono SAP | Mollusk diversity in West Lombok, Indonesia | | Publications of the Seto Marine Biological Laboratory Special Publication Series | (Submitted) | | |   |
| <input type="checkbox"/> | Fautin, DG | Cnidaria | 2007 | Sampling Biodiversity in Coastal Communities: NaGISA Protocols for Seagrass and Macroalgal Habitats | | | 52-55 |   |
| <input type="checkbox"/> | Fortes MD, Sour K, Huang X, Kuriandewa TE, Nguten VT, Vibol O, Montano NM, Almonte T, Satumantpan S | The UNEP/GEF seagrass demonstration sites in South China Sea: Milestones in seagrass research and biodiversity management in East Asia | 2007 | Publications of the Seto Marine Biological Laboratory Special Publication Series, Selected Papers of the NaGISA World Congress 2006 | 8 | | 125-137 |   |
| <input type="checkbox"/> | Genito GE, del Norte-Campos AGC | Macroinfaunal assemblage of a NaGISA seagrass site in Taklong Island, Southern Guimaras, Philippines | | Publications of the Seto Marine Biological Laboratory Special Publication Series | (Submitted) | | |   |
| <input type="checkbox"/> | Gerken, S | Two new <i>Cumella</i> (Crustacea: Cumacea: Nannastacidae) from the North Pacific, with a key to the North Pacific <i>Cumella</i> | 2009 | Zootaxa | submitted | | |   |
| <input type="checkbox"/> | Groeneveld, JC; Griffiths, CL; VanDalsen, AP | A new species of spiny lobster, <i>Palinurus barbarae</i> (Decapoda, Palinuridae) from Walters Shoals on the Madagascar Ridge | 2006 | Crustaceana | 79 | | 821-833 |   |
| <input type="checkbox"/> | Hendrickx, ME | Decapoda | 2007 | Sampling Biodiversity in Coastal Communities: NaGISA Protocols for Seagrass and Macroalgal Habitats | | | 59-66 |   |
| <input type="checkbox"/> | Hondelero D; Konar B; Iken B; Chenelot H | Variation in low intertidal communities: submerged vs. emerged | 2007 | Publications of the Seto Marine Biological Laboratory | 8 | | 29-36 |   |
| <input type="checkbox"/> | Hondelero, D; Konar, B; Iken, K; Chenelot, H | Variation in low intertidal communities: submerged versus emerged | 2006 | Abstracts of the 1st NaGISA World Congress | | | |   |
| <input type="checkbox"/> | Iken, K | Kelp forests | 2007 | Smithsonian Oceans Atlas | | | 150-157 |   |
| <input type="checkbox"/> | Iken, K; Konar, B | Biodiversity in boulder fields in the coastal Beaufort Sea | 2007 | Abstracts of the 2007 American Association for the Advancement of Science Arctic Division Meeting | | | |   |
| <input type="checkbox"/> | Iken, K; Konar, B | NaGISA: A nearshore biodiversity assessment | 2006 | Abstracts of the 4th Kachemak Bay Science Conference | | | |   |

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|--------------------------|---|---|------|---|-------------|-----------|--|--|--|--|
| <input type="checkbox"/> | Iken, K; Konar, B | NaGISA (Natural Geography In Shore Areas) | 2005 | Abstracts of the 2005 Marine Science in Alaska Symposium | | | | | | |
| <input type="checkbox"/> | Iken, K; Konar, B | Natural Geography in Nearshore Areas (NaGISA): the nearshore component of the Census of Marine Life | 2003 | Gayana | 67 | 153-160 | | | | |
| <input type="checkbox"/> | Iken, K; Konar, B | Arctic Biodiversity Transect | 2003 | Proceedings of the Arctic Biodiversity Workshop. New Census of Marine Life Initiative | M-26 | 5-14 | | | | |
| <input type="checkbox"/> | Iken, K; Konar, B | NaGISA – an initial field project of the Census of Marine Life | 2002 | Abstracts of the 1st South American Workshop on Marine Biodiversity | | | | | | |
| <input type="checkbox"/> | Iken, K; Konar, B | Losing the battle but not losing the war – competitive dominance in a boulder patch community | 2002 | Abstracts of the 83rd annual meeting of the Western Society of Naturalists | | | | | | |
| <input type="checkbox"/> | Iken, K; Konar, B (eds) | Proceedings of the Arctic Biodiversity Workshop: New Census of Marine Life Initiative | 2003 | Proceedings of the Arctic Biodiversity Workshop: New Census of Marine Life Initiative | M-26 | 162pp | | | | |
