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BIBLIOGRAPHY OF SEA TURTLES IN THE CAPE VERDE ISLANDS (VERSION 1.2)

BIBLIOGRAFIA SOBRE TARTARUGAS MARINHAS NAS ILHAS DE CABO VERDE (VERSÃO 1.2)

Compiled by / Compilado por TAOLA - Network for the Conservation of Sea Turtles in Cape Verde / Rede Nacional de Protecção das Tartarugas Marinhas de Cabo Verde (Adolfo Marco, Mara Abu Raya & Manjula Tiwari, Eds. / Coord.)¹

In this Bibliography of Sea Turtles in the Cape Verde Islands, we have listed all the literature dealing with sea turtles in the Cape Verde archipelago that we are aware of up to 31 January 2014. Compared with the previous instalment, Version 1.2 includes 40 additional entries. **New entries are given in red.** We hope that this will be a useful resource for all sea turtle workers, both in Cape Verde and abroad. We will be grateful to hear of any errors or omissions that you may encounter in this listing. We also

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welcome all information about new publications, which will then be included in a future version of this bibliography. We like to remind you that all articles published in *Zoologia Caboverdiana* listed herein can be downloaded free at the website of the Sociedade Caboverdiana de Zoologia www.scvz.org.

Nesta Bibliografia sobre Tartarugas Marinhas nas Ilhas de Cabo Verde, listámos toda a literatura que conhecíamos sobre o assunto até à data de 31 de Janeiro de 2014. Em relação à edição precedente, a Versão 1.2 inclui 40 entradas adicionais. **As entradas novas estão identificadas a vermelho.** Esperamos que esta listagem constitua um recurso útil para todos os que trabalham com tartarugas marinhas, seja em Cabo Verde seja no exterior. Agradecemos antecipadamente todas correcções e omissões que nos forem indicadas, bem como todas as sugestões de novas entradas de literatura, que serão incluídas em futuras edições da bibliografia. Relembramos que todos os artigos publicados na *Zoologia Caboverdiana* que constem da bibliografia podem ser descarregado gratuitamente na página da Sociedade Caboverdiana de Zoologia www.scvz.org.

RESEARCH ARTICLES | ARTIGOS DE INVESTIGAÇÃO

Abella Pérez, E., 2011. Environmental and management factors affecting embryonic development in the loggerhead turtle *Caretta caretta* (L., 1758): implications for controlled egg incubation programmes. *Zoologia Caboverdiana* 2: 40-42.

Abella, E., A. Marco & L.F. López Jurado, 2007. Success of delayed translocation of loggerhead turtle nests. *Journal of Wildlife Management* 71: 2290-2296.
<http://dx.doi.org/10.2193/2006-512>

Bocage, J.V.B., 1896. Reptis de algumas possessões portuguesas d’Africa que existem no Museu de Lisboa. *Jornal de Sciencias Mathematicas Physicas e Naturaes (Série 2)* 4 (14): 65-104.

Bocage, J.V.B., 1902. Aves e reptis de Cabo Verde. *Jornal de Ciencias Mathematicas Physicas e Naturaes (Série 2)* 6 (24): 206-210.

Camacho, M., L.D. Boada, J. Orós, P. Calabuig, M. Zumbado & O.P. Luzardo, 2012. Comparative study of polycyclic aromatic hydrocarbons (PAHs) in plasma of eastern Atlantic juvenile and adult nesting loggerhead sea turtles (*Caretta caretta*). *Marine Pollution Bulletin* 64: 1974-1980. <http://dx.doi.org/10.1016/j.marpolbul.2012.06.002>

Camacho, M., L.D. Boada, J. Orós, P. López, M. Zumbado, M. Almeida-González & O.P. Luzardo, 2013. Comparative study of organohalogen contamination between two populations of eastern Atlantic loggerhead sea turtles (*Caretta caretta*). *Bulletin of Environmental Contamination and Toxicology* 91: 678-683.
<http://dx.doi.org/10.1007/s00128-013-1123-3>

Camacho, M., O.P. Luzardo, L.D. Boada, L.F. López-Jurado, M. Medina, M. Zumbado, & J. Orós, 2013. Potential adverse health effects of persistent organic pollutants on sea turtles: Evidences from a cross-sectional study on Cape Verde loggerhead sea turtles. *Science of the Total Environment* 458-460: 283–289.
<http://dx.doi.org/10.1016/j.scitotenv.2013.04.043>

Camacho M., J. Orós, L.D. Boada, A. Zaccaroni, M. Silvi, C. Formigaro, P. López, M. Zumbado & O.P. Luzardo, 2013. Potential adverse effects of inorganic pollutants on clinical parameters of loggerhead sea turtles (*Caretta caretta*): Results from a nesting colony from Cape Verde, West Africa. *Marine Environmental Research* 92: 15-22.
<http://dx.doi.org/10.1016/j.marenvres.2013.08.002>

Cardinot Reis, E., L. Soares Soares & G. Lôbo Hajdu, 2009. Genetic characterization of loggerhead turtles from bycatch reports and uncommon nesting sites. *Marine Turtle Newsletter* 126: 15-17. <http://www.seaturtle.org/mtn/PDF/MTN126.pdf>

Casal, A.B., M. Camacho, L.F. López Jurado, C. Juste & J. Oros, 2009. Comparative study of hematologic and plasma biochemical variables in eastern Atlantic juvenile and adult nesting loggerhead sea turtles (*Caretta caretta*). *Veterinary Clinical Pathology* 38: 213-218. <http://dx.doi.org/10.1111/j.1939-165X.2008.00106.x>

Cozens, J., H. Taylor & J. Gouveia, 2011. Nesting activity of the loggerhead sea turtle *Caretta caretta* (Linnaeus, 1758) on Maio, Cape Verde Islands. *Zoologia Caboverdiana* 2: 62-70.

Cozens, J., B. Renom, A. Taxonera, C. Sanchez, A. Cruz & R. Lopes, 2013. Nesting of green turtle *Chelonia mydas* on Sal, Cape Verde Islands, in August 2013. *Zoologia Caboverdiana* 4: 21-24.

Eder, E., A. Ceballos, S. Martins, H. Pérez García, I. Marín, A. Marco & L. Cardona, 2012. Foraging dichotomy in loggerhead sea turtles *Caretta caretta* off northwestern Africa. *Marine Ecology Progress Series* 470: 113-122.

<http://dx.doi.org/10.3354/meps10018>

Hawkes, L.A., A.C. Broderick, M.S. Coyne, M.H. Godfrey, L.F. López Jurado, P. López Suárez, S.E. Merino, N. Varo Cruz & B.J. Godley, 2006. Phenotypically linked dichotomy in sea turtle foraging requires multiple conservation approaches. *Current Biology* 16: 990-995. <http://dx.doi.org/10.1016/j.cub.2006.03.063>

Lino, S.P.P., E. Gonçalves & J. Cozens, 2010. The loggerhead sea turtle (*Caretta caretta*) on Sal Island, Cape Verde: nesting activity and beach surveillance in 2009. *Arquipelago (Life and Marine Sciences)* 27: 59-63. <http://tinyurl.com/aonh5m6>

López Jurado, L.F., N. Varo Cruz & P. López Suárez, 2003. Incidental capture of loggerhead turtles (*Caretta caretta*) on Boa Vista (Cape Verde Islands). *Marine Turtle Newsletter* 101: 14-16. <http://www.seaturtle.org/mtn/PDF/MTN101.pdf>

Loureiro, N.S., 2008. Sea turtles in Santiago island, Cape Verde. *Marine Turtle Newsletter* 120: 6-8. <http://www.seaturtle.org/mtn/PDF/MTN120.pdf>

Loureiro, N.S. & M.M.F. Torrão, 2008. Homens e tartarugas marinhas. Seis séculos de história e histórias nas ilhas de Cabo Verde. *Anais de História de Além-Mar* 9: 37-78. <http://tinyurl.com/a4mn4eu>

Marco, A., E. Abella, A. Liria Loza, S. Martins, O. López, S. Jiménez Bordón, M. Medina, C. Oujo, P. Gaona, B.J. Godley & L.F. López Jurado, 2012. Abundance and exploitation of loggerhead turtles breeding in Boa Vista island, Cape Verde: the only substantial rookery in the eastern Atlantic. *Animal Conservation* 15: 351-360.

