

BIBLIOGRAFÍA

- Alarcos A.J., Etchegoin J.A., 2010. Parasite assemblages of estuarine-dependent marine fishes from Mar Chiquita coastal lagoon (Buenos Aires Province, Argentina). *Parasitology Research* 107:1083-1091.
- Alda P., Martorelli S.R., 2009. Larval digeneans of the siphonariid pulmonates *Siphonaria lessoni* and *Kerguelenella lateralis* and the flabelliferan isopod *Exosphaeroma* sp. from the intertidal zone of the Argentinean sea. *Comparative Parasitology* 76:267-272.
- Avendaño de Mac Intosh F., Ostrowski de Núñez M., 1998. Seasonal dynamics of *Plehniiella coelomica* Szidat, 1951 (Trematoda, Sanguinicolidae) in two catfish, *Pimelodus albicans* and *P. maculatus*, from La Plata River, Argentina. *Folia Parasitologica* 45:253-255.
- Bartoli P., Jousson O., Russell P.F., 2000. The life cycle of *Monorchis parvus* (Digenea: Monorchidae) demonstrated by developmental and molecular data. *Journal of Parasitology* 86:479-489.
- Barton D.P., Blair D., 2005. Family Notocotylidae Lühe, 1909. Pp. 383-396. En: Jones A., Bray R.A., Gibson D.I. (Editores), *Keys to the Trematoda*. Vol. 2. CAB International, Wallingford.
- Bearup A.J., 1960. Life history of *Acanthoparyphium spinulosum* Johnston, 1917 (Trematoda: Echinostomatidae). *Australian Journal of Zoology* 8:217-225.
- Bodon M., Cianfanelli S., Talenti E., Manganelli G., Giusti F., 1999. *Litthabitella chilodia* (Westerlund, 1886) in Italy (Gastropoda: Prosobranchia: Hydrobiidae). *Hydrobiologia* 411:175-189.
- Boulding E.G., 1990. Are the opposing selection pressures on exposed and sheltered shores sufficient to maintain genetic differentiation between gastropod populations with high intermigration rates? *Hydrobiologia* 193:41-52.
- Braicovich P.E., Etchegoin J.A., Timi J.T., Sardella N.H., 2006. A new species of *Cardicola* Short, 1953 (Digenea: Aporocotylidae) parasitizing the

- Brazilian flathead, *Percophis brasiliensis* Quoy et Gaimard 1824, from the coasts of Mar del Plata, Argentina. *Parasitology International* 55:175-177.
- Bray R.A., 2008. Superfamily Opisthorchioidea Looss, 1899. Pp. 7-8 En: Bray R.A., Gibson D.I., Jones A. (Editores), *Keys to the Trematoda*. Vol. 3. CAB International, Wallingford.
- Bray R.A., Waeschenbach A., Cribb T.H., Weedall G.D., Dyal P., Littlewood D.T.J., 2009. The phylogeny of the Lepocreadioidea (Platyhelminthes, Digenea) inferred from nuclear and mitochondrial genes: Implications for their systematics and evolution. *Acta Parasitologica* 54:310-329.
- Bush A.O., Fernández J.C., Esch G.W., Seed J.R., 2001. *Parasitism. The diversity and ecology of animal parasites*. Cambridge University Press, United Kingdom, 566 pp.
- Bustnes J.O., Galaktionov K., 1999. Anthropogenic influences on the infestation of intertidal gastropods by seabird trematode larvae on the southern Barents Sea coast. *Marine Biology* 133:449-453.
- Castro O., 2000. La comunidad de tremátodos larvales del caracol *Heleobia australis* como un potencial indicador del grado de contaminación de la costa de Montevideo. Pp 34-35. En: *Jornadas sobre animales silvestres, desarrollo sustentable y medio ambiente*, Facultad de Veterinaria, Montevideo.
- Castro O., Carnevia D., Perretta A., Venzal J.M., 2006. Comunidad componente de tremátodos larvales de *Heleobia australis* (Mollusca, Cochliopidae) en la costa uruguaya del Río de la Plata. Pp. 421-425. En: Menafrá R., Rodríguez-Gallego L., Scarabino F., Conde D. (Editores), *Bases para la conservación y el manejo de la costa uruguaya*. Vida Silvestre Uruguay, Montevideo.
- Carnevia D., Perretta A., Venzal J.M., Castro O., 2004. *Heleobia australis* (Mollusca, Hydrobiidae) y *Mugil platanus* (Pisces, Mugilidae), primer y segundo hospedador intermediario de *Ascocotyle (Phagicola) longa* (Digenea, Heterophyidae) en Uruguay. *Revista Brasileira de Parasitologia Veterinária* 13:283.

- Cazzaniga N.J., 1982. Notas sobre hidróbidos argentinos II. Una *Littoridina* del "grupo parchappii" en Península Valdés (Chubut). Revista del Museo de La Plata, Sección Zoología 129:11-16.
- Cheng T.C., 1971. Enhanced growth as manifestation of parasitism and shell depositing in parasitized molluscs. Pp. 103-137. En: Cheng T.C. (Editor), Aspects of the Biology of Symbiosis. University Park Press, Baltimore.
- Chieffi P.P., Leite O.H., Dias R.M.D.S., Torres D.M.A.V., Mangini A.C.S., 1990. Human parasitism by *Phagicola* sp. (Trematoda, Heterophyidae) in Cananéia, Sao Paulo State, Brazil. Revista do Instituto de Medicina Tropical de São Paulo 2:285-288.
- Combes C., 1980. Atlas mondial des cercaires. Mémoires du Muséum national d'Histoire Naturelle. Nouvelle série, Série A, Zoologie 115, 235 pp.
- Combes C., Bartoli P., Théron A., 2002. Trematode transmission strategies. Pp. 1-12. En: Lewis E.E., Campbel J.F., Sukhdeo M.V.K. (Editores), The Behavioural Ecology of Parasites. CAB International, Wallingford.
- Cremonte F., 1999. Estudio parasitológico de bivalvos que habitan ambientes marinos y mixohalinos en Argentina. Tesis Doctoral. Universidad Nacional de La Plata, Facultad de Ciencias Naturales y Museo, 196 pp.
- Cremonte F., 2001. *Bartolius pierrei* n. g. n. sp. (Digenea: Gymnophallidae) from Península Valdés, Argentina. Systematic Parasitology 49:139-147.
- Cremonte F., 2004. Life cycle and geographic distribution of the gymnophallid *Bartolius pierrei* (Digenea) on the Patagonian coast, Argentina. Journal of Natural History 38:1591-1604.
- Cremonte F., Martorelli S.R., 1998. Description of a new species of *Maritrema* (Digenea: Microphallidae) from *Larus dominicanus* (Aves: Laridae) in Buenos Aires coast, Argentina. Folia Parasitologica 45:230-232.
- Cremonte F., Etchegoin J.A., 2002. First report of the microphallid digenean *Odhneria odhneri* Travassos, 1921 parasite of two birds from Patagonian coast, Argentina. Neotrópica 48:58-60.
- Cremonte F., Etchegoin J.A., Martorelli S.R., 1999. Nuevos hospedadores de los digeneos *Maritrema bonaerensis* (Microphallidae) y *Stephanoprora podicipi*