| <input type="checkbox"/> | Iken, K; Konar, B; Schoenberg, S; Chenelot, H; Hondelero, D; Lindstrom, S | Biodiversity in Arctic nearshore boulder communities | 2006 | Abstracts of the 1st NaGISA World Congress | | | | | | |
| <input type="checkbox"/> | Jualaong S | Study on macrobenthic fauna community of Chang and Kud Islands, Trat, Thailand | | Publications of the Seto Marine Biological Laboratory Special Publication Series | (Submitted) | | | | | |
| <input type="checkbox"/> | Kato, T | Polychaeta | 2007 | Sampling Biodiversity in Coastal Communities: NaGISA Protocols for Seagrass and Macroalgal Habitats | | 47-51 | | | | |
| <input type="checkbox"/> | Kato, T and Pleijel, F | A revision of Notophyllum Oersted, 1843 (Phyllococidae, Polychaeta) | 2002 | Journal of Natural History | 36 | 1135-1178 | | | | |
| <input type="checkbox"/> | Kawai, H; Hanyuda, T; Lindeberg, M; Lindstrom, SC | Morphology and molecular phylogeny of Aureophycus aleuticus gen. et sp. nov. (Laminariales, Phaeophyceae) from the Aleutian Islands | 2008 | Journal of Phycology | 44 | 1013-1021 | | | | |
| <input type="checkbox"/> | Kawai, H; Henry, EC | Macroalgae | 2007 | Sampling Biodiversity in Coastal Communities: NaGISA Protocols for Seagrass and Macroalgal Habitats | | 33-36 | | | | |
| <input type="checkbox"/> | Kee Alfian, A.A., Aziz Arshad, Mazlan, A.G., Aileen Tan, S.W. & Zulfigar Yasin. | Sea anemone and anemone fish distribution in the South China Sea. | | Proceedings of the Conference On Marine Ecosystem of Malaysia | | 353-360 | | | | |
| <input type="checkbox"/> | Klein, E. | Practical Coastal Physical Oceanography for Ecologists | 2007 | Sampling Biodiversity in Coastal Communities. NaGISA Protocols for Seagrass and Macroalgal habitats | | 85-89 | | | | |
| <input type="checkbox"/> | Konar B | Recolonization of a high latitude hard-bottom nearshore community | 2007 | Polar Biology | 30 | 663-667 | | | | |
| <input type="checkbox"/> | Konar B | Introduction to Rocky Shore Ecology | 2007 | Sampling Biodiversity in Coastal Communities. NaGISA Protocols for Seagrass and Macroalgal habitats | | 13-16 | | | | |

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|--------------------------|---------------------------------------|--|------|---|------|---------|--|
| <input type="checkbox"/> | Konar B; Iken K | Influence of taxonomic resolution and morphological functional groups in multivariate analyses of macroalgal populations | 2009 | Phycologia | 48 | 24-31 |   → |
| <input type="checkbox"/> | Konar B; Iken K | Competitive dominance among sessile marine organisms in a high arctic boulder community | 2005 | Polar Biology | 29 | 61-64 |   → |
| <input type="checkbox"/> | Konar B; Iken K; Chenelot H | Eastern Pacific NaGISA, a biodiversity program | 2008 | Abstracts of the Alaska Marine Science Symposium 2008 | | |   → |
| <input type="checkbox"/> | Konar B; Iken K; Edwards M | Depth-stratified community zonation patterns on Gulf of Alaskarocky shores | 2009 | Marine Ecology | 30 | 63-73 |   → |
| <input type="checkbox"/> | Konar B; Riosmena-Rodriguez R; Iken K | Rhodolith bed: a newly discovered habitat in the North Pacific | 2006 | Botanica Marina | 49 | 355-359 |   → |
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| <input type="checkbox"/> | Konar, B; Iken, K | NaGISA: Natural Geography In Shore Areas | 2004 | Abstracts of the 2004 Marine Science in Alaska Symposium | | |   → |
| <input type="checkbox"/> | Konar, B; Iken, K | Natural Geography in Nearshore Areas (NaGISA): The Nearshore Component of the Census of Marine Life | 2003 | Proceedings of the Arctic Biodiversity Workshop. New Census of Marine Life Initiative | M-26 | 35-47 |   → |
| <input type="checkbox"/> | Konar, B; Iken, K | NaGISA – Natural Geography in Shore Areas | 2002 | Abstracts of the 83rd annual meeting of the Western Society of Naturalists | | |   → |
