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## Bibliografía

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- ABDALLAH, V.D., AZEVEDO, R. & LUQUE, J.L. 2009. Four new species of *Ligophorus* (Monogenea: Dactylogyridae) parasitic on *Mugil liza* (Actinopterygii: Mugilidae) from Guandu river, Southeastern Brazil. *J. Parasitol.* 95(4): 855-864.
- ACHA, E. M. & C. LASTA, C. 1996. Cabo San Antonio: su importancia en el patrón reproductivo de peces marinos. *Publ. Com. Téc. Mix. Fr. Mar.* 16: 39-45.
- ACHA, E. M., MIANZAN, H., LASTA, C. A. & GUERRERO, R. A. 1999. Estuarine spawning of the whitemouth croaker *Micropogonias furnieri* (Pisces: Scianidae), in the Rio de La Plata, Argentina. *Mar. Freshwater Res.* 50:57-65.
- ALARCOS, A. 2009. Ensamblajes parasitarios presentes en peces marinos estuario dependientes en Mar Chiquita (Provincia de Buenos Aires). Tesis doctoral, FCEYN, UNMDP. 228 pp.
- ALARCOS, A. J & ETCHEGOIN, J. A. 2010. Parasite assemblages of estuarine-dependent marine fishes from Mar Chiquita coastal lagoon (Buenos Aires province, Argentina). *Parasitol. Res.* 107(5):1083-1091.
- ALVES, D. & LUQUE, J. 2001. Community ecology of the metazoan parasites of white croaker, *Micropogonias furnieri* (Osteichthyes: Scianidae), from the coastal zone of the state of Rio de Janeiro, Brazil. *Mem. Inst. Oswaldo Cruz* 96 (2): 145-153.
- AMADO, M. A., ROCHA, C. E. 1995. Tres novas espécies de copépodos parasitas do genero *Ergasilus* (Poecilostomatoida, Ergasilidae) coletadas em filamentos branquiais de peixes mugilídeos do Brasil. *Nauplius.* 3: 33-48.
- AMADO, M. A. P., HO, J. S. & ROCHA, C. E. 1995. Phylogeny and biogeography of the Ergasilidae (Copepoda, Poecilostomatoida), with reconsideration of the taxonomic status of Vaigamidae. *Contrib. Zool.* 65: 233-243.
- ANGELESCU, V. & PRENSKI, L.B. 1987. Ecología trófica de la merluza común (Merluccidae, *Merluccius hubbsi*). Parte 2. Dinámica de la alimentación analizada sobre la base de las condiciones ambientales, la estructura y las evaluaciones de los efectivos en su área de distribución. *Contr. INIDEP, Mar del Plata.* 561: 1-205.
- ARMAS, G. 1979. Observations on diseases and parasites of mullet alevins *Mugil cephalus* (L.) from the Rio Moche coastal lagoon of Perú. *J. Fish Dis.* 2: 543-547.
- ATHUR, J. R. & LOM, J. 1984. Some trichodinid ciliates (Protozoa: Peritrichida) from cuban fishes, with a description of *Trichodina cubanensis* n. sp. from the skin of *Cichlasoma tetraacantha*. *Trans. Am. Mic. Soc.* 103: 172-184.
- AZEVEDO BEMVENUTI, M. 1990. Hábitos alimentares de peixes-rei (Atherinidae) na regaio estuarina da Lagoa dos Patos, Brasil. *Atlântica.* 12: 79-102.

- BAKKE, T. A., HARRIS, P.D. & CABLE, J. 2002. Host specificity dynamics: observations on gyrodactylid monogeneans. *Int. J. Parasitol.* 32: 281–308.
- BERENSON, M. & LEVINE, D. 1996. *Estadística básica en administración*. Editorial Pearson. 917pp.
- BOEGER, W. & KRITSKY, D. 2001. Interrelationships of the Monogenoidea. En: Littlewood, D., Bray R. A. (eds). *Interrelationships of Platyhelminthes*. 92-102 pp.
- BOSCHI, E. E. 1988. El ecosistema estuarial del Río de La Plata (Argentina y Uruguay). *An. Inst. Cienc. del Mar y Limnol. Univ. Nat. Auton. México.* 15(2): 159-182.
- BOUNGOU, M., KABRE, G.B., MARQUES, A. & SAWADOGO, L. 2008. Dynamics of population of five parasitic monogeneans of *Oreochromis niloticus* Linné, 1757 in the dam of Loumbila and possible interest in intensive pisciculture. *Pak. J. Biol. Sci.* 11(10): 1317-23.
- BRAY, R. A, GIBSON, D., & JONES, A. 2008. *Keys to the Trematoda*. CAB International and Natural History Museum, London. Vol. 3. 824 pp.
- BROWN, J. H. 1984. On the relationship between abundance and distribution of species. *Am. Nat.* 124: 255–279.
- BUCHMANN, K. & LINDENSTROM, T. 2002. Interactions between monogenean parasites and their fish hosts. *Int. J. Parasitol.* 32: 309-319.
- BUENO-SILVA, M. & BOEGER, W.A. 2009. Neotropical Monogenoidea. 53. *Gyrodactylus corydori* sp. n. and redescription of *Gyrodactylus anisopharynx* (Gyrodactylidea: Gyrodactylidae), parasites of *Corydoras* spp. (Siluriformes: Callichthyidae) from Southern Brazil. *Folia Parasitol.* 56(1): 13-20.
- BUSH A. O., J. C. FERNÁNDEZ, G. W. ESCH & J. R. SEED. 2001. *Parasitism. The diversity and ecology of animal parasites*. Cambridge University press, United Kingdom, 566 pp.
- BUSH A. O., LAFFERTY K. D., LOTZ J. M. Y A. W. SHOSTAK. 1997. Parasitology meets ecology on its own terms: Margolis et al. revisited. *J. Parasitol.* 83: 575-583.
- BYCHOWSKY, B. 1957. Monogenetic trematodes. Their systematic and phylogeny. *Akad. Nauka. USSR*. English translation by the American Institute of Biological Sciences, Washington. 509 pp.
- BYKOVSKAYA-PAVLOVSKAYA, I.E., GUSEV, A.V., DUBININA, N.A., IZYUMOVA, T.S., SMIRNOVA, I.L., SOKOLOVSKAYA, G.A., SHTEIN, G.A., SHULMAN, S.S. & EPSHTEIN, V.M. 1964. Key to parasites of freshwater fish of the U.S.S.R. Israeli Program for Scientific Translations. Jerusalem. 694 pp.
- CANNING, E.U. & OKAMURA, B. 2004. Biodiversity and evolution of the Myxozoa. *Adv. Parasitol.* 56: 43-131.
- CARBALLO, C. 2008. Rol de los pejerreyes *Odontesthes smitti* y *O. nigricans* (Pisces: Atherinopsidae) como hospedadores de helmintos en los golfos norpatagónicos, Chubut, Argentina. Tesis doctoral, FCNYM. 228 pp.
- CASTELLANOS, Z. 1961. Estados larvales de trematoda-Bucephalidae en el mejillón *Mytilus platensis*. *Notas del Museo de La Plata, Zoología*, 20(188): 21-24.

