

1. Las publicaciones científicas sobre tortugas marinas en el Atlántico sur occidental

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Es este listado se presenta una revisión de lo que se há publicado sobre tortugas marinas o relacionado con ellas, en los tres países del Atlántico Sur Occidental (ASO), Brasil, Uruguay y Argentina. El objetivo que se há planteado es dar a conocer a la comunidad científica tortuguera, estudiantes, gestores y todos a los que les pueda interesar saber lo que existe publicado en los foros científicos sobre estos animales en la región. Aunque el listado pueda no estar completo, se espera que sirva como guía para los interesados en el tema, en especial a estudiantes y científicos que están por empezar con dicha temática, y puedan iniciar su revisión bibliográfica con este listado.

Es la intención que las citas bibliográficas se organicen en el futuro cercano en un listado más flexible, de uso mas fácil, con columnas distintas para los autores, año de publicación, especies involucradas y países entre otros, y se suba en la web. De esta manera se lograría una forma fácil y rápida para su consulta por parte de los interesados. Además de está manera se podría actualizar frecuentemente, quizá todos los años, a través del esfuerzo individual o colectivo.

Se decidió listar unicamente las publicaciones que se encuentran en libros, capítulos de libros, revistas con o sin revisión por pares, pero que tengan claramente un contenido científico y que sea para comunicación a los investigadores. De esta manera no se incluyen en el dicho listado trabajos de tesis, ya sea de grado, maestria o doctoral, informes técnicos, reportes a finaciadores, resúmenes en congresos, simposios u otros eventos científicos o no científicos, o trabajos de divulgación al público general. Tampoco se há restringido a investigadores de la región, o sea, el listado tiene trabajos de investigadores de otros países, pero que utilizaron muestras o datos provenientes de estos tres países, o que sus estudios tengan una clara relación con las tortugas que habiten, o tengan parte de su ciclo de vida, en la región.

En cuanto al procedimiento de búsqueda de las publicaciones, se partio del listado de referencias disponible a los autores, así como sus bibliotecas personales obtenidas a lo largo de los últimos 18 años. Cada una de las publicaciones, a su vez, permitieron una pequeña revisión de las publicaciones que usualmente se listan al final, aunque no se ha hecho un riguroso trabajo de búsqueda al final de todas las referencias. Se ha hecho, además, una búsqueda en las base de datos de publicaciones en Scopus (<http://www.scopus.com/home.url>) y Web of Knowledge (<http://www.webofknowledge.com/>), utilizandose las palabras-clave “turtle AND Uruguay”, “turtle AND Argentina”, y “turtle AND Brazil”, y a continuación separando lo que se trataba de tortugas marinas de lo que era de tortugas continentales. El mismo

procedimiento se ha utilizado en Google Scholar (<http://scholar.google.com/>), aunque en este caso se hizo necesario una verificación para sacar los resultados que no se refieren a libros o publicaciones científicas. Se ha consultado además, todos los volúmenes de Marine Turtle Newsletter (MTN, <http://www.seaturtle.org/mtn/>), sea en formato “pdf” y online, desde el N° 1 (Agosto 1976) hasta el N° 1453, de abril 2015. En el MTN se ha efectuado la búsqueda con los nombres de los países, en inglés. En el MTN, además de sus propios artículos o notas científicas, presenta al final un listado de lo que se ha publicado en el período anterior a la publicación. Se buscó también publicaciones que han salido desde el 2007 hasta el 2014 en el boletín de la Comisión Internacional para la Conservación del Atún Atlántico (ICCAT), que publica regularmente datos en el Collective Volume of Scientific Papers, ICCAT (http://www.iccat.int/es/pubs_CVSP.htm). Por último, se ha hecho una búsqueda en la base de publicaciones de Archie Carr Center for Sea Turtle Research, Sea Turtle Bibliography (<http://st.cits.fcla.edu/st.jsp>), con los nombres de los tres países en inglés, español y portugués. De esa búsqueda en ACCSTR resultaron 245 citas para Brasil, 60 para Uruguay y 35 para Argentina, aunque muchos sean resúmenes en congresos, los cuales no se han incluido en el presente listado.

Como resultado total se obtuvieron 585 referencias bibliográficas, comprendidas entre los años 1839 y 2014. Así se ha generado un listado consolidado hasta el 2014 de lo cual se ha hecho un análisis cuantitativo y de reflexión, presentado en Bugoni de este mismo libro.

Aun que no sea el objetivo presentar un listado libre de errores, y que puedan existir publicaciones que no hemos podido encontrar, seguramente es de interés de la comunidad tortuguera del ASO, tenerlos en cuenta, y en el futuro completar un listado más cercano a la totalidad de trabajos de la región. De esta manera, a los que se les ocurre encontrar citas que atiendan a los criterios que se han utilizado para este fin y que no están en el presente trabajo, se les agradecería contactar a los autores. A continuación, se presenta el listado en orden alfabético de las publicaciones.

Publicaciones entre 1839 y 2014

- Achaval, F.** 1965. Hallazgo de *Chelonia mydas mydas* (Linné) (Tortuga verde) en el Uruguay. *Revista Oficial del Club Ancap* 108:27-28.
- Achaval, F.** 1968. Presencia de la Tortuga verde *Chelonia mydas mydas* (Linné) en el Uruguay. *Zoología Platense* 1(3):15-16.
- Achaval, F.** 1976. Reptiles. En: Langguth, A. (Ed.) *Lista de las especies de vertebrados del Uruguay*. Museo Nacional de Historia Natural - Facultad de Humanidades y Ciencias, Departamento de Zoología Vertebrados. Pp. 26-29.
- Achaval, F.** 1982. *Lista de las especies de vertebrados del Uruguay*. Div. Publ. Ed., Dir. Gen. Exten. Univ., Fac. Hum. Cienc., Depto. Zool. Vert. (Montevideo).
- Achaval, F.** 1987. *Lista de las especies de vertebrados del Uruguay*. Reptiles. Facultad de Humanidades y Ciencias, Departamento de Zoología Vertebrados, Dirección General de Extensión Universitaria, División Publicaciones, 15 pp.
- Achaval, F.** 1989. *Lista de las especies de Vertebrados del Uruguay. Parte 2: Anfibios, Reptiles, Aves y Mamíferos*. SPDI, Dep. Publ., Fac. Hum. Cienc. (Montevideo). 37 pp.
- Achaval, F. & Melgarejo, A.** 1979. Tortugas del Uruguay. *Alm. Banco Seg. del Estado (Montevideo)* 63:228-232.
- Achaval, F. & Olmos, A.** 1999. *Anfibios y reptiles del Uruguay*. 1ra, 2da & 3era Edición Corregida y Aumentada. Impresora Graphis, Montevideo, Uruguay. 136 pp. [nuevas ediciones en 2003, 2007].
- Achaval-Elena, F.** 2001. Actualización sistemática y mapas de distribución de los reptiles del Uruguay. *Smithsonian Institute Service* 129:1-21.
- Åkesson, S., Broderick, A.C., Glen, F., Godley, B.J., Luschi, P., Papi, F. & Hays, G.C.** 2003. Navigation by Green turtles: which strategy do displaced adults use to find Ascension Island? *Oikos* 103(2):363-372.
- Almeida, A.P., Baptistotte, C., Santos, A.S. & Serafini, T.Z.** 2007. Captive-raised Loggerhead turtle (*Caretta caretta*) found nesting eight years after release. *Marine Turtle Newsletter* 115:11-13.
- Almeida, A.P., Baptistotte, C. & Schneider, J.A.P.** 2000. Loggerhead turtle tagged in Brazil found in Uruguay. *Marine Turtle Newsletter* 87:10.
- Almeida, A.P., Eckert, S.A., Bruno, S.C., Scalfoni, J.T., Giffoni, B., López-Mendilaharsu, M. & Thomé, J.C.A.** 2011. Satellite-tracked movements of female *Dermochelys coriacea* from southeastern Brazil. *Endangered Species Research* 15(1):77-86.
- Almeida, A.P., Filgueiras, H., Braby, R. & Tiwari, M.** 2014. Increasing evidence of Leatherback migrations from Brazilian beaches to the West African Continent. *African Sea Turtle Newsletter* 1:9-11.
- Almeida, A.P. & Mendes, S.L.** 2007. An analysis of the role of local fishermen in the conservation of the Loggerhead turtle (*Caretta caretta*) in Pontal do Ipiranga, Linhares, ES, Brazil. *Biological Conservation* 134(1):106-112.
- Almeida, A.P., Moreira, L.M.P., Bruno, S.C., Thomé, J.C.A., Martins, A.S., Bolten, A.B. & Bjorndal, K.A.** 2011. Green turtle nesting on Trindade Island, Brazil: abundance, trends, and biometrics. *Endangered Species Research* 14(3):193-201.
- Almeida, A.P., Santos, A.J.B., Thomé, J.C.A., Bellini, C., Baptistotte, C., Marcovaldi, M.A., Santos, A.S. & Lopez, M.** 2011. Avaliação do estado de conservação da tartaruga marinha *Chelonia mydas* (Linnaeus, 1758) no Brasil. *Biodiversidade Brasileira* 1(1):12-19.
- Almeida, A.P., Thomé, J.C.A., Baptistotte, C., Marcovaldi, M.Â., Santos, A.S. & Lopez, G.** 2011. Avaliação do estado de conservação da tartaruga marinha *Dermochelys coriacea* (Vandelli, 1761) no Brasil. *Biodiversidade Brasileira* 1(1):37-44.
- Alonso, L., Estrades, A., Scarabino, F. & Calcagno, J.** 2010. *Conchoderma virgatum* (Spengler, 1790) (Cirripedia: Pedunculata) en asociación con tortugas marinas en aguas someras uruguayas. *Pan-American Journal of Aquatic Sciences* 5(1):166-168.
- Alves, M.D.D.O., Schwamborn, R., Borges, J.C.G., Marmontel, M., Costa, A.F., Schettini C.A.F. & Araújo, M.E.D.** 2013. Aerial survey of manatees, dolphins and sea turtles off northeastern Brazil: correlations with coastal features and human activities. *Biological Conservation* 161:91-100.
- Alves, R.R.N.** 2006. Use of marine turtles in zootherapy in Northeast Brazil. *Marine Turtle Newsletter* 112:16-17.
- Alves, R.R.N. & Rosa, I.L.** 2006. From cnidarians to mammals: the use of animals as remedies in fishing communities in NE Brazil. *Journal of Ethnopharmacology* 107(2):259-276.

- Alves, R.R.N.**, Vieira, K.S., Santana, G.G., Vieira, W.L.S., Almeida, W.O., Souto, W.M.S., Montenegro, P.F.G.P. & Pezzuti, J.C.B. 2012. A review on human attitudes towards reptiles in Brazil. *Environmental Monitoring and Assessment* 184(11):6877-6901.
- Ancona, G.** 1987. *Turtle watch*. MacMillan/McGraw-Hill Publishing Co., New York, 48 pp.
- Angel, A.**, Nel, R., Wanless, R.M., Mellet, B., Harris, L. & Wilson, I. 2014. Ecological Risk Assessment of sea turtles to tuna fishing in the ICCAT region. *Collective Volume of Scientific Papers, ICCAT* 70(5):2226-2259.
- Anonymous.** 1977. Threat to turtle in Brazil. *IUCN Bulletin* 8(10):64.
- Anonymous.** 2012. International symposium on circle hooks in research, management and conservation, Coral Gables, FL, USA, May 04-06, 2011. *Bulletin of Marine Science* 88(3):791-815.
- Araujo, E.A.**, Peters, G., Mizutori, I.S., Machado, A., Zanella, J.F., Uller, G.A., Mandarino, C.F. & Mascarenhas, R. 2010. Analysis of marine turtles stranded at Pernambuco and Paraíba states coastline, Brazil. Brazilian Petroleum, Gas and Biofuels Institute [IBP] Rio Oil and Gas Conference, Rio de Janeiro, Brazil.
- Awabdi, D.R.**, Siciliano, S. & Benedetto, A.P.M. 2013. First information about the stomach contents of juvenile Green turtles, *Chelonia mydas*, in Rio de Janeiro, South-eastern Brazil. *Journal of the Marine Biological Association of the United Kingdom - Biodiversity Records* 6:e5.
- Awabdi, D.R.**, Siciliano, S. & Benedetto, A.P.M. 2013. Ingestão de resíduos sólidos por Tartarugas-verdes juvenis, *Chelonia mydas* (L. 1758), na costa leste do estado do Rio de Janeiro, Brasil. *Biotemas* 26(1):197-200.
- Baena, A.L.M.** 1839. *Ensaio corográfico sobre a província do Pará*. Pará, Santos & Menor. 589 pp.
- Bahia, N.C.F.** & Bondioli, A.C.V. 2010. Interação das tartarugas marinhas com a pesca artesanal de cerco-fixo em Cananéia, litoral sul de São Paulo. *Biotemas* 23(3):203-213.
- Baptistotte, C.** 1995. A clarification on the activities of Projeto TAMAR, Brazil. *Chelonian Conservation and Biology* 1(4):328-329.
- Baptistotte, C.**, Scalfoni, J.T. & Mrosovsky, N. 1999. Male-producing thermal ecology of a southern Loggerhead turtle nesting beach in Brasil: implications for conservation. *Animal Conservation* 2(1):9-13.
- Baptistotte, C.**, Thomé, J.C.A. & Bjørndal, K. 2003. Reproductive biology and conservation status of the Loggerhead sea turtle (*Caretta caretta*) in Espírito Santo State, Brazil. *Chelonian Conservation and Biology* 4(3):523-529.
- Barata, P.C.R.** & Fabiano, F.F.C. 2001 Evidence for Leatherback sea turtle (*Dermochelys coriacea*) nesting in Arraial do Cabo, state of Rio de Janeiro, and a review of occasional Leatherback nests in Brazil. *Marine Turtle Newsletter* 96:13-16.
- Barata, P.C.R.**, Lima, E.H.S.M., Borges-Martins, M., Scalfoni, J.T., Bellini, C. & Siciliano, S. 2004. Records of the Leatherback sea turtle (*Dermochelys coriacea*) on the Brazilian coast, 1969-2001. *Journal of Marine Biology Association of the United Kingdom* 84(6):1233-1240.
- Barbieri, E.** 2009. Concentration of heavy metals in tissues of Green turtles (*Chelonia mydas*) sampled in the Cananeia Estuary, Brazil. *Brazilian Journal of Oceanography* 57(3):243-248.
- Barbosa, L.A.**, Mayorga, L.F.S.P. & Zanotti, A.D. 2012. Nidificação de *Dermochelys coriacea* (Testudines, Dermochelyidae) no município de Vila Velha, Espírito Santo, Brasil. *Revista Brasileira de Zoociências* 14(1-3):227-231.
- Barceló, C.**, Domingo, A., Miller, P., Ortega, L., Giffoni, B., Sales, G., McNaughton, L., Marcovaldi, M., Heppell, S.S. & Swimmer, Y. 2013. High-use areas, seasonal movements and dive patterns of juvenile Loggerhead sea turtles in the southwestern Atlantic Ocean. *Marine Ecology Progress Series* 479:235-250.
- Barran, E.F.** 1951. Nombres vulgares de reptiles y batracios de la Argentina. *Physis, Revista Asociación Argentina Ciencias Naturales* 20(50):303-319.
- Barth, R.** 1962. Observações sobre a grande tartaruga marinha, *Chelonia mydas* L., feitas na Ilha de Trindade. *Anais da Academia Brasileira de Ciências* 34(3):405-409.
- Bass, A.L.**, Epperly, S.P. & Braun-McNeill, J. 2004. Multi-year analysis of stock composition of a Loggerhead turtle (*Caretta caretta*) foraging habitat using maximum likelihood and Bayesian methods. *Conservation Genetics* 5(6):783-796.
- Bass, A.L.**, Good, D.A., Bjørndal, K.A., Richardson, J.L., Hillis, Z.-M., Horrocks, J.A. & Bowen, B.W. 1996. Testing models of female reproductive migratory behavior and population structure in the Caribbean Hawksbill turtle, *Eretmochelys imbricata*, with mtDNA sequences. *Molecular Ecology* 5(3):321-328.
- Bauzá, A.**, Morales, M. & Lopez, I. 2004. "Saving the Sea Turtle" Festival: Uruguay. *Marine Turtle Newsletter* 105:18.

- Begossi, A.** 1992. Food taboos at Búzios Island (Brazil): their significance and relation to folk medicine. *Journal of Ethnobiology* 12(1):117-139.
- Bellini, C.,** Godfrey, M.H. & Sanches, T.M. 2001. Metal tag loss in wild juvenile Hawksbill sea turtles (*Eretmochelys imbricata*). *Herpetological Review* 32(3):172-174.
- Bellini, C.,** Marcovaldi, M.Â., Sanches, T.M., Grossman, A. & Sales, G. 1996. Atol das Rocas Biological Reserve: second largest *Chelonia* rookery in Brazil. *Marine Turtle Newsletter* 72:1-2.
- Bellini, C. & Sanches, T.M.** 1996. Reproduction and feeding of marine turtles in the Fernando de Noronha Archipelago, Brazil. *Marine Turtle Newsletter* 74:12-13.
- Bellini, C. & Sanches, T.M.** 1997. Green turtle, *Chelonia mydas*, with fused carapacial scutes nesting at Atol das Rocas, Brazil. *Chelonian Conservation and Biology* 2(3):437.
- Bellini, C. & Sanches, T.M.** 1998. First record of a Loggerhead turtle in the Fernando de Noronha Archipelago, Brazil. *Marine Turtle Newsletter* 79:22.
- Bellini, C.,** Sanches, T.M. & Formia, A. 2000. Hawksbill turtle tagged in Brazil captured in Gabon, Africa. *Marine Turtle Newsletter* 87:11-12.
- Bellini, C.,** Santos, A.J.B., Grossman, A., Marcovaldi, M.A. & Barata, P.C.R. 2013. Green turtle (*Chelonia mydas*) nesting on Atol das Rocas, north-eastern Brazil, 1990–2008. *Journal of the Marine Biological Association of the United Kingdom* 93(4):1117-1132.
- Bernardes, A.T.,** Machado, A.B.M. & Rylands, A.B. 1990. *Fauna brasileira ameaçada de extinção*. Fundação Biodiversitas, 62 pp.
- Bertonatti, C.** 1994. Lista propuesta de anfibios y reptiles amenazados de extinción. *Cuadernos de Herpetología* 8(1):164-171.
- Bezerra, D.P.,** Bondioli, A.C.V., Maistro, A.P.S. & Ebert, M.B. 2014. Occasional Leatherback turtle (*Dermochelys coriacea*) nests: first records in São Paulo State, southeastern Brazil. *Marine Turtle Newsletter* 140:6-8.
- Bezerra, M.F.,** Lacerda, L.D., Costa, B.G.B. & Lima, E.H.S.M. 2012. Mercury in the sea turtle *Chelonia mydas* (Linnaeus, 1958) from Ceará coast, NE Brazil. *Anais da Academia Brasileira de Ciências* 84(1):123-128.
- Bezerra, M.F.,** Lacerda, L.D., Jorge, C.S., Lima, E.H.S.M. & Melo, M.T.D. 2014. Mercury concentration in tissues of a captive Green turtle (*Chelonia mydas* L.). *Marine Turtle Newsletter* 141:12-14.
- Bezerra, M.F.,** Lacerda, L.D., Lima, E.H.S.M. & Melo, M.T.D. 2013. Monitoring mercury in Green sea turtles using keratinized carapace fragments (scutes). *Marine Pollution Bulletin* 77(1-2):424-427.
- Billes, A.,** Fretey, J., Verhage, B., Huijbregts, B., Giffoni, B., Prosdoci, L., Albareda, D.A., Georges, J.Y. & Tiwari, M. 2006. First evidence of Leatherback movement from Africa to South America. *Marine Turtle Newsletter* 111:13-14.
- Bishop, G.,** Chaloupka, M., Ehrhart, L.M., Georges, J.-Y., Godfrey, D., Goverse, E., Harrison, E., Hays, G.C., Marcovaldi, M.A., Miller, P., Norton, T., Pritchard, P., Sasso, C., Smith, D., Sounguet, G.P., Spotila, J., Tiwari, M. & Tröng, S. 2005. Atlantic Leatherback strategy retreat at St Catherines Island. *Marine Turtle Newsletter* 108:23-24.
- Bjorndal, K.A.,** Bolten, A.B., Moreira, L., Bellini, C. & Marcovaldi, M.A. 2006. Population structure and diversity of Brazilian Green turtle rookeries based on mitochondrial DNA sequences. *Chelonian Conservation and Biology* 5(2):262-268.
- Bolker, B.,** Okuyama, B.T., Bjorndal, K. & Bolten, A. 2003. Sea turtle stock estimation using genetic markers: accounting for sampling error of rare genotypes. *Ecological Applications* 13(3):763-775.
- Bolten, A.B.,** Bjorndal, K.A., Martins, H.R., Dellinger, T., Biscoito, M.J., Encalada, S.E. & Bowen, B.W. 1998. Transatlantic developmental migrations of Loggerhead sea turtles demonstrated by mtDNA sequence analysis. *Ecological Applications* 8(1):1-7.
- Bolten, A.B.,** Martins, H.R., Natali, M.L., Thomé, J.C.A. & Marcovaldi, M.Â. 1990. Loggerhead released in Brazil recaptured in Azores. *Marine Turtle Newsletter* 48:24-25.
- Bondioli, A.C.V.,** Fernandes, A. & Sá, M.P.G. 2014. Sea turtle occurrence in Baixada Santista, São Paulo, Brazil. *Marine Turtle Newsletter* 141:1-3.
- Bondioli, A.C.V.,** Nagaoka, S.M. & Monteiro-Filho, E.L.A. 2008. *Chelonia mydas*. Habitat and occurrence. *Herpetological Review* 39(2):213.
- Bonelli, M.A.D.,** Oliveira, D.C., Costa, L.A.V.S., Forattini, J.G., Junior, J.L.R., Leite, F.L.G. & Costa, F.S. 2013. Quantitative computed tomography of the liver in the juvenile Green sea turtle (*Chelonia mydas*). *Journal of Zoo and Wildlife Medicine* 44(2):310-314.

