

II.15 BIBLIOGRAFIA

- ABÍLIO, G. S. 2004. *Caracterização ambiental prévia de áreas sujeitas à exploração de reservas de petróleo – Bacia de Santos, Brasil.* Monografia de Bacharelado em Oceanografia, UERJ, 96p.
- ABNT (ASSOCIAÇÃO BRASILEIRA DE NORMAS TÉCNICAS), 2005. *ABNT NBR 15308:2005. Ecotoxicologia aquática: Toxicidade aguda – método de ensaio com misidáceos (crustácea).* Rio de Janeiro.
- ABNT (ASSOCIAÇÃO BRASILEIRA DE NORMAS TÉCNICAS), 2007. *ABNT NBR 15469:2007. Preservação e preparo de amostras.* Rio de Janeiro.
- ABRANTES, R. G. *Análise dos processos de erosão costeira e dos impactos sociambientais ocorridos na paria D' Ponta da Areia na cidade de São Luís do Maranhão.* 2012. Dissertação de mestrado – Universidade Federal Fluminense, São Luis, 2012.
- AICHE (AMERICAN INSTITUTE OF CHEMICAL ENGINEERS), 2000. Guidelines for Chemical Process Quantitative Risk Analysis, 2^a ed, New York, USA.
- ALLEN, G.R. 1985. FAO Species Catalogue: Vol. 6 Snappers of the world. *FAO Fish. Synop.* (125) 6: 208p.
- ALMEIDA, A. P.; SANTOS, A. J. B.; THOMÉ, J. C. A.; BELINI, C.; BAPTISTOTTE, C.; MARCOVALDI, M. A.; SANTOS, A. S.; LOPES, M. 2011a. Avaliação do Estado de Conservação da Tartaruga Marinha *Chelonia mydas* (Linnaeus, 1758) no Brasil. *Biodiversidade Brasileira*, Ano I (1):12-19.
- ALMEIDA, A. P.; THOMÉ, J. C. A.; BAPTISTOTTE, C.; MARCOVALDI, M. A.; SANTOS, A. S.; LOPEZ, M. 2011b. Avaliação do Estado de Conservação da Tartaruga Marinha *Dermochelys coriacea* (Vandelli, 1761) no Brasil. *Biodiversidade Brasileira*, Ano I (1): 37-44.
- AMANTE, C., and B.W. EAKINS. 2009.ETOPO1 1 Arc-Minute Global Relief Model: Procedures, Data Sources and Analysis. NOAA Technical Memorandum NESDIS NGDC-24, 19 pp, Whole-world grids available on-line at [<http://ngdc.noaa.gov/mgg/global/global.html>] from the NOAA, NESDIS, National Geophysical Data Center, Boulder, Colorado U.S.A.
- AMARAL, F. D.; HUDSON, M. M.; COURAS, M. F. 1998. Levantamento preliminar dos corais e hidrocorais do Parque Estadual Marinho do Percel de Manuel Luiz (MA). *Resumo do XIII Simpósio de Biologia Marinha.* Universidade de São Paulo, São Paulo: CEBIMar, 1998. 13 p.
- AMARAL, F. D.; HUDSON, M. M.; STEINER, A. Q.; RAMOS, C. A. C. 2007. Corals and calcified hydrodroids of the Manuel Luiz Marine State Park (State of Maranhão, Northeast Brazil). *Biota Neotropica*, 7(3): 0-11. Disponível em: <http://www.biotaneotropica.org.br/v7n3/en/abstract?article+bn00907032007>. Acessado em fevereiro de 2010.
- AMERICAN CHEMISTRY COUNCIL'S HIGHER OLEFINS ADVOCACY TASK GROUP, 2006. *A Comparison of the Environmental Performance of Olefin and Paraffin Synthetic Base Fluids (SBF).* American Chemistry Council.

AMERICAN PETROLEUM INSTITUTE PUBLICATION No. 4398 – (1985) *Oil Spill Response – Options for Minimizing Adverse Ecological Impacts*, out of print.

AMOSER, S. & LADICH, F. 2003. Diversity in noise-induced temporary hearing loss in otophysine fishes. *Journal Acoustic Society*. 113 (4) p. 2170- 2179.

ANDRADE, R. C., 2006 Uma Nova Abordagem para a Solução Numérica de Problemas de Advecção e Difusão Multidimensional, em Corpos de Água Naturais. Tese de doutorado do Programa de Engenharia Oceânica – Área de Engenharia Costeira & Oceanográfica – COPPE/UFRJ.

ANP (AGÊNCIA NACIONAL DO PETRÓLEO, GÁS NATURAL E BIOCOMBUSTÍVEIS), 2012. STJ acolhe recurso da ANP e derruba liminar contra Transocean e Chevron. Disponível em: <<http://www.anp.gov.br/?pg=62011&m=chevron&t1=&t2=chevron&t3=&t4=&ar=0&ps=1&cachebust=1418229853689>>. Acesso em dezembro de 2014.

ANTAS, P.de T.Z., 1987. Migração de aves no Brasil. Anais do II Encontro Nacional de Anilhadores de Aves, Rio de Janeiro, RJ, P.153-187.

API (AMERICAN PETROLEUM INSTITUTE). 1985. Oil spill cleanup: Options for minimizing adverse ecological impacts. *Health and Environmental Science Department*, n. 4435.

API (AMERICAN PETROLEUM INSTITUTE) 16A, *Drill Trhough Equipment*, 1st Ecition, November 1986.

APPEA (AUSTRALIAM PETROLEUM PRODUCTION AND EXPLORATION ASSOCIATION LIMITED). 1998. *Framework for the Environmental Management of Drilling Fluids on Cuttings in Australia*, March 1998.

APPEA (AUSTRALIAM PETROLEUM PRODUCTION AND EXPLORATION ASSOCIATION LIMITED). Education Site. *Petroleum Topics. Exporation and Production in the Marine Environment*.

ARCOVERDE, D. L.; SOUSA, M. E. M.; EMIN-LIMA, R.; SANTOS, G. M. A.; MARTINS, B. M. L.; RODRIGUES, A. L. F.; SILVA-JÚNIOR, J. S. & SICILIANO, S. 2010. Atualização dos registros de ocorrência de grandes cetáceos na costa norte, Pará, Brasil, 2006 - 2010. Resumos do XIV Reunião de Trabalho de Especialistas em Mamíferos Aquáticos da América do Sul (RT). 8º Congresso da Sociedade Latinoamericana de Especialistas em Mamíferos Aquáticos (SOLAMAC), Florianópolis (SC).

ASTM (AMERICAN SOCIETY FOR TESTING AND MATERIALS), 1997. *ASTM STANDARD GUIDE E 1367-92. Standard Test Method for Measuring the Toxicity of Sediment Associated Contaminants with Estuarine and Marine Invertebrates*.

AUSTRALIAN GOVERNMENT, 2010. Marine Environment Protection. Disponível em: www.amsa.gov.au. Acessado em agosto de 2011.

AYERS, R. C. 1994. The Fate and Effects of Drilling fluid Discharges. In Prodanovic, A., Velikanov, A.Y. eds. (1994); Mobil and SakhTINRO International Meeting – Theme: Drilling Discharges and Environmental Protection Exploration Drilling Offshore Sakhalin Island Proceedings of 27-29 Sept 1994 Meeting in Yuzhno-Sakhalinsk Russia.

AYERS, R. C., JR., MEEK, R. P., SAUER, T.C., JR., and STUEBNER, D. O. 1980a. An Environmental Study to Assess the Effect of Drilling Fluids ON Water Quality Parameters During High Rate, High Volume Discharges to the Ocean. *Proceedings of Symposium, Research on Environmental Fate and Effects of Drilling Fluids and Cuttings*, January 21-24, 1980, Lake Buena Vista, Florida. Vol. I, pp.351-379.