<http://dx.doi.org/10.1111/j.1469-1795.2012.00547.x>

Marco, A., E. Abella Pérez, C. Monzón Argüello, S. Martins, S. Araujo & L.F. López Jurado, 2011. The international importance of the archipelago of Cape Verde for marine turtles, in particular the loggerhead turtle *Caretta caretta*. *Zoologia Caboverdiana* 2: 1-11.

Mateo, J.A., M. García Márquez, L.F. López Jurado & J. Pether, 1997. Nuevas observaciones herpetológicas en las islas Desertas (archipiélago de Cabo Verde). *Boletín de la Asociación Herpetológica Española* 8: 8-11.

Melo, J. & T. Melo, 2013. Interviews with fishers suggest European longlining threatens sea turtle populations in Cape Verde waters. *Marine Turtle Newsletter* 138: 18-19. <http://www.seaturtle.org/mtn/PDF/MTN138.pdf>

Merino, S.E. & S. Berrow, 2006. Marine eco-tourism in Cape Verde: its potential for sustainable development and conservation of marine biodiversity. *Occasional Publications of the Irish Biogeographical Society* 9: 199-206.

Merino, S., S. Correia, I. Cruz & M. Correia, 2007. O arquipélago de Cabo Verde e a conservação das tartarugas marinhas. *AmbientalMENTEsustentable* 2: 117-123.

http://ruc.udc.es/dspace/bitstream/2183/5045/1/AS_4-13.pdf

Monzón Argüello, C., F. Dell'Amico, P. Morinière, A. Marco, L.F. López Jurado, G. Hays, R. Scott, R. Marsh & P.L.M. Lee, 2012. Lost at sea: genetic, oceanographic and meteorological evidence for storm-forced dispersal. *Journal of the Royal Society Interface* 9: 1725-1732. <http://dx.doi.org/10.1098/rsif.2011.0788>

Monzón Argüello, C., N.S. Loureiro, C. Delgado, A. Marco, J.M. Lopes, M.G. Gomes & F.A. Abreu Grobois, 2011. Príncipe island hawksbills: genetic isolation of an eastern Atlantic stock. *Journal of Experimental Marine Ecology and Biology* 407: 345-354.

<http://dx.doi.org/10.1016/j.jembe.2011.07.017>

Monzón Argüello, C., C. Rico, A. Marco, P. López & L.F. López Jurado, 2010. Genetic characterization of eastern Atlantic hawksbill turtles at a foraging group indicates major undiscovered nesting populations in the region. *Journal of Experimental Marine Biology and Ecology* 387: 9-14. <http://dx.doi.org/10.1016/j.jembe.2010.03.004>

Monzón Argüello, C., L.F. López Jurado, C. Rico, A. Marco, P. López, G. Hays & P.L.M. Lee, 2010. Evidence from genetic and Lagrangian drifter data for transatlantic transport of small juvenile green turtles. *Journal of Biogeography* 37: 1752-1766.

<http://dx.doi.org/10.1111/j.1365-2699.2010.02326.x>

Monzón Argüello, C., C. Rico, E. Naro Maciel, N. Varo Cruz, P. López, A. Marco & L.F. López Jurado, 2010. Population structure and conservation implications for the loggerhead sea turtle of the Cape Verde Islands. *Conservation Genetics* 11: 1871-1884.

<http://dx.doi.org/10.1007/s10592-010-0079-7>

Monzón Argüello, C., C. Rico, C. Carreras, P. Calabuig, A. Marco & L.F. López Jurado, 2009. Variation in spatial distribution of juvenile loggerhead turtles in the eastern Atlantic and western Mediterranean Sea. *Journal of Experimental Marine Biology and Ecology* 373: 79-86. <http://dx.doi.org/10.1016/j.jembe.2009.03.007>

Monzón Argüello, C., J. Muñoz, A. Marco, L.F. López Jurado & C. Rico, 2008. Twelve new polymorphic microsatellite markers from the loggerhead sea turtle (*Caretta caretta*) and cross-species amplification on other marine turtle species. *Conservation Genetics* 9: 1045-1049. <http://dx.doi.org/10.1007/s10592-007-9446-4>

Piludu, N. & J. Cozens, 2013. Is community-based conservation a feasible option for sea turtles in Sal, Cape Verde Islands? *Zoologia Caboverdiana* 4: 8-16.

Riskas, K.A. & M. Tiwari, 2013. An overview of fisheries and sea turtle bycatch along the Atlantic coast of Africa. *Munibe Monographs, Nature Series*, 1: 71-82.

Sarmiento Ramírez, J.M., E. Abella, M.P. Martín, M.T. Tellería, L.F. López Jurado, A. Marco & J. Diéguez Uribeondo, 2010. *Fusarium solani* is responsible for mass mortalities in nests of loggerhead sea turtle, *Caretta caretta*, in Boavista, Cape Verde. *FEMS Microbiology Letters* 312: 192-200. <http://tinyurl.com/bgzrzju>

Sarmiento-Ramírez J.M., E. Abella-Pérez, A.D. Phillott, J. Sim, P. van West, M.P. Martín, A. Marco & J. Diéguez-Uribeondo, 2014. Global distribution of two fungal pathogens threatening endangered sea turtles. *PLoS ONE* 9 (1): e85853. <http://dx.doi.org/10.1371/journal.pone.0085853>

Schleich, H.H., 1987. Herpetofauna Caboverdiana. *Spixiana Supplement* 12: 1-75.

Shamblin, B.M., A.B. Bolten, A. Abreu-Grobois, K.A. Bjorndal, L. Cardona, C. Carreras, M. Clusa, M., C. Monzón-Argüello, C.J. Nairn, J.T. Nielsen, R. Nel, L.S. Soares, K.R. Stewart, S.T. Vilaça, O. Türkozan, C. Yilmaz & P.H. Dutton, 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. <http://dx.doi.org/10.1371/journal.pone.0085956>

Stiebens, V.A., S.E. Merino, F.J.J. Chain & C. Eizaguirre, 2013. Evolution of the MHC class I genes in the endangered loggerhead sea turtle (*Caretta caretta*) revealed by 454 amplicon sequencing. *BMC Evolutionary Biology* 13:95. <http://www.biomedcentral.com/1471-2148/13/95>

Stiebens, V.A., S.E. Merino, C. Roder, F.J.J. Chain, P.L.M. Lee & C. Eizaguirre, 2013. Living on the edge: how philopatry maintains adaptive potential. *Proceedings of the Royal Society B* 280. <http://dx.doi.org/10.1098/rspb.2013.0305>

Taylor, H. & J. Cozens, 2010. The effects of tourism, beachfront development and increased light pollution on nesting loggerhead turtles *Caretta caretta* (Linnaeus, 1758) on Sal, Cape Verde Islands. *Zoologia Caboverdiana* 1: 100-111.

Varo-Cruz, N., 2011. Reproductive biology of the loggerhead turtle *Caretta caretta* (L., 1758) on Boavista, Cape Verde Islands. *Zoologia Caboverdiana* 2: 37-39.

Varo Cruz, N., P. López Suárez, J. Cozens, A. Liria Loza, J. Fretey & L.F. López Jurado, 2011. New records of the olive ridley sea turtle *Lepidochelys olivacea* (Eschscholtz, 1829) from the Cape Verde Islands. *Zoologia Caboverdiana* 2: 53-61.

Varo Cruz, N., L.A. Hawkes, D. Cejudo, P. López, M.S. Coyne, B.J. Godley & L.F. López Jurado, 2013. Satellite tracking derived insights into migration and foraging strategies of male loggerhead turtles in the eastern Atlantic. *Journal of Experimental Marine Biology and Ecology* 443: 134-140.