- Boos, A.D.S.** & Vega, C.S. 2011. Paleofauna de vertebrados registrada na Formação Santana (Cretáceo), Bacia do Araripe, nordeste do Brasil. *Acta Biologica Paranaense* 40(1-4):119-127.
- Borges, R.C.**, Oliveira, A., Bernardo, N. & Costa, R.M.M.C. 2006. Diagnóstico da fauna silvestre apreendida e recolhida pela Polícia Militar de Meio Ambiente de Juiz de Fora, MG (1998 e 1999). *Revista Brasileira de Zoociências* (1):23-33.
- Bornatowski, H.**, Heithaus, M.R., Batista, C.M.P. & Mascarenhas, R. 2012. Shark scavenging and predation on sea turtles in northeastern Brazil. *Amphibia-Reptilia* 33(3-4):495-502.
- Borrat, V.**, Villar, S., Márquez, A., Martínez-Souza, G., Fallabrino, A. & Novello, A. 2011. Marcadores moleculares de dano genético en Tortuga verde (*Chelonia mydas*) del área marino-costera protegida Cerro Verde e Islas de la Coronilla, Rocha. *Boletín del Instituto de Investigaciones Pesqueras* 28:15-19.
- Boulenger, G.A.** 1885. Second list of reptiles and batrachians from the Province Rio Grande do Sul, Brazil, sent to the Natural-History Museum by Dr. H. von Ihering. *Ann. Mag. Nat. Hist.* 5(16):85-88.
- Boulenger, G.A.** 1886. A synopsis of the reptiles and batrachians of the Province Rio Grande do Sul, Brazil. *Mag. Natur. Hist. (London)* 18(108):423-445.
- Bowen, B.W.** 1995. Tracking marine turtles with genetic markers. *BioScience* 45(8):528-534.
- Bowen, B.W.** 2007. Sexual harassment by a male Green turtle (*Chelonia mydas*). *Marine Turtle Newsletter* 117:10.
- Bowen, B.W.**, Bass, A.L., Garcia-Rodriguez, A., Diez, C.E., van Dam, R., Bolten, A., Bjørndal, K.A., Miyamoto, M.M. & Ferl, R.J. 1996. Origin of Hawksbill turtles in a Caribbean feeding area as indicated by genetic markers. *Ecological Applications* 6(2):566-572.
- Bowen, B.W.**, Bass, A.L., Soares, L. & Toonen, R.J. 2005. Conservation implications of complex population structure: lessons from the Loggerhead turtle (*Caretta caretta*). *Molecular Ecology* 14(8):2389-2402.
- Bowen, B.W.**, Meylan, A.B. & Avise, J.C. 1989. An odyssey of the Green sea turtle: Ascension Island revisited. *Proceedings of the National Academy of Sciences of the U.S.A.* 86(2):573-576.
- Bowen, B.W.**, Meylan, A.B., Ross, J.P., Limpus, C.J., Balazs, G.H. & Avise, J.C. 1992. Global population-structure and natural-history of the Green turtle (*Chelonia mydas*) in terms of matriarchal phylogeny. *Evolution* 46(4):865-881.
- Braga, H.D.O.** & Schiavetti, A. 2013. Attitudes and local ecological knowledge of experts fishermen in relation to conservation and bycatch of sea turtles (Reptilia: Testudines), Southern Bahia, Brazil. *Journal of Ethnobiology and Ethnomedicine* 9(1):Art. No. 15, 13p.
- Braz, J.K.F.S.**, Queiroz, M.S.M., Oliveira, M.F., Moura, C.E.B. 2013. Heart and base vessels morphometric and your implications in dive of *Chelonia mydas*. *Pesquisa Veterinária Brasileira* 33(Suppl. 1):32-38.
- Brito, F.L.C.**, Maia, F.C.L., França, L.M.O., Albuquerque, A.R., Santos, R.A.M., Cavalcanti, M.A. & Guimarães, E.S.G. 2004. Fibropapillomatosis and multiple fibromas in a Green turtle from the south coast of Pernambuco State, Brazil. *Marine Turtle Newsletter* 106:12.
- Broderick, A.C.**, Frauenstein, R., Glen, F., Hays, G.C., Jackson, A.L., Pelembe, T., Ruxton, G.D. & Godley, B.J. 2006. Are Green turtles globally endangered? *Global Ecology and Biogeography* 15(1):21-26.
- Brown, C.W.** 1990. The significance of the South Atlantic Equatorial Countercurrent to the ecology of the Green turtle breeding population of Ascension Island. *Journal of Herpetology* 24(1):81-84.
- Brunner, C.H.M.**, Dutra, G., Silva, C.B., Silveira, L.M.G. & Martins, M.F.M. 2014. Electrochemotherapy for the treatment of fibropapillomas in *Chelonia mydas*. *Journal of Zoo and Wildlife Medicine* 45(2):213-218.
- Bugoni, L.** 2014. The Biology of Sea Turtles, volume III. *Marine Biology Research* 10(1):94-95.
- Bugoni, L.**, Fiedler, F.N., Monteiro, D.S. & Estima, S.C. 2007. *Eretmochelys imbricata*, *Chelonia mydas*, *Caretta caretta*. Epizoans. *Herpetological Review* 38(2):199-200.
- Bugoni, L.**, Krause, L., Almeida, A.O. & Bueno, A.A.P. 2001. Commensal barnacles of sea turtles in Brazil. *Marine Turtle Newsletter* 94:7-9.
- Bugoni, L.**, Krause, L. & Petry, M.V. 2001. Marine debris and human impacts on sea turtles in southern Brazil. *Marine Pollution Bulletin* 41(12):1330-1334.
- Bugoni, L.**, Krause, L. & Petry, M.V. 2003. Diet of sea turtles in southern Brazil. *Chelonian Conservation and Biology* 4(3):685-688.
- Bugoni, L.**, Neves, T.S., Leite-Jr., N.O., Carvalho, D., Sales, G., Furness, R.W., Stein, C.E., Peppes, F.V., Giffoni, B.B. & Monteiro, D.S. 2008. Potential bycatch of seabirds and turtles in hook-and-line fisheries of the Itaipava Fleet, Brazil. *Fisheries Research* 90(1-3):217-224.

- Bujes, C.S.** 2010. Os testudines continentais do Rio Grande do Sul, Brasil: taxonomia, história natural e conservação. *Iheringia, Série Zoologia* 100(4):413-424.
- Burgess, J.** & Eastman, C. 2008. *Dermochelys coriacea* (Atlantic Leatherback sea turtle). Reproduction. *Herpetological Review* 39(2):213.
- Buzin, M.H.W.K.** & Panhoca, M. 1996. Proteção de tartarugas marinhas no litoral de Sergipe na estação reprodutiva 1994/1995. *Revista da Universidade Católica de Goiás* 23(1/2):153-160.
- Camillo, C.S.,** Romero, R.M., Leone, L.G., Batista, R.L.G., Velozo, R.S. & Nogueira-Filho, S.L.G. 2009. Características da reprodução de tartarugas marinhas (Testudines, Cheloniidae) no litoral sul da Bahia, Brasil. *Biota Neotropica* 9(2):131-137.
- Campos, C.E.C.,** Santos, R.C., Araújo, A.S. & Paes, N.N.G. 2013. First record of an immature Green turtle *Chelonia mydas* (Linnaeus, 1758) (Testudines: Cheloniidae) on a fluvial island, Reserva Biológica do Parazinho, Amazonas River, Brazil. *Check List* 9(2):434-435.
- Canavero, A.,** Carreira, S., Langone, J.A., Achaval, F., Borteiro, C., Camargo, A., Rosa, I., Estrades, A., Fallabrino, A., Kolenc, F., Lopez-Mendilaharsu, M.M., Maneyro, R., Meneghel, M., Nunez, D., Prigioni, C.M. & Ziegler, L. 2010. Conservation status assessment of the amphibians and reptiles of Uruguay. *Iheringia, Série Zoologia* 100(1):5-12.
- Caraccio, M.N.,** Domingo, A., Márquez, A., Naro-Maciel, E., Miller, P. & Pereira, A. 2008. Las aguas del Atlántico Sudoccidental y su importancia en el ciclo de vida de la Tortuga cabezona (*Caretta caretta*): evidencias a través del análisis del ADNmt. *Collective Volume of Scientific Papers, ICCAT* 62(6):1831-1837.
- Cardoso, C.C.,** Marinho, J.C.B. & Trigo, C.C. 2014. Percepção de estudantes que visitam um projeto sobre biologia e conservação de tartarugas marinhas. *ETD - Educação Temática Digital, Campinas* 16(3):440-457.
- Cardoso, L.G.** & Haimovici, M. 2011. Caracterização tecnológica, social, econômica e ecológica da atividade pesqueira sediada em Passo de Torres, Santa Catarina, Brasil. *Boletim do Instituto de Pesca* 37(3):275-288.
- Cardoso, L.G.** & Haimovici, M. 2014. Aspectos sociais e ecológicos da pesca costeira baseada em Passo de Torres, Santa Catarina, Brasil. *En: Haimovici, M., Andriguetto-Filho, J.M. & Sunye, P.S. (Eds.) A pesca marinha e estuarina no Brasil: estudos de caso multidisciplinares.* Editora da FURG, Rio Grande, pp. 65-73.
- Carman, V.G.,** Acha, E.M., Maxwell, S.M., Albareda, D., Campagna, C. & Mianzan, H. 2014. Young Green turtles, *Chelonia mydas*, exposed to plastic in a frontal area of the SW Atlantic. *Marine Pollution Bulletin* 78(1-2):56-62.
- Carman, V.G.,** Botto, F., Gaitán, E., Albareda, D., Campagna, C. & Mianzan, H. 2014. A jellyfish diet for the herbivorous Green turtle *Chelonia mydas* in the temperate SW Atlantic. *Marine Biology* 161(2):339-349.
- Carman, V.G.,** Falabella, V., Maxwell, S., Albareda, D., Campagna, C. & Mianzan, H. 2012. Revisiting the ontogenetic shift paradigm: The case of juvenile Green turtles in the SW Atlantic. *Journal of Experimental Marine Biology and Ecology* 429:64-72.
- Carr, A.** 1975. The Ascension Island Green turtle colony. *Copeia* 1975(3):547-555.
- Carranza, A.,** Domingo, A. & Estrades, A. 2006. Pelagic longlines: a threat to sea turtles in the Equatorial Eastern Atlantic. *Biological Conservation* 131(1):52-57.
- Carranza, A.,** Domingo, A., Verdi, A., Forselledo, R. & Estrades, A. 2003. First report of an association between *Planes cyaneus* (Decapoda: Grapsidae) and Loggerhead sea turtles in the Southwestern Atlantic Ocean. *Marine Turtle Newsletter* 102:5-7.
- Carranza, A.,** Estrades, A., Scarabino, F. & Segura, A. 2011. Loggerhead turtles *Caretta caretta* (Linnaeus) preying on the invading gastropod *Rapana venosa* (Valenciennes) in the Rio de la Plata Estuary. *Marine Ecology* 32(2):142-147.
- Carreira, S.,** Estrades, A. & Achaval, F. 2007. Conservation status of the turtles and terrapins (Reptilia, Testudines) of Uruguay. *Boletín de la Sociedad Zoológica de Uruguay* 16:20-25.
- Carreira, S.,** Meneghel, M. & Achaval, F. 2005. *Reptiles del Uruguay.* Sección Zoología de Vertebrados, Depto. de Biología Animal. Facultad de Ciencias. Montevideo, Uruguay. 639 pp.
- Castilhos, J.C.,** Alves, D.A.R., Silva, A.C.C.D. 1997. Resgate cultural e conservação de tartarugas marinhas. *En: Padua, S.M. & Tabanez, M.F. (Orgs.), Educação ambiental: caminhos trilhados no Brasil.* IPÊ Instituto de Pesquisas Ecológicas, p. 147-156.
- Castilhos, J.C.,** Coelho, C.A., Argolo, J.F., Santos, E.A.P., Marcovaldi, M.Â., Santos, A.S. & Lopez, M. 2011. Avaliação do estado de conservação da tartaruga marinha *Lepidochelys olivacea* (Eschscholtz, 1829) no Brasil. *Biodiversidade Brasileira* 1(1):28-36.

- Castilhos, J.C.** & Tiwari, M. 2006. Preliminary data and observation from an increasing Olive ridley population in Sergipe, Brazil. *Marine Turtle Newsletter* 113:6-7.
- Cerruti, C.G.** 1931. Su di una *Grahamella* parassita di *Thalassochelys caretta* (*Grahamella thalassochelys* u. sp.). *Archiv. Ital. Sci. Med. Col.* 12:321-325.
- Chebez, J.C.** 1994. *Los que se van*. Ed. Albatros. Pp. 63-81.
- Chebez, J.C.** & Balboa, C.F. 1987. Un nuevo registro de *Dermochelys coriacea* (Linneo) (Reptilia- Chelonia- Dermochelyidae) en la costa Bonaerense (República Argentina). *Amphibia & Reptilia (Conservación)* 1(3):54-56.
- Coelho, F.N.**, Pinheiro, H.T., Santos, R.G., Albuquerque, C.Q. & Martins, A.S. 2012. Spatial distribution and diet of *Cephalopholis fulva* (Ephinephelidae) at Trindade Island, Brazil. *Neotropical Ichthyology* 10(2):383-388.
- Coelho, R.**, Fernandez-Carvalho, J. & Santos, M.N. 2013. A review of fisheries within the ICCAT Convention area that interact with sea turtles. *Collective Volume of Scientific Papers, ICCAT* 69(4):1788-1827.
- Coelho, R.**, Fernandez-Carvalho, J. Santos, M.N. 2013. A review of methods for assessing the impact of fisheries on sea turtles. *Collective Volume of Scientific Papers, ICCAT* 69(4): 1828-1859.
- Coelho, R.**, Fernandez-Carvalho, J. & Santos, M.N. 2013. A review of sea turtle mitigation measures across the five tuna RFMO and other fisheries management organizations. *Collective Volume of Scientific Papers, ICCAT* 69(4):1860-1866.
- Colman, L.P.**, Carneiro, K., Salies, E.C. & Sampaio, C.L.S. 2012. *Caretta caretta* (Loggerhead seaturtle). Diet. *Herpetological Review* 43(4):637-638.
- Colman, L.P.**, Sampaio, C.L.S., Weber, M.I. & Castilhos, J.C. 2014. Diet of Olive ridley sea turtles, *Lepidochelys olivacea* in the waters of Sergipe, Brazil. *Chelonian Conservation and Biology* 13(2):266-271.
- Conceição, M.B.**, Levy, J.A., Marins, L. & Marcovaldi, M.A. 1990. Electrophoretic characterization of a hybrid between *Eretmochelys imbricata* and *Caretta caretta* (Cheloniidae). *Comparative Biochemistry and Physiology* 97B:275-278.
- Cordero, E.H.** 1929. Notes sur les Hirudinées, I. Quelques observations sur la morphologie externe d'*Ozobranchus margoii* (Apathy). *Annales de Parasitologie* 8(3):209-217.
- Corrêa, G.V.V.**, Ingels, J., Valdes, Y.V., Fonsêca-Genevois, V.G., Farrapeira, C.M.R. & Santos, G.A.P. 2014. Diversity and composition of macro- and meiofaunal carapace epibionts of the Hawksbill sea turtle (*Eretmochelys imbricata* Linnaeus, 1822) in Atlantic waters. *Marine Biodiversity* 44(3):391-401.
- Costa, R.S.** 1969. Alguns dados biológicos da Aruanã *Chelonia mydas* (Linnaeus), nas águas cearenses. *Boletim Estadual de Pesca* 9(3):19-34.
- Costa-Neto, E.M.** 2000. Restrições e preferências alimentares em comunidades de pescadores do município de Conde, estado da Bahia, Brasil. *Revista de Nutrição* 13(2):117-126.
- Costa-Neto, E.M.** 2001. *A cultura pesqueira do litoral Norte da Bahia*. EDUFBA; EDUFAL. 159 pp.
- Costa-Neto, E.M.** & Marques, J.G.W. 2000. Faunistic resources used as medicines by artisanal fishermen from Siribinha Beach, State of Bahia, Brazil. *Journal of Ethnobiology* 20(1):93-109.
- Cubas, P.H.**, & Baptistotte, C. 2006. Chelonia (Tartarugas, Cágados e Jabutis). En: Cubas, Z.S., Silva, J.C.R. & Catão-Dias, J.L. (Eds.). *Tratado de animais selvagens: medicina veterinária*. São Paulo: Roca, p. 86-119.
- Cunha, O.R.** 1975. Sobre a ocorrência da Tartaruga-de-couro *Dermochelys coriacea* (Linnaeus, 1758) na foz do Rio Amazonas (Chelonia, Dermochelyidae). *Boletim do Museu Paraense Emílio Goeldi, Série Zoologia* 81(1):1-18.
- D'Amato, A.F.** 1991. Ocorrência de tartarugas marinhas (Testudines: Cheloniidae, Dermochelyidae) no estado do Paraná (Brasil). *Acta Biologica Leopoldensia* 13(2):105-110.
- D'Amato, A.F.** 1992. Ocorrência de *Lepidochelys olivacea* (Eschscholtz, 1829) (Testudines: Cheloniidae) para o estado do Paraná - Brasil. *Acta Biologica Leopoldensia* 14(1):95-97.
- D'Amato, A.F.** & Marczwski, M. 1993. Aspectos da biologia de tartarugas marinhas (Cheloniidae) na região de Praia do Forte, município de São João, Bahia, Brasil, durante o período reprodutivo 1990-1991. *Arquivos de Biologia e Tecnologia* 36(3):513-519.
- D'Amato, A.F.** & Moraes-Neto, M. 2000. First documentation of fibropapillomas verified by histopathology in *Eretmochelys imbricata*. *Marine Turtle Newsletter* 89:12-13.
- De la Fuente, M.S.** & Fernández, M.S. 1992. Un nuevo resto de Meiolaniidae (Chelonii: Cryptodira) del terciario temprano de Patagonia. *Acta Zoologica Lilloana* 41:365-369.
- De la Fuente, M.S.** & Fernandez, M.S. 2011. An unusual pattern of limb morphology in the Tithonian marine turtle *Neusticemys neuquina* from the Vaca Muerta Formation, Neuquen Basin, Argentina. *Lethaia* 44(1):15-25.