AYERS, R. C., JR., SAUER, T. C., MEEK, R. P., and BOWERS, G. 1980b. An Environmental Study to Assess the Impact of Drilling Discharges in the Mid-Atlantic. I. Quantity and Fate of Discharges. *Proceedings of Symposium, Research on Environmental Fate and Effects of Drilling Fluids and Cuttings*, January 21-24, 1980, Lake Buena Vista, Florida. Vol. I, pp.382-418.

BAIRD, P. H. 1990. Concentrations of seabirds at oil-drilling rigs. *The Condor* 92:768-771.

BARCELLOS, L. & SILVA F. O. R. P. 2003. Petrobras wildlife rehabilitation response at Guanabara bay oil spill. In: International Oil Spill Conference. 4p. BARCELLOS, L.; SILVA, F. O. R. P. 2003. Petrobras wildlife rehabilitation response at Guanabara bay oil spill. In: International Oil Spill Conference. 4 p.

BARRETO, L.; CALVET, M.; OLIVEIRA, C. C.; CANUT, M.; OLIVEIRA, B.; FREIRE, F.; FERREIRA, C. V.; RIBEIRO, L. E.; BREDER, R.; SANTIAGO, P. M. 2013b. Ecologia e conservação de quelônios no Estado do Maranhão. Fundação de Amparo à Pesquisa do Maranhão (FAPEMA). *Relatório de atividades*. 24 p.

BARRETO, L.; RIBEIRO, L. E. DE S.; CALVET, M. R. C. & ANDRADE, J. R., 2013a. Quelônios, pg 161-172. In: Biodiversidade Marinha da Ilha do Maranhão, EDUFMA. 2008 p.

BECHMANN, R. K.; WESTERLUND, S.; BAUSSANT, T.; TABAN, I. C.; PAMPANIN, D. M.; SMITH M.; LOWE, D. 2006. Impacts of drilling mud discharges on water column organism and filter feeding bivalves. *International Research Institute of Stavanger (IRIS) Report no 7151697*, 142 pp.

BECK, B. 2002: Model evaluation and performance. In: Encyclopedia of Environmetrics, Eds. A. H. El-Shaarawi and W. W. Piegorsch, John Wiley & Sons, Ltd., Chichester.

BELL, N.; M. SMITH, A. Manning. 2000. *Determination of the physical characteristics of cuttings piles, using existing survey data and drilling information*. R & D Programme 1.1 A Report for the UKOOA.

BELLCHAMBERS, L. M. & A. M. M. RICHARDSON, 1995. The effect of substrate disturbance and burial depth on the venerid clam, *Katelysia scalarina* (Lamark, 1818). *J. Shellfish Res.* 14, 41-44.

BENNETT, B. A. & BRANCH, G.M. 1990. Relationships between production and consumption of prey species in the Bot, a cool temperate South Africa estuary. *Estuarine Coastal Shelf Sci.* 31:139-155.

BERLAND, H.; RYE, H., & SANNI, S. 2006. ERMS and PROOF programmes. Experimental validation of drilling effects in the field. *ERMS report* No.20. Report no. AM 2006/004.

BERNIER, R; GARLAND, E.; GLICKMAN, A.; JONES, F.; MAIRS, H.; MELTON, R.; RAY, J.; SMITH, J.; THOMAS, D.; CAMPBELL, J. 2003. *Environmental aspects of the use and disposal of non aqueous drilling fluids associated with offshore oil & gas operations*. OGP, Report nº 342.

BICEGO, M. C; WEBER, R. R. 1988. *Contribuição ao Estudo de Hidrocarbonetos, Biogênicos e do Petróleo no Meio Ambiente Marinho*. São Paulo: S. N.

BIRDLIFE INTERNATIONAL, 2000. *Threatened birds of the world*. Barcelona e Cambridge, U.K., Lynx Edicions e BidLife International.

BOAVENTURA, L. 2005. Eight West Indian manatee deaths in Maranhão. Sirenews. *Newsletter of the IUCN/SSC Sirenia Specialist Group*, 44: 8–9.

BOETHLING, R. S.; SOMMER, E; DIFIORE, D. 2007. *Designing Small Molecules for Biodegradability*. Chem. Rev. 2007, 107, 2207-2227.

BOHNSAK, J. A.; HASTING, R. W. & OGLESBY, J. L. 1991. Quantifications of reef fish assemblages: a comparison of several in situ methods. *Northeast Gulf Science* 8:1-22.

BOHNSAK, J.A. & BANNEROT, S. P. 1986. A Stationary Visual Census Technique for Quantitatively Assessing Community Structure of Coral Reef Fishes. *NOAA Technical Report NMFS* 41:1-15.

BONGA, S. 1997. The stress response in fish. *Physiological Reviews*. 77(3): 591-625.

BOOTHE, P.N. & PRESLEY, B.J. 1989. *Trends in Sediment Trace Element Concentrations Around Six Petroleum Drilling Platforms in the Northwestern Gulf of Mexico*. In: F. R. Englehardt, J. P. Ray & A. H. Gillam (Eds). Drilling wastes. Elsevier Applied Science, London. pp.3-22.

BORGES, J. C. G.; VERGARA-PARENTE, J. E.; ALVITE, C. M. C.; MARCONDES, M. C. C.; LIMA, R. P. 2007. Embarcações motorizadas: uma ameaça aos peixes-bois marinhos (*Trichechus manatus*) no Brasil. *Biota Neotropica*, 7: 199–204.

BOTHNER, M. H. ; RENDIGS, R. R., CAMPBELL, E. ; DOUGHTEN, M. W. ; Parmenter, C. M. ; PICKERING, M. J. ; JOHNSON, R. G. ; GILLISON, J. R. *The Georges Bank monitoring Program 1985: Analysis of trace metals*. U.S. geological survey circular.

BOURLÈS, B.; GOURIOU, Y. & CHUCHLA, R. 1999a: On the circulation in the upper layer of the western equatorial Atlantic. *J. Geophys. Res.*, C, 104(C9), 21,151–21,170.

BOURNE, W. R. P. 1979. Birds and gas flares. *Mar.Pollut.Bull.*,10:124-125.

BOWDEN, K. F. 1983. Physical oceanography of coastal waters. John Wiley, NY, 302 p.

BP, 2013. BP Annual Report and Form. Disponível em: <<http://www.bp.com/en/global/corporate/investors/annual-reporting.html>>. Acessado em dezembro de 2014.

BP, 2013. Deepwater Horizon accident and response. Disponível em: <<http://www.bp.com/en/global/corporate/gulf-of-mexico-restoration/deepwater-horizon-accident-and-response.html>>. Acessado em dezembro de 2014.

BRANDSMA, M.; SMITH, J. 1999. Offshore Operators Committee Mud and Produced Water Discharge Model - Report and User Guide. In: Relatório EPR.29PR.99. Production Operations Division. Exxon Production Research Company. Houston, Texas.

BRANDSMA, M. G. 1993. Computer Simulations of Oily Cuttings Discharges in the North Sea. Volume 1 & 2 Project Report, Final Report Dated Juny 1993.

BRANDVIK, P.; JOHANSEN, Ø.; LEIRVIK, F.; FAROOQ, U. & DALING, P. 2012. Droplet breakup in sub-surface oil releases - Part 1: Experimental study of droplet breakup and effectiveness of dispersant injection, Submitted to Marine Pollution Bulletin October 2012.

BRASIL, 2010. Lei nº 12.305, de 02 de agosto de 2010. *Institui a Política Nacional de Resíduos Sólidos, altera a Lei nº 9.605, de 12 de fevereiro de 1998 e dá outras providências*. Brasília – Brasil.