<http://dx.doi.org/10.1016/j.jembe.2013.02.046>

Wallace, B.P., A.D. DiMatteo, B.J. Hurley, E.M. Finkbeiner, A.B. Bolten, M.Y. Chaloupka, B.J. Hutchinson, F.A. Abreu Grobois, D. Amorocho, K.A. Bjorndal, J. Bourjea, B.W. Bowen, R. Briseño Dueñas, P. Casale, B.C. Choudhury, A. Costa, P.H. Dutton, A. Fallabrino, A. Girard, M. Girondot, M.H. Godfrey, M. Hamann, M. López Mendilaharsu, M.A. Marcovaldi, J.A. Mortimer, J.A. Musick, R. Nel, N.J. Pilcher, J.A. Seminoff, S. Troëng, B. Witherington & R.B. Mast, 2010. Regional management units for marine turtles: a novel framework for prioritizing conservation and research across multiple scales. *PLoS ONE* 5: e15465. <http://dx.doi.org/10.1371/journal.pone.0015465>

Wallace, B.P., A.D. DiMatteo, B.J. Hurley, E.M. Finkbeiner, A.B. Bolten, M.Y. Chaloupka, B.J. Hutchinson, F.A. Abreu-Grobois, D. Amorocho, K.A. Bjorndal, J. Bourjea, B.W. Bowen, R. Briseño Dueñas, P. Casale, B.C. Choudhury, A. Costa, P.H. Dutton, A. Fallabrino, A. Girard, M. Girondot, M.H. Godfrey, M. Hamann, M. López Mendilaharsu, M.A. Marcovaldi, J.A. Mortimer, J.A. Musick, R. Nel, N.J. Pilcher, J.A. Seminoff, S. Troëng, B. Witherington & R.B. Mast, 2011. Global conservation priorities for marine turtles. *PLoS ONE* 6: e24510.

<http://dx.doi.org/10.1371/journal.pone.0024510>

BOOK CHAPTERS | CAPÍTULOS DE LIVROS

Brongersma, L.D., 1982. Marine turtles of the eastern Atlantic Ocean. Pp. 407-416 in: K.A. Bjorndal (ed.), *Biology and conservation of sea turtles*. Smithsonian Institution Press, Washington, D.C.

Llinás O., M.J. Rueda, J. Pérez Marrero, M. Villagarcía, C. Barrera, A. Cianca, J. Godoy, L. Maroto, L. Cardona, E. González Roncero & C. Llerandi, 2007. Oceanographic conditions of the Macaronesian marine space. Relationships with the distribution and behaviour of the turtle *Caretta caretta*. Pp. 35-49 in: L.F. López-Jurado & A. Liria (eds.), *Marine turtles. Recovery of extinct populations*. Instituto Canario de Ciencias Marinas, Las Palmas de Gran Canaria.

López Jurado, L.F., 2007. Historical review of the archipelagos of Macaronesia and the marine turtles. Pp. 53-76 in: L.F. López Jurado & A. Liria (eds.), *Marine turtles. Recovery of extinct populations*. Instituto Canario de Ciencias Marinas, Las Palmas de Gran Canaria.

Schleich, H., 1996. Lista vermelha para os repteis (Reptilia). Pp. 121-125 in: T. Leyens & W. Lobin (eds.), *Primeira Lista Vermelha de Cabo Verde*. Courier Forschungsinstitut Senckenberg 193.

Varo Cruz, N., D. Cejudo & L.F. López Jurado, 2007. Reproductive biology of the loggerhead turtle (*Caretta caretta* L., 1758) on the island of Boavista (Cape Verde, West Africa). Pp. 127-144 in: L.F. López Jurado & A. Liria (eds.), *Marine Turtles. Recovery of Extinct Populations*. Instituto Canario de Ciencias Marinas, Las Palmas de Gran Canaria.

REPORTS | RELATÓRIOS

Araújo, S., 2009. Plano nacional para a conservação das tartarugas marinhas em Cabo Verde 2008. Ministério do Ambiente, Desenvolvimento Rural e Recursos Marinhos, Praia. 16 pp. <http://tinyurl.com/b4h64kd>

Fretey, J., 2001. Biogeography and conservation of marine turtles of the Atlantic coast of Africa. CMS Technical Series Publication No. 6. UNEP/CMS Secretariat, Bonn. 428 pp. <http://tinyurl.com/b959h8g>

Varo-Cruz, N., L. Vallet-Vals & L.F. López-Jurado, 1999. Informe preliminar sobre la conservación de las tortugas marinas en la isla de Maio. Universidad de Las Palmas de Gran Canaria, 14 pp.

DOCTORAL THESES | TESIS DE DOUTORAMENTO

Abella Pérez, E., 2010. Factores ambientales que influyen en nidificación y desarrollo embrionario de la tortuga boba. Tesis Doctoral, Universidad de Las Palmas de Gran Canaria y Estación Biológica de Doñana. <http://tinyurl.com/b5o5j47>

Monzón Argüello, C., 2010. Estructura genética poblacional de las tortugas marinas en la Macaronesia. Tesis Doctoral, Universidad de Las Palmas de Gran Canaria y Estación Biológica de Doñana.

Sarmiento-Ramírez, M., 2013. Biology, taxonomy and ecology of *Fusarium* species (Ascomycota) involved in sea turtle egg failure. Tesis Doctoral, Universidad Internacional Menéndez-Pelayo – CSIC.

Varo Cruz, N., 2010. Biología reproductora de la tortuga boba (*Caretta caretta* Linneo, 1758) en la isla de Boa Vista, archipiélago de Cabo Verde. Tesis Doctoral, Universidad de las Palmas de Gran Canaria. <http://acceda.ulpgc.es/handle/10553/4707>

**MASTER THESES AND ADVANCED TRAINING |
DISSERTAÇÕES DE MESTRADO E FORMAÇÃO
AVANÇADA**

Abella Pérez, E., 2008. Estudio de temperaturas de incubación para la tortuga boba (*Caretta caretta*) en Cabo Verde. Estimaciones de la proporción de sexos en crías y predicciones para futuros escenarios de cambio climático. Diploma de Estudios Avanzados, Universidad de Las Palmas de Gran Canaria & Estación Biológica de Doñana.

Abu Raya, M.C., 2004. Contribuição para o estudo da população nidificante da tartaruga marinha *Caretta caretta* na ilha de Boavista, República de Cabo Verde. Master Thesis, Faculdade de Ciências do Mar e do Ambiente, Universidade do Algarve.

Afonseca, A., 2013. Estudo do conhecimento da comunidade piscatória sobre as tartarugas marinhas e identificação das áreas de alimentação importantes para conservação de tartarugas marinhas na ilha do Maio. Estágio de Curso de Formação Especializada na Investigação, Conservação da Biodiversidade & Desenvolvimento Sustentável, Universidade de Cabo Verde.

Andrade, H.G., 2008. Estado de conservação das tartarugas marinhas da espécie *Caretta caretta* (Linnaeus, 1758) na ilha de São Nicolau. Tese de Licenciatura, Instituto Superior de Engenharia e Ciências do Mar, Universidade de Cabo Verde.

Conceição, E. & D. Neves, 2008. Contribuição para análise do estado de conservação da tartaruga marinha *Caretta caretta* (Linnaeus, 1758) na ilha de São Nicolau, Cabo Verde. Estágio do Bacharelato em Biologia Marinha e Pescas, Universidade de Cabo Verde & Estación Biológica de Doñana.

Frederico, A.P., 2013. Avaliação da estratégia do caranguejo-fantasma *Ocypode cursor* para a deteção e predação de ninhos da tartaruga *Caretta caretta*. Estágio do Bacharelato em Biologia Marinha e Pescas, Universidade de Cabo Verde.

García-Cerdá, R., 2008. Desarrollo embrionario de *Caretta caretta*: análisis descriptivo de su evolución morfológica. Diploma de Estudios Avanzados. Universidad de Las Palmas de Gran Canaria & Estación Biológica de Doñana.

Graça, J.A.L. da, 2009. Estudo avaliação da intensidade da predação e o comportamento de caranguejo fantasma (*Ocypode cursor*) sobre os ninhos da tartaruga *Caretta caretta* em Boavista, Cabo Verde. Estágio do Bacharelato em Biologia Marinha e Pescas. Universidade de Cabo Verde & Estación Biológica de Doñana.

Hancock, J.M., 2011. Drivers of the consumption and trade of sea turtle products in Cape Verde, West Africa – are we taking the right approach? Final project report, MSC Conservation and Biodiversity, University of Exeter.

Lima, S., 2013. Evolução de técnicas de marcação, seguimento e protecção de ninhos de *Caretta caretta* nas praias do Maio – Cabo Verde. Estagio de Curso de Formação Especializada na Investigação, Conservação da Biodiversidade e Desenvolvimento Sustentável, Universidade de Cabo Verde.