- De la Fuente, M.S.**, Fernandez, M.S., Parras, A. & Herrera, Y. 2009. *Euclastes meridionalis* (De la Fuente & Casadio) (Testudines: Pancheloniidae) from Danian levels of the Jaguel Formation at Cerro Azul, northern Patagonia, Argentina. *Neues Jahrbuch fur Geologie und Palaontologie-Abhandlungen* 253(2-3):327-339.
- De la Fuente, M.S.** & Vucetich, M.G. 1998. New remains of Miocene cryptodiran turtles from Chubut Valley, Argentina. *Ameghiniana* 35(2):211-15.
- Di Benedetto, A.P.M.** & Awabdi, D.R. 2014. How marine debris ingestion differs among megafauna species in a tropical coastal area. *Marine Pollution Bulletin* 88(1-2):86-90.
- Dias, R.B.** Bondioli, A.C.V. & Schlindwein, M.N. 2014. Tourists and sea turtles: a first evaluation of tourism potential and risks in Cananéia, Brazil. *Marine Turtle Newsletter* 142:14-17.
- Di Paola, J.L.**, Iglesias, M., Echenique, C., Maina, L., Campanella, D., Lapergola, S., Gonzalez, N., Irurita, N., Barbara, M., Giuliani, T., Dalessandro, L. & Prosdocimi, L. 2007. Organizational Profile: Peyu Project – Sea Turtles of Argentina. *Marine Turtle Newsletter* 118:19-20.
- Dodd-Jr, C.K.** 1988. Synopsis of the biological data of the Loggerhead turtle *Caretta caretta* (Linnaeus 1758). U.S. Fish Wildl. Serv. *Biological Report* 88(14):110 pp.
- Domiciano, I.G.**, Domit, C., Trigo, C.C., Alcântara, B.K., Headley, S.A., & Bracarense, A.P.F.R.L. 2014. Phaeohyphomycoses in a free-ranging Loggerhead turtle (*Caretta caretta*) from southern Brazil. *Mycopathologia* 178(1-2):123-128.
- Domingo, A.**, Barceló, C., Swimmer, Y., Pons, M. & Miller, P. 2009. Anzuelos circulares vs. anzuelos “J” en la flota palangrera uruguaya. *Collective Volume of Scientific Papers, ICCAT* 64(7):2427-2442.
- Domingo A.**, Bugoni, L., Prosdocimi, L., Miller, P., Laporta, M., Monteiro, D.S., Estrades, A. & Albareda, D. 2006. *El impacto generado por las pesquerías en las tortugas marinas en el Océano Atlántico sud occidental*. WWF Programa Marino Para Latinoamérica y el Caribe, San José, Costa Rica. 72 pp.
- Domingo, A.**, Pons, M., Jiménez, S., Miller, P., Barceló, C. & Swimmer, Y. 2012. Circle hook performance in the Uruguayan pelagic longline fishery. *Bulletin of Marine Science* 88(3):499-511.
- Domingo, A.**, Sales, G., Giffoni, B., Miller, P., Laporta, M. & Maurutto, G. 2006. Captura incidental de tortugas marinas con palangre pelágico en el Atlántico Sur por las flotas atuneras de Brasil y Uruguay. *Collective Volume of Scientific Papers, ICCAT* 59(3):992-1002.
- Doyle, T.K.**, Houghton, J.D.R., O’Súilleabháin, P.F., Hobson, V.J., Marnell, F., Davenport, J. & Hays, G.C. 2008. Leatherback turtles satellite-tagged in European waters. *Endangered Species Research* 4(1-2):23-31.
- Dutra, G.H.P.**, Futema, F., Santos, F.A.M. & Nascimento, C.L. 2014. Intravascular access in *Chelonia mydas* and *Dermochelys coriacea* using the seldinger technique ultrasound-guided. *Journal of Life Sciences* 8(5):385-393.
- Dutra, G.H.P.**, Silva, A.N.E., Nascimento, C.L. & Werneck, M.R. 2012. Lesões macroscópicas e histopatológicas da infecção por helmintos da Família Spirochiidae em *Eretmochelys imbricata* Linnaeus 1758 (Testudines, Cheloniidae): relato de um caso no litoral brasileiro. *Natural Resources* 2(1):83-89.
- Dutton, P.H.**, Roden, S.E., Stewart, K.R., LaCasella, E., Tiwari, M., Formia, A., Thomé, J.C., Livingstone, S.R., Eckert, S., Chacon-Chaverri, D., Rivalan, P. & Allman, P. 2013. Population stock structure of Leatherback turtles (*Dermochelys coriacea*) in the Atlantic revealed using mtDNA and microsatellite markers. *Conservation Genetics* 14(3):625-636.
- Encalada, S.E.**, Bjorndal, K.A., Bolten, A.B., Zurita, J.C., Schroeder, B., Possardt, E. Sears, C.J. & Bowen, B.W. 1998. Population structure of Loggerhead turtle (*Caretta caretta*) nesting colonies in the Atlantic and Mediterranean as inferred from mitochondrial DNA control region sequences. *Marine Biology* 130(4):567-575.
- Ernst, E.M.** & Ernst, C.H. 1977. Synopsis of helminths endoparasitic in native turtles of the United States. *Bulletin of the Maryland Herpetological Society* 13(1):1-75.
- Estrades, A.** 2002. Primeras observaciones de placas dérmicas supernumerarias para *Chelonia mydas* (Testudines, Cheloniidae) en Uruguay. *Boletín de la Sociedad Zoológica Uruguaya*, 2ª época 13:25-28.
- Estrades, A.** 2003. Mini-Symposium on Sea Turtles—VI Latin American Congress of Herpetology. *Marine Turtle Newsletter* 101:41.
- Estrades, A.**, Lopez-Mendilaharsu, M. & Fallabrino, A. 2007. *Dermochelys coriacea*. Diet. *Herpetological Review* 38(3):330.
- Fadini, L.S.**, Silva, A.G. & Ferreira-Júnior, P.D. 2011. Sedimentary characteristics and their effects on hatching success and incubation duration of *Caretta caretta* (Testudines: Cheloniidae) in Espírito Santo, Brazil. *Zoologia* 28(3):312-320.

- Fallabrino, A.**, Bager, A., Estrades, A. & Achaval, F. 2000. Current status of marine turtles in Uruguay. *Marine Turtle Newsletter* 87:4-5.
- Fallabrino, A.**, Estrades, A., López-Mendilaharsu, M., Laporta, M., Prosdocimi, L., Sales, G. & Drews, C. 2004. First meeting on research and conservation of sea turtles in the Southwestern Atlantic Ocean (ASO). *Marine Turtle Newsletter* 104:19.
- Fallabrino, A.**, Estrades, A., Miller, P., Laporta, M., López-Mendilaharsu, M., Pereyra, S. & Feijoo, M. 2005. Registros y problemáticas de las tortugas marinas en el Área Marino – Costera de la Laguna de Rocha. En: Conde, D., Rodríguez, Fagetti, Vintacourt (Eds.), *Avances Científico-Técnicos para el Manejo del Área Protegida Laguna Rocha*.
- Fallabrino, A.**, Lopez, M., Lezama, C., Caraccio, N., Calvo, V., Laporta, M., Hernandez, M., Bauza, A., Quirici, V., Estrades, A. & Aisenberg, A. 2001. Karumbe: estudio y conservación de las tortugas marinas en Uruguay. *Zoologica Latinoamericana* 1(2):5-9.
- Fallabrino, A.** & López-Mendilaharsu, M. 2008. Juvenile Green turtles as a flagship species: starting point for the first marine protected area in Uruguay. *Marine Turtle Newsletter* 122:16-17.
- Fallabrino, A.**, Thomé, J., Barrios, H. & Chaves, A. 2003. Report of Xth meeting of Latin American sea turtle specialists (Kuala Lumpur, Malaysia, March 16-17, 2003). *Marine Turtle Newsletter* 101:37.
- Farrapeira, C.M.R.** 2010. Shallow water Cirripedia of the northeastern coast of Brazil: the impact of life history and invasion on biogeography. *Journal of Experimental Marine Biology and Ecology* 392(112):210-219.
- Feazel, C.T.** 1980. The turtle run from Ascension to Brazil and back. *Sea Frontiers* 26(4):240-243.
- Fernandez, M.S.** & De La Fuente, M. 1988. Nueva tortuga (Cryptodira: Thalassemydidae) de la Formación Vaca Muerta (Jurásico, Tithoniano) de la Provincia del Neuquén, Argentina. *Ameghiniana* 25(2):129-138.
- Fernandez, M.S.** & De La Fuente, M.S. 1993. Las tortugas casiquelidias de las calizas litográficas titonianas del área Los Catutos, Neuquén, Argentina. *Ameghiniana* 30(3):283-295.
- Fernandes-Ferreira, H.**, Mendonça, S.V., Cruz, R.L., Borges-Nojosa, D.M. & Alves, R.R.N. 2013. Hunting of herpetofauna in montane, coastal, and dryland areas of northeastern Brazil. *Herpetological Conservation and Biology* 8(3):652-666.
- Ferreira, A.R.** 1972. Memória sobre as tartarugas. En: Ferreira, A.R. (ed.). *Viagem filosófica pelas Capitanias do Grão-Pará, Rio Negro, Mato Grosso e Cuiabá*. Rio de Janeiro, Conselho Federal de Cultura, Pp. 25-31.
- Ferreira, M.M.** 1968. Sobre a alimentação da Aruanã, *Chelonia mydas* Linnaeus, ao longo da costa do estado do Ceará. *Arquivos da Estação de Biologia Marinha da Universidade Federal do Ceará* 8(1):83-86.
- Ferreira-Júnior, P.D.**, Castro, P.T.A., Addad, J.E. & Lourenço, M. 2003. Aspectos fisiográficos das áreas de nidificação da tartaruga marinha *Caretta caretta* na praia da Guanabara, Anchieta, Espírito Santo. *Publicações Avulsas do Instituto Pau Brasil* 7(1):25-40.
- Ferreira-Júnior, P.D.**, Rosa, M.F., Lorenzo, M., Monteiro, M.F. & Júnior, R.A. 2008. Influência das características geológicas do local de desova na duração da incubação e no sucesso da eclosão dos ovos de *Caretta caretta* na praia da Guanabara, Anchieta, Espírito Santo. *Iheringia, Série Zoologia* 98(4):447-453.
- Ferreira-Júnior, P.D.**, Treichel, R.L., Scaramussa, T.L. & Scalfoni, J.T. 2011. Morphometric pattern in *Caretta caretta* (Linnaeus, 1758) (Cheloniidae) hatchlings from nests with different embryo development rates. *Brazilian Journal of Biology* 71(1):151-156.
- Fiedler, F.N.**, Sales, G., Giffoni, B.B., Monteiro-Filho, E.L.A., Secchi, E.R. & Bugoni, L. 2012. Driftnet fishery threatens sea turtles in the Atlantic Ocean. *Biodiversity and Conservation* 21(4):915-931.
- Filippini, A.** & Bulhões, H.A. 1988. Estudo da ecologia da tartaruga marinha *Chelonia mydas* Linnaeus, na Ilha da Trindade. *Brasil Florestal* 65:5-15.
- Formia, A.**, Broderick, A.C., Glen, F., Godley, B.J., Hays, G.C. & Bruford, M.W. 2007. Genetic composition of the Ascension Island Green turtle rookery based on mitochondrial DNA: implications for sampling and diversity. *Endangered Species Research* 3(2):145-158.
- Fossette, S.**, Witt, M.J., Miller, P., Nalovic, M.A., Albareda, D., Almeida, A.P., Broderick, A.C., Chacón-Chaverr, D., Coyne, M.S., Domingo, A., Eckert, S., Evans, D., Fallabrino, A., Ferraroli, S., Formia, A., Giffoni, B., Hays, G.C., Hughes, G., Kelle, L., Leslie, L., López-Mendilaharsu, M., Luschi, P., Prosdocimi, L., Rodríguez-Heredia, S., Turny, A., Verhage, S. & Godley, B.J. 2014. Pan-Atlantic analysis of the overlap of a highly migratory species, the Leatherback turtle, with pelagic longline fisheries. *Proceedings of the Royal Society of London B* 281:20133065.

- Frazão, J.O.,** Silva, J.M. & Castro, C.S.S. 2010. Percepção ambiental de alunos e professores na preservação das tartarugas marinhas na Praia de Pipa – RN. *Revista Eletrônica do Mestrado em Educação Ambiental* 24:1517-1256.
- Frazier, J.** 1984. Las tortugas marinas en el Atlántico Sur Occidental. *Asociación Herpetológica Argentina, Serie Divulgación* 2:2-21.
- Frazier, J.,** Margaritoulis, D., Muldoon, K., Potter, C.W., Rosewater, J., Ruckdeschel, C. & Salas, S. 1984. Epizoan communities on marine turtles. I. Bivalve and gastropod mollusks. *Marine Ecology* 6(2):127-140.
- Frazier, J.,** Meneghel, M.D. & Achaval, F. 1985. A clarification on the feeding habits of *Dermochelys coriacea*. *Journal of Herpetology* 19(1):159-160.
- Frazier, J.G.** 1986. La presencia de la tortuga marina *Lepidochelys olivacea* (Eschscholtz) en la República Oriental del Uruguay. *Revista de la Facultad de Humanidades y Ciencias (Serie Ciencias Biológicas)* 2(6):1-4.
- Frazier, J.G.** 1986. Epizotic barnacles on pleurodiran turtles: is the relationship rare? *Proceedings of the Biological Society of Washington* 99(3):472-477.
- Frazier, J.G.,** Fierstine, H.L., Beavers, S.C., Achaval, F., Suganuma, H., Pitman, R.L., Yamaguchi, Y. & Prigioni, C.M. 1994. Impalement of marine turtles (Reptilia, Chelonia: Cheloniidae and Dermochelyidae) by billfishes (Osteichthyes, Perciformes: Istiophoridae and Xiphiidae). *Environmental Biology of Fishes* 39(1):85-96.
- Frazier, J.G.,** Winston, E. & Ruckdeschel, C.A. 1992. Epizoan communities on marine turtles. III. Briozoa. *Bulletin of Marine Science* 51(1):1-8.
- Freiberg, M.A.** 1935. Las tortugas argentinas. *Revista Centro Medico Veterinario. Buenos Aires* 7:59-64.
- Freiberg, M.A.** 1938. Catálogo sistemático y descriptivo de las tortugas argentinas. *Memorias del Museo de Entre Ríos* Nr. 9, Paraná Predrassí.
- Freiberg, M.A.** 1943. La tortuga Laúd *Dermochelys coriacea* frente a las costas argentinas. *Physis* 19(52):263-265.
- Freiberg, M.A.** 1945. Observaciones sobre las tortugas de mar que se encuentran frente a las costas Argentinas. *Physis* 20:49-53.
- Freiberg, M.A.** 1967. Tortugas de la Argentina. *Ciencia e Investigación* 23(8):351-363.
- Freiberg, M.A.** 1971. *El mundo de las tortugas*. Editorial Albatros, 62 pp.
- Freiberg, M.A.** 1974. *La tortuga Laúd en Palermo en el mundo del zoo*. Editorial Albatros. Buenos Aires. Argentina. Pp. 55-57.
- Freiberg, M.A.** 1977. Testudines o Chelonia. En: *Fauna de agua dulce de la República Argentina* (Ringuelet, R. A., dir.), FECIC, Buenos Aires. 42(1):1-55.
- Freiberg, M.A.** 1981. Turtles of South America. *T. F. H. Publ. Inc. New Jersey*: 125 pp.
- Freitas, O.** 2012. *Sea Turtles and the TAMAR Project: a story of love for life. Tartarugas Marinhas e Projeto TAMAR: uma história de amor à vida*. Spring Editora. São Paulo, Brazil, 132 pp.
- Fretey, J.** 1999. Repartition des tortues du genre *Lepidochelys* Fitzinger, 1843. I. L'Atlantique Ouest. *Biogeographica (Paris)* 75(3):97-117.
- Fróes, O.M.** 1957. Notas quelonológicas. 1. Atualização da nomenclatura dos quelônios brasileiros. *Iheringia, Série Zoologia* 2:1-24.
- Fróes, O.M.** 1959. Chave sinóptica para a determinação dos quelônios do Rio Grande do Sul. *Boletim do Centro de Pesquisas "H. von Ihering" Faculdade de Filosofia PUCRS* 3(1):15-18.
- Fundação Pró-Tamar.** 2000. *Assim nasceu o Projeto TAMAR/Fundação Pró- TAMAR*. Salvador-BA, 93 pp.
- Fundação Pró-Tamar.** 2005. Tartarugas. En: Fernandes, O.M. (Ed.). *Vidas do Azul*. São Paulo, Bambu, p. 153-190.
- Gallardo, J.M.** 1977. *Reptiles de los alrededores de Buenos Aires*. EUDEBA, Buenos Aires, 213 pp.
- Gallo, B.M.G.,** Macedo, S., Giffoni, B.B., Becker, J.H. & Barata, P.C.R. 2006. Sea turtle conservation in Ubatuba, southeastern Brazil, a feeding area with incidental capture in coastal fisheries. *Chelonian Conservation and Biology* 5(1):93-101.
- Gambarotta, J.C.** & Gudynas, E. 1979. A new record of the Green turtle, *Chelonia mydas mydas* from Uruguay. *Centro Educativo Don Orione Contribuciones en Biología* 1:9-10.
- Gambarotta, J.C.,** Saralegui, A. & González, E.M. 1999. Vertebrados tetrápodos del refugio de fauna Laguna de Castillos, Departamento de Rocha. Relevamientos de biodiversidad. *Museo Nacional de Historia Natural, Montevideo, Publicación Extra* 47:1-31.
- Gandu, M.D.,** Goldberg, D.W, Lopez, G.G. & Tognin, F. 2014. Evidence of Leatherback nesting activity in northern Bahia, Brazil. *Marine Turtle Newsletter* 141:10-12.