- (Echinostomatidae) en Argentina. *Stephanoprora manei* Holcman-Spector & Olagüe, 1986 como un nomen nudum. *Neotrópica* 45:105-107.
- Cremonte F., Kroeck M.A., Martorelli S.R., 2001. A new monorchiid (Digenea) cercaria parasitising the purple clam *Amiantis purpurata* (Veneridae) from the Southwest Atlantic Ocean, with notes on its gonadal effect. *Folia Parasitologica* 48:217-223.
- Cribb T.H., 2005. Family Apocreadiidae Skrjabin 1942. Pp. 621-639. En: Jones A., Bray R.A., Gibson D.I. (Editores), *Keys to the Trematoda*. Vol. 2. CAB International, Wallingford.
- Cribb T.H., Bray R.A., Littlewood D.T.J., 2001. The nature and evolution of the association among digeneans, molluscs and fishes. *International Journal for Parasitology* 31:997-1011.
- Cribb T.H., Bray R.A., Olson P.D., Littlewood D.T.J., 2003. Life cycle evolution in the Digenea: a new perspective from phylogeny. *Advances in Parasitology* 54:197-254.
- Crowl T.A., Covich A.P., 1990. Predator-induced life-history shifts in a freshwater snail. *Science* 247:949-951.
- Davis G.M., Mazurkiewicz M., Mandracchia M., 1982. *Spurwinkia*: Morphology, systematics, and ecology of a new genus of North American marshland Hydrobiidae (Mollusca: Gastropoda). *Proceedings of the Academy of Natural Sciences of Philadelphia* 134:143-177.
- De Francesco C.G., Isla F., 2003. Distribution and abundance of hydrobiid snails in mixed estuary and a coastal lagoon, Argentina. *Estuaries* 26:790-797.
- De Francesco C.G., Isla F., 2004a. The life cycle and growth of *Heleobia australis* (d'Orbigny, 1835) and *H. conexa* (Gaillard, 1974) (Gastropoda: Rissooidea) in Mar Chiquita coastal lagoon (Argentina). *Journal of Molluscan Studies* 70:173-178.
- De Francesco C.G., Isla F., 2004b. Reproductive period and growth rate of the freshwater snail *Heleobia parchappii* (d'Orbigny, 1835) (Gastropoda: Rissooidea) in a shallow brackish habitat (Buenos Aires Province, Argentina). *Malacologia* 45:443-450.

- Deblock S., 1980. Inventaire des Trématodes larvaires parasites de mollusques *Hydrobia* (Prosobranches) des côtes de France. *Parassitologia* 22:1-105.
- Delhey K., Petracci P., 2004. Aves marinas y costeras. Pp. 203-220. En: Piccolo M.C., Hoffmeyer M.S. (Editores), *Ecosistema del estuario de Bahía Blanca*. EDIUNS (UNS), Bahía Blanca.
- Díaz, J.I. 2006. Las comunidades parasitarias como expresión de distinto comportamiento trófico en aves del Mar Argentino. Tesis Doctoral. Universidad Nacional de La Plata, Facultad de Ciencias Naturales y Museo, 259 pp.
- Díaz J.I., Cremonte F., 2004. *Himasthla escamosa* n. sp. (Digenea: Echinostomatidae) from the Kelp Gull, *Larus dominicanus* (Charadriiformes: Laridae), on the patagonian coast, Argentina. *Journal of Parasitology* 90:308-314.
- Díaz J.I., Cremonte F., 2010. Development from metacercaria to adult of a new species of *Maritrema* (Digenea: Microphallidae) parasitic in the Kelp Gull, *Larus dominicanus*, from the patagonian coast, Argentina. *Journal of Parasitology* 96:740-745.
- Díaz M.T., Bashirullah A.K., Hernández L.E., Gómez E., 2009. Life cycle of *Culuwiya tilapiae* (Nasir y Gómez, 1976) (Trematoda: Haploporidae). *Revista Científica* 19:439-445.
- Díaz Andrade M.C., Galíndez E.J., Estecondo S., Tanzola R.D., 2008. Hepatic infection by *Terranova* sp. (Nematoda, Anisakidae) larvae in *Sympterygia acuta* (Chondrichthyes, Rajidae). *Bulletin of the European Association of Fish Pathologists* 28:144-147.
- Dunagan T.T., 1960. Cercariae belonging to the Opisthorchioidea. *Proceedings of the Helminthological Society of Washington* 27:44-52.
- Elías R., 1985. Macrobentos del estuario de la Bahía Blanca (Argentina). I. Mesolitoral. *Spheniscus* 1:1-33.
- Elías R., Iribarne O., Bremec C.S., Martínez D.E., 2004. Comunidades bentónicas de fondos blandos. Pp. 179-190. En: Piccolo M.C., Hoffmeyer M.S.

- (Editores), Ecosistema del Estuario de Bahía Blanca. EDIUNS (UNS), Bahía Blanca.
- Esch G.W., Fernández J.C., 1994. Snail-trematode interactions and parasite community dynamics in aquatic systems: A review. *American Midland Naturalist* 131:209-237.
- Esch G.W., Curtis L.A., Barger M.A., 2001. A perspective on the ecology of trematode communities in snails. *Parasitology* 123:57-75.
- Etchegoin J., 1997. Sistemas parasitarios presentes en la albufera de Mar Chiquita. Tesis Doctoral. Universidad Nacional de Mar del Plata, Mar del Plata, 244 pp.
- Etchegoin J., Martorelli S.R., 1997a. Description of a new species of *Maritrema* (Digenea: Microphallidae) from Mar Chiquita coastal lagoon (Buenos Aires, Argentina) with notes on its life cycle. *Journal of Parasitology* 83:709-713.
- Etchegoin J.A., Martorelli S.R., 1997b. A new species of the genus *Stephanoprora* Odhner, 1902 (Digenea, Echinostomatidae) from Argentina. *Acta Parasitologica* 42:74-76.
- Etchegoin J.A., Martorelli S.R., 1998. Nuevas cercarias en *Heleobia conexa* (Mollusca:Hydrobiidae) de la albufera de Mar Chiquita. *Neotrópica* 44:41-50.
- Fernandes B.M.M., Menezes R.C., Tortelly R., Noronha D., Pinto R.M., 2007. First report of the digenetic trematode *Psilochasmus oxyurus* (Creplin) in the domestic goose, *Anser anser* (Linnaeus) in South America. *Revista Brasileira de Zoologia* 24:520-522.
- Fernández J., Esch G.W., 1991. Effect of parasitism on the growth rate of the pulmonate snail *Helisoma anceps*. *Journal of Parasitology* 77:937-944.
- Figueiredo-Barros M.P., Leal J.J.F., Esteves F.A., Rocha A.M., Bozelli R.L., 2006. Life cycle, secondary production and nutrient stock in *Heleobia australis* (d'Orbigny 1835) (Gastropoda: Hydrobiidae) in a tropical coastal lagoon. *Estuarine, Coastal and Shelf Science* 69:87-95.