| <input type="checkbox"/> | Konar, B; Iken, K; Chenelot, H | Eastern Pacific NaGISA, a biodiversity program | 2007 | Abstracts of the 88th Annual Meeting of the | | |   → |

| | | | | | | | | | | Western Society of Naturalists |
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| ▣ | Konar, B; Iken, K; Chenelot, H; Foster, N; Hanson, G; Hoberg, M; Hondelero, D | Biodiversity trends with depth in the Gulf of Alaska | 2006 | Abstracts of the 1st NaGISA World Congress | | | | | |   → |
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| ▣ | Latypov, YY; Kasyanov, VL | Biodiversity of the Commander Islands and Bering Sea Coast of the Kamchatka Peninsula by Russian Scientists | 2003 | Proceedings of the Arctic Biodiversity Workshop. New Census of Marine Life Initiative. | M-26 | 59-66 | | | |   → |
| ▣ | Miloslavich, P. | The Census of Marine Life in the Caribbean: A Biodiversity Program | 2008 | Revista de Biología Tropical: International Journal of Tropical Biology and Conservation | 56 | 171-181 | | | |    → |
| ▣ | Miloslavich, P. | Geografía Natural en áreas costeras (NaGISA): Proyecto del Censo de la Vida Marina (CoML) en Sudamérica y el Caribe | 2006 | Los Océanos y sus recursos pesqueros | | 58-59 | | | |   → |
| ▣ | Miloslavich, P. , E. Klein, A. Martín, C. Bastidas, B. Marín and P. Spiniello | Venezuela | 2005 | Caribbean Marine Biodiversity: The Known and Unknown | | 109-136 | | | |   → |
| ▣ | Miloslavich, P. and E. Klein (ed) | Caribbean Marine Biodiversity, the Known and the Unknown | 2005 | Caribbean Marine Biodiversity: The Known and Unknown | | 310pp | | | |   → |
| ▣ | Miloslavich, P; Huck, E | Mollusk assemblages in seagrasses and macroalgal rocky shores in Venezuela: implementing the NaGISA protocol | 2007 | Revista Memoria de la Fundación La Salle de Ciencias Naturales | 67 | 13-27 | | | |   → |
| ▣ | Mohd. Razalli N, Pang ST, Yasin Z, Chiew Peng T, Shau Hwai T | Distribution frequency Of Astropecten vappa Mueller & Treschel in Teluk Aling, Penang Island, Malaysia | | Publications of the Seto Marine Biological Laboratory Special Publication Series | (Submitted) | | | | |   → |
| ▣ | Mooi, R | Echinodermata | 2007 | Sampling Biodiversity in Coastal Communities: NaGISA Protocols for Seagrass and Macroalgal Habitats | | 42-46 | | | |   → |
| ▣ | Murakami, C; Adrianov, A; Shirayama, Y | Taxonomic Study of the Kinorhyncha in Japan I. Pycnophyes tubuliferus Adrianov, 1989 (Kinorhyncha: Homalorhagida) from Japan | 2002 | Publications of the Seto Marine Biological Laboratory | 39 | 113-127 | | | |   → |
| ▣ | Nakaoka M, Tanaka Y, Mukai H, Suzuki T, Aryuthaka C | Tsunami impacts on biodiversity of seagrass communities in the Andaman Sea, Thailand: (1) Seagrass Abundance and Diversity | 2007 | Publications of the Seto Marine Biological Laboratory Special Publication Series, Selected Papers of the NaGISA World Congress 2006 | 8 | 49-56 | | | |   → |
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| | | | Habitats | | | | | |
|---|--|--|----------|---|-------------|---------|--|---|
| ▣ | Osorno, A. & N. Santodomingo. | Implementation of the protocol Nagisa in seagrasses beds (<i>Thalassia testudinum</i>) of the Colombian Caribbean during the years 2006 and 2007. | 2007 | Abstracts 33rd Conference of the Association of Marine Laboratories of the Caribbean (AMLC), St. Thomas, American Virgin Islands. | | 56 | |   |
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| ▣ | Penchaszadeh PE, Scelzo MA, Palomo G, Cuevas M, Cledón M | A review of the intertidal rocky shore community at Mar del Plata (Argentina) characterized by the mussel <i>Brachidontes rodriguezii</i> (d'Orbigny, 1894) | 2007 | Publications of the Seto Marine Biological Laboratory Special Publication Series, Selected Papers of the NaGISA World Congress 2006 | 8 | 115-123 | |   |
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