- Gandu, M.D.**, López-Mendilaharsu, M., Goldberg, D.W., Lopez, G.G. & Tognin, F. 2013. Predation of sea turtle nests by Armadillos in the northern coast of Bahia, Brazil. *Marine Turtle Newsletter* 139:12-13.
- Gasparini, Z.N.B.** 2005. Los reptiles marinos jurasicos en la Cuenca Neuquina, Argentina. *Anales de la Academia Nacional de Ciencias Exactas Fisicas y Naturales de Buenos Aires* 55:121-138.
- Giambiagi, D.** 1922. Dos isopodos nuevos para la fauna argentina. *Physis* 6:363-364.
- Giffoni, B.**, Domingo, A., Sales, G., Fiedler, F.N. & Miller, P. 2008. Interacción de tortugas marinas (*Caretta caretta* y *Dermochelys coriacea*) con la pesca de palangre pelágico en el Atlántico Sudoccidental: una perspectiva regional para la conservación. *Collective Volumes of Scientific Papers, ICCAT* 62(6):1861-1870.
- Giffoni, B.**, Leite-Jr, N., Miller, P., Pons, M., Sales, G. & Domingo, A. 2014. Captura incidental de tortugas marinas por las flotas de palangre pelágico de Brasil y Uruguay (1998 - 2010). *Collective Volume of Scientific Papers, ICCAT* 70(5):2217-2225.
- Gitirana, H.M.** & Souza, A.T. 2012. Notes on the spatial distribution and foraging behavior of Green turtles at the Fernando de Noronha Archipelago, Northeastern Brazil. *Marine Turtle Newsletter* 132:9-12.
- Gliesch, R.** 1925. A fauna de Torres. Porto Alegre, Escola de Engenharia de Porto Alegre, Rio Grande do Sul. IMAPA, 70 pp.
- Godfrey, M.H.**, D'Amato, A.F., Marcovaldi, M.A. & Mrosovsky, N. 1999. Pivotal temperature and predicted sex ratios for hatchling Hawksbill turtles from Brazil. *Canadian Journal of Zoology* 77(9):1465-1473.
- Godfrey, M.H.** & Mrosovsky, N. 1995. Comment on albino sea turtle hatchlings in Brazil. *Marine Turtle Newsletter* 69:10-11.
- Godley, B.J.**, Lima, E.H.S.M., Åkesson, S., Broderick, A.C., Glen, F., Godfrey, M.H., Luschi, P. & Hays, G.C. 2003. Movement patterns of Green turtles in Brazilian coastal waters described by satellite tracking and flipper tagging. *Marine Ecology Progress Series* 253:279-288.
- Goeldi, E.A.** 1897. Die Eier von 13 brasilianischen Reptilien, nebst Bemerkungen über Lebensund Fortpflanzungsweise letzteres. *Zool. Jber. Neapel., Jena* 10:640-676.
- Goeldi, E.A.** 1898. Die eier 13 brasilianische Reptilien nebst Bemerkungen ubre Lebens – und Fortpflanzungsweise letzterer. Beobachtungen aus den jahren 1884-1897. *Zool. Centr. Heidelberg* 5(16):542-544.
- Goeldi, E.A.** 1902. Chelonios do Brazil. *Boletim do Museu Goeldi* 3:499-560.
- Goeldi, E.A.** 1906. Chelônios do Brasil (jabotys, kagados, tartarugas). *Boletim do Museu Goeldi de Historia Natural e Ethnografia, Belém* 4(1-4):699-756.
- Goldberg, D.W.**, Adeodato, A., Almeida, D.T., Corrêa, L.G. & Wanderlinde, J. 2010. Green turtle head trauma with intracerebral hemorrhage: image diagnosis and treatment. *Ciência Rural* 40(11):2402-2405.
- Goldberg, D.W.**, Leitão, S.A.T., Godfrey, M.H., Lopez, G.G., Santos, A.J.B., Neves, F.A., Souza, E.P.G., Moura, A.S., Bastos, J.C. & Bastos, V.L.F.C. 2013. Ghrelin and leptin modulate the feeding behaviour of the Hawksbill turtle *Eretmochelys imbricata* during nesting season. *Conservation Physiology* 1(1):1-13.
- Goldberg, D.W.**, Stahelin, G.D., Cegoni, C.T., Wanderlinde, J., Lima, E.P., Medina, R.M., Ribeiro, R.B., Silva, M.A. & Carvalho, E.C.Q. 2013. Case report: lung spirorchidiasis in a Green turtle (*Chelonia mydas*) in southern Brazil. *Marine Turtle Newsletter* 139:14-15.
- Goldberg, D.W.**, Wanderlinde, J., Freire, I.M.A., Silva, L.C.P. & Almosny, N.R.P. 2011. Determinação do perfil bioquímico sérico de tartarugas marinhas de vida livre da espécie em nidacão em Campos dos Goytacazes, Rio de Janeiro, Brasil. *Ciência Rural* 41(1):143-148.
- González-Carman, V.**, Alvarez, K.C., Prosdociimi, L., Inchaurrega, M.C., Dellacasa, R.F., Faiella, A., Echenique, C., Gonzalez, R., Andrejuk, J., Mianzan, H.W., Campagna, C. & Albareda, D.A. 2011. Argentinian coastal waters: a temperate habitat for three species of threatened sea turtles. *Marine Biology Research* 7(5):500-508.
- González-Carman, V.**, Machain, N., Albareda, D., Mianzan, H. & Campagna, C. 2012. Legal and institutional tools to mitigate marine turtle bycatch: Argentina as a case study. *Marine Policy* 36(6):1265-1274.
- Grossman, A.**, Bellini, C., Fallabrino, A., Formia, A., Mba, J.M., Mba, J.N. & Obama, C. 2007. Second TAMAR-tagged Hawksbill recaptured in Corisco Bay, west Africa. *Marine Turtle Newsletter* 116:26.
- Grossman, A.**, Mendonça, P., Costa, M.R. & Bellini, C. 2007. Morphometrics of the Green turtle at the Atol das Rocas Marine Biological Reserve, Brazil. *Marine Turtle Newsletter* 118:12-13.
- Grossman, A.**, Moreira, L.M.P., Bellini, C. & Almeida, A.P. 2009. Conservação e pesquisa das tartarugas marinhas nas ilhas oceânicas de Fernando de Noronha, Atol das Rocas e Trindade, Brasil. *En: Mohr, L.V., Castro, J.W.A., Costa,*

- P.M.S. & Alves, R.J.V. (eds.). *Ilhas oceânicas brasileiras: da pesquisa ao manejo*. Volume 2. Brasília: Ministério do Meio Ambiente. Pp. 199-222.
- Grossman, A.**, Sazima, C., Bellini, C. & Sazima, I. 2006. Cleaning symbiosis between Hawksbill turtles and reef fishes at Fernando de Noronha Archipelago, off northeast Brazil. *Chelonian Conservation and Biology* 5(2):284-288.
- Grossman, A.**, Sazima, C. & Sazima, I. 2009. Rub and move: Barracudas (*Sphyraena barracuda*) use swimming turtles as scraping surfaces in the South-western Atlantic. *Marine Biodiversity Records* 2:e106.
- Gudynas, E.** 1980. Notes on the sea turtles of Uruguay. *ASRA (Assoc. Stud. Rept. Amphib.) Journal* 1(3):69-76.
- Guebert, F.M.**, Barletta, M. & Costa, M.F. 2013. Threats to sea turtle populations in the western Atlantic: poaching and mortality in small-scale fishery gears. *Journal of Coastal Research* (Spec. Issue 65):42-47.
- Guebert-Bartholo, F.M.**, Barletta, M., Costa, M.F. & Monteiro-Filho, E.L.A. 2011. Using gut contents to assess foraging patterns of juvenile Green turtles *Chelonia mydas* in the Paranagua Estuary, Brazil. *Endangered Species Research* 13(2):131-143.
- Guimarães, S.M.**, Citirana, H.M., Wanderley, A.V., Monteiro-Neto, C. & Lobo-Hajdu, G. 2013. Evidence of regression of fibropapillomas in juvenile Green turtles *Chelonia mydas* caught in Niterói, southeast Brazil. *Diseases of Aquatic Organisms* 102(3):243-247.
- Gurjão, L.M.**, Freitas, J.E.P. & Araújo, D.S. 2005. Observations of marine turtles during seismic surveys off Bahia, northeastern Brazil. *Marine Turtle Newsletter* 108:8-9.
- Hagmann, G.** 1909. Die Reptilien der Insel Mexiana Amazonenstrom. *Zool. Jb. Abt. F. System. Okol. U. Geogr. Tiere, Jena* 28:473-504.
- Haimovici, M.** & Habiaga, R.G.P. 1982. Rejeição a bordo na pesca de arrasto de fundo no litoral de Rio Grande do sul num cruzeiro de primavera. *Série Documentos Técnicos, FURG, Rio Grande* 2:1-14.
- Hays, G.C.**, Åkesson, S., Broderick, A.C., Glen, F., Godley, B.J., Papi, F. & Luschi, P. 2003. Island-finding ability of marine turtles. *Proceedings of the Royal Society B* 270(Suppl. 1):S5-S7.
- Hays, G.C.**, Åkesson, S., Broderick, A.C., Glen, F., Godley, B.J., Luschi, P., Martin, C., Metcalfe, J.D. & Papi, F. 2001. The diving behaviour of Green turtles undertaking oceanic migration to and from Ascension Island: dive durations, dive profiles and depth distribution. *Journal of Experimental Biology* 204(23):4093-4098.
- Hays, G.C.**, Broderick, A.C., Glen, F. & Godley, B.J. 2002. Change in body mass associated with long-term fasting in a marine reptile: the case of Green turtles (*Chelonia mydas*) at Ascension Island. *Canadian Journal of Zoology* 80(7):1299-1302.
- Hays, G.C.**, Broderick, A.C., Godley, B.J., Lovell, P., Martin, C., McConnell, B.J. & Richardson, S. 2002. Biphasal long-distance migration in Green turtles. *Animal Behaviour* 64(6):895-898.
- Hays, G.C.**, Dray, M., Quaife, T., Smyth, T.J., Mironnet, N.C., Luschi, P., Papi, F. & Barnsley, M.J. 2001. Movements of migrating Green turtles in relation to AVHRR derived sea surface temperature. *International Journal of Remote Sensing* 22(8):1403-1411.
- Hays, G.C.**, Luschi, P., Papi, F., del Seppia, C. & Marsh, R. 1999. Changes in behaviour during the inter-nesting period and post-nesting migration for Ascension Island Green turtles. *Marine Ecology Progress Series* 189:263-273.
- Hernandez-Milian, G.**, Goetz, S., Varela-Dopico, C., Rodriguez-Gutierrez, J., Romón-Olea, J., Fuertes-Gamundi, J.R., Ulloa-Alonso, E., Tregenza, N.J.C., Smerdon, A., Otero, M.G., Tato, V., Wang, J., Santos, M.B., López, A., Lago, R., Portela, J.M. & Pierce, G.J. 2008. Results of a short study of interactions of cetaceans and longline fisheries in Atlantic waters: environmental correlates of catches and depredation events. *Hydrobiologia* 612:251-268.
- Hirayama, R.** 1998. Oldest known sea turtle. *Nature* 392:705-708.
- Hirth, H.F.** 1997. Synopsis of the biological data on the Green turtle, *Chelonia mydas* (Linnaeus 1758). US Fish and Wildlife Service. *Biological Report* 97:1-120.
- Homewood, B.** 1990. Hunters turn protectors on Brazil's turtle beaches. *New Scientist* 126(1720):29.
- Ihering, R. von.** 1940. *Dicionário dos animais do Brasil*. Editora da Universidade de Brasília, 2ª Edição, São Paulo, 760 pp.
- Ihering, H. von.** 1885. Die Lagoa dos Patos. *Deutsche Geographische Blätter, Bremen* 8:164-203. [Traducción de Odebrecht, C. 2003. A Lagoa dos Patos no século XIX: na visão do naturalista Hermann. Rio Grande, RS: Ecoscintia, 100 p.].
- Ivar-do-Sul, J.A.**, Santos, I.R., Friedrich, A.C., Matthiensen, A. & Fillmann, G. 2011. Plastic pollution at a sea turtle conservation area in NE Brazil: contrasting developed and undeveloped beaches. *Estuaries and Coasts* 34(4):814-823.

- Karl, S.A.**, Bowen, B.W. & Avise, J.C. 1992. Global population genetic structure and male-mediated gene flow in the Green turtle (*Chelonia mydas*): RFLP analyses of anonymous nuclear loci. *Genetics* 131(1):163-173.
- Karl, S.A.**, Bowen, B.W. & Avise, J.C. 1995. Hybridization among the ancient mariners: characterization of marine turtle hybrids with molecular genetic assays. *Journal of Heredity* 86(4):262-268.
- Kelez, S.**, Laporta, M., Lopez, G. & Barrios, A. 2005. Report of the XII Meeting of Latin American Sea Turtle Specialists (Savannah, Georgia, January 17-18, 2005). *Marine Turtle Newsletter* 108:27-28.
- Klappenbach, M.A** & Scarabino, V. 1969. El borde del mar. *Nuestra Tierra* 2:1-68.
- Knöbl, T.**, Reiche, R. & Menão, M.C. 2011. Fibropapilomatose em tartarugas marinhas. *Neotropical Biology and Conservation* 6(1):64-69.
- Kohn, A.** & Fernandes, B.M.M. 1982. *Styphlotrema artigasi* sp. n. (Plagiorchiidae), a new trematode parasite of marine fish. *Proceedings of the Helminthological Society of Washington* 49(1):31-33.
- Koslow, J.** 1898. Enumeración sistemática y distribución geográfica de reptiles Argentinos. *Revista del Museo La Plata* 8:161-200.
- Kotas, J.E.**, Santos, S., Azevedo, V.G., Gallo, B.M.G. & Barata, P.C.R. 2004. Incidental capture of Loggerhead (*Caretta caretta*) and Leatherback (*Dermochelys coriacea*) sea turtles by the pelagic longline fishery off southern Brazil. *Fishery Bulletin* 102(2):393-399.
- Lahanas, P.N.**, Miyamoto, M.M., Bjørndal, K.A. & Bolten, A.B. 1994. Molecular evolution and population genetics of Greater Caribbean Green turtles (*Chelonia mydas*) as inferred from mitochondrial DNA control region sequences. *Genetica* 94(1):57-67.
- Laporta M.** & Lopez, G. 2003. Loggerhead sea turtle tagged in Brazil caught by a trawler in waters of the common Argentinean-Uruguayan fishing area. *Marine Turtle Newsletter* 102:14.
- Laporta, M.** & Miller, P. 2005. Sea turtles in Uruguay: where will they lead us...? *Maritime Studies* 3(2)/4(1):63-87.
- Laporta, M.**, Miller, P. & Domingo, A. 2013. Captura incidental de tortugas marinas en la pesquería de arrastre Uruguay. *Munibe Monographs, Nature Series* 1:43-50.
- Laporta, M.**, Miller, P., Horta, S. & Riestra, G. 2006. First report of Leatherback turtle entanglement in trap lines in the Uruguayan continental shelf. *Marine Turtle Newsletter* 112:9-11.
- Laporta, M.**, Miller, P., Ríos, M., Lezama, C., Bauzá, A., Aisenberg, A., Pastorino, M.A. & Fallabrino, A. 2006. Conservación y manejo de tortugas marinas en la zona costera uruguaya. En: Menafrá R., Rodríguez-Gallego L., Scarabino F. & D. Conde (eds): *Bases para la conservación y manejo de la costa uruguaya*. Vida Silvestre Uruguay, Montevideo. Pp. 259-269.
- Lara-Ruiz, L.**, Lopez, G.G., Santos, F.R. & Soares, L.S. 2006. Extensive hybridization in Hawksbill turtles (*Eretmochelys imbricata*) nesting in Brazil revealed by mtDNA analyses. *Conservation Genetics* 7(5):773-781.
- Lee, P.L.M.**, Luschi, P. & Hays, G.C. 2007. Detecting female precise natal philopatry in Green turtles using assignment methods. *Molecular Ecology* 16(1):61-74.
- Leite, T.C.**, Bondioli, A.C.V., Martins, J.K., Rodrigues, J. & Guitierrez, D. 2013. Record of a Hawksbill sea turtle (*Eretmochelys imbricata*, Linnaeus 1766) aggregation at Anchieta Island State Park, Ubatuba, São Paulo, Brazil. *Marine Turtle Newsletter* 139:1-3.
- Leite-Jr., N.O.**, Giffoni, B., Fiedler, F.N. & Sales, G. 2012. Review of actions by Brazil in meeting the BYC recommendation 10-09 and the FAO guidelines to reduce sea turtle mortality in fishing operations. *Collective Volume of Scientific Papers, ICCAT* 68(5):1763-1768.
- Lema, T.** 1994. Lista comentada dos répteis ocorrentes no Rio Grande do Sul. *Comunicações do Museu de Ciências e Tecnologia da PUCRS, Série Zoologia* 7:41-150.
- Lema, T.** & Fabian-Beurman, M.E. 1977. Levantamento preliminar dos répteis da região da fronteira Brasil-Uruguay. *Iheringia, Série Zoologia* 50:61-92.
- Lema, T.** & Ferreira, M.T.S. 1990. Contribuição ao conhecimento dos testudines do Rio Grande do Sul (Brasil) - Lista sistemática comentada (Reptilia). *Acta Biologica Leopoldensia* 12:125-164.
- Lent, H.** & Freitas, J.F.T. 1948. Uma coleção de nematódeos, parasitos de vertebrados do Museu de Historia Natural de Montevideo. *Memórias do Instituto Oswaldo Cruz* 46(1):1-35.
- Lewison, R.L.**, Crowder, L.B., Wallace, B.P., Moore, J.E., Cox, T., Zydels, R., McDonald, S., DiMatteo, A., Dunn, D.C., Kot, C.Y., Bjorkland, R., Kelez, S., Soykan, C., Stewart, K.R., Sims, M., Boustany, A., Read, A.J., Halpin, P., Nichols,

- W.J. & Safina, C. 2014. Global patterns of marine mammal, seabird, and sea turtle bycatch reveal taxa-specific and cumulative megafauna hotspots. *Proceedings of the National Academy of Sciences*, USA 111(14):5271-5276.
- Lewison, R.L.**, Freeman, S.A. & Crowder, L.B. 2004. Quantifying the effects of fisheries on threatened species: the impact of pelagic longlines on Loggerhead and Leatherback sea turtles. *Ecology Letters* 7(3):221-231.
- Lezama, C.**, Carranza, A., Fallabrino, A., Estrades, A., Scarabino, F. & Lopez-Mendilaharsu, M. 2013. Unintended backpackers: bio-fouling of the invasive gastropod *Rapana venosa* on the Green turtle *Chelonia mydas* in the Rio de la Plata Estuary, Uruguay. *Biological Invasions* 15(3):483-487.
- Liebezeit, G.**, Brepohl, D., Rizzi, J., Guebert, F., Krome, M., Machado, E. & Pijanowska, U. 2011. DDT in biota of Paranaguá Bay, southern Brazil: recent input and rapid degradation. *Water Air and Soil Pollution* 220(1-4):181-188.
- Lima, E.H.S.M.** 2001. Helping the people help the turtles: the work of Projeto TAMAR-IBAMA in Almofala, Brazil. *Marine Turtle Newsletter* 91:7-9.
- Lima, E.H.S.M.** 2003. Tartarugas marinhas. En: Campos, A.A. (Coord.). *A zona costeira do Ceará: diagnóstico para a gestão integrada*. Fortaleza, AQUASIS, p. 122-124.
- Lima, E.H.S.M.**, Felix, M.L., Klefasz, A., Melo, M.T.D. & Godfrey, M.H. 2012. From Suriname to Ceará. Green turtle found dead on the coast of Ceará, Brazil. *Marine Turtle Newsletter* 135:18-19.
- Lima, E.H.S.M.**, Lagueux, C.J., Barata, P.C.R. & Marcovaldi, M.Â. 2003. Second record of a Green turtle (*Chelonia mydas*) tagged in Brazil and captured in Nicaragua. *Marine Turtle Newsletter* 101:27.
- Lima, E.H.S.M.**, Lagueux, C.J., Castro, D. & Marcovaldi, M.Â. 1999. From one feeding ground to another: Green turtle migration between Brazil and Nicaragua. *Marine Turtle Newsletter* 85:10.
- Lima, E.H.S.M.**, Melo, M.T.D. & Barata, P.C.R. 2003. First record of Olive ridley sea turtle (*Lepidochelys olivacea*) nesting in the state of Ceará, Brazil. *Marine Turtle Newsletter* 99:20.
- Lima, E.H.S.M.**, Melo, M.T.D. & Barata, P.C.R. 2008. Green turtle tag recovery further links northern Brazil to the Caribbean region. *Marine Turtle Newsletter* 119:14-15.
- Lima, E.H.S.M.**, Melo, M.T.D. & Barata, P.C.R. 2010. Incidental capture of sea turtles by the lobster fishery off the Ceará coast, Brazil. *Marine Turtle Newsletter* 128:16-19.
- Lima, E.H.S.M.**, Melo, M.T.D. & Godfrey, M.H. 2007. Incidental capture of a Leatherback along the coast of Ceará, Brazil. *Marine Turtle Newsletter* 117:11.
- Lima, E.H.S.M.**, Melo, M.T.D., Godfrey, M.H. & Barata, P.C.R. 2013. Sea turtles in the waters of Almofala, Ceará, in northeastern Brazil, 2001–2010. *Marine Turtle Newsletter* 137:5-9.
- Lima, E.H.S.M.**, Melo, M.T.D., Santos, A.S., Arenas, A.A. & Godfrey, M.H. 2014. Second record of tagged Loggerhead moving between south and north Atlantic. *Marine Turtle Newsletter* 143:16.
- Lima, E.H.S.M.** & Tröng, S. 2001. Link between Green turtles foraging in Brazil and nesting in Costa Rica? *Marine Turtle Newsletter* 94:9.
- Lima, E.P.**, Wanderlinde, J., Almeida, D.T., Lopez, G. & Goldberg, D.W. 2012. Nesting ecology and conservation of the Loggerhead sea turtle (*Caretta caretta*) in Rio de Janeiro, Brazil. *Chelonian Conservation and Biology* 11(2):249-254.
- Lisbôa, C.** 1967. *História dos animais e árvores do Maranhão*. Estudo e notas de Jayme Water. Pref. Alberto Iria, Lisboa, Centro de Estudos Ultramarinos 158 pp.
- Loebmann, D.**, Legat, J.F.A., Legat, A.P., Camargo, R.C.R., Erthal, S., Severo, M.M., Góes, J.M. 2008. *Dermochelys coriacea* (Leatherback sea turtle). Nesting. *Herpetological Review* 39(1):81.
- Loebmann, D.** & Valdujo, P.H. 2010. Répteis. En: Mai, A.C.G. & Loebmann, D. (Eds.). *Biodiversidade do litoral do Piauí*. Paratodos Press, Sorocaba. Pp. 212-231.
- Longo, G.O.**, Pazeto, F.D., Abreu, J.A.G. & Floeter, S.R. 2009. Flags reduce sea turtle nest predation by foxes in NE Brazil. *Marine Turtle Newsletter* 125:1-3
- López, M.** & Fallabrino, A. 2001. New kind of illegal trade of marine turtles in Uruguay. *Marine Turtle Newsletter* 91:10.
- López-Barrera, E.A.**, Longo, G.O. & Monteiro-Filho, E.L.A. 2012. Incidental capture of Green turtle (*Chelonia mydas*) in gillnets of small-scale fisheries in the Paranaguá Bay, Southern Brazil. *Ocean & Coastal Management* 60:11-18.
- López-Castro, M.**, Bjørndal, K.A., Kamenov, G.D. & Bolten, A.B. 2014. Identifying oceanic foraging grounds of sea turtles in the Atlantic using lead isotopes. *Marine Biology* 161(10):2269-2278.
- López-Mendilaharsu, M.**, Estrades, A., Caraccio, M.N., Calvo, V., Hernández, M. & Quirici, V. 2006. Biología y ecología de las tortugas marinas en la zona costera uruguaya. En: Menafrá, R., Rodríguez-Gallego, L., Scarabino, F. &