- Flores V.R., 2004. Estructura comunitaria de digeneos larvales en *Chilina dombeiana* y *Heleobia hatcheri* (Mollusca: Gasteropoda) de la región andino Patagónica. Tesis doctoral. Universidad Nacional del Comahue, Bariloche, 349 pp.
- Flores V.R., Brugni N., 2003. *Catatropis chilinae* n. sp. (Digenea: Notocotylidae) from *Chilina dombeiana* (Gastropoda: Pulmonata) and notes on its life-cycle in Patagonia, Argentina. *Systematic Parasitology* 54:89-96.
- Flores V.R., Brugni N., 2005. *Notocotylus biomphalariae* n. sp. (Digenea: Notocotylidae) from *Biomphalaria peregrina* (Gastropoda: Pulmonata) in Patagonia, Argentina. *Systematic Parasitology* 61:207-214.
- Flores V.R., Brugni, N., 2006. *Catatropis hatcheri* n. sp. (Digenea: Notocotylidae) from *Heleobia hatcheri* (Prosobranchia: Hydrobiidae) and notes on its life-cycle in Patagonia, Argentina. *Systematic Parasitology* 63:111-118.
- Flores V.R., Semenas L.G., 2008. Larval digenean community parasitizing the freshwater snail, *Chilina dombeyana* (Pulmonata: Chilinidae) in Patagonia, Argentina, with special reference to the notocotylid *Catatropis chilinae*. *Journal of Parasitology*, 94:305-313.
- Flores V.R., Semenas L.G., Veleizán A.A., 2010. Larval digenean community parasitizing the freshwater snail, *Biomphalaria peregrina* (Pulmonata: Planorbidae), from a temporary pond in Patagonia, Argentina. *Journal of Parasitology* 96:652-656.
- Fredensborg B.L., Mouritsen K.N., Poulin R., 2006. Relating bird host distribution and spatial heterogeneity in trematode infections in an intertidal snail - from small to large scale. *Marine Biology* 149:275-283.
- Gaillard M.C., Castellanos Z.J.A. de, 1976. Moluscos gasterópodos, Hydrobiidae. Pp. 1-39. En: Ringuelet R.A. (Editor), Fauna de Agua Dulce de la República Argentina, 15(2). Fundación para la Educación, la Ciencia y la Cultura (FECIC), Buenos Aires.
- Galaktionov K.V., Skirnisson K., 2000. Digeneans from intertidal molluscs of SW Iceland. *Systematic Parasitology* 47:87-101.

- Galaktionov K.V., Skirnisson K., 2007. New data on *Microphallus breviatus* Deblock & Maillard, 1975 (Microphallidae: Digenea) with emphasis on the evolution of dixenous life cycles of microphallids. *Parasitology Research* 100:963-971.
- Gayoso A.M., 1998. Long-term phytoplankton studies in the Bahía Blanca estuary, Argentina. *ICES Journal of Marine Science* 55:655-660.
- Giambelluca L.A., 2001. Guía de ofidios bonaerenses. CEPAVE, La Plata, 47 pp.
- Grabda-Kazubska B., 1971. Main morphological characteristics in *Xiphidiocercariae armatae* Luhe, 1909 and their taxonomic importance. *Parasitologische Schriftenreihe* 21:49-55.
- Graefe G., 1968. *Paramonostomum antarcticum* n. sp. (Trematoda: Notocotyliidae) und Beobachtungen zur Larvenentwicklung in der Antarktis. *Zeitschrift für Parasitenkunde* 30:207-232.
- Guagliardo S.E., 2003. Estudio sistemático, biológico y ecológico de los cestodes tripanorricos (Eucestoda; Trypanorhyncha) parásitos de peces marinos en el área de Bahía Blanca. Tesis doctoral. Universidad Nacional del Sur, Departamento de Biología, Bioquímica y Farmacia, Bahía Blanca. 299 pp.
- Hair J.F., Anderson Jr. R.E., Tatham R.L., Black W.C., 1999. Análisis Multivariante. Prentice Hall Iberia, Madrid, 832 pp.
- Hamann M., Rumi A., Ostrowski de Núñez M., 1993. Aspectos biológicos sobre los parásitos y la dinámica poblacional de *Drepanotrema* spp. (Mollusca: Planorbidae) en un biotopo léntico del nordeste argentino. *Ambiente Subtropical* 3:19-38.
- Heard R.W., Overstreet R.M., 1983. Taxonomy and life histories of two new North American species of "*Carneophallus*" (= *Microphallus*) (Digenea: Microphallidae). *Proceedings of the Helminthological Society of Washington* 50:170-174.
- Hechinger R.F., Lafferty K.D., 2005. Host diversity begets parasite diversity: bird final hosts and trematodes in snail intermediate hosts. *Proceedings of the Royal Society B* 272:1059-1066.

- Hechinger R.F., Lafferty K.D., Kuris A.M., 2008. Trematodes indicate animal biodiversity in the Chilean intertidal and lake Tanganyika. *Journal of Parasitology* 94:966-968.
- Hechinger R.F., Lafferty K.D., Mancini III F.T., Warner R.R., Kuris A.M., 2009. How large is the hand in the puppet? Ecological and evolutionary factors affecting body mass of 15 in their snail host. *Evolutionary Ecology* 23:651-667.
- Hershler R., Davis G.M., 1980. The morphology of *Hydrobia truncata* (Gastropoda: Hydrobiidae): relevance to systematics of Hydrobia. *The Biological Bulletin* 158:195-219.
- Hurd H., 1990. Physiological and behavioural interactions between parasites and invertebrate hosts. *Advances in Parasitology* 29:271-318.
- Huspeni T.C., Hechinger R.F., Lafferty K.D., 2005. Trematode parasites as estuarine indicators: opportunities, applications, and comparisons with conventional community approaches. Pp. 297-314. En: Bortone S. (Editor), *Estuarine Indicators*, CRC Press, Boca Raton.
- Kemp P., Bertness M.D., 1984. Snail shape and growth rates: evidence for plastic shell allometry in *Littorina littorea*. *Proceedings of the National Academy of Sciences of the United States of America* 81:811-813.
- Kim Y.G., Yu J.E., Chung E.Y., Chung P.R., 2004. *Acanthoparyphium tyosenense* (Digenea: Echinostomatidae): experimental confirmation of the cercaria and its complete life history in Korea. *Journal of Parasitology* 90:97-102.
- Kitching J.A., Lockwood J., 1974. Observations on shell form and its ecological significance in thaisid gastropods of the genus *Lepsiella* in New Zealand. *Marine Biology* 28:131-144.
- Kohn, A., Fernandes B.M.M., Cohen S.C., 2007. South American trematodes of fishes. Imprinta Express, Rio de Janeiro, 318 pp.
- Komiya Y., 1965. Metacercariae in Japan and adjacent territories. Meguro Parasitological Museum, Tokio, 328 pp.