Lima, V., 2013. Mapas de densidade de ninhos, fêmeas caçadas, ninhos apanhados nas principais praias de incubação da tartaruga comum (*Caretta caretta*) na Ilha do Maio – Cabo Verde. Estagio de Curso de Formação Especializada na Investigação, Conservação da Biodiversidade e Desenvolvimento Sustentável, Universidade de Cabo Verde.

López López, O.A., 2008. Características sedimentológicas de la playa de Calheta de Pau (Isla de Boa Vista, República de Cabo Verde): implicaciones en la anidación de *Caretta caretta* (Linnaeus, 1758). Diploma de Estudios Avanzados, Universidad de Las Palmas de Gran Canaria.

Martins, S., 2012. The endangered loggerhead (*Caretta caretta*) sea turtle on the Boavista Island, Cape Verde: distribution, abundance, ecology and conservation of nesting females and nests. Master Thesis, Faculdade de Ciências do Mar e do Ambiente, Universidade de Algarve & Estación Biológica de Doñana.

Maurício, É., 2013. Avaliação dos impactos da atividade turística para a desova das tartarugas marinhas na Reserva Natural das Tartarugas de Boavista. Estágio de Curso de Formação Especializada na Investigação, Conservação da Biodiversidade e Desenvolvimento Sustentável, Universidade de Cabo Verde.

Mendes, V.S., 2010. Contribuição para análise do estado de conservação da tartaruga marinha *Caretta caretta* (Linnaeus, 1758) no Tarrafal de Santiago, Cabo Verde. Estágio do Bacharelato em Biologia Marinha e Pescas, Universidade de Cabo Verde & Estación Biológica de Doñana.

Monteiro, C., 2013. Estudo biométrico da cabeça e da carapaça e a variação em número de escamas em novatos da tartaruga boba (*Caretta caretta*) – Caso de estudo em Boavista, Cabo Verde. Estágio de Curso de Formação Especializada na Investigação, Conservação da Biodiversidade e Desenvolvimento Sustentável, Universidade de Cabo Verde.

Monteiro, R., 2013. Influência do tamanho das fêmeas de tartaruga comum nas características de ninhos, ovos e crías. Estágio de Curso de Formação Especializada na Investigação, Conservação da Biodiversidade e Desenvolvimento Sustentável, Universidade de Cabo Verde.

Monzón Argüello, C., 2007. Origen y distribución de los juveniles de tortuga boba *Caretta caretta* (Linnaeus, 1758) en el Este del Atlántico. Diploma de Estudios Avanzados, Universidad de Las Palmas de Gran Canaria & Estación Biológica de Doñana.

Moreira, H.S., 2011. Influência da lua e da maré na saída e nidificação da tartaruga marinha *Caretta caretta* nas principais praias de nidificação localizadas à Este da ilha da Boa Vista, Cabo Verde. Estágio do Bacharelato em Biologia Marinha e Pescas, Universidade de Cabo Verde.

Neves, J.M., 2011. Estudo da abundância de ninhos da tartaruga *Caretta caretta* (Linnaeus, 1758) nidificante nas praias da zona Este de Boavista (Porto Ferreira) e a sua contribuição no recrutamento de crias na população no ano de 2010. Estágio do

Bacharelato em Biologia Marinha e Pescas, Universidade de Cabo Verde & Estación Biológica de Doñana.

Neves, E. & D. Cabral, 2008. Contribuição para análise do estado de conservação da tartaruga marinha *C. caretta* (Linnaeus, 1758) na ilha de São Nicolau. Monografia, Universidade de Cabo Verde.

Pérez García, H., 2011. Sincronía y variabilidad en el desarrollo embrionario temprano en tortugas marinas: ecología y aplicaciones en conservación. Estágio de Master en Conservación de Biodiversidad. Universidad Pablo de Olavide and Estación Biológica de Doñana.

Rosario do, E., 2013. Deslocamento e mortalidade de crias recém-nascidas da tartaruga marinha *Caretta caretta* em diferentes praias da ilha de Boavista/Cabo Verde. Estagio de Curso de Formação Especializada na Investigação, Conservação da Biodiversidade.e Desenvolvimento Sustentável, Universidade de Cabo Verde.

Santos dos, R. 2013. Impacto da pesca artesanal sobre as tartarugas marinhas, na ilha do Maio, durante a época de desova da tartaruga *Carreta caretta* (Junho-Outubro) do ano de 2012. Estagio de Curso de Formação Especializada na Investigação, Conservação da Biodiversidade e Desenvolvimento Sustentável, Universidade de Cabo Verde.

Sanz Rubio, P., 2008. Análisis de paternidad y evaluación de las estrategias reproductivas en la tortuga boba (*Caretta caretta*) de Boa Vista, Cabo Verde. Diploma de Estudios Avanzados. Universidad de Las Palmas de Gran Canaria and Estación Biológica de Doñana.

Silva, E., 2013. Avaliação do efeito da iluminação artificial em recém-nascidos da tartaruga comum e predação por caranguejos fantasmas na ilha da Boavista – Atlântico Centro-Este. Estagio de Curso de Formação Especializada na Investigação, Conservação da Biodiversidad e Desenvolvimento Sustentável, Universidade de Cabo Verde.

Silva, K., 2013. Censos e bases de dados de ninhos, fêmeas caçadas e ninhos expoliados na ilha do Maio, Cabo Verde. Estágio de Curso de Formação Especializada na Investigação, Conservação da Biodiversidade e Desenvolvimento Sustentável, Universidade de Cabo Verde.

Silva, N., 2013. Estudo biométrico da cabeça da Tartaruga Boba (*Caretta caretta*) nidificante em Cabo Verde. Estágio de Curso de Formação Especializada na Investigação, Conservação da Biodiversidade e Desenvolvimento Sustentável, Universidade de Cabo Verde.

Stiebens, V.A., 2011. Population genetics and mating strategies of the loggerhead sea turtle (*Caretta caretta*) in Cape Verde. Diploma Thesis in IFM-GEOMAR, Helmholtz Centre for Ocean Research, Kiel.

Vieira, S., 2012. Ecologia do *Ocyrops cursor* e impacte da predação sobre os ninhos de *Caretta caretta* na ilha da Boavista, República de Cabo Verde. Master Thesis, Faculdade de Ciências do Mar e do Ambiente, Universidade de Algarve and Estación Biológica de Doñana.

CONFERENCE PAPERS | COMUNICAÇÕES EM CONGRESSOS CIENTÍFICOS

The Proceedings of the Annual Symposia on Sea Turtle Biology and Conservation, listed below, are available at <http://www.nmfs.noaa.gov/pr/species/turtles/symposia.htm>

Abella, E. & L.F. López Jurado, 2005. Temporary sequences and description of the emergency of loggerhead newborns in the Cape Verde archipelago. Pp. 83-85 in: Proceedings of the Twenty-First Annual Symposium on Sea Turtle Biology and Conservation, 24-28 January 2001, Philadelphia, Pennsylvania, USA. NOAA Technical Memorandum NMFS-SEFSC-528.

Abella Perez, E., A. Marco Llorente, J. Diéguez Uribeondo & L.F. López Jurado, 2010. Pathogenic effect of microorganisms on loggerhead eggs. Pp. 1 in: Proceedings of the

Twenty-Eighth Annual Symposium on Sea Turtle Biology and Conservation, 22-26 January 2008, Loreto, Baja California Sur, Mexico. NOAA Technical Memorandum NMFS-SEFSC-602.

Abella, E., A. Marco & L.F. López Jurado, 2006. Why are egg fertilization rates not correlated with hatching success in sea turtles? Pp. 43 in: Abstracts of the 26th Annual Symposium on Sea Turtle Biology and Conservation, 3-8 April 2006, Crete, Greece. International Sea Turtle Society, Athens.

Abella, E., A. Marco & L.F. López Jurado, 2006. Success of delayed translocation of loggerhead turtle nests: implications in management programs. Pp. 119 in: Abstracts of the 26th Annual Symposium on Sea Turtle Biology and Conservation, 3-8 April 2006, Crete, Greece. International Sea Turtle Society, Athens.