- Conde, D. (Eds). *Bases para la conservación y manejo de la Costa Uruguaya*. Vida Silvestre Uruguay, Montevideo, Pp. 247-258.
- López-Mendilaharsu, M.** & Rocha, C.F.D. 2009. Comportamento de movimentação horizontal e vertical da Tartaruga-de-couro *Dermochelys coriacea*. *Oecologia Brasiliensis* 13(1):99-114
- Lopez-Mendilaharsu, M.**, Rocha, C.F.D., Domingo, A., Wallace, B.P. & Miller, P. 2008. Prolonged, deep dives by the Leatherback turtle *Dermochelys coriacea*: pushing their aerobic dive limits. *Journal of the Marine Biological Association of the United Kingdom - Biodiversity Records* 6274:1-3.
- Lopez-Mendilaharsu, M.**, Rocha, C.F.D., Miller, P., Domingo, A. & Prosdocimi, L. 2009. Insights on Leatherback turtle movements and high use areas in the southwest Atlantic Ocean. *Journal of Experimental Marine Biology and Ecology* 378:31-39.
- López-Mendilaharsu, M.**, Sales, G., Giffoni, B., Miller, P., Fiedler, F.N. & Domingo, A. 2007. Distribución y composición de tallas de las tortugas marinas (*Caretta caretta* y *Dermochelys coriacea*) que interactúan con el palangre pelágico en el Atlántico Sur. *Collective Volume of Scientific Papers, ICCAT* 60(6):2094-2109.
- Loreto, B.O.** & Bondioli, A.C.V. 2008. Epibionts associated with Green sea turtles (*Chelonia mydas*) from Cananéia, Southeast Brazil. *Marine Turtle Newsletter* 122:5-8.
- Lum, L.L.**, Lima, E.M. & Santos, A. 1998. Green turtle tagged in Brazil recovered in Trinidad. *Marine Turtle Newsletter* 82:9.
- Luschi, P.**, Åkesson, S., Broderick, A.C., Glen, F., Godley, B.J., Papi, F. & Hays, G.C. 2001. Testing the navigational abilities of ocean migrants: displacement experiments on Green sea turtles (*Chelonia mydas*). *Behavioral Ecology and Sociobiology* 50(6):528-534.
- Luschi, P.**, Hays, G.C., del Seppia, C., Marsh, R. & Papi, F. 1998. The navigational feats of Green sea turtles migrating from Ascension Island investigated by satellite telemetry. *Proceedings of the Royal Society B* 265:2278-2284.
- Macedo, G.R.**, Pires, T.T., Rostán, G., Goldberg, D.W., Leal, D.C., Neto, A.F.G. & Franke, C.R. 2011. Ingestão de resíduos antropogênicos por tartarugas marinhas no litoral norte do estado da Bahia, Brasil. *Ciência Rural* 41(11):1938-1943.
- Magalhães, M.S.**, Freitas, M.L. Silva, N.B. & Moura, C.E.B. 2010. Morfologia do tubo digestório da Tartaruga verde (*Chelonia mydas*). *Pesquisa Veterinária Brasileira* 30(8):676-684.
- Magalhães, M.S.**, Santos, A.J.B., Silva, N.B. & Moura, C.E.B. 2012. Anatomy of the digestive tube of sea turtles (Reptilia: Testudines). *Zoologia* 29(1):70-76.
- Magnusson, W.E.** 2003. Turtle management as scientific experimentation. *Chelonian Conservation and Biology* 4(3):722-723.
- Mai, A.C.G.**, Silva, T.F.A., Legat, J.F.A. & Loebmann, D. 2012. Capture of Green sea turtles, *Chelonia mydas*, in fish weirs off the coast of Piauí, northeastern Brazil. *Marine Turtle Newsletter* 132:6-8.
- Maia-Nogueira, R.**, Medeiros, D.V., Jardim, A., Nunes, J.A.C.C., & Sampaio, C.L.S. 2010. Banded butterflyfish *Chaetodon striatus* (Chaetodontidae) cleaning the Green turtle, *Chelonia mydas* (Cheloniidae). *Marine Biodiversity Records* 3:e116.
- Maida, M.**, Ferreira, B.P. & Bellini, C. 1995. Avaliação preliminar do recife da Baía do Sueste, Fernando de Noronha, com ênfase nos corais escleractíneos. *Boletim Técnico Científico CEPENE* 3(1):37-47.
- Marcovaldi, G.** & Albuquerque, C. 1982. Marcação da tartaruga Aruanã na Reserva Biológica do Atol das Rocas Rio Grande do Norte 1982 (Reptilia Testudines Cheloniidae *Chelonia mydas* Linnaeus 1758). *Atlântica, Rio Grande* 5(2):77.
- Marcovaldi, G.M.F.** & Albuquerque, J.C.B. 1982. Projeto Tartaruga Marinha. *Boletim FBCN (Fundação Brasileira Para a Conservação da Natureza)* 17:70-74.
- Marcovaldi, G.**, Marcovaldi, M.A., Sales, G., Thomé, J.C., Coelho, A.C. & Gallo, B. 2002. Plano de ação nacional para a redução da captura incidental de tartarugas marinhas pela atividade pesqueira. *Gerenciamento Costeiro Integrado* 2:36.
- Marcovaldi, G.**, Marcovaldi, N. & Thomé, J. 2008. Retail sales help communities and sea turtles in Brazil. SWoT Report Volume IV 2008-2009, p. 35.
- Marcovaldi, M.A.** 1987. Marine turtle protection in Brazil. *Marine Turtle Newsletter* 40:4-5.
- Marcovaldi, M.A.** 1991. Sea turtle conservation program in Brazil expands activities. *Marine Turtle Newsletter* 52:2-3.
- Marcovaldi, M.A.** 1993. A new initiative to protect Green turtles at an important foraging ground in Ceará, Brazil. *Marine Turtle Newsletter* 63:13-14.

- Marcovaldi, M.A.** 2001. Guest Editorial: Sustaining sea turtle conservation programs: sharing the experience of Projeto TAMAR, Brazil. *Kachhapa* 4:2-4.
- Marcovaldi, M.A.,** Baptistotte, C., Castilhos, J.C., Gallo, B.M.G., Lima, E.H.S.M., Sanches, T.M. & Vieitas, C.F. 1998. Activities by Project TAMAR in Brazilian sea turtle feeding grounds. *Marine Turtle Newsletter* 80:5-7.
- Marcovaldi, M.A. & Chaloupka, M.** 2007. Conservation status of the Loggerhead sea turtle in Brazil: an encouraging outlook. *Endangered Species Research* 3(2):133-143.
- Marcovaldi, M.A. & Filippini, A.** 1991. Trans-Atlantic movement by a juvenile Hawksbill turtle. *Marine Turtle Newsletter* 52:3.
- Marcovaldi, M.A.,** Gallo, B.G., Lima, E.H.S.M. & Godfrey, M.H. 2001. *Nem tudo que cai na rede é peixe*: an environmental education initiative to reduce mortality of marine turtles caught in artisanal fishing nets in Brazil. *En: Borgese, E.M., Chricop, A. & McConnell, M. (Eds.). Ocean Yearbook 15. University of Chicago Press, Chicago. Pp. 246-256.*
- Marcovaldi, M.A.,** Godfrey, M.H. & Mrosovsky, N. 1997. Estimating sex ratios of Loggerhead turtles in Brazil from pivotal incubation durations. *Canadian Journal of Zoology* 75(5):755-770.
- Marcovaldi, M.A. & Laurent, A.** 1996. A six season study of marine turtle nesting at Praia do Forte, Bahia, Brazil, with implications for conservation and management. *Chelonian Conservation and Biology* 2(1):55-59.
- Marcovaldi, M.A.,** Lima, E.P. & Penteado, R. 1995. Albino sea turtles hatchlings in Brazil. *Marine Turtle Newsletter* 69:10.
- Marcovaldi, M.A.,** Lopez, G.G., Soares, L.S., Lima, E.H.S.M., Thomé, J.C.A. & Almeida, A.P. 2010. Satellite tracking of female Loggerhead turtles highlights fidelity behaviour in northeastern Brazil. *Endangered Species Research* 12(3):263-272.
- Marcovaldi, M.A.,** Lopez, G.G., Soares, L.S. & López-Mendilaharsu, M. 2012. Satellite tracking of Hawksbill turtles *Eretmochelys imbricata* nesting in northern Bahia, Brazil: turtle movements and foraging destinations. *Endangered Species Research* 17(2):123-132.
- Marcovaldi, M.A.,** Lopez, G.G., Soares, L.S., Santos, A.J.B., Bellini, C. & Barata, P.C.R. 2007. Fifteen years of Hawksbill sea turtle (*Eretmochelys imbricata*) nesting in Northern Brazil. *Chelonian Conservation and Biology* 6(2):223-228.
- Marcovaldi, M.A.,** Lopez, G.G., Soares, L.S., Santos, A.J.B., Monteiro, D.S., Giffoni, B., Almeida, A.P., Bellini, C., Santos, A.S. & Lopez, M. 2011. Avaliação do estado de conservação da tartaruga marinha *Eretmochelys imbricata* (Linnaeus, 1766) no Brasil. *Biodiversidade Brasileira* 1(1):20-27.
- Marcovaldi, M.A. & Marcovaldi, G.M.F.G.** 1985. *Projeto TAMAR*. Instituto Brasileiro de Desenvolvimento Florestal. 48 pp.
- Marcovaldi, M.A. & Marcovaldi, G.G.D.** 1987. Projeto Tartaruga Marinha. Áreas de desova, épocas de reprodução, técnicas de conservação. *Boletim FBCN (Fundação Brasileira Para a Conservação da Natureza)* 22:95-104.
- Marcovaldi, M.A. & Marcovaldi, G.G.** 1999. Marine turtles of Brazil: the history and structure of Projeto TAMAR-IBAMA. *Biological Conservation* 91(1):35-41.
- Marcovaldi, M.A.,** Patiri, V. & Thomé, J.C. 2005. Projeto TAMAR-IBAMA: Twenty-five years protecting Brazilian sea turtles through a community-based conservation programme. *Maritime Studies* 3-4(1-2):39-62.
- Marcovaldi, M.A.,** Santos, A.J., Santos, A.S., Soares, L.S., Lopez, G.G., Godfrey, M.H., López-Mendilaharsu, M. & Fuentes, M.M. 2014. Spatio-temporal variation in the incubation duration and sex ratio of Hawksbill hatchlings: implication for future management. *Journal of Thermal Biology* 44:70-77.
- Marcovaldi, M.A.,** Thomé, J.C. & Frazier, J.G. 2003. Marine turtles in Latin America and the Caribbean: a regional perspective of successes, failures and priorities for the future. *Marine Turtle Newsletter* 100:38-42.
- Marcovaldi, M.A.,** Thomé, J.C., Sales, G., Coelho, A.C., Gallo, B. & Bellini, C. 2002. Brazilian plan for reduction of incidental capture in fisheries. *Marine Turtle Newsletter* 96:24-25
- Marcovaldi, M.A.,** Thomé, J.C., Sales, G., Coelho, A.C., Gallo, B. & Bellini, C. 2006. Sea turtles and fishery interactions in Brazil: identifying and mitigating potential conflicts. *Marine Turtle Newsletter* 112:4-8.
- Marcovaldi, M.A.,** Vieitas, C.F. & Godfrey, M.H. 1999. Nesting and conservation management of Hawksbill turtles (*Eretmochelys imbricata*) in northern Bahia, Brazil. *Chelonian Conservation and Biology* 3(2):301-307.
- Marcovaldi, M.A.G., & Thomé, J.C.A.** 1999. Reducing threats to turtles. *En: Eckert, K.L., Bjørndal, K.A., Abreu-Grobois, F.A. & Donnelly, M. (Eds.). Research and management techniques for the conservation of sea turtles. Blanchard, IUCN-SCC Marine Turtle Specialist Group, Publication n°4, p. 165-168.*
- Marcovaldi, N.,** Soares, L. & Chaloupka, M. 2006. A long-term trend of sea turtle success in Brazil. *SWoT Report, Volume II 2006-2007*, p. 26-27.

- Marelli, C.A.** 1924. Elenco sistemático de la fauna de la Provincia de Buenos Aires (Procordados y Vertebrados) *Mem. Minist. Obr. Publ* (1922-1923):536-682.
- Marelli, C.A.** 1931. Los vertebrados exhibidos en los zoológicos del Plata. *Memorias del Jardín Zoológico de La Plata* 4:1-197.
- Marques, V.C.L.,** Fernandes, M.F., Campos, P.G., Fluckiger, G., Queiroz, R.E.M. & Simão, S.M. 2004. Sightings of the Leatherback turtle off the southern coast of Rio de Janeiro, Brazil. *Marine Turtle Newsletter* 104:14.
- Márquez-M, R.** 1990. *FAO Species Catalogue. Vol. 11: Sea turtles of the world, an annotated and illustrated catalogue of sea turtles known to date.* FAO, Rome, 81 pp.
- Márquez-M., R.,** Villanueva, A. & Peñaflares, C. 1976. Sinopsis de datos biológicos sobre Tortuga golfina *Lepidochelys olivacea* (Eschschlotz, 1829). INP Sinop. sobre la Pesca, No. 2. INP/S2, 61 pp.
- Martínez, M.A.** 1984. *Caretta caretta caretta* (L.) en Bahía Blanca, Argentina. (Cheloniidae). *Historia Natural, Corrientes* 4(21):209-212.
- Martínez-Souza, G.,** Alonso, L. & Triquez, I. 2008. 5th "Saving the Sea Turtle" Festival: the turtle's race for survival. *Marine Turtle Newsletter* 122:13-14.
- Mascarenhas, R.,** Batista, C.P., Moura, I.F., Caldas, A.R., Costa-Neto, J.M., Vasconcelos, M.Q., Rosa, S.S. & Barros, T.V.S. 2008. Lixo marinho em área de reprodução de tartarugas marinhas no estado da Paraíba (nordeste do Brasil). *Revista de Gestão Costeira Integrada* 8(2):221-231.
- Mascarenhas, R. & Iverson, P.J.** 2008. Fibropapillomatosis in stranded Green turtles (*Chelonia mydas*) in Paraíba State, Northeastern Brazil: evidence of a Brazilian epizootic? *Marine Turtle Newsletter* 120:3-6.
- Mascarenhas, R.,** Santos, R.G., Santos, A.S. & Zeppelini, D. 2004. Nesting of Hawksbill turtles in Paraíba-Brazil: avoiding light pollution effects. *Marine Turtle Newsletter* 104:1-3.
- Mascarenhas, R.,** Santos, R. & Zeppelini, D. 2004. Plastic debris ingestion by sea turtle in Paraíba, Brazil. *Marine Pollution Bulletin* 49(4):354-355.
- Mascarenhas, R.,** Santos, R. & Zeppelini, D. 2005. Stranded sea turtles on the coast of Paraíba–Brazil. *Marine Turtle Newsletter* 107:13
- Mascarenhas, R.,** Zeppelini-Filho, D. & Silva, V. 2003. Observations on sea turtles in the state of Paraíba, Brazil. *Marine Turtle Newsletter* 101:16-18.
- Matos, L.,** Silva, A.C.C.D., Castilhos, J.C., Weber, M.I., Soares, L.S. & Vicente, L. 2012. Strong site fidelity and longer internesting interval for solitary nesting Olive ridley sea turtles in Brazil. *Marine Biology* 159(5):1011-1019.
- Matushima, E.R.,** Longatto-Filho, A., Loretto, C., Kanamura, C.T., Sinhorini, I.L., Gallo, B. & Baptistotte, C. 2001. Cutaneous papillomas of Green turtles: a morphological, ultra-structural and immunohistochemical study in Brazilian specimens. *Brazilian Journal of Veterinary and Research in Animal Science* 38(2):51-54.
- Mazaris, A.D.,** Alpanidou, V., Wallace, B.P., Pantis, J.D. & Schofield, G. 2014. A global gap analysis of sea turtle protection coverage. *Biological Conservation* 173:17-23.
- Mazzeo, H.** 1980. Artes de pesca del mar Argentino. *Revista Pesca Argentina* 15:32.
- Mendonça, P.,** Grossman, A. Sabino, J. & Haimovici, M. 2011. Under sea turtles: Yellow jacks, *Carangoides bartholomaei*, use swimming turtles as shelter in the tropical south-western Atlantic. *Marine Biodiversity Records* 4:e72.
- Meneghel, M.,** Carreira, S. & Achaval, F. 2001. *Clave para la determinación de los reptiles del Uruguay.* Univ. Rep., Fac. Cienc., Inst. Biol., Dept. Zool. Vert., Ed. DI.R.A.C. 1-24, Montevideo.
- Meneghel, M.,** Melgarejo, A. & Achaval, F. 1992. *Clave para la determinación de los reptiles del Uruguay.* Univ. Rep., Fac. Cienc., Depto. Publ., SPDI: 1-15, 1-7.
- Menezes, M.F.** 1972. As tartarugas marinhas do Brasil. *Arquivos de Ciências do Mar* 12(1):17-20.
- Mestre, F.,** Bragança, M.P., Nunes, A. & Santos, M.E. 2014. Satellite tracking of sea turtles released after prolonged captivity periods. *Marine Biology Research* 10(10):996-1006.
- Meyrelles, C.** 1938. Parasites of the Genus *Bertarellia* in the blood of the tortoises of India and Brazil. *Proceedings of the Indian Academy of Science* 7B:49-53.
- Miranda, J.P.,** Costa, J.C.I. & Rocha, C.F.D. 2012. Reptiles from Lençóis Maranhenses National Park, Maranhão, northeastern Brazil. *ZooKeys* 246:51-68.
- MMA.** 2003. Lista nacional das espécies da fauna brasileira ameaçadas de extinção. Instrução Normativa do Ministério do Meio Ambiente No. 03/2003. Diário Oficial da União No. 101, Seção 1, 28/05/2003. Pp. 88-97.