- Køie M., 1986. The life-history of *Mesorchis denticulatus* (Rudolphi, 1802) Dietz, 1909 (Trematoda, Echinostomatidae). *Zeitschrift für Parasitenkunde* 72:335-343.
- Krist A.C., Lively C.M., 1998. Experimental exposure of juvenile snails (*Potamopyrgus antipodarum*) to infection by trematode larvae (*Microphallus* sp.): infectivity, fecundity compensation and growth. *Oecologia* 116:575-582.
- Kristoffersen R., 1991. Occurrence of the digenean *Cryptocotyle lingua* in farmed Arctic charr *Salvelinus alpinus* and periwinkles *Littorina littorea* sampled close to charr farms in northern Norway. *Diseases of Aquatic Organisms* 12:59-65.
- Kube J., Kube S., Bick A., 2002a. Component community of larval trematodes in the mudsnail *Hydrobia ventrosa*: temporal variations in prevalence in relation to host life history. *Journal of Parasitology* 88:710-737.
- Kube J., Kube S., Dierschke V., 2002b. Spatial and temporal variations of trematode infections in the mudsnail *Hydrobia ventrosa* in relation to the occurrence of waterfowl as definitive hosts. *Journal of Parasitology* 88:1075-1086.
- Kuris A.M., Lafferty K.D., 1994. Community structure: larval trematodes in snail hosts. *Annual Review of Ecology and Systematics* 25:189-217.
- La Sala L.F., 2010. Ecoepidemiología del parasitismo por helmintos en gaviotas de Olrog, *Larus atlanticus*. Tesis Doctoral. Facultad de Ciencias Veterinarias, UNICEN, Tandil, 236 pp.
- La Sala L.F., Martorelli S.R., 2007. Intestinal acanthocephaladiosis in Olrog's Gulls (*Larus atlanticus*): *Profilicollis chasmagnathi* as possible cause of death. *Journal of Wildlife Diseases* 43:269-273.
- La Sala L.F., Diaz J.I., Martorelli S.R., Alda P., 2009a. Some nematodes from Olrog's Gull *Larus atlanticus* Olrog, 1958 (Aves: Laridae) and prey crabs from the Bahía Blanca estuary, Argentina. *Comparative Parasitology* 76:293-296.

- La Sala L.F., Martorelli S.R., Alda P., Marcotegui P., 2009b. Some digeneans from Olrog's gull *Larus atlanticus* Olrog, 1958 (Aves: Laridae) from the Bahía Blanca estuary, Argentina. *Comparative Parasitology* 76:113-116.
- Labriola J.B., Suriano D.M., 2001. Community structure of parasitic helminths of birds of the genus *Larus* from Mar del Plata, Argentina. *Vie et Milieu* 51:67-76.
- Lafferty K.D., 1993. The marine snail, *Cerithidea californica*, matures at smaller sizes where parasitism is high. *Oikos* 68:3-11.
- Lafferty K.D., Sammond D.T., Kuris A.M., 1994. Analysis of larval trematode communities. *Ecology* 75: 2275-2285.
- Lebour M.V., 1907. Larval trematodes of the Northumberland coast. *Transactions of the Natural History Society of Northumberland* 1:437-454.
- Levri E.P., Fisher L., 2000. The effect of a trematode (*Microphallus* sp.) on the response of the freshwater snail, *Potamopyrgus antipodarum* to light and gravity. *Behaviour* 137:1141-1151.
- Levri E.P., Dillard J., Martin T., 2005. Trematode infection correlates with shell shape and defence morphology in a freshwater snail. *Parasitology* 130:699-708.
- Levri E.P., Lunnen S.J., Itle C.T., Mosquea L., Kinkade B.V., Martin T.G., Delisser M.A., 2007. Parasite-induced alteration of diurnal rhythms in a freshwater snail. *Journal of Parasitology* 93:231-237.
- Liu H.P., Hershler R., Thompson F.G., 2001. Phylogenetic relationships of the Cochliopinae (Rissooidea: Hydrobiidae): an enigmatic group of aquatic gastropods. *Molecular Phylogenetics and Evolution*, 21: 17-25.
- Loos-Frank B., 1967. Experimentelle Untersuchungen über Bau, Entwicklung und Systematik der Himasthinae (Trematoda, Echinostomatidae) des Nordseeraumes. *Zeitschrift für Parasitenkunde* 28:299-351.
- López Armengol M.F., Martorelli S.R., 1997. The effects of larval digeneans (Haploporidae) on internal anatomy and shell morphology of

- Potamolithus agapetus* Pilsbry, 1911 (Gastropoda: Hydrobiidae). *Neotrópica* 43:99-108.
- López Cazorla A., 1989. Contribución al conocimiento de la ictiofauna marina del área de Bahía Blanca. Tesis Doctoral. Universidad Nacional de La Plata, 247 pp.
- López Cazorla A., 2004. Peces. Pp. 191-201. En: Piccolo M.C., Hoffmeyer M.S. (Editores), Ecosistema del Estuario de Bahía Blanca. EDIUNS (UNS), Bahía Blanca.
- Lunaschi L.I., 1985. Helmintos parásitos de peces de agua dulce de la Argentina IV. Acerca de la validez del género *Plehniiella* Szidat, 1951 (Trematoda – Sanguinicolidae). *Neotrópica* 31:149-154.
- Lunaschi L.I., Cremonte F., Drago F.B., 2007. Checklist of digenean parasites of birds from Argentina. *Zootaxa* 1403:1-36.
- Luque J.L., 2004. Biología, epidemiología e controle de parasitos de peixes. *Revista Brasileira de Parasitologia Veterinaria* 13:161-164.
- Martin S.M., 2008. Individual growth of *Heleobia piscium* in natural populations (Gastropoda: Cochliopidae) from the multiple use natural Reserve Isla Martin Garcia, Buenos Aires, Argentina. *Brazilian Journal of Biology*, 68:617-621.
- Martin W.E., 1973. Life history of *Saccocoelioides pearsoni* n. sp. and the description of *Lecithobotrys sprengi* n. sp. (Trematoda: Haploporidae). *Transactions of the American Microscopical Society* 92:80-95.
- Martorelli S.R., 1984. Sobre una cercaria de la familia Schistosomatidae (Digenea) parásita de *Chilina gibbosa* Sowerby, 1841 en el lago Pellegrini, Provincia de Río Negro, República Argentina. *Neotrópica* 30:97-106.
- Martorelli S.R., 1985. Estudios parasitológicos en biotopos lénticos de la República Argentina I: El ciclo biológico de *Echinochasmus talaensis* sp. nov. (Digenea) parásito de *Pitangus sulphuratus bolivianus* (Aves, Tyrannidae). *Neotrópica* 31:187-200.
- Martorelli S.R., 1986a. Estudios parasitológicos en biotopos lénticos de la República Argentina II: El ciclo biológico de *Homalometron*