Abella, E., A. Marco & L.F. López Jurado, 2007. Climate change and the evolution of loggerhead sex-ratio in Cabo Verde. Pp. 42 in: Abstracts of the 14th European Congress of Herpetology, 19-23 September 2007, Porto, Portugal. <http://tinyurl.com/8kx53vm>

Abella E., P. Sanz, S. Martins, A. Marco & L.F. López Jurado, 2008. Variability of incubation temperature and metabolic heating as a function of embryonic survival in loggerheads. Pp. 1 in: Proceedings of the Twenty-Seventh Annual Symposium on Sea Turtle Biology and Conservation, 22-28 February 2007, Myrtle Beach, South Carolina, USA. NOAA Technical Memorandum NMFS-SEFSC-569.

Abella, E., N. Varo-Cruz, N. Loureiro, J. Cozens, C. Oujó Alamo, A. Marco, S. Martins & L.F. López Jurado, in press. High plasticity of loggerhead nesting site fidelity: from using repeatedly the same small beach during different seasons to deposit consecutive nests in different islands distant more than 100 km. Proceedings of the Thirtieth Annual Symposium on Sea Turtle Biology and Conservation, 24-30 April 2010, Goa, India. NOAA Technical Memorandum.

Abu Raya, M., A. Marco, E. Cruz & L.F. López Jurado, 2012. Experimental study about the impact of artificial lighting on loggerhead female nesting in Cape Verde. Pp.

238-239 in: Proceedings of the Thirty-First Annual Symposium on Sea Turtle Biology and Conservation, 10-16 April 2011, San Diego, California, USA. NOAA Technical Memorandum NMFS-SEFSC-631.

Aguilera Rodà, M., A. Eiroa, O. López & L.F. López Jurado, 2008. Influence of the tide on *Caretta caretta* nesting success on Boa Vista Island (Cape Verde, West Africa). Pp. 163 in: Proceedings of the Symposium on Eastern Boundary Upwelling Ecosystems: integrative and comparative approaches, 2–6 June 2008, Las Palmas de Gran Canaria, Spain. <http://tinyurl.com/b4amenn>

Angel, F., 1937. Sur la faune herpétologique de l'archipel du Cap-Vert. Pp. 1693-1700 in: Comptes Rendus XIIe Congrès International de Zoologie, Lisbonne 1935, Vol. III.

Balle Valls, L. & L.F. López Jurado, 2005. The size of the loggerhead nesting females in the Cape Verde Islands. Pp. 104-105 in: Proceedings of the Twenty-First Annual Symposium on Sea Turtle Biology and Conservation, 24-28 February 2001, Philadelphia, Pennsylvania, USA. NOAA Technical Memorandum NMFS-SEFSC-528.

Cabrera, I., D. Cejudo & L.F. López Jurado, 2000. Human predation on marine turtles in the archipelago of Cape Verde, western Africa. Pp. 217 in: Proceedings of the Nineteenth Annual Symposium on Sea Turtle Biology and Conservation, 2-6 March 1999, South Padre Island, Texas, USA. NOAA Technical Memorandum NMFS-SEFSC-443.

Cejudo, D., I. Cabrera, L.F. López Jurado, C. Évora & P. Alfama, 2000. The reproductive biology of *Caretta caretta* in the island of Boa Vista (Republic of Cabo Verde, western Africa). Pp. 244-245 in: Proceedings of the Nineteenth Annual Symposium on Sea Turtle Biology and Conservation, 2-6 March 1999, South Padre Island, Texas, USA. NOAA Technical Memorandum NMFS-SEFSC-443.

Cejudo, D., N. Varo, O. López & L.F. López Jurado, 2008. Satellite tracking of adult loggerheads (*Caretta caretta*) around waters of Cape Verde archipelago (western Africa). Pp. 189 in: Proceedings of the Twenty-Fourth Annual Symposium on Sea

Turtle Biology and Conservation, 22-29 February 2004, San José, Costa Rica. NOAA Technical Memorandum NMFS-SEFSC-567.

Cozens, J., 2012. Reducing mortality on nesting beaches in Cape Verde through structured collaboration with government and community. Pp. 134 in: Proceedings of the Twenty-Ninth Annual Symposium on Sea Turtle Biology and Conservation, 17-19 February 2009, Brisbane, Queensland, Australia. NOAA Technical Memorandum NMFS-SEFSC-630.

Cozens, J., M. Pereira, E. Mendes & R. Miles, 2012. First ever population census of nesting loggerheads on Sal island, Cape Verde. Pp. 21 in: Proceedings of the Twenty-Ninth Annual Symposium on Sea Turtle Biology and Conservation, 17-19 February 2009, Brisbane, Queensland, Australia. NOAA Technical Memorandum NMFS-SEFSC-630.

Delgado, C., T. Dellinger, N. Varo, D. Cejudo & L.F. López Jurado, 2008. Preliminary approach to the hatchling sex ratio of a population of *Caretta caretta* of Boa Vista Island, Cape Verde archipelago (Western Africa). Pp. 121 in: Proceedings of the Twenty-Fourth Annual Symposium on Sea Turtle Biology and Conservation, 22-29 February 2004, San José, Costa Rica. NOAA Technical Memorandum NMFS-SEFSC-567.

Díaz Merry, A. & L.F. López Jurado, 2005. Temporary sequences of ovoposition in loggerhead females from the Cape Verde Islands. Pp. 249-251 in: Proceedings of the Twenty-First Annual Symposium on Sea Turtle Biology and Conservation, 24-28 February 2001, Philadelphia, Pennsylvania, USA. NOAA Technical Memorandum NMFS-SEFSC-528.

Domínguez, J., A. Marco, R. García Cerdá, E. Abella, S. Vieira & L.F. López Jurado, 2012. Influence of loggerhead egg aggregation on survival: why do single eggs buried into natural sand die within a few days? Pp. 35-36 in: Proceedings of the Thirty-First Annual Symposium on Sea Turtle Biology and Conservation, 10-16 April 2011, San Diego, California, USA. NOAA Technical Memorandum NMFS-SEFSC-631.

Dominguez, J., E. Abella, A. Marco & S. Martins, 2010. Influencia de la agregación de los huevos de tortugas marinas en su supervivencia en la arena: estudio experimental en cautividad. Pp. 229-230 in: Resúmenes de XI Congreso Luso-Español de Herpetología / XV Congreso Español de Herpetología, 6-9 October 2010, Sevilla, Spain.

<http://tinyurl.com/bxpfwg8>

Eder E, A. Ceballos, S. Martins, H. Pérez-García, I. Marín, A. Marco & L. Cardona, 2013. Prevalence of oceanic foragers among adult female loggerhead sea turtles *Caretta caretta* nesting in Cape Verde (Northwestern Africa). Pp. 138 in: Proceedings of the Thirty-Third Annual Symposium on Sea Turtle Biology and Conservation, Baltimore, Maryland, USA, 2-8 February 2013. NOAA Technical Memorandum NMFS-SEFSC-645.

Eiroa, A., M. Aguilera-Rodà, N. Varo, O. López & L.F. López-Jurado, 2008. Rate [of] predation on the nesting of *Caretta caretta* because of *Ocypode cursor* in Calheta de Pau beach, Boa Vista Island (Cape Verde Rep.). Pp. 223 in: Proceedings of the Symposium on Eastern Boundary Upwelling Ecosystems: integrative and comparative approaches, 2–6 June 2008, Las Palmas de Gran Canaria, Spain.

http://c666188.r88.cf2.rackcdn.com/Images/Abstractsbook_final.pdf

Espírito Santo, I., S. Martins, D. Simba, A. Marco, E. Abella, P. Sanz, J. da Graça & L.F. López Jurado, 2010. Efforts to increase the participation of local communities in the conservation of the endangered loggerhead population of Cape Verde. Pp. 225 in: Proceedings of the Twenty-Eighth Annual Symposium on Sea Turtle Biology and Conservation, 22-26 January 2008, Loreto, Baja California Sur, Mexico. NOAA Technical Memorandum NMFS-SEFSC-602.

Gaona, P., N. Varo Cruz, E. Abella, O. López, A. Marco & L.F. López Jurado, in press. Estimation of survival for loggerhead sea turtles nesting in Cape Verde using multi-state models with unobservable states. Proceedings of the Thirty-Second Annual Symposium on Sea Turtle Biology and Conservation, 11-16 March 2012, Huatulco, Oaxaca, Mexico. NOAA Technical Memorandum.