- 
- CASTRO TAVERNARI, F., MASSATO TAKEMOTO, R., FIGUEIREDO LACERDA, A. & PAVANELLI, G. 2010. A new species of *Demidospermus* Suriano, 1983 (Monogenea) parasite of gills of *Auchenipterus osteomystax* (Auchenipteridae), from the upper Paraná River floodplain, Brazil. Acta Scient. Biol. Scien. 32(1): 79-81.
  - CEPEDA, P. & LUQUE, J. 2010. Three new species of *Demidospermus* (Monogenea: Dactylogyridae) parasitic on *Brachyplatystoma filamentosum* (Siluriformes: Pimelodidae) from the Araguaia river, Brazil. J. Parasitol. 96(5): 869-973.
  - CHEMES, B., TAKEMOTO, R. & SOTTINI, R. 2008. Comunidad de monogenea en las branquias de *Pimelodus albicans* (Valenciennes, 1840) en el río Salado del Norte, San Justo (Santa Fe, Argentina). Parasitol. Latinoam. 63: 51-57.
  - CHENG, T. C. 1986. General Parasitology. 2nd Ed. Academic Press, Orlando. 827 pp.
  - CHUB, J. C. 1977. Seasonal occurrence of helminths in freshwater fishes. Part. I. Monogenea. Adv. Parasitol. 15: 133-199.
  - COHEN, S. C. & KOHN, A. 2008. South American Monogenea—list of species, hosts and geographical distribution from 1997 to 2008. Zootaxa. 1924: 1-42.
  - COMBES, C. & JOURDANE, J. 2003. Taxonomy, ecology and evolution of metazoan parasites. 1st ed. University of Perpignan Press. 380-396 pp.
  - CONOVER, W. J. 1999. Practical nonparametric statistics, 3rd edition. New York: John Wiley & Sons. 592 pp.
  - CONZONNO, V., P. MIRETZKY & A. FERNÁNDEZ CIRELLI. 2001. The impact of made hydrology on lower stream bed of the Salado river drainage basin (Argentina). Env. Geol. 40: 968-972.
  - COUSSEAU, B. & PERROTTA, R. 2004. Peces marinos de argentina, biología, distribución, pesca. INIDEP, Mar del Plata, Argentina. 167 pp.
  - COUSSEAU, M. B., DÍAZ DE ASTARLOA, J. M. & FIGUEROA, D. E. 2001. La ictiofauna de la laguna Mar Chiquita. En: Iribarne O. (ed.). Reserva de biosfera Mar Chiquita: características físicas, biológicas y ecológicas. Editorial Martin. 187-207 pp.
  - COUSSEAU, M., GONZÁLEZ CASTRO, M., FIGUEROA, M & GOSZTONYI, A. 2005. Does *Mugil liza* Valenciennes 1836 (Teleostei: Mugiliformes) occur in Argentinean waters?. Rev. Biol. Mar. Oceanogr. 40: 133-140.
  - CREMONTE, F. 1999. Estudio parasitológico de bivalvos que habitan ambientes marinos y mixohalinos en argentina. Tesis doctoral. FCNYM, UNLP. 196 pp.
  - CREMONTE, F., ETCHEGOIN, J., DIAZ, J. & NAVONE, G. 2007. Juvenil *Spirurida* (Nematoda) parasitizing two crab species (*Uca uruguayensis* and *Chasmagnathus granulata*) species from Southwest Atlantic coast. Comp. Parasitol. 74: 88-95.
  - DANGAVS, N., BOZZO, A. & STRELZIK, A. 1983. Conocimiento y manejo de agrohidrológico de las llanuras bonaerenses de baja pendiente. Coloquio internacional de grandes llanuras. UNESCO. VIII: 1141-1161. OLAVARRÍA, PROVINCIA DE BUENOS AIRES.

- DANIEL, V. 2002. Sistemas parasitarios presentes en dos especies congénicas de atherínidos de la región costera de Mar del Plata. Tesis de grado, FCEYN, UNMDP. 89 pp.
- DAPONTE, M. C., GIL DE PERTIERRA, A. A., PALMIERI M. & OSTROWSKI DE NÚÑEZ, M. 2008. Diversidad y distribución de helmintos parásitos de quetognatos del Atlántico Sudoccidental. III Congreso Nacional de Conservación de la Biodiversidad, Buenos Aires, Argentina. Comunicación N° JU212.
- DARRIGAN, G. & LAGRECA, M. 2005. Moluscos litorales del estuario del Rio de La Plata. Probiota, FCNYM, UNLP. Serie Técnica Didáctica N° 8.
- DMITRIEVA, E. V. GERASEV, P. I., & PRON'KINA, N. V. 2007. *Ligophorus llewellyni* n. sp. (Monogenea: Ancyrocephalidae) from the redlip mullet *Liza haematocheilus* (Temminck & Schlegel) introduced into the Black Sea from the Far East. Syst. Parasit. 67: 51–64.
- DMITRIEVA, E. V., GERASEV, P. I., MERELLA, P. & PUGACHEV, O. N. 2009. Redescription of *Ligophorus mediterraneus* Sarabeev, Balbuena & Euzet, 2005 (Monogenea: Ancyrocephalidae) with some methodological notes. Syst. Parasit. 73(2): 95-105.
- DOMINGUES, M. V. & MARQUES, F. P. L. 2007. Revision of *Potamostrygonocotyle* Mayes, Brooks and Thorson, 1981 (Platyhelminthes, Monogenoidea, Monocotylidae) with descriptions of four new species from the gills of freshwater stingrays, *Potamostrygon* spp. (Rajiformes, Potamostrygonidae) from the La Plata River basin. Syst. Parasit. 67: 157–174.
- DOMITROVIC, H. A., JACOBO, R. J., FERNÁNDEZ C. I., FLORES QUINTANA, C. I. & ROUX, J. P. 1991. Mixosporidios (*Henneguya* sp. en tegumento de *Gymnnotus carapo* Linné, 1758 (Pisces, Gymnotidae). Rev. Vet. 3:15.
- DOBBERSTEIN, R. C. & PALM, H. W. 2000. Trichodinid ciliates (Peritrichia: Trichodinidae) from the Bay of Kiel, with description of *Trichodina claviformis* n. sp. Folia Parasitol. 47:81–90.
- DOS SANTOS, M., LIMA DE CASTRO LEMOS-PITA S., DE CARVALHO BRASIL-SATO, M. 2007. Metazoan parasite fauna of *Pimelodus maculatus* La Cépède, 1803 (Siluriformes, Pimelodidae) from the Guandu River, Rio de Janeiro State, Brazil. Acta Scient. Biol. Scien. 29: 101-107.
- EIRAS, J. C. 1994. Elementos de ictioparasitología. Fundação eng. António De Almeida, Porto, Portugal. 339 pp.
- EIRAS, J. C.; CHEMES, S. B.; CASABIANCA, R.; TAKEMOTO, R.; ROSSI, L. M.; PAVANELLI, C. 2008. An unusual infection of *Henneguya* sp. (Myxozoa, Myxosporea, Myxobolidae) in the gills of *Hoplosternum littorale* Hancock, 1928 (Osteichthyes, Callichthyidae) from middle Paraná river, Santa Fe, Argentina. Bull. Eur. Ass. Fish. Pathol. 28: 22-26.
- ERNST, I., WHITTINGTON, I. D. & JONES, M. K. 2000. Three new species of *Polyclithrum* Rogers, 1967 (Gyrodactylidae: Monogenea) from Australia and Brazil, with a redescription of *P. mugilini* Rogers, 1967. Syst. Parasit. 45: 61–73.
- ESCH, G.W. & FERNANDEZ, J.C. 1993. A functional biology of parasitism. Chapman & Hall, London, U.K. 337 pp.

- 
- ESCH, G.W.; SHOSTAK A.W., MARCOGLIESE, D.J. & GOATER, T. M. 1990. Patterns and process in helminth parasite communities: an overview, En: Esch, Bush & Aho (eds). Parasite communities: patterns and processes. New York, Chapman and Hall. 1-19.
  - EUZET, L. & COMBES, C. 1969. Contribution á l'étude des Microcotylidae (Monogenea) parasites de *Mugil cephalus* L. (Teleostei). Parazitol. Sb. Zool. Inst. Akad. Nauk. SSSR. 24: 91-105.
  - EUZET, L. & SNAFILIPO, D. 1983. *Ligophorus parvicirrus* n. sp. (Monogenea: Ancyrocephalidae), a parasite of *Liza ramada* (Riso, 1826) (Teleostei, Mugilidae). Annls. Parasitol. Hum. Comp. 58(4): 525-535.
  - EUZET, L. & SURIANO, D. M. 1975. *Orbocotyle marplatensis* n.g., n.sp. (Diclidophoridae), monogene parasite branchial de teleostéens marins du genre *Prionotus* (Triglidae) en Argentine. Bull. Mus. Natl. Hist. Nat. Zool. 192: 11-22.
  - EUZET, L. & SURIANO, D. M. 1977. *Ligophorus* n. g. (monogenea, ancyrocephalidae) parasite des mugilidea (Teleosteens) en Mediterranee. Bull. Mus. Natl. Hist. Nat. Zool. 472: 799-821.
  - FAGER F.W. 1975. Determination and analysis of recurrent group. Ecology. 38: 586-595.
  - FAILLA SIQUIER, G., & OSTROWSKI DE NÚÑEZ, M. 2009. *Ligophorus uruguayense* sp. nov. (Monogenea, Ancyrocephalidae), a gill parasite from *Mugil platanus* (Mugiliformes, Mugilidae) in Uruguay. Acta Parasitol. 54(2): 95-102.
  - FERNANDEZ BARGIELA, J. 1897. Los parásitos de la lisa *Mugil cephalus* L, en chile: sistemática y aspectos poblacionales (Perciformes: Mugilidae). Gayana, Zool. 51(1-4): 3-58.
  - FERRARI-HOEINGHAUS, A., BELLAY, S., TAKEMOTO, R. M. & PAVANELLI, G. C. 2010. A new species of *Demidospermus* suriano, 1983 (Monogenea, Dactylogyridae) parasitic on *Loricariichthys platymetopon* Isbrücker et Nijssen (Loricariidae, Siluriformes) from the upper Paraná river floodplain, Brazil. Acta Parasitol. 55(1): 16-19.
  - FLORES QUINTANA, C. I., ROUX, J. P, DOMITROVIC & JACOBO, W. R. 1992. Myxosporidios (*Henneguya* sp.) en branquias de *Serrasalmus* sp. (Pisces, Serrasalmidae). Revista Ictiología. 1: 11-19.
  - FLORES, V. & VIOZZI, G. 2001. *Myxobolus magellanicus* in *Galaxias maculatus*. Seasonality, host-parasite relationship and distribution in patagonian andean lakes (Argentina). Acta Parasitol. 46(23): 159-163.
  - FOISSNER, W. 1992. The dry silver nitrate method. En: Protocols in Protozoology. Ed. Lee and Soldo, Allen Press, Kansas, C 11.1-C11.3.
  - GABELLONE, N. A., SOLARI, L. C., CLAPS, M. C. & NESCHUK N. C. 2008. Chemical classification of the water in a lowland river basin (Salado river, Buenos Aires, Argentina) affected by hydraulic modifications. Env. Geol. 53: 1353-1363.
  - GAEVSKAYA A. V., KOVALIOVA A. A & RODJUK G. N. 1975. Parasitofauna of fishes of the falkland-patagonian region. En: Hargis, ed. Parasitology and pathology of marine organisms of the world ocean. Noaa. Tech. 25-28.

