

References - Biodiversity & turtles

- Carr, A. and Ogren, L. (1960) The ecology and migrations of sea turtles. 4. The green turtle in the Caribbean Sea. *Bulletin of the American Museum of Natural History* 121: 7-48.
- Dutton, P. (2007). Genetic stock composition of loggerheads (*Caretta caretta*) encountered in the Hawaii-based longline fishery using mtDNA analysis. Pages 17-19 in North Pacific Loggerhead Expert Workshop, December 19-20, 2007. A report of the Western Pacific Regional Fishery Management Council pursuant to NOAA Grant FNA05NMF4411092, Honolulu, Hawaii
- Gyuris, E. (1993) Factors that control the emergence of green turtle hatchlings from the nest. *Wildlife Research* 20: 345-353
- Hatase, H., M. Kinoshita, T. Bando, N. Kamezaki, K. Sato, Y. Matsuzawa, K. Goto, K. Omita, Y. Nakashima, H. Takeshita, and W. Sakamoto. (2002). Population structure of loggerhead turtles, *Caretta caretta* nesting in Japan: bottlenecks on the Pacific population. *Marine Biology* 141:299-305.
- Jensen et al., (2018), Environmental Warming and Feminization of One of the Largest Sea Turtle Populations in the World, *Current Biology* 28
- Kamrowski, R.L., Limpus, C., Jones, R., Anderson, S. & Hamann, M. (2014a) Temporal changes in artificial light exposure of marine turtle nesting areas. *Global Change Biology* 20: 2437-2449.
- Kamrowski, R.L., Limpus, C., Pendoley, K.L. & Hamann, M. (2014b) Influence of industrial light pollution on the sea-finding behaviour of flatback turtle hatchlings. *Wildlife Research* 41: 421 – 434.
- Koch, A.U., Guinea, M.L. & Whiting, S.D. (2008) Asynchronous emergence of Flatback sea turtles, *Natator depressus*, from a beach hatchery in Northern Australia. *Journal of Herpetology* 42: 1-8.
- Limpus, C. (1985) A study of the loggerhead turtle, *Caretta caretta*, in Queensland. Ph.D. University of Queensland, Brisbane
- Limpus, C. J. and Limpus, D. J. (2003). Loggerhead turtles in the Equatorial and Southern Pacific Ocean: a species in decline. In "Loggerhead Sea Turtles."
- Limpus, C.J. (2008a). *A biological review of Australian Marine Turtles. 1. Loggerhead Turtle Caretta caretta (Linnaeus)*. Queensland Environment Protection Agency.
- Limpus, C.J. & Kamrowski, R.L. (2013) Ocean-finding in marine turtles: the importance of low horizon elevation as an orientation cue. *Behaviour* 150: 863-893.
- Lohmann, K.J., Witherington, B E., Lohmann, C.M.F. & Salmon, M (1997) Orientation, navigation, and natal beach homing in sea turtles. in P. L. Lutz and J. A. Musick, editors. *The biology of sea turtles*. CRC Press, Boca Raton, FL.
- Mattison, C, C Burney, and L Fisher, 1993 Trends in the spatial distribution of sea turtle activity on an urban beach (1981–1992) Thirteenth Annual Symposium on Sea Turtle Biology and Conservation);
- Mrosovsky, N. (1968) Nocturnal emergence of sea turtles: control by thermal inhibition of activity. *Nature* 220: 1338-1339
- Mrosovsky, N. & Shettleworth, S.J. (1968) Wavelength preferences and brightness cues in the water finding behaviour of sea turtles. *Behaviour* 32: 211-257
- Pendoley, K.L. & Kamrowski, R.L. (2015) Influence of horizon elevation on the sea-finding behaviour of hatchling flatback turtles exposed to artificial light-glow. *Marine Ecology Progress Series*.
- Raymond, P W, 1984b The effects of beach restoration on marine turtles nesting in south Brevard County, Florida. University of Central Florida, Orlando
- Salmon, M, Wyneken, J., Fritz, E. & Lucas, M. (1992) Seafinding by hatchling sea turtles: role of brightness, silhouette and beach slope as orientation cues. *Behaviour* 122: 56-77.
- Salmon, M, Witherington, B E. & Elvidge, C.D. (2000) Artificial lighting and the recovery of sea turtles. Pages 25-34 in N. Pilcher and G. Ismail, editors. *Sea turtles of the Indo-Pacific: Research, management and conservation*. ASEAN Academic Press, London.
- Salmon, M (2003) Artificial night lighting and sea turtles. *Biologist* 50: 163-168.
- Tuxbury, S M, Salmon M (2005) Competitive interactions between artificial lighting and natural cues during seafinding by hatchling marine turtles VL - 121
- Talbert, O.R., Jr., Stancyk, S.E., Dean, J.M. & Will, J.M. (1980) Nesting activity of the loggerhead turtle (*Caretta caretta*) in South Carolina I: a rookery in transition. *Copeia*: 709-719.
- Witherington, B E and Martin, R E (2000) Understanding, Assessing, and Resolving Light-Pollution Problems on Sea Turtle Nesting Beaches

Additional references

- UNEP/CMS (2014) **Single Species Action Plan for the Loggerhead Turtle** (*Caretta caretta*) in the South Pacific Ocean
- The Recovery Plan for Marine Turtles in Australia** Australian Government, Canberra Department of the Environment and Energy (DoEE, 2017).
- Sunshine Coast and Moreton Bay regional Council, benchmark artificial light at night (ALAN) survey, 2017**, Pendoley Environmental Pty Ltd RTI17/023
- Sea Turtle Sensitive Area Code** issued 30 May 2019, Queensland State Government
- National Light Pollution Guidelines for Wildlife Including marine turtles, seabirds and migratory shorebirds** issued January 2020, Commonwealth of Australia