García Carcel, M. & L.F. López Jurado, 2005. Comparison of the hatching success between translocated nests and “in situ” nests according to the type of substrate and the floods due to the tide. Pp. 130-132 in: Proceedings of the Twenty-First Annual Symposium on Sea Turtle Biology and Conservation, 24-28 February 2001, Philadelphia, Pennsylvania, USA. NOAA Technical Memorandum NMFS-SEFSC-528.

Graça, J. da, A. Marco, R. Garcia Cerdá, M. Ikarán, E. Alberca, E. Abella, R.P. Freitas & L.F. López Jurado, in press. Massive loggerhead nest predation by ghost crabs in Boavista Island (Cape Verde): implications of the absence of large predators. Proceedings of the Thirtieth Annual Symposium on Sea Turtle Biology and Conservation, 24-30 April 2010, Goa, India. NOAA Technical Memorandum.

Hancock, J., E. Santos, A. Monteiro & J. Rocha, 2012. Saving turtles one kid at a time in Cape Verde: the school in nature project. Pp. 92 in: Proceedings of the Thirty-First Annual Symposium on Sea Turtle Biology and Conservation, 10-16 April 2011, San Diego, California, USA. NOAA Technical Memorandum NMFS-SEFSC-631.

Hancock, J., S. Teixeira & B.J. Godley, in press. Drivers of the consumption and trade of sea turtle products in Cape Verde, West Africa – Are we taking the right approach? Proceedings of the Thirty-Second Annual Symposium on Sea Turtle Biology and Conservation, 11-16 March 2012, Huatulco, Oaxaca, Mexico. NOAA Technical Memorandum.

Lazar, B. & D. Holcer, 1998. Notes on the marine turtles of Sal Island, Cape Verde Islands. Pp. 231 in: Proceedings of the Seventeenth Annual Symposium on Sea Turtle Biology and Conservation, 4-8 March 1997, Orlando, Florida, USA. NOAA Technical Memorandum NMFS-SEFSC-415.

Liria Loza, A. & L.F. López Jurado, 2008. Comparative study of the epibionts on the pelagic and mature female loggerhead turtles on the Canary and Cape Verde Islands. Pp. 100 in: Proceedings of the Twenty-Fourth Annual Symposium on Sea Turtle Biology and Conservation, 22-29 February 2004, San José, Costa Rica. NOAA Technical Memorandum NMFS-SEFSC-567.

Liria Loza, A., N. Varo Cruz, M. Medina Suárez, S. Jiménez Bordón & L.F. López Jurado, 2012. Loggerhead nesting trend in three beaches of Boavista, Cape Verde archipelago. Pp. 48 in: Proceedings of the Thirty-First Annual Symposium on Sea Turtle Biology and Conservation, 10-16 April 2011, San Diego, California, USA. NOAA Technical Memorandum NMFS-SEFSC-631.

López, O., D. Del Ordi, B. Madariaga, A. Díaz Merry, E. Abella, M. García, L. Herraiz, L. Ballell, S. Borrás, N. Varo, D. Cejudo & L.F. López Jurado, 2003. Nesting success on the emergences of *Caretta caretta* in the island of Boa Vista (Cape Verde, western Africa). Pp. 150-152 in: Proceedings of the Twenty-Second Annual Symposium on Sea Turtle Biology and Conservation, 4-7 April 2002, Miami, Florida, USA. NOAA Technical Memorandum NMFS-SEFSC-503.

López Jurado, L.F., I. Cabrera, D. Cejudo, C. Évora & P. Alfama, 2000. Distribution of marine turtles in the archipelago of Cape Verde, western Africa. Pp. 245-247 in: Proceedings of the Nineteenth Annual Symposium on Sea Turtle Biology and Conservation, 2-6 March 1999, South Padre Island, Texas, USA. NOAA Technical Memorandum NMFS-SEFSC-443.

López Jurado, L.F., C. Évora, I. Cabrera, D. Cejudo & P. Alfama, 2000. Proposals for the conservation of marine turtles on the island of Boa Vista (Republic of Cabo Verde, Western Africa). Pp. 204-205 in: Proceedings of the Nineteenth Annual Symposium on Sea Turtle Biology and Conservation, 2-6 March 1999, South Padre Island, Texas, USA. NOAA Technical Memorandum NMFS-SEFSC-443.

López Jurado, L.F., C. Monzón Argüello, E. Naro Maciel, A. Marco & C. Rico, 2008. Genetic structure of North Atlantic loggerhead sea turtles: insights from expanded mitochondrial analyses. Pp. 128 in: Proceedings of the Twenty-Seventh Annual Symposium on Sea Turtle Biology and Conservation, 22-28 February 2007, Myrtle Beach, South Carolina, USA. NOAA Technical Memorandum NMFS-SEFSC-569.

Lozano Fernández, M. & L.F. López Jurado, 2005. Productivity of females [*sic*] loggerhead from Cabo Verde Islands. Pp. 166-167 in: Proceedings of the Twenty-First

Annual Symposium on Sea Turtle Biology and Conservation, 24-28 February 2001, Philadelphia, Pennsylvania, USA. NOAA Technical Memorandum NMFS-SEFSC-528.

Madariaga, B., A. Díaz-Merry, D. Del Ordi, O. López, E. Abella, M. García, L. Ballell, L. Herraiz, S. Borrás, N. Varo, D. Cejudo & L.F. López Jurado, 2003. Influence of tide variations on the emergences of *Caretta caretta* on the island of Boa Vista (Cape Verde, West Africa). Pp. 217-220 in: Proceedings of the Twenty-Second Annual Symposium on Sea Turtle Biology and Conservation, 4-7 April 2002, Miami, Florida, USA. NOAA Technical Memorandum NMFS-SEFSC-503.

Marco, A., E. Abella, A. Liria, S. Jiménez Bordón, M. Medina, C. Oujó, O. López, S. Martins & L.F. López Jurado, in press. The coast of Cape Verde hosts the third largest loggerhead nesting population in the world. Proceedings of the Thirtieth Symposium on Sea Turtle Biology and Conservation, 24-30 April 2010, Goa, India. NOAA Technical Memorandum.

Marco, A., E. Abella, O. López, N. Varo, S. Martins, P. Gaona, P. Sanz & L.F. López Jurado, 2010. Massive capture of nesting females is severely threatening the Caboverdian loggerhead population. Pp. 93-94 in: Proceedings of the Twenty-Eighth Annual Symposium on Sea Turtle Biology and Conservation, 22-26 January 2008, Loreto, Baja California Sur, Mexico. NOAA Technical Memorandum NMFS-SEFSC-62.

Marco, A., E. Abella & L.F. López Jurado, 2008. Vulnerability of turtle eggs to the presence of clay in nesting beaches. Pp. 22 in: Proceedings of the Twenty-Seventh Annual Symposium on Sea Turtle Biology and Conservation, 22-28 February 2007, Myrtle Beach, South Carolina, USA. NOAA Technical Memorandum NMFS-SEFSC-569.

Marco, A., J. Diéguez Uribeondo, E. Abella, M.P. Martín, M.T. Tellería & L.F. López Jurado, 2006. Natural colonization of loggerhead turtle eggs by the pathogenic fungus *Fusarium oxysporum*. Pp. 66 in: Book of Abstracts of the Twenty-Sixth Annual Symposium on Sea Turtle Biology and Conservation, 3-8 April 2006, Crete, Greece. International Sea Turtle Society, Athens.

Marco, A., A. Liria, S. Martins, E. Abella & L.F. López Jurado, 2012. Causes of extreme variability of nest density among close and similar beaches of Boavista (Cape Verde): from 1 to 2000 annual nests per km. Pp. 49 in: Proceedings of the Thirty-First Symposium on Sea Turtle Biology and Conservation, 10-16 April 2011, San Diego, California, USA. NOAA Technical Memorandum NMFS-SEFSC-631.

Marco A, S. Martins, M. Martins, E. Abella & J.J. Negro, 2013. Do sea turtles prefer white sand beaches? Implications on the response of endangered populations to global warming. Pp. 183-184 in: Proceedings of the Thirty-Third Annual Symposium on Sea Turtle Biology and Conservation, 5 to 8 February, 2013, Baltimore, Maryland, USA. NOAA Technical Memorandum NMFS-SEFSC-645.