- GARCIA, J. & WILLIAMS, E. 1985. Temporal dynamics of metazoan parasite infections in the white mullet *Mugil curema* valenciennes from Joyuda lagoon, Puerto Rico. *Carib. J. Sci.* 21(1-2): 39-53.
- GARCÍA, M., JAUREGUIZAR A. & PROTOGINO, L. 2010. From fresh water to the slope: fish community ecology in the Río de La Plata and the sea beyond. *Lat. Am. J. Aquat. Res.* 38(1): 81-94.
- GIBSON, D. I. 1976. Monogenea and digenea from fishes. *Discovery rep.* 36: 179-266.
- GIBSON, D.I. & MENESES, M.I. 1990. Some comments on the taxonomy of the species of the genus *Neogrubea* Dillon & Hargis, 1968 (Monogenea, Mazocraeidae) and their synonyms. *Syst. Parasitol.* 15: 219-221.
- GONZÁLEZ CASTRO, M., ABACHIAN, V. & PERROTTA, R. G. 2009. Age and growth of the striped mullet, *Mugil platanus* (Actinopterygii, Mugilidae), in a Southwestern Atlantic coastal lagoon (37°32's-57°19'w): a proposal for a life-history model. *J. Appl. Ichthyol.* 25, 61-66.
- GRUPCHEVA, G., LOM, J., & DYKOVA, I. 1989. Trichodinids (Ciliata: Urceolariidae) from gills of some marine fishes with the description of *Trichodina zaikai* sp.n. *Folia Parasitol.* 36: 193-207.
- GUÉGAN, J. F., LAMBERT, A., LÉVÊQUE, C., COMBES, C., EUZET, L. 1992. Can host body size explain the parasite species richness in tropical freshwater fishes? *Oecologia.* 90: 197-204.
- GUTIERREZ, P. 1997. Ecología de los monogeneos en el Río de La Plata: patrones y procesos en las comunidades de *Pimelodus maculatus* y *P. albicans*. Tesis doctoral, Universidad Nacional de Buenos Aires, 108 pp.
- GUTIÉRREZ, P. & MARTORELLI, S. 1994. Seasonality, distribution and preference sites of *Demidospermus valenciennesi* Gutiérrez et Suriano, 1992 (Monogenea: Ancyrocephalidae) in catfish. *Res. Re. Parasitol.* 54(4): 259-261.
- GUTIÉRREZ, P. & MARTORELLI, S. 1999 a. Hemibranch preference by freshwater monogeneans. A function of gill area, water current, or both?. *Folia Parasitol.* 46: 263-266.
- GUTIÉRREZ, P. & MARTORELLI, S. 1999 b. The structure of the monogenea community on the gills of *Pimelodus maculatus* in Río de La Plata (Argentina). *Parasitol.* 119: 177-182.
- GUTIÉRREZ, P. & SURIANO, D. 1992. Ancyrocephalids of the genus *Demidospermus* Suriano, 1983 (Monogenea) parasites from siluriform fishes in Argentina, with descriptions of three news species. *Acta Parasitol.* 37(4): 169-72.
- HARGIS, P. 1956. Monogenetic trematodes of gulf of Mexico Taschemberg, 1879. *Trans. Am. Scient. Microsc. Soc.* 75: 436-453.
- HARRIS, S. A. & CYRUS D. P. 2000. Comparison of larval fish assemblages in tree large estuarine systems, Kwazulu-Natal, South Africa. *Mar. Biol.* 137: 527-541.
- HARRIS, P., JANSEN, P. & BAKKE, T. 1994. The population age structure and reproductive biology of *Gyrodactylus salaries* Malmberg (Monogenea). *Parasitol.* 108:167-173.

- 
- HARRIS, P. H., SHINN, A. P., CABLE, J. & BAKKE, T. A. 2004. Nominal species of the genus *Gyrodactylus* von Nordmann 1832 (Monogenea: Gyrodactylidae), with a list of principal host species. *Syst. Parasit.* 59: 1-27.
  - HENDRIX, S. 1994. Marine flora and fauna of the eastern United States. Platyhelminthes: Monogenea. NOAA. Tech. Rep. Nmfs. 121: 1-107.
  - HERAS, S., ROLDAN, M. & GONZÁLEZ CASTRO, M. 2009. Molecular phylogeny of Mugilidae fishes revised. *Rev. Fish. Biol. Fisheries.* 19:217-231.
  - HOLMES, J. C. & PRICE, P. W. 1986. Communities of parasites. En: Anderson & Kikkawa (eds) *Community ecology: patterns and processes*: 187-213. Blackwell Scientific, Oxford.
  - HUYS, R. & BOXSHALL, G.A. 1991. Copepod evolution. The Ray Society, London. 468 pp.
  - IMAI, S. H., MIYAZAKI, H., & NOMURA, K. 1991. Trichodinid species from the gill of cultured Japanese eel, *Anguilla japonica*, with the description of a new species based on light and scanning electron microscopy. *Japan J. Protist.* 27: 79-84.
  - ISAAC, VJ. 1988. Synopsis of biological data on the whitemouth croaker, *Micropogonias furnieri* (Desmarest, 1823). *Fao Fish. Synop.* 150. 35 pp.
  - JAUREGUIZAR, A. J., MENNI, R., BREMEC, C., MIANZAN, H. & LASTA, C. 2003. Fish assemblage and environmental patterns in the Río de La Plata estuary. *Estuarine, Coast Shelf Sci.* 56: 921-933.
  - KABATA, Z. 1979. Parasitic copepoda of British fishes. The Ray Society, London. 468 pp.
  - KADLEC, D., SIMKOVÁ, A., JARKOVSKÝ, J. & GELNAR, M. 2003. Parasite communities of freshwater fish under flood conditions. *Parasitol. Res.* 89: 272-283.
  - KINNE, O. 1984. (ED.) DISEASES OF MARINE ANIMALS. BIOLOGISCHE ANSTALT HELGOLAND, HAMBURG, PP. 157-161.
  - KNIPES, A. & J JANOVY, J. 2009. COMMUNITY STRUCTURE AND SEASONAL DYNAMICS OF DACTYLOGYRUS SPP. (MONOGENEA) ON THE FATHEAD MINNOW (PIMEPHALES PROMELAS) FROM THE SALT VALLEY WATERSHED, LANCASTER COUNTY, NEBRASKA. *J. PARASITOL.* 95(6): 1295-1305.
  - KNOFF, M., LUQUE, J. L. & AMATO, J. F. R. 1997. COMMUNITY ECOLOGY OF THE METAZOAN PARASITES OF GREY MULLET, MUGIL PLATANUS (OSTEICHTHYES: MUGILIDAE) FROM THE LITTORAL OF THE STATE OF RIO DE JANEIRO, BRAZIL. *REVISTA BRASILEIRA DE BIOLOGIA.* 57: 441-454.
  - KOHN, A. & COHEN, S. C. 1998. South American Monogenea: list of species, host and geographical distribution. *Int. Jour. Parasitol.* 28: 1517-1554.
  - KOHN, A. & PINTO PAIVA, M. 2000. Fishes parasitized by Monogenea in South America. en: *Metazoan parasites in the Neotropics: a systematic and ecological perspective*. Eds: Salgado-Maldonado, García Alderete, y Vidal Martínez. Instituto de Biología, UNAM. 25-60.