BRASIL, A. M., 2004. Equilíbrio ambiental e Resíduos na sociedade moderna. São Paulo, 224 p.

BREUER, E.; HOWE, J. A.; SHIMMIELD, G. B.; CUMMINGS, D.; CARROLL, J. 1999. *Contaminant Leaching from Drill Cuttings Piles of the Northern and Central North Sea: A Review*. Center for coastal & marine sciences: 49.

BREUER, E.; STEVENSON, A. G.; HOWE, J. A; CARROLL, J. SHIMMIELD, A. 2004. Drill cutting accumulations in the Northern and Central North Sea: a review of environmental interactions and chemical fate. *Marine Pollution Bulletin* 48, 12–25.

BROWNWELL, R. L. 1971. Whales, dolphins and oil pollution. In: Biological and Oceanographic Survey of the Santa Barbara Channel Oil spill 1969-1970. Vol 1. Biology and Bacteriology. In: Straughan, D. (ed.) Sea Grant Publ. nº 2. Vol.1 Allan Hancock Found. Univ. Southern California. p. 255-276.

BRYDEN, M. M.; DAWBIN, W. H.; HEINSOHN, G. E. & BROWN, D. H. 1977. Melon-headed whale, Peponocephala electra, on the east coast of Australia. *Journal of Mammalogy*, 58(2): 180-187.

BUCKLAND, S. T.; ANDERSON, D. R; BURNHAM, K. P.; LAAKE, J. L. 1993. *Distance Sampling: Estimating Abundance of Biological Populations*. Chapman & Hall, London.

BURGER, A. E. 1993. Estimating the mortality of seabirds following oil spills: effects of spill volume. *Marine Pollut. Bull.*, 26: 140-143.

BURGER, A. E., 2003. Summary of Presentation to the Royal Society Expert Panel on Oil and Gas Activities Offshore Bc. 10 p.

BURKE, C. M.; DAVOREN, G. K.; MONTEVECCHI, W. A. & WIESE, F. K. 2005. Seasonal and spatial trends of marine birds along support vessel transects and at oil platforms on the Grand Banks. In: ARMSWORTHY, S.L., CRANFORD, P.J. & LEE, K. (Eds). *Offshore oil and gas environmental effects monitoring, approaches and technologies*. Columbus, OH: Battelle Press. pp. 587–614.

BURNS, K. A.; EHRHARDT, M. G.; HOWES, B.; TAYLOR, C. D. 1993. Subtidal Benthic Community Respiration and Production Near the Heavily Oiled Gulf-Coast of Saudi-Arabia. *Marine Pollution Bulletin*, 27: 199-205.

BURNS, K. A.; GARRITY, S. D. & LEVINGS, S. C. 1993. How many years until mangrove ecosystems recover from catastrophic oil spills ? *Marine Pollution Bulletin*, V. 26 N.5 P.239-248.

CAMARGO, F. S. & BELLINI, C. Report on the collision between a spinner dolphin and a boat in the Fernando de Noroña Archipelago, Western Ecuatorial Atlantic, Brazil. *Biota Neotrop.* 7(1): 210-211.

CANADA-NEWFOUNDLAND & LABRADOR OFFSHORE PETROLEUM BOARD, 2006. *SDL 1040 Delineation Drilling Program. C-NLOPB*. Screening Report. 29p.

CANTER, L. W. 1996. *Environmental Impact Assessment*, New York: McGraw-Hill, Inc.

CARLTON, J. T. & GELLER, J. B. 1993. Ecological roulette: the global transport of nonindigenous marine organism. *Science*, 261:78-82.

CARLTON, J. T. 1989. Man's role in changing the face of the ocean: biological invasions and implications for conservation of near-shore environmental. *Conservation Biology*, 3: 265-273.

CARRERA, M. L. R., 2004. *Avaliação do impacto causado por embarcações de turismo no comportamento do boto cinza (Sotalia fluviatilis) na Baía dos Golfinhos, Tibau do Sul, RN, Brasil*. Universidade Federal de Pernambuco/Centro de Ciências Biológicas/Departamento de Zoologia Mestrado em Biologia Animal.

CASTILHOS, J. C.; COELHO, C. A.; ARGOLO, J. F.; SANTOS, E. A. P.; MARCOVALDI, M. A., SANTOS, A. S. & LOPEZ, M. 2011. Avaliação do Estado de Conservação da Tartaruga Marinha *Lepidochelys olivacea* (Eschscholtz, 1829) no Brasil. *Biodiversidade Brasileira*, Ano I (1): 28-36.

CBRO (COMITÊ BRASILEIRO DE REGISTROS ORNITOLÓGICOS). 2014. Lista das Aves do Brasil. CBRO, 11^a Edição.

CBRO (COMITÊ BRASILEIRO DE REGISTROS ORNITOLÓGICOS). 2002. Lista de aves do Brasil: lista primária ou principal, Comitê Brasileiro de Registros Ornitológicos. Disponível em: <http://www.ib.usp.br/cbro/listabr.htm>. Acessado em: março de 2015.

CEDRE (CENTRE DE DOCUMENTATION, DE RECHERCHE ET D'EXPÉRIMENTATIONS SUR LES POLLUTIONS ACCIDENTELLES DES EAUX). Disponível em: <www.cedre.fr>. Acessado em: dezembro de 2014.

CEDRE (CENTRE DE DOCUMENTATION, DE RECHERCHE ET D'EXPÉRIMENTATIONS SUR LES POLLUTIONS ACCIDENTELLES DES EAUX). 2011. Spills. Disponível em <http://www.cedre.fr/en/spill/alphabetical-classification.php>. Acessado em setembro de 2014.

CENTRO TAMAR-IBAMA, 2006. Áreas de Exclusão Temporária para atividades de E&P de petróleo e gás e Guia de Licenciamento Ambiental da 8a Rodada da ANP. *Informação Técnica N° 01/2006 – Centro TAMAR/IBAMA*.

CETESB, 2000. *Derrames de Óleo e os Ecossistemas Costeiros*. Disponível em <http://www.cetesb.sp.gov.br/emergencia/acidentes/vazamento/impactos>. Acessado em julho de 2008.

CGPEG/DILIC/IBAMA, 2014. Novas diretrizes para uso e descarte de fluidos de perfuração e cascalhos, fluidos complementares e pastas de cimento nos processos de licenciamento ambiental dos empreendimentos marítimos de exploração e produção de petróleo e gás natural. Disponível em www.ibama.gov.br/licenciamento, link “petróleo/Procedimentos”.

CHANDRASEKARA, W. U. & C. L. J. FRID, 1998. A laboratory assessment of the survival and vertical movement of two gastropod species, *Hydrobia ulvae* (Pennant) and *Littorina littorea* Linnaeus), after burial in sediment. *J. Exp. Mar. Biol. Ecol.*, 221: 1991-207.

CHAPMAN, D. C., 1985: Numerical treatment of cross-shelf open boundaries in a barotropic coastal ocean model, *J. Phys. Oceanogr.*, 15, 1060-1075.

CHEVRON, 2014. Resposta da Chevron no Campo Frade. Disponível em: <<https://www.chevron.com.br/noticias/atuacao-campo-frade.aspx>>. Acessado em: dezembro de 2014.

CINTRON, G. & SCHAEFFER-NOVELLI, Y. 1983. *Introducción a la ecología del manglar*. Oficina Regional de Ciencia y Tecnología de la UNESCO para América Latina y el Caribe - ROSTLAC. Montevidéu, Uruguay. 109 p.

CINTRÓN, G. & SCHAEFFER-NOVELLI, Y., 1985. Características y desarrollo estructural de los manglares de Norte e Sur América. *Cienc. Interamer.*, V.25 Nos 1 a 4 P.4-15.