- pseudopallidum* sp. nov. (Digenea) parásito de *Gymnogeophagus australis* Eigenman, 1907 (Pisces, Cichlidae). Neotrópica 32:3-12.
- Martorelli S.R., 1986b. Estudio sistemático y biológico de un digeneo perteneciente a la familia Microphallidae Travassos, 1920. II: Desarrollo del ciclo biológico de *Microphallus szidati* en dos ambientes de condiciones ecológicas diferentes. Revista Ibérica de Parasitología 46:379-385.
- Martorelli S.R., 1986c. Estudios parasitológicos en biotopos lénticos de la República Argentina III: El ciclo biológico de *Sacocoeloides carolae* Lunaschi, 1985 (Digenea) parásito de *Cichlaorus facetum* Jenyns, 1842 (Pisces, Cichlidae). Neotrópica 32:125-132.
- Martorelli S.R., 1988. El ciclo biológico de *Levinseniella cruzi* Travassos, 1920 (Digenea, Microphallidae) parásita de los ciegos cólicos de *Rollandia rolland chilensis* (Aves, Podicipedidae) e *Himantopus melanurus* (Aves, Recurvirostridae). Iheringia 68:49-62.
- Martorelli S.R., 1989a. Estudios parasitológicos en la albufera de Mar Chiquita, provincia de Buenos Aires, República Argentina II: Cercarias (Digenea) parásitas de *Heleobia conexa* (Mollusca: Hydrobiidae), pertenecientes a las familias Schistosomatidae, Haploporidae y Homalometridae. Neotrópica 35:81-90.
- Martorelli S.R., 1989b. Estudios parasitológicos en biotopos lénticos de la República Argentina V: Desarrollo del ciclo biológico monoxeno, de la metacercaria progenética de *Genarchella genarchella* Travassos, 1928 (Digenea, Hemiuridae) parásita de *Littoridina parchappei* (Mollusca, Hydrobiidae). Revista del Museo de La Plata Sección Zoología 14:109-117.
- Martorelli S.R., 1989c. El rol de *Cyrtograpsus angulatus* (Crustacea) en los ciclos de vida de *Microphallus szidati* (Digenea; Microphallidae) y *Falsifillicollis chasmagnathi* (Acanthocephalla, Fillicollidae). Algunos aspectos de su ecología parasitaria. Memórias do Instituto Oswaldo Cruz 84:567-574.

- Martorelli S.R., 1990. Estudios parasitológicos en la albufera de Mar Chiquita, provincia de Buenos Aires, República Argentina. III Sobre dos cercarias parásitas de *Heleobia conexa* (Mollusca: Hydrobiidae) pertenecientes a la superfamilia Echinostomatoidea. *Neotrópica* 36:55-63.
- Martorelli S.R., 1991a. Primera cita de una cercaria tricocerca parásita de *Dorsanum moniliferum* (Mollusca, Buccinidae) para el Atlántico sudoccidental: aportes al conocimiento de su ciclo de vida. *Neotrópica* 37:57-65.
- Martorelli S.R., 1991b. El ciclo biológico abreviado de *Microphallus simillimus* (Travassos, 1920), comb. n. (Digenea: Microphallidae), parásito de *Heleobia conexa* (Mollusca, Hydrobiidae) y de *Himantopus melanurus* (Aves, Recurvirostridae) en Argentina. *Iheringia, Série Zoologia* 71:91-98.
- Martorelli S.R., Schuldt M., 1990. Encapsulación de dos metacercarias (Digenea, Microphallidae) en *Cyrtograpsus angulatus* y *Palaemonetes argentinus* (Crustacea, Decapoda). *Revista de Biología Tropical* 38:295-304.
- Martorelli S.R., Etchegoin J., 1996. Cercarias de la superfamilia Opistorchioidea en *Heleobia conexa* (Mollusca: Hydrobiidae) de la albufera de Mar Chiquita. *Neotrópica* 47:61-67.
- Martorelli S.R., Ivanov V., 1996. Host-induced and geographical variation in *Levinseniella cruzi* Travassos, 1920 (Digenea, Microphallidae). *Proceedings of the Helminthological Society of Washington* 63:130-135.
- Martorelli S.R., Cremonte F., 1998. A proposed three-host life-history of *Monascus filiformis* (Rudolphi, 1819) (Digenea: Fellodistomidae) in the southwest Atlantic. *Canadian Journal of Zoology* 76: 1198-1203.
- Martorelli S.R., Morriconi E., 1998. A new gymnophallid metacercaria (Digenea) in *Nacella (P.) magellanica* and *N. (P.) deaurata* (Mollusca, Patellidae) from the Beagle Channel, Tierra del Fuego, Argentina. *Acta Parasitologica* 43:20-25.