- KOHN, A., CHINICZ COHEN, S. & BAPTISTA-FARIAS, M. 1994. A redescription of the morphology of *Metamicrocotyla macracantha* (Alexander, 1954) Koratha, 1955 (Monogenea, Microcotylidae) from *Mugil liza* in Brazil. *Syst. Parasitol.* 27: 127-132.
- KOHN, A., PORTES SANTOS, C. & COHEN S. 1989. Monogenea parasites of *Micropogonias furnieri* (Desmarest, 1823) (Pisces, Scianidae) from the litoral of Rio de Janeiro State, Brazil. *Mem. Inst. Osw. Cruz.* 84(4): 291-295.
- KOSKIVAARA, M. & VALTONEN E. T. 1992. *Dactylogyrus* (Monogenea) communities on the gills of roach in three lakes in central Finlandia. *Parasitol.* 104: 263-272.
- KRITSKY, D. C. & GUTIÉRREZ, P. A. (1998). Neotropical Monogenoidea. 34. Species of *Demidospermus* (Dactylogyridae, Ancyrocephalinae) from the gills of pimelodids (Teleostei, Siluriformes) in Argentina. *J. Helm. Soc. Wash.* 65: 147-159.
- KRITSKY, D. C., THATCHER, V. E. & BOEGER, W. A. 1987. Neotropical Monogenea. 10. *Omothecium*, new genus (Dactylogyridae: Ancyrocephalinae) and two new species from the piranambu, *Piranampus pirinampu* (Spix), (Siluriformes), in Brazil. *Proc. Biol. Soc. Wash.* 100: 8-12.
- KUPERMAN, B., MATEY, V. & HURLBERT, S. 2001. Parasites of fish from the Salton Sea, California, U.S.A. *Hydrobiologia.* 466: 195-208.
- KURIS, A. M., KURIS, A., HECHINGER, R., SHAW, J., WHITNEY, K., AGUIRRE-MACEDO, L., BOCH, C., DOBSON, A., DUNHAM E., FREDENSBORG, B., HUSPENI, T, LORDA, J., MABABA, L., MANCINI, F., MORA, A., PICKERING, M., TALHOUK, N., TORCHIN, M., KEVIN D. LAFFERTY, K. 2008. Ecosystem energetic implications of parasite and free-living biomass in three estuaries. *Nature.* 454:515-518.
- KUZNETSOVA, I. G. 1971. The monogenetic trematodes of cartilaginous fish of the patagonian shelf (en ruso). *Trudy Uprk Uchenyk Zavedenii Minitersva Rybnogo Khozyaistva SSR.* 26:17-21.
- KUZNETSOVA, I. G. 1975. Monogenoidea from chondrichthyes fish of patagonian shelf (en ruso). *Ekologicheskaya Eksperimentalnaya Parazitologiya.* 1:143-153.
- LAMBERT, A. 1990. Environment and host-parasite relationships in Monogenea. *Folia Parasitol.* 37(3):219-24.
- LANFRANCHI, A., ROSSIN, M. & TIMI, J. 2009. Características morfológicas de la metacercaria de *Prosohynchus australis* Szidat, 1961 (Digenea, Bucephalidae) parásita del pez marino *Mullus argentinae*. V Congreso Argentino de Parasitología. *Acta Bioquímica Clínica Latinoamericana.*
- LASTA, C. & JAUREGUIZAR, A. 2006. Ordenamiento ecosistémico el litoral bonaerense. [http://www.procostas.org/cms/docs/lasta\\_jaureguizar\\_0103.pdf](http://www.procostas.org/cms/docs/lasta_jaureguizar_0103.pdf).
- LASTA, C. 1995. La Bahía Samborombón: zona de desove y cría de peces. Tesis doctoral. FCNYM, UNLP.
- LAWLER, A. R. & OVERSTREET, R. M. 1976. *Absonifibula bychowskyi* gen. et sp. n. (Monogenea: Absonifibulinae subfam. n.) from the Atlantic croaker, *Micropogon undulatus* (L.), from Mississippi, U.S.A. *Proc Inst Biol Pedol, Far-East Sci Centre, Acad. Sci USSR, New Serie* 34: 83-91.
- LOM, J. 1962. Trichodinid ciliates from fishes of the rumanian Black Sea coast. *Parasitol.* 52: 49-61.

- LOM, J. 1970. Trichodinid ciliates (Peritrichida: Urceolariidae) from some marine fishes. *Folia Parasit.* 17: 113-125.
- LOM, J. & DYKOVÁ I. 1992. Protozoan parasites of fishes. Elsevier, Amsterdam. London, New York, Tokyo. 309 pp.
- LOM, J. & DYKOVÁ I. 2006. Myxozoan genera: definition and notes on taxonomy, life cycle terminology and pathogenic species. *Folia Parasit.* 53: 1-36.
- LÓPEZ, H., BAIGÚN, C., IWASZKIW., J., DELFINO, R. & PADÍN, O. 2001. La cuenca del Salado: uso y posibilidades de sus recursos pesqueros. Editorial de la Universidad de La Plata. 60 pp.
- LÓPEZ, H., MORGAN, C. & MONTENEGRO, M. 2002. Ichthyological ecoregions of Argentina. *Probiota, Serie documentos n°1.* 68 pp.
- LOREAU, M., ROY, J. & TILMAN, D. 2004. Linking ecosystem and parasite. En: eds. Thomas, Renaud, and Guégan, *Parasitism and ecosystems.* Oxford University Press. 13-21.
- LUNASCHI, L. 2006. Redescrición y reubicación sistemática del trematodo *Topsiturvitrema verticalia* (Trematoda: Digenea) en una familia nueva. *Int. J. Trop. Biol.* 154 (3): 1041-1045.
- LUQUE, J. L. & POULIN, R. 2008. Linking ecology with parasite diversity in Neotropical fishes. *J. Fish Biol.* 72: 189-204.
- LUQUE, L., CORDEIRO, A. S., & OLIVA, M. E. 2010. Metazoan parasites as biological tags for stock discrimination of whitemouth croaker *Micropogonias furnieri*. *J. Fish Biol.* 76 (3): 591-600.
- MacKenzie, K. & Abaunza, P. 1998. Parasites as biological tags for stock discrimination of marine fish: a guide to procedures and methods. *Fish. Res.* 38: 45-56.
- MACHI, G. J., ACHA, E. M. & MILITELLI, M. L. 2002. Seasonal egg production of whitemouth croaker (*Micropogonias furnieri*) in the Río de La Plata estuary, Argentina-Uruguay. *Fish Bull.* 101: 332-342.
- MADSEN, H. C. K., BUCHMANN, K., & MELLERGAARD, S. 2000. *Trichodina* sp. (Ciliophora: Peritrichida) in eel *Anguilla anguilla* in recirculation systems in Denmark: host-parasite relations. *Dis. Aquat. Org.* 42: 149-152.
- MANCINI, M., RODRIGUEZ, C., PROSPERI C., SALINAS, V. & BUCCO, C. 2006. Main diseases of pejerrey (*Odontesthes bonariensis*) in central Argentina. *Pesq. Vet. Bras.* 26(4): 205-210.
- MANTER, H. W. 1957. Host specificity and other host relationships among the digenetic trematodes of marine fishes. En: Premier Symposium sur la spécificité parasitaire des parasites de vertébras. Institut de Zoologie, Université de Neuchâtel, Switzerland. 185-198.
- MARCOTEGUI, P. S., MARTORELLI, S. R. 2009 a. *Ligophorus saladensis* n. sp. (Monogenea: Ancyrocephalidae) from *Mugil platanus* Günther in Samborombón Bay, Argentina. *Syst. Parasitol.* 74: 41-47.
- MARCOTEGUI, P., & MARTORELLI, S. 2009 b. Trichodinids of *Mugil platanus* (Günther, 1880) and *Micropogonias furnieri* (Desmarest, 1823) from Samborombón Bay, Argentina, with the description of a new species. *Folia Parasit.* 56(3): 167-172.