CLARK J. R. 1996. *Coastal zone management handbook*. Introduction. Boca Raton, Lewis Publishers, 694p.

CLARK JR, R.C., FINLEY, J.S & GIBSON, G.G. 1974. *Aute effects of outboard motor effluent on two marine shellfish*. Vol.8. nº2.

CLARK S.& EDWARDS A.J. 1994. Use of Artificial Reef Structures to Rehabilitate Reef Flats Degraded By Coral Mining in the Maldives. *Bulletin of Marine Science*, 55: 724-744.

CLARK, R. B.; C. FRID & M. ATTRILL. 1997. *Marine Pollution*. Oxford. Clarendon Press. 161 p.

CONAMA (CONSELHO NACIONAL DO MEIO AMBIENTE). Resolução nº 398, de 11 de junho de 2008.

CONAMA (CONSELHO NACIONAL DO MEIO AMBIENTE). 2005. Resolução Conama nº 357. Disponível em:< www.mma.conama.gov.br/conama> Acesso em 01/04/2014.

CONAMA (CONSELHO NACIONAL DO MEIO AMBIENTE). *Resolução Conama no 001*, de 23 de janeiro de 1986.

CONAMA (CONSELHO NACIONAL DO MEIO AMBIENTE). *Resolução Conama no 005*, de 08 de setembro de 1987.

CONAMA (CONSELHO NACIONAL DO MEIO AMBIENTE). *Resolução Conama no 011*, de 18 de março de 1986.

CONAMA (CONSELHO NACIONAL DO MEIO AMBIENTE). *Resolução CONAMA nº 393*, de 08 de agosto de 2007.

CONTINENTAL SHELF ASSOCIATES, INC. & BARRY, V.A. & ASSOCIATES, INC. 1989a. *Environmental Monitoring in Block 132 Alabama State Waters, Summary Report*. Prepared for: Shell Offshore, Inc.

CONTINENTAL SHELF ASSOCIATES, INC. & BARRY, V.A. & ASSOCIATES, INC. 1989b. *Environmental Monitoring to Assess the Fate of Drilling Fluids Discharged into Alabama State Waters of the Gulf of Mexico*. Prepared for: Offshore Operators Committee.

CPR (COMMITTEE FOR THE PREVENTION OF DISASTERS), 1997. Methods for Determining and Processing Probabilities “Red Book”. 2^a edição, Sdu Uitgevers, Netherlands.

CPR (COMMITTEE FOR THE PREVENTION OF DISASTERS), 1999. Guidelines for Quantitative Risk Assessment “Purple Book”. 1^a edição, Sdu Uitgevers, Netherlands.

CROOKS, K. 2002. Evaluating Landscape-Level Connectivity and Wildlife Corridors Through Movement Modeling <http://wildlife.wisc.edu/coop/annual%20report%2001/ongoing%20projects.htm>

CUNHA, I. S. A. 2013. *Marine traffic and potential impacts towards cetaceans within the Madeira EEZ: a pioneer study*. Mestrado em Ecologia, Ambiente e Território/ Departamento de Biologia/Universidade do Porto.

DA SILVA, A. P. F.; CRUZ, L. M.; FRAGOSO, M.; DOS SANTOS, F. A. Um Estudo Sobre o Número Ótimo de Simulações Numéricas para Elaboração dos Mapas de Probabilidade de Presença de Óleo no Mar Baseado na Variabilidade do Vento. In: III Congresso Brasileiro de Oceanografia, 2008, Fortaleza - CE. III Congresso Brasileiro de Oceanografia, 2008.

DA SILVA, E. M., PESO-AGUIAR, M. C.; NAVARRO, M. F. T. & CHASTINET, C. B. A. 1997. *Impact of Petroleum Pollution on Aquatic Coastal Ecosystems in Brazil*. 16(1): 112-118.

DAAN, R. & M. MULDER. 1993. *A Study of Possible Environmental Effects of WBM Cutting Discharge in the North Sea, One Year After Termination of Drilling*. NIOZ-Rapport 1993-16. Netherlands Institute for Sea Research, Texel, The Netherlands. 17 p.

DAAN, R.; BOOIJ, M. MULDER & E. VAN WEERLEE. 1996. Environmental Effects of a Discharge of Cuttings Contaminated with Ester-Based Drilling Muds in the North Sea, *Environmental Toxicology and Chemistry*, vol. 15, nº 10, pp 1709-1722. April, 9.

DAI, A. & TRENBERTH, K. E.: Estimates of freshwater discharge from continents: latitudinal and seasonal variations, *J. Hydrometeorol.*, 3, 660–687, 2002.

DALING, P. S. LEWIS, A. RAMSTAD, S. 1999. The Use of Colour as a Guide to Oil Film Thickness – Main Report. Report N° STF66 F99082. Trondhein, Norway. 48 pp.

DALMAZZONE, C; BLANCHET, D; LAMOUREUX, S.; DUTRIEUX, E.; DURRIEU, J.; CAMPS, R; GALGANI, F. 2004. Impact of Drilling Activities in Warm Sea: Recolonization Capacities of Seabed. *Oil & Gas Science and Technology – Rev. IFP*, Vol. 59 (2004), No. 6, pp. 625-647.

DAMES & MOORE, 1978. *Drilling Fluid Dispersion and Biological Effects Study for the Lower Cook Inlet C.O.S.T. Well*. (report prepared for Atlantic Richfield Company, April 1978; Volume 102, Record 946 of USEPA Rulemaking Record for the Offshore Effluent Limitations Guidelines.

DAVID, L.; ALLEAUMEL, S.; GUINET, C. 2011. Evaluation of the potential of collision between fin whales and maritime traffic in the north-western Mediterranean Sea in summer, and mitigation solutions. *Journal of Marine Animals and Their Ecology*. Vol 4, No 1.

DAVIES, J. M.; HARDY, R. & MCINTYRE, A. D. 1981. Environmental effects of North Sea oil operations. *Marine Pollution Bulletin* 12: 412–416.

DAY, R. H.; MURPHY, S. M.; WIENS, J. A.; HAYWARD, G. D.; HARNER, E.; SMITH, L. N. 1996. Effects of the Exxon Valdez Oil Spill on Habitat Use by Birds in Prince William Sound, Alaska. *Ecological Applications*, 7: 593-613.

DE PAULA, A. F.; CREED, J. C 2004. Two species of the coral *Tubastraea* (Cnidaria, Scleractinia) in Brazil: a case study of accidental introduction. *Bull Mar Sci* 74: 175-183

DE PAULA, A. F. 2002. *Abundância e distribuição espacial do coral invasor *Tubastrea* na Baía da Ilha Grande, RJ e o registro de *T. tagusensis* e *T. coccinea* para o Brasil*. 2002. Dissertação (Mestrado em Biologia, Ecologia) - Universidade do Estado do Rio de Janeiro.

DE STEPHANIS, R. & URQUIOLA, E. 2006. Collisions between ships and cetaceans in Spain. *Paper SC/58/BC5 presented to the IWC Scientific Committee*, May 2006, St. Kitts and Nevis, West Indies (unpublished). 6pp. [Paper available from the Office of this Journal].

DELVIGNE ,G. A. L. & SWEENEY, C. E. 1988. Natural dispersion of Oil. *Oil & Chemical Pollution*, 4: 281-310.

DEMORÉ, J. P. *Avaliação das alterações ambientais causadas por perfuração exploratória em talude continental a partir de dados geoquímicos - Bacia de Campos*, Brasil.UFRGS, 2005.100 f. Dissertação Mestrado. Universidade Federal do Rio Grande do Sul. Instituto de Geociências. Programa de Pós-Graduação em Geociências. Porto Alegre, RS - BR.