- McKindsey C.W., MacLaughlin J.D., 1994. Transmission of *Cyclocoelum mutabile* (Digenea) to snails: the influence of temperature on the egg and miracidium. *Canadian Journal of Zoology* 72:1745-1751.
- Merlo M.J., Etchegoin J.A., 2011. Testing temporal stability of the larval digenean community in *Heleobia conexa* (Mollusca: Cochliopidae) and its possible use as an indicator of environmental fluctuations. *Parasitology* 138:249-256.
- Merlo M.J., Parietti M., Etchegoin J.A., 2010. Evaluation of species richness estimators in studies of diversity involving two larval digenean communities parasitizing snail hosts. *Parasitology Research* 107:1093-1102.
- Miller T.L., Cribb T.H., 2008. Family Cryptogonimidae Ward, 1917. Pp. 51-112 En: Bray R.A., Gibson D.I., Jones A. (Editores), Keys to the Trematoda. Vol. 3. CAB International, Wallingford.
- Minchella D.J., 1985. Host life-history variation in response to parasitism. *Parasitology* 90:205-216.
- Miura O., Kuris A.M., Torchin M.E., Hechinger R.F., Chiba S., 2006. Parasites alter host phenotype and may create a new ecological niche for snail hosts. *Proceedings of the Royal Society B* 273:1323-1328.
- Moreno C.E., 2001. Métodos para medir la biodiversidad. Manuales y Tesis SEA, Zaragoza, 83 pp.
- Morris R., 1976. Contribución al conocimiento del parasitismo de *Biomphalaria peregrina* (d'Orbigny) (Mollusca, Gastropoda). *Neotrópica* 22:93-98.
- Morris R., 1978. Estadios larvales de trematodes digeneos en moluscos dulceacuícolas. *Neotrópica* 24:69-72.
- Nolan M.J., Cribb T.H., 2004. The life cycle of *Paracardicoloides yamagutii* Martin, 1974 (Digenea: Sanguinicolidae). *Folia Parasitologica* 51:320-326.
- Oliva M., Huaquin L.G., 2000. Progenesis in *Proctoeces lintoni* (Fellodistomidae), a parasite of *Fissurella crassa* (Archaeogastropoda) in a latitudinal gradient in the Pacific Coast of South America. *Journal of Parasitology* 86:768-772.

- Olivier S., Escofet A., Penchaszadeh P., Orensanz J., 1972. Estudios ecológicos de la región estuarial de Mar Chiquita (Bs. As., Argentina). I. Las comunidades bentónicas. *Anales de la Sociedad Científica Argentina* 193:237-262.
- Ostrowski de Núñez M., 1974a. Fauna de agua dulce de la República Argentina. II. Cercaria perteneciente a la superfamilia Opisthorchioidea y parte de su ciclo evolutivo (Trematoda). *Physis Sección B* 33:1-9.
- Ostrowski de Núñez M., 1974b. Fauna de agua dulce de la República Argentina. III. Cercarias de la superfamilia Plagiorchioidea (Trematoda). *Neotrópica* 20:1-8.
- Ostrowski de Núñez M., 1975a. Fauna de agua dulce de la República Argentina. IV. Cercarias (Trematoda) de *Littoridina piscium*. *Physis B* 34:63-68.
- Ostrowski de Núñez M., 1975b. Fauna de agua dulce de la República Argentina. IV. Una cercaria de la familia Haploporidae (Trematoda). *Neotrópica* 21:61-64.
- Ostrowski de Núñez M., 1976a. Fauna de agua dulce de la República Argentina. VI. Las cercarias de *Ascocotyle tenuicollis* Price 1935 y de *Pygidiopsis pindoramensis* Travassos, 1929 (Trematoda: Heterophyidae). *Physis Sección B* 34:51-57.
- Ostrowski de Núñez M., 1976b. Sobre el ciclo biológico de *Hippocrepis fuelleborni* Travassos y Vogelsang 1930 (Trematoda, Notocotylidae). *Physis Sección B* 35:125-130.
- Ostrowski de Núñez M., 1979. Ungewöhnliche xiphidiocercarie aus *Ampullaria canaliculata* nebst bemerkungen ubre *Travtrema stenocotyle*. *Angewandte Parasitologie* 20:46-52.
- Ostrowski de Núñez M., 1981. Fauna de agua dulce de la República Argentina. X. Cercarias de las superfamilias Echinostomatoidea, Allocreadioidea y Microphalloidea (Trematoda, Digenea). *Revista del Museo Argentino de Ciencias Naturales Bernardino Rivadavia* 2:1-9.

- Ostrowski de Núñez M., 1987. Der entwicklungszyklus von *Acanthostomum brauni* Mañe Garson und Gil, 1961 (Trematoda, Acanthostomatidae). Zoologischer Anzeiger 218:273-286.
- Ostrowski de Núñez M., 1992. Life history studies of heterophyid trematodes in the Neotropical region: *Ascocotyle (Leighia) hadra* sp. n. Memórias do Instituto Oswaldo Cruz 87:539-543.
- Ostrowski de Núñez M., 1993. Life history studies of heterophyid trematodes in the Neotropical region: *Ascocotyle (Phagicola) diminuta* (Stunkard & Haviland, 1924) and *A. (P.) angrense*. Systematic Parasitology 24:191-199.
- Ostrowski de Núñez M., 1995. Life history studies of *Pygidiopsis crassus* n. sp. (Trematoda: Digenea: Heterophyidae) in the neotropical region. Memórias do Instituto Oswaldo Cruz 90:13-19.
- Ostrowski de Núñez M., 1996. Life history studies of heterophyid trematodes in the neotropical region: *Pygidiopsis australis* sp. n., a sibling species of *P. pindoramensis* Travassos, 1929. Acta Parasitologica 41:13-19.
- Ostrowski de Núñez M., 1998. Life cycle of *Ascocotyle (Phagicola) angeloi* (Digenea: Heterophyidae) in the neotropical region. Folia Parasitologica 45:199-204.
- Ostrowski de Núñez M., 2001. Life cycles of two new sibling species of *Ascocotyle (Ascocotyle)* (Digenea, Heterophyidae) in the neotropical region. Acta Parasitologica 46:119-129.
- Ostrowski de Núñez M., 2007. Life cycle of *Stephanoprora uruguayense* (Digenea: Echinostomatidae) in Argentina. Journal of Parasitology 93:1090-1096.
- 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. Zoologischer Anzeiger 277:58-71.
- Ostrowski de Núñez M., Haas W., 1991. Penetration stimuli of fish skin for *Acanthostomum brauni* cercariae. Parasitology 102:101-104.
- Ostrowski de Núñez M., Quintana M.G., 2008. The life cycle of *Stephanoprora aylacostoma* n. sp. (Digenea: Echinostomatidae), parasite of the

- threatened snail *Aylacostoma chloroticum* (Prosobranchia, Thiaridae), in Argentina. *Parasitology Research* 102:647-655.
- Ostrowski de Núñez M., Hamann M.I., Rumi A., 1990. Larval trematodes of *Schistosoma mansoni* transmitting snails, *Biomphalaria* spp., in northeastern Argentina. *Acta Parasitologica Polonica* 35:85-96.
- Ostrowski de Núñez M., Hamann M.I., Rumi A., 1991. Population dynamics of planorbid snail from a lentic biotope in northeastern Argentina. Larval trematodes of *Biomphalaria occidentalis* and analysis of their prevalence and seasonality. *Acta Parasitologica* 36:159-166.
- Ostrowski de Núñez M., Hamann M.I., Rumi A., 1997. Estudio de trematodes larvales en *Biomphalaria* spp. (Mollusca, Planorbidae) de la localidad de San Roque, provincia de Corrientes. *Physis Sección B* 53:20-27.
- Ostrowski de Núñez M., Flores V., Viozzi G., Kreiter A., 2004. *Stephanoprora uruguayense* Holcman-Spector et Olague, 1989 (Digenea, Echinostomatidae) from Argentina, and comments on species of *Stephanoprora* from birds of the neotropical region. *Acta Parasitologica* 49:292-299.
- 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 Parasitologica* 44:222-228.
- Paperna I., Overstreet R.M., 1981. Parasites and seases of mullets (Mugilidae). Pp. 411-493. En: Owen O.H. (Editor), *Aquaculture of Grey Mulletts*. Cambridge University Press, London.
- Pearson J.C., 1972. A phylogeny of life-cycle patterns of the Digenea. *Advances in Parasitology* 10:153-189.
- Perillo G.M.E., Piccolo M.C., 1991. Tidal response in the Bahía Blanca estuary. *Journal of Coastal Research* 7:437-449.
- Perillo G.M.E., Piccolo M.C., Parodi E., Freije R.H., 2001. The Bahía Blanca estuary, Argentina. Pp. 205-217. En: Seeliger U., Kjerfve B. (Editores),