- 
- MARINIELLO, L., ORTIS, M., DÍAMELIO, S. & PETRARCA, V. 2004. Morphometric variability between and within species of *Ligophorus* Euzet & Suriano, 1977 (Monogenea: Ancyrocephalidae) in the Mediterranean Sea. *Syst. Parasitol.* 57: 183-190.
  - MARTORELLI, S. R., MARCOTEGUI, P. & ALDA, P. 2008 b. *Trichodina marplatensis* sp.n (Ciliophora: Trichodinidae) from combjelly *Mnemiopsis mccradyi* Mayer 1900 in the Argentina sea. *Acta Protozool.* 47: 257-261.
  - MARTORELLI, S., MARCOTEGUI, P. & ALDA, M. 2006. Primer registro de una cercaria Zoogonidae en el molusco *Buccinanops globulosum* del Mar Argentino. VI Jornadas Nacionales de Ciencias del Mar y XIV Coloquio de Oceanografía. 259 pp.
  - MARTORELLI, S., MARCOTEGUI, P. & SURIANO, M. 2008 a. *Squalonchocotyle squali* Mac Callum (Monogenoidea, Hexabothriidae) on *Squalus acanthias* Linnaeus (Elasmobranchii, Squalidae) from the Atlantic coast of Argentina. *Pan. Am. J. Aquat. Scien.* 3 (1): 14-17.
  - MARTORELLI, S. R., SARDELLA, N. H. & MARCOTEGUI, P. S. 2007. New host, geographical records and some ecological aspect of *Absonifibula bychowskyi* Lawler et Overstreet, 1976 (Monogenea: Dicliphoridae) from estuarine areas of Argentina. *Acta Ichthyol. Pisc.* 37: 1-6.
  - MATOS, E., TAJDARI, J. & AZEVEDO, C. 2005. Ultrastructural studies of *Henneguya rhamdia* n. sp. (Myxozoa) a parasite from the Amazon teleost fish, *Rhamdia quelen* (Pimelodidae). *J. Eukaryot. Microbiol.* 52(6): 532-7.
  - MENDOZA-FRANCO, E. F., & SCHOLZ, T. 2009. New dactylogyrids (Monogenea) parasitizing the gills of catfishes (Siluriformes) from the Amazon River basin in Peru. *J. Parasitol.* 95: 865-870.
  - MENNI, R. C. 1983. Los peces en el medio marino. Estudio Sigma. 171 pp.
  - MENNI, C., RINGUELET, R. A. & ARAMBURU, R. A. 1984. Peces marinos de la Argentina y el Uruguay. Editorial Hemisferio Sur, Buenos Aires. 359 pp.
  - MILITELLI, M. 2007. Biología reproductiva comparada de especies de la familia Sciaenidae en aguas del Río de La Plata y costa bonaerense. Tesis doctoral. FCEYN. UNMP. 145 pp.
  - MIZELLE, J. 1963. New species of trematodes from gills of Illinois fishes. *Am. Midl. Nat.* 17: 785-1029.
  - MIZELLE, J.D., KRITSKY, D.C. 1969. Studies on monogenetic trematodes. XXXIX. Exotic species of Monopisthocotylea with the proposal of *Archidiplectanum* gen. n. and *Longihaptor* gen. n. *Am. Midl. Nat.* 81: 370-386.
  - MONTEIRO, C., KRITSKY, D. & BRASIL-SATO, M. 2010. Neotropical Monogenoidea. 55. Dactylogyrids parasitising the pintado-amarelo *Pimelodus maculatus* Lacépède (Actinopterygii: Pimelodidae) from the Rio Sao Francisco, Brazil. *Syst. Parasitol.* 76:179-190.
  - MORALES, G. & PINO, L. A. 1987. Parasitología cuantitativa. Fondo Editorial Acta Científica Venezolana, Caracas, Venezuela. 132 pp.
  - MORAND, S. & GUEGAN, J. 2000. Distribution and abundance of parasitic nematodes: ecological specialisation, phylogenetic constraint or simply epidemiology. *Oikos* 88: 563-573.

- MORAND, S., POULIN, R., ROHDE, K. & HAYWARD, C. 1999. Aggregation and species co-existence of ectoparasites of marine fishes. *Int. J. Parasitol.* 29: 663-672.
- MORAND, S., ROHDE, K., & C. HAYWARD. 2002b. Order in ectoparasite communities of marine fish is explained by epidemiological processes. *Parasitol.* 57-S63.
- MORAND, S., SIMKOVÁ, A., MATEJUSOVÁ, I., PLAISANCE, L., VERNEAU, O. & DESDEVISES, Y. 2002a. Investigating patterns may reveal processes: evolutionary ecology of ectoparasitic monogeneans. *Int. J. Parasitol.* 32: 111-119.
- MUÑOZ, G., MOUILLOT, D. & POULIN, R. 2006. Testing the niche apportionment hypothesis with parasite communities: is random assortment always the rule? *Parasitol.* 132: 717-724.
- OGUZ, M. C. & BRAY, R. A. 2008. Cestoda and Monogenea of some teleost fishes off the Mudanya coast (Sea of Marmara, Turkey). *Helminthologia.* 45: 192-195.
- ORTUBAY, S., SEMENAS, L. G., ÚBEDA, C. A., QUAGGIOTTO, A. & VIOZZI, G. 1994. Catálogo de peces dulceacuícolas de la Patagonia Argentina y sus parásitos metazoos. Dirección de Pesca de la provincia de Río Negro. Argentina. 110 pp.
- OSTROWSKI DE NUÑEZ, M. 1974. Estudio sobre estados larvales de trematodes digeneos de peces Cyprinodontiformes. *Physis.* 33: 45-61.
- OSTROWSKI DE NÚÑEZ, M. 1987. Der entwicklungszyklus von *Acanthostomum brauni* Mañe Garson und Gil, 1961 (Trematoda, Acanthostomatidae). *Zool. Anz.* 218: 273-286.
- OSTROWSKI DE NÚÑEZ, M. & GIL DE PERTIERRA, A. 1991. The life history of *Acanthostomum gnerii* Szidat, 1954 (Trematoda: Acanthostomidae), from the catfish *Rhamdia sapo* in Argentina. *Zool. Anz.* 277:58-71.
- OSTROWSKI DE NÚÑEZ, M., SEMENAS, L., BRUGNI, N., VIOZZI, G. & FLORES V. 1999. Redescription of *Acanthostomoides apophalliformis* (Trematoda, Acanthostomidae) from *Percichthys trucha* (Pisces, Percichthyidae) with notes on its life cycle in Patagonia, Argentina. *Acta Parasitol.* 44:222-228.
- OVERSTREET, R. M. 1997. Parasitological data as monitors of environmental health. *Parassitologia.* 39: 169-175.
- OVERSTREET, R. M. & CURRAN, S. S. 2008. Keys to the Trematoda. Volume 3. Eds. Bray, Gibson & Jones. International and Natural History Museum, UK. 824 pp.
- OVERSTREET, R. M. & CURRAN, S. S. 2002. Superfamily Bucephaloidea Poche, 1907. En: Keys to the digenean parasites of vertebrates. Eds. Gibson, Jones & Bray. CAB International, Wallingford, U. K. 67-110 pp.
- ÖZER, A., & ÖZTÜRK, T. 2004. *Trichodina puytoraci* Lom, 1962 and *Trichodina lepsii* Lom, 1962 (Peritrichida: Ciliophora) infestations on Mugilids caught at the Black sea coast of Sinop in Turkey. *Turk. J. Zool.* 28:179-182.

- PALM, H. W. & DOBBERSTEIN, R. C. 1999. Occurrence of trichodinid ciliates (Peritricha: Urceolariidae) in the Kiel Fjord, Baltic Sea, and its possible use as a biological indicator. *Parasitol. Res.* 85: 726-732.
- PEREIRA, J. R. J., ROBALDO, R. B. & SOUTO-RAITER, V. 1996. Um possível ciclo de vida de *Bucephalus varicus* Manter, 1940 (Trematoda: Bucephalidae) no Rio Grande do Sul. *Comun. Mus. Cienc. Pucrgs. Ser. Zool.* 9: 31-36.
- PERROTTA, R. G., LASTA, C. A. & AUBONE, A. 1995. Un nuevo criterio de estratificación para campañas demersales costeras y resultados de la evaluación de corvina en el invierno de 1994. *INIDEP, INF. Téc.* 6: 5-29.
- PIANKA, E. R. 1982. *Ecología evolutiva*. Ediciones Omega, Barcelona, España. 365 pp.
- POPAZOGLO, F. & BOEGER, W. A. 2000. Neotropical Monogenoidea 37. Redescription of *Gyrodactylus superbis* (Szidat, 1973) comb. n. and description of two new species of *Gyrodactylus* (Gyrodactylidea: Gyrodactylidae) from *Corydoras paleatus* and *C. ehrhardti*. *Folia Parasitol.* 47:105-110.
- PORTES SANTOS, C. & TIMI, J. T. 2009. *Absonifibula estuarina* sp. n. (Monogenea: Diclidophoridae) parasite of juvenile *Cynoscion guatucupa* (Osteichthyes) from Southwestern Atlantic Ocean. *Mem. Inst. Osw. Cruz.* 104 (7): 964-969.
- POULIN, R. 1992. Determinants of host specificity in parasites of freshwater fishes. *Int. Jour. Parasitol.* 22(6):753-758.
- POULIN, R. 1998. *Evolutionary ecology of parasites. From individual to communities*. Chapman y Hall, 212 pp.
- POULIN, R. 2001. Interactions between species and the structure of helminth communities. *Parasitol.* 122:3-11.
- POULIN, R. 2007. *Evolutionary ecology of parasites*. Princeton University Press. 332 pp.
- POULIN, R. & JUSTINE, J. 2008. Linking species abundance distributions and body size in monogenean communities. *Parasitol. Res.* 103: 187-193.
- POULIN, R. & MORAND, S. 1999. Geographical distances and the similarity among parasite communities of conspecific host populations. *Parasitol.* 119: 369-374.
- POULIN, R. & ROHDE, K. 1997. Comparing the richness of metazoan ectoparasites communities of marine fishes: controlling for host phylogeny. *Oecología.* 110: 278-283.
- PRICE, P. W. 1990. Host populations as resource defining parasite community organization. En: Esch, G., A. Bish and Aho eds. *Parasite communities: patterns and processes*. Chapman and Hall, London. 21-40.
- RAABE, Z. 1959. Urceolariidae of gills of Gobiidae and Cottidae from Baltic Sea. *Acta Parasitol. Pol.* 7: 441-452.