DEVON/AECOM, 2009. Projeto Consolidado de Educação Ambiental dos Trabalhadores. Atividade de Perfuração Marítima no Bloco BM-C-32, Bacia de Campos.

DEVON/AECOM, 2010. Projeto de Educação Ambiental dos Trabalhadores – PEAT referente à Atividade de Perfuração Marítima no Bloco BM-C-34, Bacia de Campos.

DIAS, G. T. M. 2000. Granulados bioclásticos – Algas calcárias. *Rev. Bras. Geof.* vol.18. No.3. São Paulo.

DICKS, B. 1986. Oil and the Black mangrove, *Avicennia marina* in the northern Red Sea. *Marine Pollution Bulletin*, V.17 No P.500-503.

DIMENSEN, Z. D. 1988. Complementary management of marine parks and island national parks in the Great Barrier Reef region. Proc. 6th Intern. Coral Reef Symp., Australia, 2, 363-368.

DNV (DET NORSKE VERITAS), 1999. WOAD – World Offshore Accident Database, Statistical Report 1998.

DNV (DET NORSKE VERITAS), 2009. Accident Statistics for Floating Offshore Units on the UK Continental Shelf (1980-2007), preparado para HSE. Noruega.

DNV (DET NORSKE VERITAS), 2013. WOAD – World Offshore Accident Databank 1970 - 2013.

DO VALLE, A.; MELO, F. C. C. 2006. Alterações comportamentais do golfinho *Sotalia guianensis* (Gervais, 1953) provocadas por embarcações. *Biotemas*, 19(1): 75-80.

DOB, JONES; HUDSON, I. R; BETT, B. J. 2006. Effects of physical disturbance on the cold-water megafaunal communities of the Faroe-Shetland Channel. *Marine Ecology Progress Series* 319: 43–54.

DOB, JONES; WIGHAM, B. D.; HUDSON, I. R.; BETT, B. J. 2007. Anthropogenic disturbance of deep-sea megabenthic assemblages: a study with Remotely-Operated Vehicles in the Faroe-Shetland Chanel, NE Atlantic. *Marine Biology* 151: 1731–1741.

DUKE, N. 1997. Reforestacion de manglares em Panamá *In La restauracion de ecosistemas de manglar. ISME/OIMT Publicacion.* Manágua, Nicaragua. P.231-258.

E&P FORUM (THE OIL INDUSTRY INTERNATIONAL EXPLORATION & PRODUCTION FORUM). 1996. Quantitative risk assessment datasheet directory, E&P Forum Report N° 11.8/250, October.

EDGARD, G. J. & SHAW, C. 1995. The trophic ecology of shallow-water fish assemblages in southern Australia. II – Diets of fishes and trophic relationships between fishes and benthos at Western port, Victoria. *Jor. of Experim. Mar. Biol. and Ecol.* 194:83-106.

EDWARDS, R.; WHITE, I., 2009. The sea empress oil spill: Environmental Impact and Recovery. Disponível em: <<http://www.martrans.org/eu-mop/library/CASE%20STUDIES/ITOPF/3.pdf>>. Acessado em: dezembro de 2014.

EGBERT, G. D.; EROFEEVA, S. Y. 2002: Efficient inverse modeling of barotropic ocean tides, *J. Atmos. Oceanic Technol.*, 19(2): 183-204.

ELKINS, N. 1983. Weather and Bird Behaviour. Calton (Poyser).

ELPN/IBAMA. Informação Técnica nº 023/2002. Modelagem de Derramamento de Óleo no Mar.

ENGELHARDT, F. R. 1983. Petroleum effects on marine mammals. *Aquatic Toxicology*, 4 (3):199-217.

ENI AUSTRÁLIA, 2007. *Woollybut 4H & 6H Drilling Campaign, Summary Environment Plan*. Setembro, 2007. 34p. Disponível em <http://www.ret.gov.au>. Acessado em novembro de 2008.

ENVIRONMENT AND POLLUTION STANDARDS POLICY COMMITTEE, BB 7.750. 1992. *Specification dor Environmental Management Systems*.

EPA (ENVIRONMENTAL PROTECTION AGENCY). 2000. *Profile of the Oil and Gas Extraction Industry*, EPA Office of Compliance Sector Notebook Project, Office of Enforcement and Compliance Assurance, Washington.

EPA (ENVIRONMENTAL PROTECT AGENCY). 2001. *Final report: Interlaboratory variability study of EPA short-term chronic and acute whole effluent toxicity test methods, Vol1*. EPA-821-B-01-004.

EPA (ENVIRONMENTAL PROTECTION AGENCY). 1999. *Environmental Assessment of Proposed Effluent Limitations Guidelines and Standards for Synthetic-Based Drilling Fluids and other Non-Aqueous Drilling Fluids in the Oil and Gas Extraction Point Source Category*. EPA-821-B-98-019.

EPA (ENVIRONMENTAL PROTECTION AGENCY). 1999. *Understanding Oil Spills and Oil Spills Response*. Oil Program Center. p. 21-26.

EPA (ENVIRONMENTAL PROTECTION AGENCY). 2000. Bioaccumulation. In: *Environmental Assessment of final effluent limitations guidelines and standards for synthetic-based drilling fluids and other non-aqueous drilling fluids in the oil and gás extraction point source category*. 16 p.

EPA (ENVIRONMENTAL PROTECTION AGENCY). 2000. Biodegradation. In: *Environmental Assessment of final effluent limitations guidelines and standards for synthetic-based drilling fluids and other non-aqueous drilling fluids in the oil and gás extraction point source category*. 10 p.

EPA (ENVIRONMENTAL PROTECTION AGENCY). 2000. Toxicity. In: *Environmental Assessment of final effluent limitations guidelines and standards for synthetic-based drilling fluids and other non-aqueous drilling fluids in the oil and gás extraction point source category*. 15 p.

EPA (ENVIRONMENTAL PROTECTION AGENCY). 2011. *EPA-521-R-11-004. Analytical Methods for the Oil and Gas Extraction Point Source Category*. U.S. EPA. December 2011.

EPA (ENVIRONMENTAL PROTECTION AGENCY). 2001. 40 CFR Parts 9 and 435 *Effluent Limitations Guidelines and New Source Performance Standards for the Oil and Gas Extraction Point Source Category*; OMB. Approval Under the Paperwork Reduction Act: Technical Amendment; Final Rule.

EPA (ENVIRONMENTAL PROTECTION AGENCY). 1991. "Development Document for 1991 Proposed Effluent Limitations Guideline and New Source Performance Standard for the Offshore Subcategory of the Oil and Gas Extraction Point Source Category." Washington, DC.

EPA (ENVIRONMENTAL PROTECTION AGENCY). 1993. "Oil and Gas Extraction Point Source Category, Offshore Subcategory; Effluent Limitations. Guideline and New Source Performance Standard." Federal Register, Volume 58, No. 41, March 4, 1993, pages 12454-12512

EPA (ENVIRONMENTAL PROTECTION AGENCY). 2000. *Proposed National Pollutant Discharge Elimination System ("NPDES") General Permit No CAG280000 for Offshore Oil and Gas Exploration, Development and Production Operations off Southern California.*

EPA (ENVIRONMENTAL PROTECTION AGENCY). 2001. *EPA 40, CFR 435*, Appendixes 1 to 7, Subpart A, Federal Register Vol. 66, n. 14, jan 22, 2001 – Oil and Gas Extraction Point Source Category.

EPA (ENVIRONMENTAL PROTECTION AGENCY). *EPA METHOD 1617. Static Sheen Test.*

EPA (ENVIRONMENTAL PROTECTION AGENCY). *EPA METHOD 1644.* Method for Conducting a Sediment Toxicity Test with Leptocheirus Plumulosus and Non-Aqueous Drilling Fluids or Synthetic-Based Drilling Muds.