- Molfetti, E.,** Vilaça, S.T., Georges, J.-Y., Plot, V., Delcroix, E., Scao, R., Lavergne, A., Barrios, S., Santos, F.R. & Thoisy, B. 2013. Recent demographic history and present fine-scale structure in the Northwest Atlantic Leatherback (*Dermochelys coriacea*) turtle population. *PloS One* 8:e58061.
- Moll, D.A.** 1983. Proposed origin of nesting location divergence and a shared feeding range in Brazilian Green turtle population. *Copeia* 1983(1):121-125.
- Moraes-Neto, M.,** D'Amato, A.F., Santos, A.S. & Godfrey, M.H. 2003. Retrieval of an esophageal foreign body (fish hook) using esophagostomy in an Olive ridley turtle, *Lepidochelys olivacea*. *Journal of Herpetological Medicine and Surgery* 13(3):26-28.
- Morais, R.A.,** Longo, G.O., Santos, R.A., Yoshida, E.T.E., Stahelin, G.D. & Horta, P.A. 2012. Cephalopod ingestion by juvenile Green sea turtles (*Chelonia mydas*): predatory or scavenging behavior? *Herpetological Review* 43(1):47-50.
- Morais, R.A.,** Santos, R.G., Longo, G.O., Yoshida, E.T.E., Stahelin, G.D. & Horta, P.A. 2014. Direct evidence for gradual ontogenetic dietary shift in the Green turtle, *Chelonia mydas*. *Chelonian Conservation and Biology* 13(2):260-266.
- Moreira, L.,** Baptistotti, C., Scalfone, J., Thomé, J.C., & Almeida, A.P.L.S. 1995. Occurrence of *Chelonia mydas* on the Island of Trindade, Brazil. *Marine Turtle Newsletter* 70:2.
- Morisso, E.D.P. & Krause, L.** 2001. As conseqüências do manejo sobre os ninhos de *Dermochelys coriacea* (Linnaeus, 1766), junto ao Projeto TAMAR-IBAMA, Espírito Santo, Brasil. *Cuadernos de Herpetologia* 15(2):97-106.
- Morisso, E.D.P. & Krause, L.** 2004. How nest translocation-time, clutch size and presence of yolkless eggs affected hatching success in *Dermochelys coriacea* (Linnaeus, 1766) (Testudines: Dermochelyidae), at Projeto Tamar-Ibama, Espírito Santo, Brazil. *Cuadernos de Herpetologia* 18(1):59-64.
- Mortimer, J.A. & Carr, A.** 1987. Reproduction and migrations of the Ascension Island Green turtle (*Chelonia mydas*). *Copeia* 1987(1):103-113.
- Moura, C.C.M.,** Guimaraes, E.S., Moura, G.J.B., Amaral, G.J.A. & Silva, A.C. 2012. Spatio-temporal distribution and reproductive success of *Eretmochelys imbricata* on the beaches of Ipojuca, Pernambuco, Brazil. *Iheringia, Série Zoologia* 102(3):254-260.
- Moura, G.J.B. & Albuquerque, U.P.** 2012. The first report on the medicinal use of fossils in Latin America. *Evidence-Based Complementary and Alternative Medicine* 2012:art. 691717.
- Moura, G.J.B.,** Barreto, A.M.F. & Baez, A.M. 2006. *A biota da Formação Crato, Eocretáceo da Bacia do Araripe, nordeste do Brasil*. Editora Livro Rápido, Recife.
- Mrosovsky, N.,** Baptistotte, C. & Godfrey, M.H. 1999. Validation of incubation duration as an index of the sex ratio of hatching sea turtles. *Canadian Journal of Zoology* 77(5):831-835.
- Mrosovsky, N.,** Kamel, S.J., Díez, C.E., van Dam, R.P. 2009. Methods of estimating natural sex ratios of sea turtles from incubation temperatures and laboratory data. *Endangered Species Research* 8(3):147-155.
- Müller, P.** 1971. Erstnachweis von *Dermochelys coriacea* (Linnaeus 1766) für die INSEM von São Sebastião (Brasilien) (Testudines, Dermochelyidae). *Salamandra* 7(2):86.
- Muniz-Pereira, L.C.,** Vieira, F.M. & Luque, J.L. 2009. Checklist of helminth parasites of threatened vertebrate species from Brazil. *Zootaxa* 2123:1-45.
- Murphy, R.C.** 1914. *Thalassochelys caretta* in the South Atlantic. *Copeia* 1914(2):4.
- Nagaoka, S.M.,** Bondioli, A.C. & Monteiro-Filho, E.L.A. 2008. Sea turtle bycatch by *cercos-fixo* in Cananéia lagoon estuarine complex, São Paulo, Brazil. *Marine Turtle Newsletter* 119:4-6.
- Nagaoka, S.M.,** Martins, A.S., Santos, R.G., Tognella, M.M.P., Oliveira-Filho, E.C. & Seminoff, J.A. 2012. Diet of juvenile Green turtles (*Chelonia mydas*) associating with artisanal fishing traps in a subtropical estuary in Brazil. *Marine Biology* 159(3):573-581.
- Naro-Maciel, E.,** Becker, J.H., Lima, E.H.S.M., Marcovaldi, M.A. & DeSalle, R. 2007. Testing dispersal hypotheses in foraging Green sea turtles (*Chelonia mydas*) of Brazil. *Journal of Heredity* 98(1):29-39.
- Naro-Maciel, E.,** Bondioli, A.C.V., Martin, M., Almeida, A.P., Baptistotte, C., Bellini, C., Marcovaldi, M.A., Santos, A.J.B. & Amato, G. 2012. The interplay of homing and dispersal in Green turtles: a focus on the southwestern Atlantic. *Journal of Heredity* 103(6):792-805.
- Naro-Maciel, E.,** Mrosovsky, N. & Marcovaldi, M.A. 1999. Thermal profiles of sea turtle hatcheries and nesting areas at Praia do Forte, Brazil. *Chelonian Conservation and Biology* 3(3):407-413.
- Nascimento, F.P.,** Ávila-Pires, T.C.S., Santos, I.N.F. & Lima, A.C.M. 1991. Répteis de Marajó e Mexiana, Pará, Brasil. I. Revisão bibliográfica e novos registros. *Boletim do Museu Paraense Emílio Goeldi, Série Zoologia* 7(1):25-41.

- Nichols, W.J.**, Nahill, B. & Gaskill, M. 2014. *A worldwide travel guide to sea turtles*. Texas A&M University Press, 240 pp.
- Okuyama, T.** & Bolker, B.M. 2005. Combining genetic and ecological data to estimate sea turtle origins. *Ecological Applications* 15(1):315-325.
- Oliveira, G.R.** & Romano, P.S.R. 2007. Histórico dos achados de tartarugas fósseis do Brasil. *Arquivos do Museu Nacional Rio de Janeiro* 65(1):113-133.
- Oliveira, J.F.**, Rossi-Junior, J.L., Guiao-Leite, F.L., Oliveira, D.C., Costa, L.A.V.S., Silva, I.C.C., Teixeira, M.W. & Costa, F.S. 2012. Densitometry of dorsal vertebrae, pleural bone and neural bone in healthy Green sea turtles by quantitative computed tomography. *Ciência Rural* 42(8):1440-1445.
- Olson, S.L.** 1981. Natural history of vertebrates on the Brazilian islands of the mid South Atlantic. *National Geographic Society Research Reports* 13:481-492.
- Orejas-Miranda, B.** 1969. Reptiles. En: Klappenbach, M.A. & Orejas-Miranda, B. (Eds.). *Anfibios y reptiles*. Nuestra Tierra. Pp. 41-68.
- Ormedilla, A.C.**, Pereira, T.B., Monteiro, M.Z., & Maranhão, A. 2014. Análise de resíduos antrópicos encontrados no trato digestivo de Tartarugas marinhas verde (*Chelonia mydas*). *UNISANTA BioScience* 3(2):83-89.
- Pacheco, J.C.**, Kerstetter, D.W., Hazin, F.H., Hazin, H., Segundo, R.S.S.L., Graves, J.E., Carvalho, F. & Travassos, P.E. 2011. A comparison of circle hook and J hook performance in a western equatorial Atlantic Ocean pelagic longline fishery. *Fisheries Research* 107(1-3):39-45.
- Paiva, M.P.** & Nomura, H. 1965. Sobre a produção pesqueira de alguns currais-de-pesca do Ceará – Dados de 1962 a 1964. *Arquivos da Estação de Biologia Marinha da Universidade Federal do Ceará* 5(2):175-214.
- Parente, C.L.**, Lontra, J.D. & Araújo, M.E. 2006. Ocorrência de tartarugas marinhas durante prospecções sísmicas no nordeste do Brasil. *Biota Neotropica* 6(1): (<http://www.biotaneotropica.org.br/v6n1/pt/abstract?article+bn00306012006>)
- Pegas, F.**, Coghlan, A. & Rocha, V. 2012. An exploration of a mini-guide programme: Training local children in sea turtle conservation and ecotourism in Brazil. *Journal of Ecotourism* 11(1):48-55.
- Pegas, F.V.** 2012. Protecting sea turtles via ecotourism: the case of the TAMAR Project in Praia do Forte, Bahia. En: Lohmann, G. & Dredge, D. (Eds.). *Tourism in Brazil: Environment, management and segments*. Estados Unidos, Routledge, pp. 108-122.
- Pegas, F.V.**, Coghlan, A., Stronza, A. & Rocha, V. 2013. For love or for money? Investigating the impact of an ecotourism programme on local residents' assigned values towards sea turtles. *Journal of Ecotourism* 12(2):90-106.
- Pegas, F.V.** & Stronza, A. 2010. Ecotourism and sea turtle harvesting in a fishing village of Bahia, Brazil. *Conservation and Society* 8(1):15-25.
- Pereira, S.**, Lima, E.H.S.M., Ernesto, L., Mathews, H. & Ventura, A. 2006. Epibionts associated with *Chelonia mydas* from Northern Brazil. *Marine Turtle Newsletter* 111:17-18.
- Petit, R.**, Secchi, E.R., Avens, L. & Kinan, P.G. 2012. Age and growth of Loggerhead sea turtles in southern Brazil. *Marine Ecology Progress Series* 456:255-268.
- Pfaller, J.B.**, Alfaro-Shigueto, J., Giffoni, B., Ishihara, T., Mangel, J.C., Peckham, S.H., Bjørndal, K.A. & Baez, J.A. 2014. Social monogamy in the crab *Planes major*, a facultative symbiont of Loggerhead sea turtles. *Journal of Experimental Marine Biology and Ecology* 461:124-132.
- Pilsbry, H.A.** 1916. The sessile barnacles (Cirripedia) contained in the collections of the U.S. National Museum; including a monograph of the American species. *Bulletin of the U.S. National Museum* 93:1-366.
- Pina, J.V.** & Chaves, P.T. 2005. A pesca de Tainha e Parati na Baía de Guaratuba, Paraná, Brasil. *Acta Biologica Paranaense* 34 (1-4):103-113.
- Pinedo, M.C.** & Polacheck, T. 2004. Sea turtle by-catch in pelagic longline sets off southern Brazil. *Biological Conservation* 119(3):335-339.
- Pinho, H.T.** & Gasparini, J.L. 2009. Peixes recifais do complexo insular oceânico Trindade-Martin Vaz: novas ocorrências, atividades de pesca, mortalidade natural e conservação. En: *Ilhas oceânicas brasileiras: da pesquisa ao manejo*. Volume 2. Mohr, L.V., Castro, J.W.A., Costa, P.M.S. & Alves, R.J.V. (Eds.). Brasília: Ministério do Meio Ambiente. Pp. 143-161.
- Pinho, H.T.**, Ferreira, A.L., Molina, R.P., Protti, L.M.C., Zanardo, S.C., Joyeux, J.-C. & Doxsey, J.R. 2009. Profile of social actors as a tool the definition of marine protected areas: the case of the Ilha dos Franceses, southern coast of Espírito Santo, Brazil. *Natureza & Conservação* 7(1):181-194.

- Pinheiro, M.Â.P.**, Rodrigues, C.G.O. & Robles, R.A. 2013. "Tartarugada": uma iniciativa de sensibilização ambiental no Parque Nacional Marinho de Fernando de Noronha (PE). *Revista Brasileira de Ecoturismo* 6(5):1028-1051.
- Piorski, N.M.**, Serpa, S.S. & Nunes, J.L.S. 2009. Análise comparativa da pesca de curral na Ilha de São Luís, Estado do Maranhão, Brasil. *Arquivos de Ciências do Mar* 42(1):65-71.
- Pires, T.T.**, Rostan, G., Bittencourt, T.C.C., Almeida, M.Â.O. & Guimarães, J.E. 2008. Eletroforese de proteínas séricas de Tartarugas cabeçudas (*Caretta caretta*) de vida livre e mantidas em cativeiro no litoral norte da Bahia. *Brazilian Journal of Veterinary Research and Animal Science* 45(Suppl.):121-126.
- Pires, T.T.**, Rostan, G., Bittencourt, T.C.C. & Guimarães, J.E. 2009. Hemograma e bioquímica sérica de Tartarugas cabeçudas (*Caretta caretta*) de vida livre e mantidas em cativeiro, no litoral norte da Bahia. *Brazilian Journal of Veterinary Research and Animal Science* 46(1):11-18.
- Pires, T.T.**, Rostan, G. & Guimarães, J.E. 2006. Hemograma e determinação da proteína plasmática total de tartarugas marinhas da espécie *Caretta caretta* (Linnaeus, 1758) criadas em cativeiro, Praia do Forte, município de Mata de São João-Bahia. *Brazilian Journal of Animal Science* 43(3):348-353.
- Poli, C.**, Lopez, L.C.S., Mesquita, D.O., Saska, C. & Mascarenhas, R. 2014. Patterns and inferred processes associated with sea turtle strandings in Paraíba State, northeast Brazil. *Brazilian Journal of Biology* 74(2):283-289.
- Pons, M.**, Domingo, A., Giffoni, B., Sales, G. & Miller, P. 2013. Update of standardized catch rates of Loggerhead sea turtle, *Caretta caretta*, caught by Uruguayan and Brazilian longline fleets (1998-2010). *Collective Volumes of Scientific Papers, ICCAT* 69(4):1894-1900.
- Pons, M.**, Domingo, A., Sales, G., Niemeyer Fiedler, F., Miller, P., Giffoni, B. & Ortiz, M. 2010. Standardization of CPUE of Loggerhead sea turtle (*Caretta caretta*) caught by pelagic longliners in the Southwestern Atlantic Ocean. *Aquatic Living Resources* 23(1):65-75.
- Pons, M.**, Marroni, S., Machado, I., Ghattas, B. & Domingo, A. 2009. Machine learning procedures: an application to by-catch data of the marine turtles *Caretta caretta* in the southwestern Atlantic Ocean. *Collective Volumes of Scientific Papers, ICCAT* 64(7):2443-2454.
- Pons, M.**, Verdi, A. & Domingo, A. 2011. The pelagic crab *Planes cyaneus* (Dana, 1851) (Decapoda, Brachyura, Grapsidae) in the southwestern Atlantic Ocean in association with Loggerhead sea turtles and buoys. *Crustaceana* 84(4):425-434.
- Popovici, Z** & Angelescu, V. 1954. La economía del mar y sus relaciones con la alimentación de la humanidad. Tomo I. *Publ. Ext. Cult. Did. Mus. Arg. Cs. Nat. B. Rivadavia* 8:1-655.
- Prado, A.** & Melo, G.A.S. 2002. Le genre *Planes* Bowdich (Decapoda, Grapsidae) sur les côtes brésiliennes. *Crustaceana* 75(3-4):579-595.
- Prado, W.S.**, Waller, T., Albareda, D.A., Cabrera, M.R., Etchepare, E., Giraudo, A.R., Carman, V.G., Prosdociimi, L. & Richard, E. 2012. Categorización del estado de conservación de las tortugas de la República Argentina. *Cuadernos de Herpetología* 26(Supl. 1):375-388.
- Prange, H.D.** 1976. Energetics of swimming of a sea turtle. *Journal of Experimental Biology* 64(1):1-12.
- Pritchard, P.C.H.** 1969. The survival status of Ridley sea-turtles in American waters. *Biological Conservation* 2(1):13-17.
- Pritchard, P.C.H.** 1973. International migrations of South American sea turtles (Cheloniidae and Dermochelidae). *Animal Behaviour* 21(1):18-27.
- Pritchard, P.C.H.** 1976. Post-nesting movements of marine turtles (Cheloniidae and Dermochelyidae) tagged in the Guianas. *Copeia* 1976(4):749-754.
- Pritchard, P.C.H.** & P. Trebbau. 1984. The turtles of Venezuela. *SSAR Contribution Herpetology* No. 2.
- Proietti, M.C.**, Lara-Ruiz, P., Reisser, J.W., Pinto, L.S., Dellagostin, O.A. & Marins, L.F. 2009. Green turtles (*Chelonia mydas*) foraging at Arvoredo Island in Southern Brazil: genetic characterization and mixed stock analysis through mtDNA control region haplotypes. *Genetics and Molecular Biology* 32(3):613-618.
- Proietti, M.C.**, Reisser, J.W., Kinas, P.G., Kerr, R., Monteiro, D.S., Marins, L.F. & Secchi, E.R. 2012. Green turtle *Chelonia mydas* mixed stocks in the western South Atlantic, as revealed by mtDNA haplotypes and drifter trajectories. *Marine Ecology Progress Series* 447:195-209.
- Proietti, M.C.**, Reisser, J., Marins, L.F., Marcovaldi, M.A., Soares, L.S., Monteiro, D.S., Wijeratne, S., Pattiaratchi, C. & Secchi, E.R. 2014. Hawksbill x Loggerhead sea turtle hybrids at Bahia, Brazil: where do their offspring go? *PeerJ* 2:(e255).