Marco, A., J. Patiño, J. Graça, H. Pérez, S. Martins, J.J. Negro-Balmaseda, M. Donners, in press. Artificial lighting of beaches significantly increase predation risk by ghost crabs over loggerhead nests and hatchlings. Proceedings of the Thirty-Second Annual Symposium on Sea Turtle Biology and Conservation, 11-16 March 2012, Huatulco, Oaxaca, Mexico. NOAA Technical Memorandum.

Marco A., E. Silva, J. da Graça, E. Abella, H. Pérez-García, M. Donners & J.J. Negro, 2013. Artificial lighting affects hatchling behaviour and ghost crab predation risk in nesting beaches. 1st International Conference on Artificial Light at Night (ALAN), Berlin, Germany, 28-30 October 2013.

Martins, M., I. Alvarez & A. Marco, in press. Impact of climate change in *Caretta caretta* incubation: current estimations and future predictions. Proceedings of the Thirty-Second Annual Symposium on Sea Turtle Biology and Conservation, 11-16 March 2012, Huatulco, Oaxaca, Mexico. NOAA Technical Memorandum.

Martins, S., E. Abella, O. López, M. Ikarán, A. Marco & L.F. López Jurado, 2008. Influence of nest depth on incubation and emergence of loggerhead turtles. Pp. 241-242 in: Proceedings of the Twenty-Seventh Annual Symposium on Sea Turtle Biology and Conservation, 22-28 February 2007, Myrtle Beach, South Carolina, USA. NOAA Technical Memorandum NMFS-SEFSC-569.

Martins, S., R. Monteiro, E. Abella, M. Abu Raya, A. Marco & L.F. López Jurado, in press. Prospective analysis about the impact of artisanal fishing, artisanal bycatch and illegal trade on loggerheads. Proceedings of the Thirty-Second Annual Symposium on Sea Turtle Biology and Conservation, 11-16 March 2012, Huatulco, Oaxaca, Mexico. NOAA Technical Memorandum.

Martins S, F. Soares, E. Abella, F. Koenen & A. Marco, 2013 Importance of the island of Maio (Cape Verde) for current and future loggerhead conservation in the Eastern Atlantic. Pp. 106 in: Proceedings of the Thirty-Third Annual Symposium on Sea Turtle Biology and Conservation, 5 to 8 February, 2013, Baltimore, Maryland, USA. NOAA Technical Memorandum NMFS-SEFSC-645.

Melo, T., P. López & S. Araujo, 2012. Situation of the 3rd world's largest population of *Caretta caretta* nesting in Cape Verde Islands. Pp. 219 in: Proceedings of the Thirty-First Symposium on Sea Turtle Biology and Conservation, 10-16 April 2011, San Diego, California, USA. NOAA Technical Memorandum NMFS-SEFSC-631.

Monzón Argüello, C., L.F. López Jurado, C. Rico, A. Marco, P. López, G.C. Hays & P.L.M. Lee, in press. Evidence from genetic and Lagrangian drifter data for transatlantic transport of small juvenile green turtles. Proceedings of the Thirtieth Annual Symposium on Sea Turtle Biology and Conservation, 24-30 April 2010, Goa, India. NOAA Technical Memorandum.

Monzón Argüello C., N.S. Loureiro, C. Delgado, A. Marco, J.M. Lopes, M.G. Gomes & F.A. Abreu Grobois, in press. Genetic isolation of an eastern Atlantic stock: hawksbills nesting in Príncipe Island. Proceedings of the Thirty-Second Annual Symposium on Sea Turtle Biology and Conservation, 11-16 March 2012, Huatulco, Oaxaca, Mexico. NOAA Technical Memorandum.

Monzón Argüello, C., A. Marco, C. Rico, C. Carreras, P. Calabuig & L.F. López Jurado, 2006. Transatlantic migration of juvenile loggerhead turtles (*Caretta caretta*): magnetic latitudinal influence. Pp. 106 in: Book of Abstracts of the Twenty-Sixth

Annual Symposium on Sea Turtle Biology and Conservation, 3-8 April 2006, Crete, Greece. International Sea Turtle Society, Athens.

Monzón Argüello, C., C. Rico, E. Naro Maciel, N. Varo Cruz, P. López, A. Marco & L.F. López Jurado, 2008. Population genetic analysis of loggerhead turtles in the Cape Verde Islands. Pp. 245 in: Proceedings of the Twenty-Seventh Annual Symposium on Sea Turtle Biology and Conservation, 22-28 February 2007, Myrtle Beach, South Carolina, USA. NOAA Technical Memorandum NMFS-SEFSC-569.

Monzón Argüello, C., C. Rico, C. Carreras, P. Calabuig, A. Marco & L.F. López Jurado, 2007. The eastern Atlantic juveniles of loggerhead sea turtles: where do they come from and how do they distribute? Pp. 255 in: Abstracts of the 14th European Congress of Herpetology, 19-23 September 2007, Porto, Portugal.

<http://tinyurl.com/8kx53vm>

Monzón Argüello, C., C. Rico, A. Marco, P. López & L.F. López Jurado, 2012. Genetic characterization of hawksbill juveniles foraging at Cape Verde Islands indicates major undiscovered nesting populations in the region. Pp. 220 in: Proceedings of the Thirty-First Annual Symposium on Sea Turtle Biology and Conservation, 10-16 April 2011, San Diego, California, USA. NOAA Technical Memorandum NMFS-SEFSC-631.

Monzón Argüello, C., C. Rico, E. Naro Maciel, A. Marco & L.F. López Jurado, 2010. Conservation genetics of North Atlantic loggerhead sea turtles: analysis of nuclear and mitochondrial DNA. Pp. 150 in: Proceedings of the Twenty-Eighth Annual Symposium on Sea Turtle Biology and Conservation, 22-26 January 2008, Loreto, Baja California Sur, Mexico. NOAA Technical Memorandum NMFS-SEFSC-602.

Ordi, D. del, A. Díaz Merry, B. Madariaga, O. López, L. Ballell, L. Herraiz, E. Abella, M. Gracia, S. Borrás, N. Varo Cruz, D. Cejudo & L.F. López Jurado, 2003. Comparison of hatching success of *Caretta caretta* in 2000 and 2001 nesting seasons in the island of Boa Vista (Cape Verde, Western Africa). Pp. 138-140 in: Proceedings of the Twenty-Second Annual Symposium on Sea Turtle Biology and Conservation, 4-7 April 2002, Miami, Florida, USA. NOAA Technical Memorandum NMFS-SEFSC-503.

Pérez García, H., R. García Cerdá, M.B. Fernández Gil, A. Marco, M. Abu Raya & L.F. López Jurado, 2012. Synchrony on embryonic development of marine turtles: individual variability and environmental effects. Pp. 54-55 in: Proceedings of the Thirty-First Annual Symposium on Sea Turtle Biology and Conservation, 10-16 April 2011, San Diego, California, USA. NOAA Technical Memorandum NMFS-SEFSC-631.

Pérez García, H., R.M. García Cerdá, M.B. Fernández Gil & A. Marco, 2010. Sincronía en el desarrollo embrionario de *Caretta caretta*: variabilidad individual y efectos ambientales. Pp. 231 in: Resúmenes de XI Congreso Luso-Español de Herpetología / XV Congreso Español de Herpetología, 6-9 October 2010, Sevilla, Spain.

<http://tinyurl.com/bxpfgw8>

Pérez García, H., R.M. García Cerdá, B. Fernández Gil, S. Martins & A. Marco, in press. Influence of female size on embryonic development after egg-laying: could smaller females have longer egg retention periods? Proceedings of the Thirty-Second Annual Symposium on Sea Turtle Biology and Conservation, 11-16 March 2012, Huatulco, Oaxaca, Mexico. NOAA Technical Memorandum.

Pérez García, H., E. Silva, J. da Graça, J. Patino Martinez, A. Marco, M. Donners, B. Martín & M. Ferrer, 2013. Artificial light and disorientation in nesting sea turtles. 1st International Conference on Artificial Light at Night (ALAN), Berlin, Germany, 28-30 October 2013.

Roder, C., 2012. Protecting nesting loggerheads on Boa Vista, Cape Verde, using military presence. Pp. 146-147 in: Proceedings of the Twenty-Ninth Annual Symposium on Sea Turtle Biology and Conservation, 17-19 February 2009, Brisbane, Queensland, Australia. NOAA Technical Memorandum NMFS-SEFSC-630.