- Coastal Marine Ecosystems of Latin America. Ecological Studies 144, Springer, Berlin.
- Petracci P.F., Delhey K., 2005. Guía de Aves Costeras y Marinas de la ría de Bahía Blanca. Bahía Blanca, 96 pp.
- Petracci P.F., La Sala L.F., Aguerre G., Pérez C.H., Acosta N., Sotelo M., Pamparana C., 2004. Dieta de la gaviota cocinera (*Larus dominicanus*) durante el período reproductivo en el estuario de Bahía Blanca, Buenos Aires, Argentina. *Hornero* 19:23-26.
- Piccolo M.C., Hoffmeyer M.S. (Editores.), 2004. Ecosistema del estuario de Bahía Blanca. EDIUNS (UNS), Bahía Blanca, 233 pp.
- Pietroock M., Marcogliese D.J., 2003. Free-living endohelminth stages: at the mercy of environmental conditions. *Trends in Parasitology* 19:293-299.
- Popovich C.A., Gayoso A.M., 1999. Effect of irradiance and temperature on the growth rate of *Thalassiosira curvoiseriata* Takano (Bacillariophyceae), a bloom diatom in Bahía Blanca estuary (Argentina). *Journal of Plankton Research* 21:1101-1110.
- Poulin R., Cribb T.H., 2002. Trematode life cycles: Short is sweet? *Trends in Parasitology* 18:176-183.
- Probert A.J., 1966. Studies on the incidence of larval trematodes infecting the freshwater molluscs of Llangorse Lake, South Wales. *Journal of Helminthology* 40:115-130.
- Probst S., Kube J., 1999. Histopathological effects of larval trematode infections in mudsnails and their impact on host growth: what causes gigantism in *Hydrobia ventrosa* (Gastropoda: Prosobranchia)? *Journal of Experimental Marine Biology and Ecology* 238:49-68.
- Roberts D.J., Hughes R.N., 1980. Growth and reproductive rates of *Littorina rudis* from three contrasted shores in North Wales. *Marine Biology* 58:47-54.
- Rohde K., 1993. Ecology of Marine Parasites. CAB International, Wallingford, 298 pp.

- Sardella N.H., Timi J.T., 1996. Parasite communities of *Merluccius hubbsi* from the Argentinian-Uruguayan common fishing zone. *Fisheries Research* 27:81-88.
- Saville D.H., Irwin S.W.B., 2005. A study of the mechanisms by which the cercariae of *Microphallus primas* (Jag, 1909) Stunkard, 1957 penetrate the shore crab, *Carcinus maenas* (L). *Parasitology* 131:521-529.
- Schell S.C., 1970. How to know the Trematodes. W.C. Brown Company Publishers, Dubuque, 355 pp.
- Schmidt G.D., Roberts L.S., 2000. Foundations of Parasitology. McGraw-Hill, New York, 670 pp.
- Scholz T., 1999. Taxonomic study of *Ascocotyle (Phagicola) longa* Ransom, 1920 (Digenea: Heterophyidae) and related taxa. *Systematic Parasitology* 43:147-158.
- Shameem U., Madhavi, R., 1991. Observations on the life-cycles of two haploporid trematodes, *Carassotrema bengalense* Rekharani and Madhavi 1985 and *Saccocoelioides martini* Madhavi, 1979. *Systematic Parasitology* 20:97-107.
- Simões S.B.E., Neves R.F.C., Santos C.P., 2008. Life history of *Acanthocollariotrema umbilicatum* Travassos, Freitas and Bührnheim, 1965 (Digenea: Cryptogonimidae). *Parasitology Research* 103:523-528.
- Simões S.B.E., Barbosa H.S., Santos C.P., 2009. The life history of *Pygidiopsis macrostomum* Travassos, 1928 (Digenea: Heterophyidae). *Memórias do Instituto Oswaldo Cruz* 104:106-111.
- Simões S.B.E., Barbosa H.S., Santos C.P., 2010. The life cycle of *Ascocotyle (Phagicola) longa* (Digenea: Heterophyidae), a causative agent of fish-borne trematodosis. *Acta Tropica* 113:226-233.
- Sinclair N.R., 1971. A reviewal of *Odhneria odhneri* Travassos, 1921 (Trematoda:Microphahlidae). *Journal Parasitology* 57:980-982.
- Skirnisson K., Galaktionov K.V., Kozminsky E.V., 2004. Factors influencing the distribution of digenetic trematode infections in a mudsnail (*Hydrobia*

- ventrosa*) population inhabiting salt marsh ponds in Iceland. *The Journal of Parasitology* 90:50-59.
- Smith N.F., 2001. Spatial heterogeneity in recruitment of larval trematodes to snail intermediate hosts. *Oecologia* 127:115-122.
- Sorensen R.E., Minchella D.J., 2001. Snail-trematode life-history interactions: past trends and future directions. *Parasitology* 123:S3-S18.
- Sousa W.P., 1993. Interspecific antagonism and species coexistence in a diverse guild of larval trematode. *Ecological Monographs* 63:103-128.
- Spivak E.D., Anger K., Luppi T.A., Bas C., Ismael D., 1994. Distribution and habitat preferences of two grapsid crab species in Mar Chiquita lagoon (Province of Buenos Aires, Argentina). *Helgolander Meeresuntersuchungen* 48:59-78.
- Stunkard H.W., 1932. Some larval trematodes from the coast in the region of Roscoff, Finistere. *Parasitology* 24:321-343.
- Stunkard H.W., 1960. Further studies on the trematode genus *Himasthla* with descriptions of *H. mcintoshii* n. sp., *H. piscicola* n. sp., and stages in the life-history of *H. compacta* n. sp. *Biological Bulletin* 119:529-549.
- Stunkard H.W., 1964. Studies on the trematode genus *Renicola*: observations on the life-history, specificity, and systematic position. *Biological Bulletin* 126:467-489.
- Stunkard H.W., 1966. The morphology and life history of the digenetic trematode, *Himasthla littorinae* sp. n. (Echinostomatidae). *Journal of Parasitology* 52: 367-372.
- Stunkard H.W., 1979. The morphology, life-history, and taxonomic relations of *Odhneria odhneri* Travassos, 1921 (Digenea: Microphallidae). *The Biological Bulletin* 156:234-245.
- Sutton C.A., 1989. Catálogo preliminar de los helmintos parásitos de roedores neotropicales. Monografía 12. Imprenta GaMa. Argentina: 58-59.
- Szidat L., 1951. Neue arten der trematodenfamilie Aporocotylidae aus dem blut and der leibeshöhle von süßwasser fischen des Río de La Plata. *Zeitschrift für Parasitenkunde* 15:70-86.