- 
- RAIBAUT, A., BEN HASSINE, O.K. & PRUNUS, G. 1975. Etude de l'infestation de *Mugil (Mugil) cephalus* Linne 1758 (Poisson, Teleosteens, Mugilidae) par le copepode *Ergasilus nanus* van Beneden, 1870 dans le lac Ischkeul (Tunisie). Bull. Soc. Zool. France. 100: 427-437.
  - RANZANI-PAIVA, M. J. T. & SILVA-SOUZA, A. T. 2004. Co-infestation of gills by different parasite groups in the mullet, *Mugil platanus* Günther, 1880 (Osteichthyes, Mugilidae): effects on relative condition factor. Braz. J. Biol. 64(3B): 677-682.
  - RANZANI-PAIVA, M. J. T., SILVA-SOUZA, A. T., PAVANELLI, G. C. & TAKEMOTO, R. M., 2000. Hematological characteristics and relative condition factor (kn) asociated with parasitism in *Schizodon borelli* (Osteichthyes, Anostomidae) and *Prochilodus lineatus* (Osteichthyes, Prochilodontidae) from Paraná river, Brazil. Act Scient. 22(2): 515-521.
  - RAYMOND, K., CHAPMAN, L. & LANCIANI, C. 2006. Host, macrohabitat, and microhabitat specificity in the gill parasite *Afrodiplozoon polycotyleus* (Monogenea). J. Parasitol. 92: 1211-1217.
  - RINGUELET, R. A., ARAMBURU, R. H. & DE ARAMBURU, A. A. 1967. Los peces argentinos de agua dulce. CIC, Provincia de Buenos Aires, La Plata, Argentina. 602 pp.
  - ROBALDO, R. & MONSERRAT, J. 1999. Larval occurrence of *Skrjabinoclava* sp. (Nematoda: Acuarioidea) in the South American crabs *Chasmagnathus granulata* and *Uca uruguayensis*. Atlântica. 21:139-144.
  - ROCCATAGLIATA, D. & TORRES JORDÁ, M. 2002. Infestation of the fiddler crab *Uca uruguayensis* by *Leidyia distorta* (Isopoda, Bopyridae) from the Rio de La Plata estuary, Argentina. J. Crust. Biol. 22: 69-82.
  - ROHDE, K. 1978. Latitudinal differences in host specificity of marine Monogenea and Digenea. Mar. Biol. 47: 125-143.
  - ROHDE, K. 1989. Simple ecological systems, simple solutions to complex problems. Evol. Theory. 8: 305-350.
  - ROHDE, K. 1991. Intra- and interspecion interactions in low density populations in resource-rich habitats. Oikos. 60:91-104.
  - ROHDE, K. 2005. Parasite populations and communities as non-equilibrium systems. En: Rohde ed. Marine Parasitology. Cabi Publishing, Oxford, U.K. 565 pp.
  - ROHDE, K., & WATSON. 1985. Morphology, microhabitats and geographical variation of *Kuhnia* spp. (Monogenea: Polyopisthocotylea). Int. J. Parasitol. 15 (5): 569-586.
  - ROHDE, K., HAYWARD, C., HEAP, M. & GOSPER, D. 1994. A tropical assemblage of ectoparasite: gill and head parasites of *Lethrinus miniatus* (Teleostei, Lethrinidae). Int. J. Parasitol. 24(7): 1031-1053.
  - ROHDE, K., WORTHEN, W.B., HEAP, M., HUGUENY, B., GUÉGAN, J. F. 1998. Nestedness in assemblages of metazoan ecto- and endoparasites of marine fish. Int. J. Parasitol. 28: 543-549.

- ROMERO, M. & Y TANZOLA, D. 2009. *Ambiphrya ameiuri* (Ciliophora, Peritrichia) from the gills of *Jenynsia multidentata* (Pisces) in the southwest of Buenos Aires province (Argentina). A Nearctic invader in our ponds? *Bioscriba*. 2 (2): 101-105.
- ROSSI, J. 1982. Aspectos hidrológicos del arroyo San Clemente. *Rev. Mus. La Plata*. Tomo XII, Sec. Zool. 132: 29-38.
- RUBTSOVA, N. Y., BALBUENA, J. A., SARABEEV, V. L. 2007. Three new species of *Ligophorus* (Monogenea: Dactylogyridae) on the gills of *Mugil cephalus* (Teleostei: Mugilidae) from the Japan Sea. *J. Parasitol.* 93(4): 772-780.
- RUBTSOVA, N. Y., BALBUENA, J. A., SARABEEV, V. L., BLASCO, I., EUZET, L. 2006. Description and morphometrical variability of a new species of *Ligophorus* and of *Ligophorus chabaudi* (Monogenea: Dactylogyridae) on *Mugil cephalus* (Teleostei) from the Mediterranean basin. *J. Parasitol.* 92: 486-495.
- RUMI, A., GUTIÉRREZ GREGORIC, D. E., NÚÑEZ, V., CÉSAR, I. I., ROCHE, M. A., TASSARA, M. P., S MARTÍN, M., & LÓPEZ ARMENGOL, M. F. 2006. Freshwater gastropoda from Argentina: species richness, distribution patterns, and an evaluation of endangered species. *Malacologia* 49:189-208.
- SANCHEZ-RAMIREZ, C., VIDAL-MARTINEZ, V., AGUIRRE-MACEDO, M., RODRIGUEZ-CANUL, R., GOLD-BOUCHOT, G. & SURES, B. 2007. *Cichlidogyrus sclerosus* (Monogenea: Ancyrocephalinae) and its host, the Nile tilapia (*Oreochromis niloticus*), as bioindicators of chemical pollution. *J. Parasitol.* 93(5): 1097-1106.
- SANTOS, C. P., TIMI, J. T. & GIBSON, D. I. 2002. *Diplectanum squamatum* n.sp. (Monogenea: Diplectanidae) from the gills of *Cynoscion guatucupa* (Scienidae) in southwest Atlantic waters. *Syst. Parasitol.* 52(3):199-204.
- SARABEEV, V. L. & BALBUENA J. A. 2004. *Ligophorus pilengas* n.sp. (Monogenea, Ancyrocephalidae) from the introduced so-iuy mullet *Mugil soiuy* (Teleostei, Mugilidae) in the Sea of Azov and the Black Sea. *J. Parasitol.* 90: 222-228.
- SARDELLA, N. H. & TIMI, J. T. 1995. Parasite communities of *Merluccius hubbsi* from the Argentinian-Uruguayan common fishing zone. *Fish Res.* 27(96): 81-88.
- SARDELLA, H., ETCHEGOIN, J. & MARTORELLI, S. 1995. Las comunidades parasitarias de *Micropogonias furnieri* (corvina) en Argentina. *Bol. Inst. Oceanog. Venezuela*. 34:41-47.
- SASAL, P. & MORAND, S. 1998. Comparative analysis: a tool for studying monogenean ecology and evolution. *Int. J. Parasitol.* 28: 1637-44.
- SASAL, P., MORAND, S. & GUEGAN, J. F. 1997. Parasite species richness for fish of the Mediterranean Sea. *Mar. Ecol. Progr. Ser.* 149: 61-71.
- SCHENONE, N., VOLPEDO, A. & FERNÁNDEZ CIRELLI, A. 2008. Estado trófico y variación estacional de nutrientes en los ríos y canales del humedal mixohalino de Bahía Samborombón (Argentina). *Limnetica*. 27(1): 143-150.
- SCHOLZ, T. 1999. Taxonomic study of *Ascocotyle (Phagicola) longa* Ransom, 1920 (Digenea: Heterophyidae) and related taxa. *Syst. Parasitol.* 43: 147-158.