EPA (ENVIRONMENTAL PROTECTION AGENCY). *EPA METHOD 1646.* Procedure for Mixing Base Fluids with Sediments.

EPA (ENVIRONMENTAL PROTECTION AGENCY). *EPA METHOD 1647.* Protocol for the Determination of Degradation of Non-Aqueous Base Fluids in a Marine Closed Bottle Biodegradation Test System: Modified ISO 11734:1995

EPA (ENVIRONMENTAL PROTECTION AGENCY). *EPA METHOD 1654*, revision A. PAH Content of Oil by HPLC/UV.

EPA (ENVIRONMENTAL PROTECTION AGENCY). *EPA METHOD 1655.* Determination of Crude Oil Contamination in Non-Aqueous Drilling Fluids by Gas Chromatography/Mass spectrometry (GC/MS).

EPA. (ENVIRONMENTAL PROTECTION AGENCY). *EPA METHOD 1670.* Reverse Phase Extraction (RPE) Method for Detection of Oil Contamination in Non-Aqueous Drilling Fluids (NAF).

EPA (ENVIRONMENTAL PROTECTION AGENCY). *EPA METHOD 1674.* Determination of Amount of Non-Aqueous Drilling Fluid (NAF) Base Fluid from Drill Cuttings by a Retort Chamber (Derived from API Recommended Practice 13B-2).

EPA (ENVIRONMENTAL PROTECTION AGENCY). *EPA METHOD 3050B.* Acid Digestion of Sediments, Sludges, and Soils.

EPA (ENVIRONMENTAL PROTECTION AGENCY). *EPA METHOD 3052.* Microwave assisted acid digestion of siliceous and organically based matrices.

EPA (ENVIRONMENTAL PROTECTION AGENCY). *EPA METHOD 6010C*. Inductively coupled plasma-atomic emission spectrometry.

EPA (ENVIRONMENTAL PROTECTION AGENCY). *EPA METHOD 7471B*. Mercury in solid or semisolid waste (Manual Cold-vapor Technique).

EPA (ENVIRONMENTAL PROTECTION AGENCY). *EPA METHOD 8270C*. Semivolatile Organic Compounds by Gas Chromatography/Mass Spectrometry (GC/MS).

ERICKSON, W. P.; G. D. JOHNSON; M. D. STRICKLAND; D. P. YOUNG, JR.; K. J. SERNKA & R. E. GOOD. 2001. Avian collisions with wind turbines: A summary of existing studies and comparisons to other sources of avian collision mortality in the United States. National Wind Coordinating Committee, c/o RESOLVE, Inc., Washington, D.C.

ESCALANTE, R. 1970. *Aves marinas del Río de la Plata y águas vecinas del Océano Atlántico*. Montevideo: Barreiro y Ramos.

ESF (EUROPEAN SCIENCE FOUNDATION). 2008. The effects of anthropogenic sound on marine mammals: a draft research strategy. *Marine Board Report*.

ESLER, D.; BOWMAN, T. D.; TRUST, K. A.; BALLACHEY, B. E.; DEAN, T. A.; JEWETT, S. C.; O'CLAIR, C. E. 2002. Harlequin duck population recovery following the 'Exxon Valdez' oil spill: progress, process and constraints. *Mar. Ecol. Prog. Ser.*, 241: 271-286.

ETKIN, D. S.; FRENCH-MCCAY, D.; MICHEL, J. 2007. Review of the State-of-the-Art on Modeling Interactions between Spilled Oil and Shorelines for the Development of Algorithms for Oil Spill Risk Analysis Modeling. Available from BOEM Environmental Division, Branch of Environmental Sciences. OCS Study MMS 2007-063. 161 p.

EVOSTC (EXXON VALDEZ OIL SPILL TRUSTEE COUNCIL), 2010. 2010 Update Injured Resources and Services. Exxon Valdez Oil Spill Restoration Plan. 45 p. Disponível em: <<http://www.evostc.state.ak.us/static/PDFs/2010IRSUpdate.pdf>>. Acesso em: Dezembro de 2014.

FAIRALL, C. W.; E. F. BRADLEY; D.P. ROGERS; J. B. EDSON & G. S. YOUNG. 1996: Bulk parameterization of air-sea fluxes for tropical ocean-global atmosphere Coupled-Ocean Atmosphere Response Experiment, *J. Geophys. Res.*, 101, 3747-3764.

FALL, J. A.; FIELD, L. I. 1993. Subsistence uses of fish and wildlife before and after the Exxon Valdez oil spill. *PROCEEDINGS OF THE EXXON VALDEZ OIL SPILL SYMPOSIUM*. pp. 819-836. American Fisheries Society Symposium. Vol. 18.

FECHHELM, R. G.; GALLAWAY, B. J. & FARMER, J. M. 1999. *Deepwater Sampling at a Synthetic Drilling Mud Discharge Site on the Outer Continental Shelf, Northern Gulf of México*. Presented at the 1999 SPE / EPA Exploration and Production Environmental Conference Feb. 28 – March 3, 1999. SPE 52744.

FEEMA (FUNDAÇÃO ESTADUAL DE ENGENHARIA DO MEIO AMBIENTE). DZ-041-R13.

FÉLIX, F. E & WAEREBEEK, K. V. 2005. Whale mortality from ship strikes in Ecuador and West África. *The Latin America Journal of Aquatic Mammals*, 4(1):55-60.

FENNER, D. & BANKS, K. 2004. Orange Cup Coral *Tubastraea coccinea* invades Florida and the Flower Garden Banks, Northwestern Gulf of México. *Coral Reefs* nº 23 (4): 501-505.

FERREIRA, C. E. L.; GONÇALVES , J. E. A.; COUTINHO, R. 2002. *Cascos de navios e plataformas como vetores na introdução de espécies exóticas*. In: SEMINÁRIO DE ÁGUA DE LASTRO, 2., 2002, Arraial do Cabo, Rio de Janeiro. Resumo.

FERREIRA-SILVA, M. A. G.; SALGADO, M. M.; BREVES-RAMOS, A.; LAVRADO, H. P.; JUNQUEIRA, A. O. R. 2004. *Variação temporal (1996-2004) da porcentagem de cobertura do bivalve exótico Isognomon bicolor (Adams, 1845) na zona entremarés de costão rochoso em Arraial do Cabo (RJ)*. In: Congresso Brasileiro de Oceanografia, 2004, Itajaí, Santa Catarina. Resumo.

FERTL, D. C. 1994. *Occurrence, movements, and behavior of bottlenose dolphins (*Tursiops truncatus*) in association with the shrimp fishery in Galveston Bay, Texas*. M. Sc. thesis, Texas A&M University, College Station. 117 pp.

FISCHER, H. B.; LIST, E. J.; KOH, R. C. W.; IMBERGER, J.; BROOKS, N. H. 1979. Mixing in Inland and Coastal Waters., Academic Press, New York,1979.

FLATHER, R. A. 1976. A tidal model of the North-West European continental shelf. M'ém. Soc. R. Soc. Li`ege 9, 141–164.

FONSECA NETO, F. P.; DUCA, C.; LIMA JÚNIOR, P. S. & LEWIS, D. 1998. Algumas considerações sobre a avifauna da Ilha da Trindade, ES. *VII Congresso Brasileiro de Ornitologia*, Rio de Janeiro, RJ, P.49.

FORD, J. K. B., ELLIS, G. M., BALCOMB, K. C. 1994. *Killer whales: the natural history and genealogy of Orcinus orca in British Columbia and Washington State*. Vancouver, University of British Columbia Press. 102 p.