Santos García, V., A. Marco, E. Abella & L.F. López Jurado, 2012. Effects of light pollution by car headlights in loggerhead hatchling behaviour in Cape Verde. Pp. 273 in: Proceedings of the Thirty-First Annual Symposium on Sea Turtle Biology and Conservation, 10-16 April 2011, San Diego, California, USA. NOAA Technical Memorandum NMFS-SEFSC-631.

Sanz, P., S. Roques, A. Marco & L.F. López Jurado, 2006. Estudio genético de paternidad múltiple de la tortuga común *Caretta caretta* en el Archipiélago de Cabo Verde: aplicación a la ecología de la conservación. Pp. 230 in: Abstracts of the IX Congreso Luso-Español / XIII Congreso Español de Herpetología, 4-7 October 2006, San Sebastián, Spain. <http://tinyurl.com/b4wyoap>

Sanz, P., S. Roques, A. Marco & L.F. López Jurado, 2008. Evaluation of the power of microsatellites and their potential for paternity analyses: a study of the Cape Verde loggerhead turtle population. Pp. 137-138 in: Proceedings of the Twenty-Seventh Annual Symposium on Sea Turtle Biology and Conservation, 22-28 February 2007, Myrtle Beach, South Carolina, USA. NOAA Technical Memorandum NMFS-SEFSC-569.

Sanz, P., S. Roques, A. Marco & L.F. López Jurado, 2008. Fine-scale paternity study of a loggerhead from Cape Verde: within and between seasons. Pp. 138 in: Proceedings of the Twenty-Seventh Annual Symposium on Sea Turtle Biology and Conservation, 22-28 February 2007, Myrtle Beach, South Carolina, USA. NOAA Technical Memorandum NMFS-SEFSC-569.

Sanz, P., S. Roques, A. Marco & L.F. López Jurado, 2010. Evaluation of male breeding population inferred from paternity analyses in the Cape Verde islands. Pp. 155 in: Proceedings of the Twenty-Eighth Annual Symposium on Sea Turtle Biology and Conservation, 22-26 January 2008, Loreto, Baja California Sur, Mexico. NOAA Technical Memorandum NMFS-SEFSC-602.

Sarmiento Ramírez, J.M., E. Abella, M.P. Martín, T. Tellería, L.F. López Jurado, A. Marco & J. Diéguez Uribeondo, 2012. *Fusarium solani* is responsible for mass mortalities in nests of loggerhead sea turtle, *Caretta caretta*, in Boavista, Cape Verde. Pp. 273-274 in: Proceedings of the Thirty-First Annual Symposium on Sea Turtle Biology and Conservation, 10-16 April 2011, San Diego, California, USA. NOAA Technical Memorandum NMFS-SEFSC-631.

Sarmiento Ramírez, J.M., E. Abella, M.P. Martín, M.T. Tellería, L.F. López Jurado, A. Marco & J. Diéguez Uribeondo, 2010. *Fusarium solani* es responsable de mortalidades

en masa en nidos de la Tortuga Boba, *Caretta caretta*, en Boa Vista, Cabo Verde. Pp. 234 in: Resúmenes de XI Congreso Luso-Español de Herpetología / XV Congreso Español de Herpetología, 6-9 October 2010, Sevilla, Spain. <http://tinyurl.com/bxpfgw8>

Sarmiento Ramírez, J.M., E. Abella, A. Phillott, A. Marco, P.M. Martín, J. Diéguez Uribeondo, in press. Adaptation of *Fusarium solani* to sea turtles nesting environments and conditions favoring egg colonization and pathogenicity. Proceedings of the Thirty-Second Annual Symposium on Sea Turtle Biology and Conservation, 11-16 March 2012, Huatulco, Oaxaca, Mexico. NOAA Technical Memorandum.

Smith, J., 2012. The impact of human traffic on loggerhead hatchling emergence at the SOS Tartarugas hatchery, Sal, Cape Verde. Pp. 276 in: Proceedings of the Thirty-First Annual Symposium on Sea Turtle Biology and Conservation, 10-16 April 2011, San Diego, California, USA. NOAA Technical Memorandum NMFS-SEFSC-631.

Varo, N., P. López, O.A. López, C. Vázquez, L. Ballell, D. Cejudo & L.F. López Jurado, 2008. Monitoring and conservation of the largest loggerhead turtle (*Caretta caretta*) nesting population in Africa: successes and challenges. Pp. 33-34 in: Proceedings of the Twenty-Fifth Annual Symposium on Sea Turtle Biology and Conservation, 18-22 January 2005, Savannah, Georgia, USA. NOAA Technical Memorandum NMFS-SEFSC-582.

Vázquez, C., N. Varo, O. López, A. Liria & L.F. López Jurado, 2008. Injuries observed in nesting females of loggerhead turtles (*Caretta caretta* L., 1758) on Boa Vista Island (Republic of Cape Verde, Western Africa). Pp. 162-163 in: Proceedings of the Twenty-Fifth Annual Symposium on Sea Turtle Biology and Conservation, 18-22 January 2005, Savannah, Georgia, USA. NOAA Technical Memorandum NMFS-SEFSC-582.

Vieira, S.A., A. Marco, R. García Cerdá, E. Abella, J. Domínguez & L.F. López Jurado, in press. Environmental and management factors that influence the severe predation of ghost crabs on loggerhead nests in Cape Verde. Proceedings of the Thirty-Second Annual Symposium on Sea Turtle Biology and Conservation, 11-16 March 2012, Huatulco, Oaxaca, Mexico. NOAA Technical Memorandum.

TECHNICAL MANUALS | MANUAIS TÉCNICOS

Eckert, K.L., K.A. Bjorndal, F.A. Abreu Grobois & M. Donnelly (eds.), 1999. Research and Management Techniques for the Conservation of Sea Turtles. IUCN/SSC Marine Turtle Specialist Group, Publication No. 4. Washington, DC. 235 pp. Available at <http://tinyurl.com/b5h4w8u>

Eckert, K.L., K.A. Bjorndal, F.A. Abreu Grobois & M. Donnelly (eds.), 2000. Técnica de investigación y manejo para conservación de las tortugas marinas. UICN/CSE Grupo de Especialistas en Tortugas Marinas, Publicacion No. 4. Washington DC. 235 pp. Available at <http://tinyurl.com/adbgvtv>

Marco, A., E. Abella, A. Liria, S. Martins, N.S. Loureiro & L.F. López Jurado, 2012. Manual for the monitoring of sea turtles in the Cape Verde Islands. Zoologia Caboverdiana 3 (Special issue): 1-23.

Marco, A., E. Abella, A. Liria, S. Martins, N.S. Loureiro & L.F. López Jurado, 2012. Manual para monitorização de tartarugas marinhas nas ilhas de Cabo Verde. Zoologia Caboverdiana 3 (Número especial): 24-47.

Varo Cruz, N., A. Liria, O. López López & L.F. López Jurado, 2006. Manual para trabajos prácticos con tortugas marinas nidificantes en Cabo Verde. Instituto Canario de Ciencias Marinas, Las Palmas de Gran Canaria. 81 pp.

MISCELLANEOUS | DIVERSOS

Anonymous, 1988. Exploração irracional da captura de tartarugas obrigou a medidas legislativas de protecção. Voz di Povo, 30 de Janeiro de 1988.

Anonymous, 2010. Plano nacional para a conservação das tartarugas marinhas em Cabo Verde. Boletim Oficial da República de Cabo Verde, I Série, No. 48: 2032-2058.

Lopes Filho, J., 1994. A bela da tartaruga em Cabo Verde. Há Mar Há Terra, Ano II, No 5: 26-31.

López Jurado, L.F., P. Sanz & E. Abella, 2007. Loggerhead nesting on Boa Vista, República de Cabo Verde. SWOT Report – State of the World’s Sea Turtles 2: 42.
<http://seaturtlestatus.org/sites/swot/files/swot2.pdf>

Miller, L., 1989. Tartarugas marinhas: espécies em perigo em Cabo Verde. Voz di Povo, 7 de Setembro de 1989.

Schleich, H.H., 1979. Sea turtle protection needed at the Cape Verde Islands. Marine Turtle Newsletter 12: 12. <http://tinyurl.com/ak3euyt>

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