- 
- SHORROCKS, B. & ROSEWELL, J. 1986. Guild size in drosophilids: a simulation model. *J. Anim. Ecol.* 55: 527-41.
  - SHTEIN, G. A. 1976. Parasitic ciliates (Peritrichia. Urceolariidae) of fishes of the Withe Sea. *Acta Protozool.* 15: 447-468.
  - SHORROCKS, B. 1996. Local diversity: a problem with too many solutions. En: *Aspects of the Genesis and Maintenance of Biological Diversity*. Hochberg, Clobert & Barbault. Oxford University Press. 104-122 pp.
  - SIEGEL, S. 1979. Estadística no paramétrica aplicada a las ciencias de la conducta. Ed. Trillas, México, 346 pp.
  - SILVA-SOUZA, A. T. 1998. Estudo do parasitismo de *Plagioscion squamosissimus* (Heckel, 1840) (Perciformes, Scianidae) por *Diplostomum (Austrodiplostomum) compactum* (Lutz, 1928) (Trematoda, Digenea) no rio Tibagi. Tesis doctoral, Universidade Federal de São Carlos. 125 pp.
  - SIMKOVAÁ, A., DESDEVISES, Y., GELNAR, M. & MORAND, S. 2000. Co-existence of nine gill ectoparasites (Dactylogyrus: Monogenea) parasitising the roach (*Rutilus rutilus* L.): history and present ecology. *Int. J. Parasitol.* 30: 1077-1088.
  - SIMKOVÁ, A., KADLEC, D., GELNAR, M. & MORAND, S. 2002. Abundance-prevalence relationship of gill congeneric ectoparasites: testing the core satellite hypothesis and ecological specialisation. *Parasitol. Res.* 88(7): 682-6.
  - SIMKOVÁ, A., VERNEAU, O., GELNAR, M. & MORAND, S. 2006. Specificity and specialization of congeneric monogeneans parasiting cyprinid. *Evolution.* 60: 1023-1037.
  - SIMÕES, S., SANTOS BARBOSA, H. & PORTES SANTOS, C. 2010. The life cycle of *Ascocotyle (Phagicola) longa* (Digenea: Heterophyidae), a causative agent of fish-borne trematodosis. *Acta Trop.* 113: 226-233.
  - SKINNER, R.H. 1982. The interrelation of water quality, gill parasites, and gill pathology of some fishes from south Biscayne Bay, Florida. *Fish. Bull.* 80:269-280.
  - SOGANDARES BERNAL, F. & LUMSDEN R.D. 1963: The generic status of the heterophyid trematodes of the *Ascocotyle* complex, including notes on the systematic and biology of *Ascocotyle angrense* Travassos, 1916. *J. Parasitol.* 49: 264-274.
  - SOUZA, W. P. 1994. Patterns and processes in communities of helminth parasites. *Trend. Ecol. Evol.* 9:52-57.
  - SURIANO, D. M. 1966. Estudio de la fauna parasitaria de *Micropogon opercularis* en relación con problemas zoogeográficos del Atlántico Sur. *Comun. Mus. Argent. Cienc. Nat. "Bernardino Rivadavia" e Inst. Mac. Invest. Cienc. Nat.* 1: 31-47.
  - SURIANO, D. M. 1975 a. Sistemática, biología y microecología de tres monogenea Polypisthocotylea parásitos de las branquias de *Micropogon opercularis* (Quoy & Gaimard) del Oceano Atlántico Sudoccidental. *Physis.* 34: 147-163.

- SURIANO, D. M. 1975 b. Nuevo parásito branquial del pez *Stromateus brasiliensis* Fowler (Monogenea-Polyopisthocotylea). Neotropica. 21: 75-81.
- SURIANO, D. M. 1975 c. *Tetrasete dischizosepta* gen. et sp. nov. (Monogenea, Monopisthocotylea), parasite branquial de *acanthistius brasilianus* (Cuvier y Valenciennes, 1828) (Pisces, serranidae) del oceano atlantico occidental. Physis. 34: 283-290.
- SURIANO, D. M. 1977. Parásitos de elasmobranquios de la región costera de Mar del Plata (Monogenea, Monopisthocotylea). Neotropica. 23:167-172.
- SURIANO, D. M., 1979. Nueva especie de *Mazocraeoides* del atlántico sud y aporte a su biología. (Monogenea, Polyopisthocotylea). Neotropica. 25: 51-58.
- SURIANO, D. M. 1980. *Notodiplocercus singularis* n. sp. Monogenea, Ancyrocephalinae, a gill parasite of *Pseudocurimata gilberti* from laguna de Chascomus, Argentina. Neotropica. 26(76): 131-143.
- SURIANO, D. M. 1981. *Androspira* gen. nov. (Monogenea: Ancyrocephalinae), parasita branquial de *Pseudocurimata gilberti* (Quoy and Gaimard, 1824) Fernandez-Yepey, 1948 (Pisces: Tetragonopteridae) de la laguna de Chascomús, República Argentina. Neotropica. 27: 67-78.
- SURIANO, D. M. 1983. *Demidospermus anus* gen.nov. sp.nov. (Monogenea: Ancyrocephalinae) parasite branchial de *Loricaria (L.) anus* Valenciennes, 1840 (Pisces: Loricariidae) de la laguna de Chascomus, provincia de Buenos Aires, Republica Argentina. Neotropica. 29: 111-119.
- SURIANO, D. 1986 a. El género *Urocleidoides* Mizelle y Price, 1964 (Monogenea: Ancyrocephalidae). Anatomía y posición sistemática. *Urocleidoides mastigatus* sp nov y *U. travassosi* (Price, 1934) Molnar, Hanek y Fernando, 1974 parásitas de *Rhamdia sapo* (Valenciennes, 1840) Eigenmann y Eigenmann, 1888 y *Pimelodella laticeps* Eigenmann, 1917 (Pisces: Siluriformes) de la Laguna de Chascomús, República Argentina. Physis. 44(107): 73-80.
- SURIANO, D. 1986 b. *Philocorydoras platensis* gen. n. et sp. n. (Monogenea: Ancyrocephalidae) from *Corydoras paleatus* (Jenyns) (Pisces: Callichthyidae) in laguna Chascomus, República Argentina. Helminthologia. 23: 249-256.
- SURIANO, M. 1989. Population biology of *Philocorydoras platensis* Suriano 1986 (Monogenea: Ancyrocephalidae) from *Corydoras paleatus* (Pisces: Callichthyidae) in laguna Chascomús, Argentina. Rev. Iber. Parasitol. 49(1): 19-26.
- SURIANO, D. M. 1997 a. *Palombitrema heteroancistrum* Price & Bussing, 1968 (Monogenea: Ancyrocephalidae) from *Astyanax (A.) fasciatus fasciatus* (Cuvier, 1819) (Pisces: Characidae) in Chascomús lake, argentina: anatomy and systematic position. Physis. 53: 7-10.
- SURIANO, D. M. 1997 b. The genus *Urocleidoides* Mizelle & Price, 1964 (Monogenea: Ancyrocephalidae) parasitizing Characoid fishes in Argentina. Physis. 53: 1-6.
- SURIANO, D. M. & I. S. INCORVAIA. 1992. Sistemática y biología de *Callorhynchocotyle marplatensis* gen. et sp. n. (Monogenea: Polyopisthocotylea) parasita de las branquias de *Callorhynchus callorhynchus* (Linné, 1758) Garman, 1904 (Pisces, Holocephali) de la region contera de Mar del Plata. Comun. Mus. Argent. Cienc. Nat. "Bernardino Rivadavia" e Inst Mac. Invest. Cienc. Nat. 2: 19-32.

- 
- SURIANO, D. M., & INCORVAIA, I. S. 1995. Ancyrocephalid (monogenea) parasites from siluriform fishes from the Paranean-Platean ichthyogeographical Province in Argentina. *Acta Parasitol.* 40: 113-124.
  - SURIANO, D. M. & LABRIOLA, J. B. 1998. *Erpocotyle* van Benden et Hesse, 1863 (Monogenea, Hexabothriidae), parasite of carcharhiniform fishes from the Southwestern Atlantic ocean, with the description of *E. schmitti* sp.n. *Acta parasitol.* 43: 4-10.
  - SURIANO, D. M. & LABRIOLA, J. B. 1999. *Diclidophoroides maccallumi* Price, 1943 and *Neoheterobothrium paralichthyi* n.sp. (Monogenea, Diclidophoridae), parasites of fishes (Gadiformes and Pleuronectiformes) from the southwestern Atlantic ocean. *Acta Parasitol.* 44: 160-164.
  - SURIANO, D. M. & MARTORELLI, S. R. 1984. Monogeneos parásitos de peces Gadiformes de la plataforma del Mar Argentino. *Rev. Mus. Cienc. Nat. Zool.* 13(140):195-210.
  - SURIANO, D., ÇUBURU, M. & LABRIOLA, J. 2000. *Floridosentis mugilis* (Machado Filho, 1951) (Acanthocephala: Neoechinorhynchidae) from *Mugil platanus* Günther, 1880 (Mugiliformes: Mugilidae) in San Clemente del Tuyu, Buenos Aires province, Atlantic coast, Argentina. *Res. Rev. Parasitol.* 60(3-4): 107-112.
  - SZIDAT, L. 1953. Einige neue arten der familie Myxobolidae Thelohan (Protozoa, Klass Sporozoa) aus sussawasserfischen Argentinien. *Gewasser und Abwasser*, 5, 7-16.
  - SZIDAT, L. 1955. La fauna de parásitos de *Merluccius hubbsi* como carácter auxiliar para la solución de problemas sistemáticos y zoogeográficos del género *Merluccius* L. *Comun. Inst. Nac. Invest. Cienc. Nat. y Mus. Argent. Cienc. Nat. "Bernardino Rivadavia"*, Cienc. Zool. 3: 1-54.
  - SZIDAT, L. 1961. Versuch einer Zoogeographie des Süd-Atlantik mit Hilfe von Leitparasiten der Meeresfische. *Parasitologische Schriftenreihe.* 13: 1-98.
  - SZIDAT L. 1963. Los parásitos de los Mitílidos y los daños por ellos causados. *Neotrópica.* 9: 80-85.
  - SZIDAT, L. 1965. Los parásitos de los Mitílidos y los daños por ellos causados II. Los parásitos de *Mytilus edulis platensis* (orb.) (mejillón del plata). *Comun. Inst. Nac. Invest. Cienc. Nat. y Mus. Argent. Cienc. Nat. "Bernardino Rivadavia"*, Cienc. Zool. 1: 1-16.
  - SZIDAT, L. 1970. Descripción de una nueva especie de la subfamilia Calicotylinae Monticelli, 1903. *Paracalicotyle asterii*, n. g., n. sp., del cazón *Mustelus asterias* (Rond Cloquet) del atlántico sur (Trematoda, Monogenea). *Neotropica.* 16(50): 53-57.
  - SZIDAT, L. 1973. Morphology and behaviour of *Paragyrodactylus superbus* gen. et sp.n., cause of fish death in Argentina. *Angew. Parasitol.* 14: 1-10.
  - TANAKA, L. K. 2000. Aspectos ecológicos dos parasitos de *Serrasalmus marginatus* Valenciennes, 1847 e *Serrasalmus spilopleura* Kner, 1860 (Characiformes, Serrasalmidae) do rio Baía, planície de inundação do alto rio Paraná, MS. Dissertação de mestrado em ciencias ambientais, Universidade estadual de Maringá, Maringá. 32pp.
  - THATCHER, V. E. & BRASIL-SATO, M. C. 2008. *Ergasilus chelangulatus* sp. nov. (Copepoda: Ergasilidae) a branchial parasite of the freshwater catfish, *Pimelodus maculatus* from the upper São Francisco river, Brazil. *Rev. Bras. Zool.* [online]. 25: 512-514.