FRITTS, T. H.; MCGEHEE, M. A. 1982. Effects of petroleum on the Development and Survival of Marine Turtle Embryos. A final report by the US Fish and Wildlife Service for the U.S. Department of the Interior, Minerals Management Service Gulf of Mexico OCS Office, New Orleans, LA. NTIS No PB82-263773. FWS/OBS-82/37. Contract nº 14-12-0001-29096. 41 p.

GABIOUX, M. Estudo numérico dos meandros e vórtices da corrente do Brasil entre 22°S e 30°S [Rio de Janeiro] 2008 XVII, 138 p. 29,7 cm (COPPE/UFRJ, D.Sc., Engenharia Oceânica, 2008) Tese - Universidade Federal do Rio de Janeiro, COPPE.

GAIA, R., 2000. Educomunicação & Mídias. Maceió: Paz e Terra.

GALAPAGOS, 2013. Disponível em: <<http://www.galapagos.to/TEXTS/Jessica.HTM>>. Acessado em: dezembro de 2014.

GATES, A. R.; D. O. B, JONES. 2012. Recovery of Benthic Megafauna from Anthropogenic Disturbance at a Hydrocarbon Drilling Well (380 m Depth in the Norwegian Sea). *PLoS ONE* 7(10): e44114.

GERRARD, S.; GRANT, A.; MARSH, R.; LONDON, C. 1999. *Drill cuttings piles in the North Sea: management options during platform decommissioning*. Norwich. Center for Environmental Risk. 224 pp.

GERSTEIN, E. R. 2002. Manatees, Bioacoustics and Boats. *American Scientist*, vol 90. 154-163.

GERSTEIN, E. R.; BLUE, J. E.; FORYSTHE, S. E. 2005. The Acoustics of Vessel Collisions with Marine Mammals. *Oceans*. Proceedings of MTS/IEE.

GERTLER, P. E. 1992. Effects of the Exxon Valdez oil spill on birds and marine mammals. In: MMS (Minerals Management Service) – AOCS Region Information Transfer Meeting. Disponível em: http://www.mms.gov/alaska/reports/1990rpts/92_0046.pdf#page=81. Acessado em agosto de 2014.

GILLMOR, R. B.; MENZIE, C. A.; MARIANI, G. M.; LEVIN, D. R.; AYERS, R. C., JR.; & SAUER, T. C., JR. 1985. *Effects of Exploratory Drilling Discharges on the Benthos*. Wastes in the Ocean, Volume 4: Energy Wastes in the Ocean. John Wiley & Sons, Inc. 1985, pp. 243-270.

GLYNN, P. W. 1990 (Ed.). Global ecological consequences of the 1982-83 El Niño Southern Oscillation. Elsevier Oceanography Series, 52, 563p.

GLYNN, P. W. 1996. Coral reef bleaching: facts, hypotheses and implications. *Global Change Biology*, 2: 495-509.

GRAMMETZ, D. 1988. Involvement of loggerhead turtles with the plastic, metal, and hydrocarbon pollution in the central Mediterranean. *Mar. Poll. Bull.* 19(1): 11-13.

GROSSMAN, G. D.; JONES, G. P. & SEAMAN, W. S. 1997. Do artificial reefs increase regional production? A review of existing data. *Fisheries*. 22: 17-23.

GUBBAY, S. & EARLL, R., 1999. *Proposed Guidelines for Dealing with Cetaceans in the Event of an Oil Spill the Moray Firth, Scotland*. 15p.

HABTEC/PETROBRAS, 2006. *Relatório de Impacto Ambiental para a Atividade de Perfuração Marítima na Área Geográfica da Bacia de Santos*. Revisão 02: 93p

HAIDVOGEL, D. B. & A. BECKMANN, 1999: Numerical Ocean Circulation Modeling. Imperial College Press.

HAIDVOGEL, D. B.; H. ARANGO; W. P. BUDGELL; B. D. CORNUELLE; E. CURCHISTER, E. DI LORENZO; K. FENNEL; W. R. GEYER; A. J. HERMANN; L. LANEROLLE; J. LEVIN; J. C. McWILLIANS; A. J. MILLER; A. M. MOORE; T. M. POWELL; A. F. SHCHEPETKIN, C. R. SHERWOOD, R. P. SIGNELL, J. C. WARNER & J. WILKIN, 2008. Ocean forecasting in terrain-following coordinates: Formulation and skill assessment of the Regional Ocean Modeling System. *Journal of Computational Physics*, 227, 3595-3624.

HAIDVOGEL, D. B. H. G. ARANGO, K. HEDSTRON, A. BECKMAN, P. MALANOTTE-RIZZOLI & A. F. SCHEPETK. 2000. Model evaluation experiments in the North Atlantic Basin: Simulations in nonlinear terrain-following coordinates, *Dyn. Atmos. Oceans*, 32, 239-281.

HAIMOVICI, M.; KLIPPEL, S. 1999. Diagnóstico da Biodiversidade dos Peixes Teleósteos Demersais Marinhos e Estuários do Brasil. Trabalho realizado para o Programa Nacional da Diversidade Biológica – PRONABIO, Subprojeto “Avaliação e Ações Prioritárias para a Zona Costeira e Marinha”, área temática “Peixes Demersais”, FURG, Rio Grande, RS. 79 p.

HAIMOVICI, M.; MARTINS, A. S.; FIGUEIREDO, J. L. & VIEIRA, P. C. 1994. Demersal bony fish of the outer shelf and upper slope of the southern Brazil Subtropical Convergence Ecosystem. *Marine Ecology Progress Series* 108 (1,2):59-77.

HALL, R. J.; BELISLE, A. A. & SILEO, L. 1983. Residues of petroleum hydrocarbons in tissues of sea turtles exposed to the Ixtoc I oil spill. *Journal of Wildlife Diseases*, 19(2): 106-109.

HANSEN, D. V.; POULAIN, P. M. Quality control and interpolations of WOCE-TOGA drifter data. *Journal of atmospheric and oceanic technology*, v. 13, n. 4, p. 900–910, 1996.

HASSELBERG, L.; MEIER, S.; SVARDAL, A.; HEGELUND, T. & MALIN, C. C. 2003. Effects of alkylphenols on CYP1A and CYP3A expression in first spawning Atlantic cod (*Gadus morhua*). *Aquatic Toxicology*, 67: 303–313.

HASSELBERG, L.; MEIER, S., SVARDAL, A. 2004. Effects of alkylphenols on redox status in first spawning Atlantic cod (*Gadus morhua*). *Aquatic Toxicology*, 69: 95–105.

HASTINGS, R W.; OGREN, L. H. & MABRIL, M. T. 1976. Observations of fish fauna associated with offshore platforms in the northeastern Gulf of Mexico. *Fish Bull.* 74: 387-402.

HAZEL, J.; GYURIS, E. 2006. Vessel-related mortality of sea turtles in Queensland, Australia. *Wildlife Research*, Vol. 33, pp. 149 – 154.

HAZEL, J.; LAWLER, I.R.; MARSH, H.; ROBSON, S. 2007. Vessel speed increases collision risk for the green turtle *Chelonia mydas*. *Endangered Species Research*, vol. 3: 105 – 113.

HEAD, S. M. & HENRY, M. D. 1985. Development of the Hillshire hills, Jamaica: implications for management strategy of reefs and related ecosystems. Proc. 5th Inter. *Coral Reef Symp.*, Tahiti, 6: 519-525.

HEEMSTRA, P. C.; RANDALL, J. E. 1993. Groupers Of The World (Family Serranidae, Subfamily Epinephelinae). An annotated and illustrated catalogue of the grouper, rockcod, hind, coral grouper and lyretail species known to date. *FAO Fisheries Synopsis* nº125 vol.16 Rome. 382p.