- Proietti, M.C.**, Reisser, J., Marins, L.F., Rodriguez-Zarate, C., Marcovaldi, M.A., Monteiro, D.S., Pattiaratchi, C. & Secchi, E.R. 2014. Genetic structure and natal origins of immature Hawksbill turtles (*Eretmochelys imbricata*) in Brazilian Waters. *PLoS ONE* 9(2):e88746.
- Proietti, M.C.**, Reisser, J. & Secchi, E.R. 2012. Foraging by immature Hawksbill sea turtles at Brazilian islands. *Marine Turtle Newsletter* 135:4-6.
- Prosdocimi, L.**, Bruno, I., Diaz, L., Carman, V.G., Albareda, D.A. & Remis, M.I. 2014. Southernmost reports of the Hawksbill sea turtle, *Eretmochelys imbricata*, in temperate waters of Argentina and evidence of a hybrid origin supported by mitochondrial DNA analysis. *Herpetological Review* 45(1):1-5.
- Prosdocimi, L.**, Dutton, P.H., Albareda, D.A. & Remis, M.I. 2014. Origin and genetic diversity of Leatherbacks (*Dermochelys coriacea*) at Argentine foraging grounds. *Journal of Experimental Marine Biology and Ecology* 458:13-19.
- Prosdocimi, L.**, Fallabrino, A., Laporta, M. & Sales, G. 2005. Second meeting on research and conservation of sea turtles in the southwestern Atlantic (ASO). *Marine Turtle Newsletter* 110:11.
- Prosdocimi, L.**, González-Carman, V., Albareda, D.A. & Remis, M.I. 2012. Genetic composition of Green turtle feeding grounds in coastal waters of Argentina based on mitochondrial DNA. *Journal of Experimental Marine Biology and Ecology* 412:37-45.
- Pupo, M.M.**, Soto, J.M.R. & Hanazaki, N. 2006. Captura incidental de tartarugas marinhas na pesca artesanal da Ilha de Santa Catarina, SC. *Biotemas* 19(4):63-72.
- Putman, N.F.**, Abreu-Grobois, F.A., Broderick, A.C., Ciofi, C., Formia, A., Godley, B.J., Stroud, S., Pelembe, T., Verley, P. & Williams, N. 2014. Numerical dispersal simulations and genetics help explain the origin of Hawksbills in Ascension Island. *Journal of Experimental Marine Biology and Ecology* 450:98-108.
- Putrick, S.C.** & Cury, M.J.F. 2014. Turismo educativo como estratégia de desenvolvimento para comunidades carentes e conservação de tartarugas marinhas na Área de Proteção Ambiental - APA do Delta do Parnaíba – Piauí/Brasil. *Revista Lugares de Educação* 4(8):70-91.
- Quaggio, A.L.C.**, Lessa, R.P.T., Kotas, J.E. & Lin, C.F. 2011. Fishery biology of the Swordfish (*Xiphias gladius*, Linnaeus 1758) caught by surface longliners based in Itajaí, southern Brazil. *Brazilian Journal of Oceanography* 59(2):171-184.
- Ramos, K.L.** & Vasconcellos, M.C. 2013. Characterization of the interaction between sea turtles and bottom gillnets in southern Brazil through interviews with fishers. *Marine Turtle Newsletter* 139:6-12.
- Ramos, M.M.**, Pignati, M.T. & Brito-Pezzuti, J.C. 2011. *Eretmochelys imbricata* (Hawksbill sea turtle). Pelagic juvenile. *Herpetological Review* 42(3):419-420.
- Reece, J.S.**, Castoe, T.A. & Parkinson, C.L. 2005. Historical perspectives on population genetics and conservation of three marine turtle species. *Conservation Genetics* 6(2):235-251.
- Reichart, H.** 1981. Operation headstart, Green sea turtles, Brazil and Surinam. *World Wildlife Fund Yearbook 1980-1981*:162-164.
- Reis, E.C.**, Albano, R.M., Bondioli, A.C.V., Soares, L.S. & Lôbo-Hajdu, G. 2009. Detection of polymorphisms of the mtDNA control region of *Caretta caretta* (Testudines: Cheloniidae) by PCR-SSCP. *Genetics and Molecular Research* 8(1):215-222.
- Reis, E.C.**, Moura, J.F., Lima, L.M., Rennó, B. & Siciliano, S. 2010. Evidence of migratory movements of Olive ridley (*Lepidochelys olivacea*) along the Brazilian coast. *Brazilian Journal of Oceanography* 58(3):255-259.
- Reis, E.C.**, Pereira, C.S., Rodrigues, D.P., Secco, H.K.C., Lima, L.M., Rennó, B. & Siciliano, S. 2010. Condição de saúde das tartarugas marinhas do litoral centro-norte do estado do Rio de Janeiro, Brasil: avaliação sobre a presença de agentes bacterianos, fibropapilomatose e interação com resíduos antropogênicos. *Oecologia Australis* 14(3):756-765.
- Reis, E.C.**, Soares, L.S. & Lôbo-Hajdu, G. 2009. Genetic characterization of Loggerhead turtles from bycatch reports and uncommon nesting sites. *Marine Turtle Newsletter* 126:15-17.
- Reis, E.C.**, Soares, L.S. & Lôbo-Hajdu, G. 2010. Evidence of Olive ridley mitochondrial genome introgression into Loggerhead turtle rookeries of Sergipe, Brazil. *Conservation Genetics* 11(4):1587-1591.
- Reis, E.C.**, Soares, L.S., Vargas, S.M., Santos, F.R., Young, R.J., Bjørndal, K.A., Bolten, A.B. & Lôbo-Hajdu, G. 2010. Genetic composition, population structure and phylogeography of the Loggerhead sea turtle: colonization hypothesis for the Brazilian rookeries. *Conservation Genetics* 11(4):1467-1477.

- Reisser, J., Proietti, M., Kinas, P. & Sazima, I.** 2008. Photographic identification of sea turtles: Method description and validation, with an estimation of tag loss. *Endangered Species Research* 5(1):73-82.
- Reisser, J., Proietti, M. & Sazima, I.** 2010. First record of the Silver porgy (*Diplodus argenteus*) cleaning Green turtles (*Chelonia mydas*) in the south-west Atlantic. *Marine Biodiversity Records* 3:e75.
- Reisser, J., Proietti, M., Sazima, I., Kinas, P., Horta, P., Secchi, E.R.** 2013. Feeding ecology of the Green turtle (*Chelonia mydas*) at rocky reefs in western South Atlantic. *Marine Biology* 160:3169-3179.
- Ribeiro, A.B., Barreto, L., Ribeiro, L.E.S. & Azevedo, R.** 2014. Conservation aspects of sea turtles in Maranhão Island, São Luís, Brazil. *Bioscience Journal* 30(3):874-878.
- Ribeiro, A.M.** 1919. A fauna vertebrada da Ilha de Trindade. *Archivos do Museu Nacional* 22:171-199.
- Ribeiro, L.B. & Sousa, B.M.** 2007. Estudo comparativo do manejo das desovas de *Caretta caretta* (Testudines: Cheloniidae) no litoral do Espírito Santo, sudeste do Brasil. *Cuadernos de Herpetología* 21(2):93-101.
- Richard, E.** 1988. Primer registro de *Dermochelys coriacea* (Chelonii: Dermochelyidae) para la localidad de Villa Gesell, provincia de Buenos Aires (República Argentina). *Amphibia & Reptilia (Conservación)* 1(4):76.
- Richard, E.** 1990. Elementos descriptivos para la identificación de las Tortugas Argentinas (Reptilia: Chelonii). Serie monográfica y didáctica 7:31-43. Instituto Miguel Lillo. Tucumán.
- Richard, E., Belmonte, P.E. & Chebez, J.C.** 1990. *Nombres vernáculos y distribución geográfica de las tortugas Argentinas*. Serie monográfica y didáctica, Instituto Miguel Lillo. Tucumán. Nr. 7:5-30.
- Richard, E. & Fuente, M.D.** 1992. Lista sistemática y distribución de las tortugas argentinas (Reptilia: Chelonii). *Acta Zoologica Lilloana* 41:357- 364.
- Richard, E. & Nacevich, A.** 1988. Nuevos datos sobre *Caretta caretta* (Chelonii: Cheloniidae) para Bahía Blanca, provincia de Buenos Aires (República Argentina). *Amphibia & Reptilia (Conservación)* 1(4):77.
- Richard, E. & Nacevich, A.** 1989. Tortugas gigantes en el mar Argentino. *Subaquatica* 1:27-28.
- Richard, E. & Rodríguez-Moullin, H.** 1990. Captura y primeros datos de *Chelonia mydas* (Cheloniidae) para la localidad de Mar de Ajo (Buenos Aires, Argentina). *Spheniscus* 8:9-10.
- Ringuelet, R. A. & Aramburu, R.H.** 1957. *Enumeración sistemática de los vertebrados de la Provincia de Buenos Aires*. Ministerio de Asuntos Agrarios de la Provincia de Buenos Aires 119:1-94.
- Rios, M., Prosdoci, L., Estima, S. & Fallabrino, A.** 2008. IV Meeting and III symposium of research and conservation of sea turtles in the southwestern Atlantic Ocean. *Marine Turtle Newsletter* 122:15-16.
- Roberts, M.A., Schwartz, T.S. & Karl, S.A.** 2004. Global population genetic structure and male-mediated gene flow in the Green sea turtle (*Chelonia mydas*): analysis of microsatellite loci. *Genetics* 166():1857-1870.
- Rodenbusch, C.R., Almeida, L.L., Marks, F.S., Ataíde, M.W., Alievi, M.M., Tavares, M., Pereira, R.A. & Canal, C.W.** 2012. Detection and characterization of fibropapilloma associated herpesvirus of marine turtles in Rio Grande do Sul, Brazil. *Pesquisa Veterinaria Brasileira* 32(11):1179-1183.
- Rodenbusch, C.R., Baptistotte, C., Werneck, M.R., Pires, T.T., Melo, M.T.D., Ataíde, M.W., Reis, K.D.H.L., Testa, P., Alievi, M.M. & Canal, C.W.** 2014. Fibropapillomatosis in Green turtles *Chelonia mydas* in Brazil: characteristics of tumors and vírus. *Diseases of Aquatic Organisms* 111(3):207-217.
- Rodenbusch, C.R., Marks, F.S., Canal, C.W. & Reck, J.** 2012. Sanguessugas *Ozobranchus margoi* parasitando uma Tartaruga cabeçuda (*Caretta caretta*) no Rio Grande do Sul, Brasil. *Revista Brasileira de Parasitologia Veterinaria* 21(3):301-303.
- Rodrigues, H.A., Soto, J.M.R., Serafini, T.Z. & Corbetta, R.** 2012. Historical occurrence and characterization of cutaneous fibropapillomas in the Green turtle, *Chelonia mydas*, along the southern Brazilian Coast. *Marine Turtle Newsletter* 133:17-20.
- Rodrigues, M.T.** 2005. The conservation of Brazilian reptiles: challenges for a megadiverse country. *Conservation Biology* 19(3):659-664.
- Rossi, S., Sa-Rocha, V.M., Kinoshita, D., Genoypuerto, A., Zwarg, T., Werneck, M.R., Sa-Rocha, L.C. & Matushima, E.R.** 2009. Flow cytometry as a tool in the evaluation of blood leukocyte function in *Chelonia mydas* (Linnaeus, 1758) (Testudines, Cheloniidae). *Brazilian Journal of Biology* 69(3):899-905.
- Rossi, S., Zwarg, T., Sanches, T.C., Cesar, M.O., Werneck, M.R. & Matushima, E.R.** 2009. Hematological profile of *Chelonia mydas* (Testudines, Cheloniidae) according to the severity of fibropapillomatosis or its absence. *Pesquisa Veterinaria Brasileira* 29(12):974-978.

- Sá, R.S.** 1980. Tartarugas marinhas: quelônios das costas brasileiras. *Cadernos do Museu de Pesca No. 1*. Secretaria da Agricultura e Abastecimento, São Paulo, 15 pp.
- Sales, G.,** Giffoni, B.B. & Barata, P.C.R. 2008. Incidental catch of sea turtles by the Brazilian pelagic longline fishery. *Journal of the Marine Biological Association of the United Kingdom* 88(4):853-864.
- Sales, G.,** Giffoni, B.B., Fiedler, F.N., Azevedo, V.N.G., Kotas, J.E., Swimmer, Y. & Bugoni, L. 2010. Circle hook effectiveness for the mitigation of sea turtle bycatch and capture of target species in a Brazilian pelagic longline fishery. *Aquatic Conservation: Marine and Freshwater Ecosystems* 20(4):428-436.
- Sampaio, C.L.S.** 1999. *Dermochelys coriacea* (Leatherback sea turtle). Accidental capture. *Herpetological Review* 30(1):39-40.
- Sanches, T.M.** & Bellini, C. 1999. Juvenile *Eretmochelys imbricata* and *Chelonia mydas* in the Archipelago of Fernando de Noronha, Brazil. *Chelonian Conservation and Biology* 3(2):308-311.
- Sanches, T.M.** & Bellini, C. 2002. *Chelonia mydas* (Green sea turtle). Adult male size. *Herpetological Review* 33(3):199-200.
- Sangalia, C.A.,** Thomé, J.C.A., Penha, R., Boninsenha, V.C., Pancieri, V.R. & Almeida, A.P. 2004. Projeto Ecocidadania. *Revista Brasileira de Educação Ambiental* 1(1):65.
- Santana, W.M.,** Silva-Leite, R.R., Silva, K.P. & Machado, R.A. 2009. Primeiro registro de nidificação de tartarugas marinhas das espécies *Eretmochelys imbricata* (Linnaeus, 1766) e *Lepidochelys olivacea* (Eschscholtz, 1829), na região da Área de Proteção Ambiental Delta do Parnaíba, Piauí, Brasil. *Pan-American Journal of Aquatic Sciences* 4(3):369-371.
- Santos, A.J.B.,** Bellini, C., Bortolon, L.F. & Coluchi, R. 2012. Ghost nets haunt the Olive ridley turtle (*Lepidochelys olivacea*) near the Brazilian islands of Fernando de Noronha and Atol das Rocas. *Herpetological Review* 43(2):245-246.
- Santos, A.J.B.,** Bellini, C., Vieira, D.H.G., Neto, L.D. & Corso, G. 2013. Northeast Brazil shows highest Hawksbill turtle nesting density in the South Atlantic. *Endangered Species Research* 21(1):25-32.
- Santos, A.J.B.,** Freire, E.M.X., Bellini, C. & Corso, G. 2010. Body mass and the energy budget of gravid Hawksbill turtles (*Eretmochelys imbricata*) during the nesting season. *Journal of Herpetology* 44(3):352-359.
- Santos, A.S.** & Godfrey, M.H. 2001. *Caretta caretta* (Loggerhead sea turtle) and *Eretmochelys imbricata* (Hawksbill sea turtle) Predation. *Herpetological Review* 32(1):37.
- Santos, A.S.,** Marcovaldi, M.A., Godfrey, M.H. 2000. Update on the nesting population of Loggerhead sea turtle in Praia do Forte, Bahia, Brazil. *Marine Turtle Newsletter* 89:8-11.
- Santos, A.S.,** Soares, L.S., Marcovaldi, M.Â., Monteiro, D.S., Giffoni, B. & Almeida, A.P. 2011. Avaliação do estado de conservação da tartaruga marinha *Caretta caretta* Linnaeus, 1758 no Brasil. *Biodiversidade Brasileira* 1(1):3-11.
- Santos, C.H.** & Ferreira-Júnior, P.D. 2009. Influência do local da desova na incubação de *Dermochelys coriacea* Vandelli, 1761 (Testudines: Dermochelyidae) na Reserva Biológica de Comboios, norte do estado do Espírito Santo, Brasil. *Biota Neotropica* 9(3):413-418.
- Santos, E.** 1955. Anfíbios e répteis do Brasil (vida e costumes). F. Brigueit & Cia. 2ª Edição, Rio de Janeiro, 263 pp.
- Santos, E.** 1981. Tartarugas marinhas. En: *Anfíbios e répteis do Brasil*, Editora Itatiaia, Belo Horizonte, pp. 218-222.
- Santos, M.N.,** Coelho, R., Fernandez-Carvalho, J. & Amorim, S. 2012. Effects of hook and bait on sea turtle catches in an equatorial Atlantic pelagic longline fishery. *Bulletin of Marine Science* 88(3):683-701.
- Santos, M.N.,** Coelho, R., Fernandez-Carvalho, J. & Amorim, S. 2013. Effects of 17/0 circle hooks and bait on sea turtles bycatch in a Southern Atlantic Swordfish longline fishery. *Aquatic Conservation: Marine and Freshwater Ecosystems* 23(5):732-744.
- Santos, R.G.,** Martins, A.S., Farias, J.D.N., Horta, P.A., Pinheiro, H.T., Torezani, E., Baptistotte, C., Seminoff, J.A., Balazs, G.H. & Work, T.M. 2011. Coastal habitat degradation and Green sea turtle diets in southeastern Brazil. *Marine Pollution Bulletin* 62(6):1297-1302.
- Santos, R.G.,** Martins, A.S., Torezani, E., Baptistotte, C., Farias, J.N., Horta, P.A., Work, T.M. & Balazs, G.H. 2010. Relationship between fibropapillomatosis and environmental quality: a case study with *Chelonia mydas* off Brazil. *Diseases of Aquatic Organisms* 89(1):87-95.
- Santos, R.G.** & Mariano, E.F. 2007. Tarballs and early life stages of sea turtles in Paraíba, Brazil. *Marine Turtle Newsletter* 115:13-14.
- Sazima, I.** & Grossman, A. 2006. Turtle riders: remoras on marine turtles in southwest Atlantic. *Neotropical Ichthyology* 4(1):123-126.

- Sazima, C.**, Grossman, A., Bellini, C. & Sazima, I. 2004. The moving gardens: reef fishes grazing, cleaning, and following Green turtles in SW Atlantic. *Cybiurn* 28(1):47-53.
- Sazima, C.**, Grossman, A. & Sazima, I. 2010. Turtle cleaners: reef fishes foraging on epibionts of sea turtles in the tropical southwestern Atlantic, with a summary of this association type. *Neotropical Ichthyology* 8(1):187-192.
- Sazima, I.**, Grossman, A. & Sazima, C. 2004. Hawksbill turtles visit moustached barbers: cleaning symbiosis between *Eretmochelys imbricata* and the shrimp *Stenopus hispidus*. *Biota Neotropica* 4(1):1-6.
- Sazima, I.** & Sazima, M. 1983. Aspectos de comportamento alimentar e dieta da tartaruga marinha, *Chelonia mydas*, no litoral norte paulista. *Boletim do Instituto Oceanográfico de São Paulo* 32(2):199-203.
- Scherer, A.L.**, Valls, F.C.L., Basler, A., Scherer, J.F.M. & Petry, M.V. 2014. Life stages, anthropogenic impact and temporal variation of stranded sea turtles in southern Brazil. *Chelonian Conservation and Biology* 13(1):42-48.
- Scheyer, T.M.** & Sánchez-Villagra, M.R. 2007. Carapace bone histology in the giant pleurodiran turtle *Stupendemys geographicus*: phylogeny and function. *Acta Palaeontologica Polonica* 52(1):137-154.
- Schlenz, E.** 1999. Hirudinea. En: Alvaro, E.M. & Tiago, C.G. (Org.). *Biodiversidade do estado de São Paulo, Brasil: síntese do conhecimento ao final do século XX*, 3: Invertebrados marinhos. São Paulo: FAPESP, Volume 1, p. 183-184.
- Schroeder, R.**, Pio, V.M., Bail, G.C., Lopes, F.R.A. & Wahrlich, R. 2014. Análise espaço-temporal da composição da captura da pesca com emalhe de fundo no sudeste/sul do Brasil. *Boletim do Instituto de Pesca, São Paulo* 40(3):323-353.
- Schubart, O.** 1944. *A pesca nos estados de Pernambuco e Alagoas*. Ministério da Agricultura. Divisão de Caça e Pesca. Rio de Janeiro. 62 pp.
- Schulz, J.P.** 1975. Sea turtles nesting in Surinam. *Zoologische Verhandelingen (Leiden)* 143:3-172.
- Scolaro, J.A.** 1990. *Chelonia mydas* (Green sea turtle) Argentina. Chubut Province. *Herpetological Review* 21(1):24.
- Scott, R.**, Marsh, R. & Hays, G.C. 2014. Ontogeny of long distance migration. *Ecology* 95(10):2840-2850.
- Seixas, C.S.** & Begossi, A. 2001. Ethnozoology of fishing communities from Ilha Grande (Atlantic forest coast, Brazil). *Journal of Ethnobiology* 21(1):107-135.
- Serafini, T.Z.**, Almeida, A.P. & Lima, M.F. 2006. *Caretta caretta* (Loggerhead turtle). Predation. *Herpetological Review* 37(3):340.
- Sellera, F.P.**, Fernandes, L.T., Teixeira, C.R., Pogliani, F.C., Dutra, G.H.P. & Nascimento, C.L. 2014. Terapia fotodinâmica na consolidação de fratura de carapaça em Tartaruga-verde (*Chelonia mydas*). *Natural Resources* 3(1):49-55.
- Sellera, F.P.**, Sabino, C.P., Fernandes, L.T., Pogliani, F.C., Teixeira, C.R., Dutra, G.H.P. & Nascimento, C.L. 2014. Green turtle (*Chelonia mydas*) cutaneous fibropapillomatosis treatment by photodynamic therapy. *Marine Turtle Newsletter* 142:6-10.
- Serafini, T.Z.**, Carneiro, K., Lima, M.F., Luca, M.J., Bosquirolli, M.R.B. & Saliés, E.C. 2010. Identifying and mitigating hatchling disorientation on nesting beaches. *Marine Turtle Newsletter* 129:14-16.
- Serafini, T.Z.**, Lopez, G.G. & Rocha, P.L.B. 2009. Nest site selection and hatching success of Hawksbill and Loggerhead sea turtles (Testudines, Cheloniidae) at Arembepe Beach, northeastern Brazil. *Phyllomedusa* 8(1):3-17.
- Shamblin, B.M.**, Bolten, A.B., Abreu-Grobois, F.A., Bjorndal, K.A., Cardona, L., Carreras, C., Clusa, M., Monzó-Argüello, C., Nairn, C.J., Nielsen, J.T., Nel, R., Soares, L.S., Stewart, R., Vilaça, S.T., Türkozan, O., Yilmaz, C. & Dutton, P.H. 2014. Geographic patterns of genetic variation in a broadly distributed marine vertebrate: new insights into Loggerhead turtle stock structure from expanded mitochondrial DNA sequences. *PLoS ONE* 9(1):e85956.
- Silva, A.C.C.D.**, Castilhos, J.C., Lopez, G.G. & Barata, P.C.R. 2007. Nesting biology and conservation of the Olive ridley sea turtle (*Lepidochelys olivacea*) in Brazil, 1991/1992 to 2002/2003. *Journal of the Marine Biological Association of the United Kingdom* 87(4):1047-1056.
- Silva, A.C.C.D.**, Castilhos, J.C., Santos, E.A.P., Brondízio, L.S. & Bugoni, L. 2010. Efforts to reduce sea turtle bycatch in the shrimp fishery in northeastern Brazil through a co-management process. *Ocean & Coastal Management* 53(9):570-576.
- Silva, A.C.C.D.**, Santos, E.A.P., Oliveira, F.L.C., Weber, M.I., Batista, J.A.F., Serafini, T.Z. & Castilhos, J.C. 2011. Satellite-tracking reveals multiple foraging strategies and threats for Olive ridley turtles in Brazil. *Marine Ecology Progress Series* 443:237-247.