- 
- THONEY, D. A. 1991. Community ecology of the parasites of juvenile spot, *Leiostomus xanthurus*, and atlantic croaker, *Micropogonias undulatus* (Sciaenidae) in two estuaries along the middle Atlantic coast of the United States. *J. Fish Biol.* 39: 514-534.
  - THONEY, D.A. 1993. Community ecology of the parasites of adult spot, *Leiostomus xanthurus*, and Atlantic croaker, *Micropogonias undulatus* (Sciaenidae) in the Cape Hatteras region. *J. Fish Biol.* 43: 781-804.
  - TIMI, J. T. 2003. Parasites of argentine anchovy in the southwest Atlantic: latitudinal patterns and their use for discrimination of host populations. *J. Fish Biol.* 63: 90-107.
  - TIMI, J. T. & POULIN, R. 2003. Parasite community structure within and across host populations of a pelagic marine fish: how repeatable is it? *Int. J. Parasitol.* 33: 1353-1362.
  - TIMI, J. T. & POULIN, R. 2007. Different methods, different results: temporal trends in the study of nested subset patterns in parasite communities. *Parasitol.* 135: 131-138.
  - TIMI, J. T., LUQUE, J. L., & POULIN, R. 2010. Host ontogeny and the temporal decay of similarity in parasite communities of marine fish. *Int J. Parasitol.* 40: 963-968.
  - TIMI, J. T., SARDELLA, N. H. & ETCHEGOIN, J. 1999 a. Mazocraeid monogeneans parasitic on engraulid fishes in southwest Atlantic. *J. Parasitol.* 85: 28-32.
  - TIMI, J. T., MARTORELLI, S. R. & SARDELLA, N. H. 1999 b. Digenetic trematodes on *Engraulis anchoita* Hubbs and Marini from Argentina and Uruguay. *Folia Parasitol.* 46: 132-138.
  - TIMI, J. T., LANFRANCHI, A. L., ETCHEGOIN, J. A. & CREMONTE, F. 2008. Parasites of the Brazilian sandperch *Pinguipes brasilianus* Cuvier: a tool for stock discrimination in the argentine sea. *J. Fish Biol.* 72: 1332-1342.
  - TOMBI, J., & BILONG BILONG, C. F. 2004. Distribution of gill parasites of the freshwater fish *Barbus martorelli* Roman, 1971 (Teleostei: Cyprinidae) and tendency to inverse intensity evolution between Myxosporidia and Monogenea as a function of the host age. *Rev. Elev. Méd. Vét. Pays Trop.* 57(1/2): 71-76.
  - VAN AS, J. G., & BASSON, L. 1992. Trichodinid ectoparasites (Ciliophora: Peritrichida) of freshwater fishes of the Zambesi river system, with a reappraisal of host specificity. *Syst. Parasitol.* 22: 81-109.
  - VEGA, R. M., VIOZZI, G. P. & BRUGNI N. L. 2010. Two new species of *Cryptocephalum* n. gen. (Monogenoidea: Dactylogyridae) from the cephalic lateral line of *Percichthys trucha* (Perciformes: Percichthyidae) in Patagonia, Argentina. Preprint: <http://www.journalofparasitology.org/toc/para/0/0>.
  - VIANNA, R. T. 2007. Filogenia e biogeografia histórica dos Gyrodactylidae (Monogenoidea): morfologia, moléculas e evidência total. Tesis doctoral. Universidade Federal do Paraná. 271 pp.
  - VILJOEN, S. & VAN AS, J G. 1985. Sessile peritrichs (Ciliophora: Peritricha) from freshwater fish in the Transvaal, South Africa. *South Afr. J. Zool.* 20:79-96.

- 
- VIOZZI, G. P. 1996. Presencia de protozoos parásitos en peces autóctonos de Patagonia argentina. Bol. Chil. Parasitol. 51:32-34.
  - VIOZZI, G. 2002. *Philureter trigoniopsis* n. gen.; n. sp. (Monogenea, Ancyrocephalinae) de uréteres y vejiga urinaria de *Galaxias maculatus* (Osmeriformes, Galaxidae) en Patagonia (Argentina). Tesis doctoral, Universidad Nacional del Comahue. 212 pp.
  - VIOZZI, G. P. & BRUGNI, N. L. 2003. *Acolpenteron australe* sp.n. (Dactylogyridae: Dactylogyrinae), a new species from the ureters of *Percichthys trucha* (Perciformes: Percichthyidae) in Patagonia (Argentina). Folia Parasitol. 50: 105-108.
  - VIOZZI, G. & BRUGNI, N. 2004. *Duplaccessorius andinus* n. gen., n. sp. (Dactylogiridae: Ancyrocephalinae) from the gills of *Percichthys trucha* (Perciformes: Percichthyidae) in Patagonia, Argentina. J. Parasitol. 90(5): 966-969.
  - VIOZZI, G. & GUTIERREZ, P. 2001. *Philureter trigoniopsis*, a new genus and species (Monogenea, Ancyrocephalinae) from the ureters and urinary bladder of *Galaxias maculatus* (Pisces: Galaxiidae) in Patagonia (Argentina). J. Parasitol. 87(2): 392-394.
  - VIOZZI, G. & SEMENAS, L. 2009. Do environmental differences between lakes in Northwestern Argentinean Patagonia affect the infection of *Philureter trigoniopsis* (Monogenea) in *Galaxias maculatus* (Osmeriformes)? J. Parasitol. 95(1): 25-31.
  - VIOZZI, G. SEMENAS, L. & GUTIÉRREZ, P. 2005. Population dynamics of *Philureter trigoniopsis* (Monogenea, Ancyrocephalinae), from urinary organs of *Galaxias maculatus* (Osmeriformes, Galaxiidae) in a cold temperate Andean Patagonian lake (Argentina). J. Parasitol. 91(6): 1368-1373.
  - VOLPEDO, A., YUNES NÚÑEZ, T. & FERNÁNDEZ CIRELLI, A. 2005. El humedal mixohalino de Bahía Samborombón: conservación y perspectivas. En: Humedales de Argentina. Fundación proteger. 89-110.
  - WARPECHOWSKI, R., 2002. Estudio do parasitismo ocular de *Steindachnerina insculpta* (Fernandes-Yepey, 1948) (Osteichthyes, Curimatidae) por metacercárias de *Diplostomum* cf. *alarioides* Dubois, 1937, do rio Tibagi, Sertanópolis. Tesis de maestría en zootecnia, Universidade Federal de Santa Maria. 48pp.
  - WHEELER, T. A., & CHISHOLM, L. A. 1995. Monogenea versus Monogenoidea: the case for stability in nomenclature. Syst. Parasitol. 30:159-164.
  - WHITTINGTON, I. 1998. Diversity "down under": monogeneans in the Antipodes (Australia) with prediction of monogeneans biodiversity worldwide. Int. J. Parasitol. 28: 1481-1493.
  - XU K., SONG W. & WARREN A. 1999. Trichodinid ectoparasites (Ciliophora: Peritrichida) from the gills of cultured marine fishes in China, with the description of *Trichodinella lomi* n. sp. Syst. Parasitol. 42: 219-227.
  - XU K., SONG, W., WARREN, A., & CHOI, J. K. 2001. Trichodinid ectoparasites of some marine fishes from coastal regions of the Yellow and Bohai Sea. Syst. Parasitol. 50: 69-79.

- YANG, T., LIU, J., GIBSON, D. I. & DONG, A. 2006. Spatial distributions of two species of monogeneans on the gills of *Siganus fuscescens* (Houttuyn) and their seasonal dynamics in caged versus wild-caught host. J. Parasitol. 92(5): 933-40.