- Szidat L., 1956. Über den Entwicklungszyklus mit progenetischen Larvenstadien (Cercariae) von *Genarchella genarchella* Travassos, 1928 (Trematoda: Hemiuridae) und die Möglichkeit einer hormonalen Beeinflussung der Parasiten durch ihre Wirtstiere. Zeitschrift fuer Tropenmedizin und Parasitologie 7:132-153.
- Szidat L., 1957. Über den Entwicklungszyklus von *Psilochasmus oxyurus* (Creplin, 1825) Lühe, 1910 (Trematoda, Psilostomidae) in Argentinien. Zeitschrift für Parasitenkunde 18:24-35.
- Szidat L., 1958. Investigaciones sobre *Cercaria chascomusi* n. sp., Agente causal de una nueva enfermedad humana en la Argentina: La dermatitis de los bañistas de la laguna Chascomús. Boletín Museo Argentino de Ciencias Naturales Bernardino Rivadavia 18:1-16.
- Szidat L., 1970. *Saccocoelioides octavus* n. sp., una nueva especie del género *Saccocoelioides* Szidat, 1954. Revista del Museo Argentino de Ciencias Naturales Bernardino Rivadavia, Zoología 10:87-100.
- Szidat L., Szidat U., 1961. Die Trematoden der Gattung *Notocotylus* Diesing, 1839 (Notocotylidae Lühe, 1909) aus Südamerika bzw. Argentinien und Daten ihren Entwicklungsgeschichte. Zeitschrift für Parasitenkunde 21:169-180.
- Tanzola R.D., 2004. Aspectos sistemáticos, biológicos y patológicos de *Terranova* sp. (Nematoda; Anisakidae) en la provincia zoogeográfica argentina. Tesis doctoral. Universidad Nacional del Sur, Departamento de Biología, Bioquímica y Farmacia, Bahía Blanca, 288 pp.
- Tanzola R.D., Guagliardo S.E., 2000. Helminth fauna of the argentine conger, *Conger orbignyanus* (Pisces: Anguilliformes). Helminthologia 37:229-232.
- Tanzola R.D., Gigola G., 2002. *Johnstonmawsonia porichthydis* n. sp. (Nematoda: Rhabdochonidae) from *Porychthys porosissimus* (Pisces: Batrachoidiformes). Helminthologia 39:99-102.
- Tanzola R.D., Guagliardo S.E., Brizzola S.M., Arias M.V., 1997. Helminth fauna of *Porichthys porosissimus* (Pisces: Batrachoidiformes) in Bahía Blanca, Argentina. Helminthologia 34:221-227.

- Tanzola R.D., Guagliardo S.E., Brizzola S.M., Arias M.V., Botte S.E., 1998. Parasite assemblage of *Symperygia bonapartei* (Pisces: Rajidae) an endemic skate of the Southest Atlantic. *Helminthologia* 35:123-129.
- Tanzola D., Guagliardo S., Galeano N., Schwerdt C., González R., 2006. *Ceratomyxa elegans* Jameson, 1929 (Myxozoa: Ceratomyxidae) parásito de peces batracoididos en el mar argentino. *Natura Neotropicalis* 36:1-6.
- Thieltges D.W., Ferguson M.A.D., Jones C.S., Noble L.R., Poulin R., 2009. Biogeographical patterns of marine larval trematode parasites in two intermediate snail hosts in Europe. *Journal of Biogeography* 36:1493-1501.
- Thomas F., Adamo S., Moore J., 2005. Parasitic manipulation: where are we and where should we go? *Behavioural Processes* 68:185-199.
- Tkach V.V., 2008. Family Reniferidae Pratt, 1902. Pp. 411-419. En: Bray R.A., Gibson D.I., Jones A. (Editores), *Keys to the Trematoda*. Vol. 3, CAB International, Wallingford.
- Travassos L., 1920. Contribuição para o conhecimento da fauna helmitolójica. IX. Sobre as espécies da sub-família Microphallinae Ward, 1901. *Arquivos da Escola Superior de Veterinaria da Universidade Rural do Estado de Minas Gerais* 4:85-91.
- Travassos L., 1921. Trematódeos novos. II. *Brazil Medico* 35:179-180.
- Velasquez C.C., 1964. Life history of *Acanthoparyphium paracharadrii* sp. n. (Trematoda: Echinostomatidae). *Journal of Parasitology* 50:261-265.
- Wilke T., Davis G.M., Falniowski A., Giusti F., Bodon M., Szarowska M., 2001. Molecular systematics of Hydrobiidae (Mollusca: Gastropoda: Rissooidea): testing monophyly and phylogenetic relationships. *Proceedings of the Academy of Natural Sciences of Philadelphia* 151:1-21.
- Windsor D.A., 1998. Most of the species on Earth are parasites. *International Journal for Parasitology* 28:1939-1941.
- Yamaguti S., 1975. A synoptical review of Life Histories of Digenetic Trematodes of Vertebrates. Keigaku Publishing, Tokyo, 590 pp.

Zar J.H., 1998. Biostatistical analysis. Prentice Hall, New Jersey, 662 pp.

Parte de la información contenida en esta tesis, fue publicada en los siguientes trabajos:

Alda P., Martorelli S.R., Sarria R., 2011. Digenean parasites in the white-backed stilt *Himantopus melanurus* (Recurvirostridae) from the Argentine coast. *Comparative Parasitology* 78:217-219.

Alda P., Bonel N., Cazzaniga N.J., Martorelli S.R., 2010. Effects of parasitism and environment on shell size of the South American intertidal mud snail *Heleobia australis* (Gastropoda). *Estuarine, Coastal and Shelf Science* 87:305-310.

Alda P., La Sala L., Marcotegui P., Martorelli S.R., 2011. Parasites and epibionts of grapsid crabs in Bahía Blanca estuary, Argentina. *Crustaceana* (*En prensa*).