- Silva, C.C.**, Varela, A.S., Barcarolli, I.F. & Bianchini, A. 2014. Concentrations and distributions of metals in tissues of stranded Green sea turtles (*Chelonia mydas*) from the southern Atlantic coast of Brazil. *Science of the Total Environment* 466-467:109-118.
- Silva, C.M.T.** & Brito, M.G.R. 1984. Marcação e proteção de tartaruga marinha gigante (*Dermochelys coriacea*) na Reserva Biológica de Comboios, ES. *Boletim FBCN (Fundação Brasileira Para a Conservação da Natureza)* 19:167-172.
- Silva, M.R.** & Rodrigues, F.P. 2009. Flutuação em tartaruga marinha da espécie *Caretta caretta* decorrente de pneumonia bacteriana. *PUBVET* 3(11):Art. 6.
- Silva, R.R.** 1989. A conservação de quelônios no Brasil. *Boletim FBCN (Fundação Brasileira Para a Conservação da Natureza)* 23:73-81.
- Simões, T.N.**, Silva, A.C., Santos, E.M. & Chagas, C.A. 2014. Temperatura de incubação e razão sexual em filhotes recém-eclodidos da tartaruga marinha *Eretmochelys imbricata* (Linnaeus, 1766) no município do Ipojuca, Pernambuco, Brasil. *Papeis Avulsos de Zoologia* 54(25):1012-1016.
- Soto, J.M.R.** & Beheregaray, R.C.P. 1997. New records of *Lepidochelys olivacea* (Eschscholtz, 1829) and *Eretmochelys imbricata* (Linnaeus, 1766) in the southwest Atlantic. *Marine Turtle Newsletter* 77:8-10.
- Soto, J.M.R.** & Beheregaray, R.C.P. 1997. *Chelonia mydas* in the northern region of the Patos Lagoon, south Brazil. *Marine Turtle Newsletter* 77:10-11.
- Soto, J.M.R.**, Beheregaray, R.C.P. & Rebello, R.A.R.P. 1997. Range extension: nesting by *Dermochelys* and *Caretta* in southern Brazil. *Marine Turtle Newsletter* 77:6-7.
- Stahelin, G.D.**, Fiedler, F.N., Lima, E.P., Sales, G. & Wanderlinde, J. 2012. Projeto Tamar's Station in Florianópolis, State of Santa Catarina, southern Brazil. *Marine Turtle Newsletter* 133:23-24.
- Stahelin, G.D.**, Hennemann, M.C., Cegoni, T.C., Wanderlinde, J., Lima, E.P. & Goldberg, D.W. 2012. Case report: ingestion of a massive amount of debris by a Green turtle (*Chelonia mydas*) in southern Brazil. *Marine Turtle Newsletter* 135:6-8.
- Stampar, S.N.**, Silva, P.F. & Luiz-Jr., O.J. 2007. Predation on the zoanthid *Palythoa caribaeorum* (Anthozoa, Cnidaria) by a Hawksbill turtle (*Eretmochelys imbricata*) in Southeastern Brazil. *Marine Turtle Newsletter* 117:3-5.
- Sternberg, J.** 1981. The worldwide distribution of sea turtle nesting beaches. Center for Environmental Education. Washington, D.C.
- Stronza, A.** & Pêgas, F. 2008. Ecotourism and conservation: two cases from Brazil and Peru. *Human Dimensions of Wildlife* 13(4):263-279.
- Suassuna, D.M.F.A.** 2005. Entre a dominacao racional-legal e o carisma: o Projeto Tamar e sua intervencao em comunidades pesqueiras do litoral Brasileiro. *Sociedade e Estado, Brasília* 20(3):521-539.
- Tavares, M.C.S.**, Júnior, I.F., Souza, R.A.L., & Brito, C.S.F. 2005. A pesca de curral no Estado do Pará. *Boletim Técnico Científico do CEPNOR* 5(1):115-139.
- Thomé, J.C.A.**, Baptistotte, C., Moreira, L.M.P., Scalfoni, J.T., Almeida, A.P., Rieth, D.B. & Barata, P.C.R. 2007. Nesting biology and conservation of the Leatherback sea turtle (*Dermochelys coriacea*) in the state of Espírito Santo, Brazil, 1988–1989 to 2003–2004. *Chelonian Conservation and Biology* 6(1):15-27.
- Tiwari, M.** & Bjorndal, K.A. 2000. Variation in morphology and reproduction in Loggerheads, *Caretta caretta*, nesting in the United States, Brazil, and Greece. *Herpetologica* 56(3):343-356.
- Tiwari, M.** & Silveira, A. 2001. *Caretta caretta* (Loggerhead sea turtle). Abnormal nesting behavior. *Herpetological Review* 32(4):249.
- Torezani, E.**, Baptistotte, C., Mendes, S.L. & Barata, P.C.R. 2010. Juvenile Green turtles (*Chelonia mydas*) in the effluent discharge channel of a steel plant, Espírito Santo, Brazil, 2000–2006. *Journal of the Marine Biological Association of the United Kingdom* 90(2):233-246.
- Tourinho, P.S.**, Ivar-do-Sul, J.A. & Fillmann, G. 2010. Is marine debris ingestion still a problem for the coastal marine biota of southern Brazil? *Marine Pollution Bulletin* 60(3):396-401.
- Travassos, L.**, Freitas, J.F.T. & Kohn, A. 1969. Trematódeos do Brasil. *Memórias do Instituto Oswaldo Cruz* 67:1-886.
- Troëng, S.** & Drews, C. 2004. Money talks: economic aspects of marine turtle use. WWF - International, Gland, Switzerland, 2004, 64 pp.

- Uzai, L.M.S.**, Calais-Junior, A. & Nunes, L.C. 2014. Aspectos epidemiológicos da interação de Tartarugas-verdes (*Chelonia mydas*) com resíduos antropogênicos no litoral capixaba. En: Deminicis, B.B. & Martins, C.B. (Orgs.) *Tópicos Especiais em Ciência Animal III*. Editora CAUFES, Alegre, ES, pp. 156-164.
- Valls, F.C.L.**, Basler, A.B., Bobsin, T.R., Scherer, J.F.M., Scherer, A.L., Marchetto, C. & Petry, M.V. 2011. Hawksbill turtle (*Eretmochelys imbricata*) (Linnaeus, 1766) found alive on the middle coast of Rio Grande do Sul, Brazil. *Pan-American Journal of Aquatic Sciences* 6(3):244-246.
- Vanzolini, P.E.** 1964. Répteis marinhos. En: *História natural de organismos aquáticos do Brasil. Bibliografia comentada*. Departamento de Zoologia da Secretaria da Agricultura, São Paulo, pp. 423-424.
- Vanzolini, P.E.** 1971. Reptiles and amphibians threatened by extinction in Brazil. Academia Brasileira de Ciências (Ed.). *Espécies da fauna brasileira ameaçadas de extinção*. Rio de Janeiro, Brazil, 175p.
- Vargas, S.M.**, Araújo, F.C.F., Monteiro, D.S., Estima, S.C., Almeida, A.P., Soares, L.S. & Santos, F.R. 2008. Genetic diversity and origin of Leatherback turtles (*Dermochelys coriacea*) from the Brazilian coast. *Journal of Heredity* 99(2):215-220.
- Vargas, S.M.**, Araújo, F.C.F. & Santos, F.R. 2009. DNA barcoding of Brazilian sea turtles (Testudines). *Genetics and Molecular Biology* 32(3):608-612.
- Vasconcellos, M.**, Haimovici, M. & Ramos, K. 2014. Pesca de emalhe demersal no sul do Brasil: evolução, conflitos e (des) ordenamento. En: Haimovici, M., Andriguetto-Filho, J.M. & Sunye, P.S. (Eds.) *A pesca marinha e estuarina no Brasil: estudos de caso multidisciplinares*. Editora da FURG, Rio Grande, pp. 29-40.
- Vaz-Ferreira, R.** 1969. Fauna: conservación y recursos. *Nuestra Tierra* 45:1-60.
- Vaz-Ferreira, R.** & Sierra-de-Soriano, B. 1960. Notas sobre reptiles del Uruguay. *Revista de la Facultad de Humanidades y Ciencias, Universidad de Montevideo* 18:133-205.
- Velasco, G.**, Oddone, M.C. & Lopes, R.P. 2011. Records of selective fishing mortality of *Myliobatis goodei* on the southern Brazil coast by beach seine. *Brazilian Journal of Oceanography* 59(4):397-400.
- Velez-Rubio, G.M.**, Estrades, A., Fallabrino, A. & Tomas, J. 2013. Marine turtle threats in Uruguayan waters: insights from 12 years of stranding data. *Marine Biology* 160(11):2797-2811.
- Vieitas, C.F.**, Lopez, G.G. & Marcovaldi, M.A. 1999. Local community involvement in conservation—the use of mini-guides in a programme for sea turtles in Brazil. *Oryx* 33(2):127-131.
- Vieitas, C.F.**, & Marcovaldi, M.A. 1997. An ecotourism initiative to increase awareness and protection of marine turtles in Brazil: the Turtle by Night Program. *Chelonian Conservation and Biology* 2(4):607-610.
- Vilaça, S.T.**, Lara-Ruiz, P., Marcovaldi, M.A., Soares, L.S. & Santos, F.R. 2013. Population origin and historical demography in Hawksbill (*Eretmochelys imbricata*) feeding and nesting aggregates from Brazil. *Journal of Experimental Marine Biology and Ecology* 446:334-344.
- Vilaça, S.T.** & Santos, F.R. 2013. Molecular data for the sea turtle population in Brazil. *Dataset Papers in Science* 2013:1-7 (Article ID 196492).
- Vilaça, S.T.**, Vargas, S.M., Lara-Ruiz, P., Molfetti, E., Reis, E.C., Lôbo-Hajdu, G., Soares, L.S. & Santos, F.R. 2012. Nuclear markers reveal a complex introgression pattern among marine turtle species on the Brazilian coast. *Molecular Ecology* 21(17):4300-4312.
- Vogt, R.C.** 1994. Temperature controlled sex determination as a tool for turtle conservation. *Chelonian Conservation and Biology* 1(2):159-162.
- Werneck, M.R.**, Baldassin, P., D'Azeredo, F., Trazi, A. & Berger, B. 2014. The Hawksbill sea turtle *Eretmochelys imbricata* Linnaeus 1758 (Testudines, Cheloniidae) as new host of *Haplotrema postorchis* Rao, 1976 (Digenea: Spirorchiidae). *Comparative Parasitology* 81(1):75-78.
- Werneck, M.R.**, Baldassin, P., Torres, F., Trazi, A. & Berger, B. 2013. Report of *Carettacola stunkardi* (Martin & Bamberger, 1952) Dailey, Fast & Balazs, 1991 (Digenea: Spirorchiidae) infecting Green turtle *Chelonia mydas* Linnaeus, 1758 (Testudines, Cheloniidae) in Brazil. *Brazilian Journal of Biology* 73(3):675-676.
- Werneck, M.R.**, Becker, J.H., Gallo, B.G. & Silva, R.J. 2006. *Learedius learedi* Price 1934 (Digenea, Spirorchiidae) in *Chelonia mydas* Linnaeus 1758 (Testudines, Cheloniidae) in Brazil: case report. *Arquivo Brasileiro de Medicina Veterinária e Zootecnia* 58(4):550-555.
- Werneck, M.R.**, Dutra, G.H.P. & Gallo, B.G. 2008. Analysis of a live stranded Leatherback, *Dermochelys coriacea*, in Brazil. *Marine Turtle Newsletter* 122:8-9.

- Werneck, M.R.**, Gallo, B.M.G. & Silva, R.J. 2008. First report of *Monticellius indicum* Mehra, 1939 (Digenea: Spirorchidae) infecting *Chelonia mydas* Linnaeus, 1758 (Testudines: Cheloniidae) from Brazil. *Brazilian Journal of Biology* 68(2):455-456.
- Werneck, M.R.**, Gallo, B.M.G. & Silva, R.J. 2008. Spirorchids (Digenea: Spirorchidae) infecting a Hawksbill sea turtle *Eretmochelys imbricata* (Linnaeus 1758) from Brazil. *Arquivo Brasileiro de Medicina Veterinária e Zootecnia* 60(3):663-666.
- Werneck, M.R.**, Giffoni, B.B., Consulim, C.E.N. & Gallo, B.G. 2008. A case report of hook ingestion and expelling by a Green turtle. *Marine Turtle Newsletter* 120:11-12.
- Werneck, M.R.**, Lima, E.H.S.M., Gallo, B.M.G. & Silva, R.J. 2011. Occurrence of *Amphiorchis solus* (Simha & Chattopadhyaya, 1970) (Digenea: Spirorchidae) infecting the Green turtle *Chelonia mydas* Linnaeus, 1758 (Testudines: Cheloniidae) in Brazil. *Comparative Parasitology* 78(1):200-203.
- Werneck, M.R.**, Maranhão, A. & Baldassin, P. 2014. An alternative blood collection site in Leatherback turtles. *Marine Turtle Newsletter* 142:18-19.
- Werneck, M.R.** & Silva, R.J. 2012. *Styphlotrema solitaria* Looss, 1899 (Digenea, Styphlotrematidae) infecting *Eretmochelys imbricata* (Linnaeus 1758) (Testudines, Cheloniidae) in Brazil. *Neotropical Helminthology* 6(1):121-126.
- Werneck, M.R.** & Silva, R.J. 2013. Occurrence of *Amphiorchis indicus* Mehrotra, 1973 (Digenea, Spirorchidae) infecting Green turtle *Chelonia mydas* Linnaeus, 1758 (Testudines, Cheloniidae) in Brazil. *Brazilian Journal of Biology* 73(1):225-227.
- Werneck, M.R.**, Thomazini, C., Mori, E., Gonçalves, V., Gallo, B. & Silva, R.J. 2008. Gastrointestinal helminth parasites of Loggerhead turtle *Caretta caretta* Linnaeus 1758 (Testudines, Cheloniidae) in Brazil. *Pan-American Journal of Aquatic Sciences* 3(3):351-354.
- Werneck, M.R.**, Verissimo, L., Baldassin, P., Gagliardi, F., Tadashi, E., Wanderlinde, J., Baptistotte, C., Melo, M.T.D., Lima, E.H.S.M., Gallo, B.G. Silva, R.J. 2012. Digenetic trematodes of *Dermochelys coriacea* from the Southwestern Atlantic Ocean. *Marine Turtle Newsletter* 132:13-14.
- Witt, M.J.**, Hawkes, L.A., Godfrey, M.H., Godley, B.J. & Broderick, A.C. 2010. Predicting the impacts of climate change on a globally distributed species: the case of the Loggerhead turtle. *Journal of Experimental Biology* 213(6):901-911.
- Witzell, W.N.**, Bass, A.L., Bresette, M.J., Singewald, D.A. & Gorham, J.C. 2002. Origin of immature Loggerhead sea turtles (*Caretta caretta*) at Hutchinson Island, Florida: evidence from mtDNA markers. *Fishery Bulletin* 100(3):624-631.
- Young, P.S.** 1990. Lepadomorph cirripeds from the Brazilian coast. I - Families Lepadidae, Poecilasmidae and Heteralepadidae. *Bulletin of Marine Science* 47(3):641-655.
- Young, P.S.** 1991. The Superfamily Coronuloidea Leach (Cirripedia, Balanomorpha) from the Brazilian coast, with redescription of *Stomatolepas* species. *Crustaceana* 61(2):190-212.
- Young, P.S.** 1994. Superfamily Balanoidea Leach (Cirripedia, Balanomorpha) from the Brazilian coast. *Boletim do Museu Nacional, Nova Séria, Zoologia* 356:1-36.
- Young, P.S.** 1998. Maxillopoda. Thecostraca. *Catalogue of Crustacea of Brazil*. Young, P.S. (Ed.). Rio de Janeiro, Museu Nacional, p. 263-285.
- Young, P.S.** 1999. Subclasse Cirripedia (cracas). En: Buckup, L. & Bond-Buckup, G. (Eds.) *Os crustáceos do Rio Grande do Sul*. Editora da Universidade/UFRGS, Porto Alegre, p. 24-53.
- Zeppelini, D.**, Mascarenhas, R. & Meier, G.G. 2007. Rat eradication as part of a Hawksbill turtle (*Eretmochelys imbricata*) conservation program in an urban area in Cabedelo, Paraíba State, Brazil. *Marine Turtle Newsletter* 117:5-7.
- Zerbini, A.N.** & Kotas, J.E. 1998. A note on cetacean bycatch in pelagic driftnetting off southern Brazil. *Report of the International Whaling Commission* 48:519-524.
- Zwarg, T.**, Rossi, S., Sanches, T.C., Cesar, M.O., Werneck, M.R. & Matushima, E.R. 2014. Hematological and histopathological evaluation of wildlife Green turtles (*Chelonia mydas*) with and without fibropapilloma from the north coast of São Paulo State, Brazil. *Pesquisa Veterinária Brasileira* 34(7):682-688.

La cita de este artículo es:

Bugoni L., Estrades A., Prosdocimi L. y Fallabrino A. (2016) Las publicaciones científicas sobre tortugas marinas en el Atlántico sur occidental 2016. En: Domingo A., Miller P., Borrat V. (2016) Reflexiones acerca de la investigación y conservación de las tortugas marinas. Centro de Investigación y Conservación Marina, Montevideo p 53-80