HELVEY, M. 2002. Are southern California oil and gas platforms essential fish habitat? *Journal Marine Science*. 59: S266-S271.

HEUBECK, M.; CAMPHUYSEN, C. J.; BAO, R.; HUMPLE, D.; REY, A. S.; CADIOU, B.; BRAGER, S.; THOMAS, T. 2003. Assessing the impact of major oil spills on seabird populations. *Mar. Pol. Bull.*, 46: 900-902.

HJERMANN, D. O.; MELSON, A.; DINGSOR, G. E.; DURANT, J. M.; EIKESET, A. M.; ROED, L. P.; OTTERSEN, G.; STROVIK, G.; STENSETH, N. C. 2007. Fish and oil in Lofoten-Barents Sea System: synoptic review of the effect of oil spills on fish populations. *Mar. Ecol. Prog. Ser.*, 339: 283-299.

HOLTHAUS, K.I.E., J.E. TAMIS, M.G.D. SMIT, R.G. JAK. 2003. SSD approach applied to three types of Sediment Disturbances related to Drilling Discharges. TNO Report DRAFT November 2003.

HOSTIM-SILVA, M.; FONTES, J.; AFONSO, P.; SERPA, N.; SAZIMA, C.; BARREIROS, J. P. & SAZIMA, I. 2002. Plataformas de Petróleo: pontos de encontro de peixes em alto-mar. *Ciência Hoje*. 31(183): 20-26.

HOSTIM-SILVA, M.; BARREIROS, J. P.; WEGNER, E.; BARRETO, A.; DAROS, F. A. M., CORDENONSI, M.; BERTONCINI, A. B. 2001. *Peixes associados à Plataforma P-XIV. Uma análise ecológica*. Relatório final. 42 p.

HOUGHTON, J.P., et al. 1980. Drilling fluid dispersion studies at the Lower Cook Inlet, Alaska, C.O.S.T. well. In *Symposium on research on environmental fate and effects of drilling fluids and cuttings*. Lake Buena Vista, Flórida, 1980. API, Washington, D.C.

HOULT, D. P. Oil spreading on the sea. Annual Review of Fluid Mechanics, p. 341-367, 1972.

HSE (HEALTH & SAFETY EXECUTIVE), 2002. Offshore Hydrocarbon Releases Statistics and Analysis (2001), Reino Unido.

HURLEY, G. & ELLIS, J., 2004. *Environmental Effects of Exploratory Drilling Offshore Canada: Environmental Effects Monitoring Data and Literature Review – Final Report*. 115p.

IBAMA (INSTITUTO BRASILEIRO DO MEIO AMBIENTE E DOS RECURSOS NATURAIS RENOVÁVEIS). 2011. *Nota Técnica 01/2011: Projeto de Controle da Poluição. Diretrizes para apresentação, implementação e par apresentação de relatórios, nos processos de licenciamento ambiental dos empreendimentos marítimos de exploração e produção de petróleo e gás*. CGPEG/DILIC/IBAMA, Brasil.

IBAMA/CPB (INSTITUTO BRASILEIRO DO MEIO AMBIENTE E DOS RECURSOS NATURAIS RENOVÁVEIS /CENTRO PEIXE-BOI). 1993. *Levantamento da distribuição, status de conservação do peixe-boi marinho (*Trichechus manatus*, Linnaeus, 1758), no litoral do estado do Maranhão e esforços conservacionistas para a sua proteção*. Relatório final. LIMA R. P. 33 p.

ICES, 2002. Disponível em: <http://janeannyoung.com/sys-tmpl/linkstoicesinformation/>. Acessado em março de 2015.

ICMBIO (INSTITUTO CHICO MENDES DE CONSERVAÇÃO DA BIODIVERSIDADE). 2014. Disponível em: www.icmbio.gov.br/portal/o-que-fazemos/visitacao/ucs-abertas-a-visitacao/191-parque-nacional-dos-lencois-maranhenses. Acessado em maio de 2014.

ICMBIO (INSTITUTO CHICO MENDES DE CONSERVAÇÃO DA BIODIVERSIDADE). 2011. Plano de ação nacional para a conservação dos sirênios: peixe-boi-da-Amazônia: *Trichechus inunguis* e peixe-boi-marinho: *Trichechus manatus*. In: ICMBio. (Eds.), *Série Espécies Ameaçadas* no. 12, 80 p.

ICMBio/MMA (INSTITUTO CHICO MENDES DE CONSERVAÇÃO DA BIODIVERSIDADE /MINISTÉRIO DO MEIO AMBIENTE). 2011. *Plano de Ação Nacional para Conservação de Tartarugas Marinhas*. Instituto Chico Mendes de Conservação da Biodiversidade. Brasília, Diretoria de Pesquisa, Avaliação e monitoramento da biodiversidade, 2011. 120p (Série Espécies Ameaçadas, 25).

IMBER, M. 1975. Behaviour of petrels in relation to the moon and artificial lights. *Notomis* 22: 302–306.

IPIECA (INTERNATIONAL PETROLEUM INDUSTRY ENVIRONMENTAL CONSERVATION ASSOCIATION). 1991. Guidelines on Biological Impacts of Oil Pollution. *IPIECA Report Series*. V.1.

IPIECA (INTERNATIONAL PETROLEUM INDUSTRY ENVIRONMENTAL CONSERVATION ASSOCIATION). 1992. Guidelines on Biological Impacts of Oil Pollution: Coral Reefs. *IPIECA Report Series*. V.3.

IPIECA (INTERNATIONAL PETROLEUM INDUSTRY ENVIRONMENTAL CONSERVATION ASSOCIATION). 1993. Dispersants and Their Role in Oil Spill Response. *IPIECA Report Series*. V.5.

IPIECA (INTERNATIONAL PETROLEUM INDUSTRY ENVIRONMENTAL CONSERVATION ASSOCIATION). 1995. Biological Impacts of Oil Pollution: Rocky Shores. *IPIECA Report Series*. V.7.

IPIECA (INTERNATIONAL PETROLEUM INDUSTRY ENVIRONMENTAL CONSERVATION ASSOCIATION). 2000. Biological Impacts of Oil Pollution: Sedimentary Shores. *IPIECA Report Series*. V.9.

IPIECA (INTERNATIONAL PETROLEUM INDUSTRY ENVIRONMENTAL CONSERVATION ASSOCIATION). *A guide to contingency planning for oil spills on water*, 2000.

IPIECA (INTERNATIONAL PETROLEUM INDUSTRY ENVIRONMENTAL CONSERVATION ASSOCIATION). 1993. Biological impacts of oil pollution/ mangroves. *Ipieca Report Series Volume Four*. London, United Kingdom. 22 P.

IPIECA (INTERNATIONAL PETROLEUM INDUSTRY ENVIRONMENTAL CONSERVATION ASSOCIATION) IPIECA. 2001. *Guidelines on biological impacts of oil pollution*. *IPIECA Report Series*. V.1. 20p.

IPIECA (INTERNATIONAL PETROLEUM INDUSTRY ENVIRONMENTAL CONSERVATION ASSOCIATION). 2000. Biological Impacts of Oil Pollution: Fisheries. *Ipieca Report Series*, V.8. 28 p.

IPIECA/OGP/API, 2003. Petroleum Industry Guidelines for Reporting Greenhouse Gas Emisssions.

ITOPF (INTERNATIONAL TANKERS OWNERS POLLUTION FEDERATION). 1999. ISBN 0 948691 51 4 – *Response to Marine Oil Spills*

IPCC (INTERGOVERNMENTAL PANEL ON CLIMATE CHANGE), 2007a, *Climate Change 2007: The Physical Science Basis. Contribution of Working Group I to the Fourth Assessment Report of the Intergovernmental Panel on Climate Change*. Solomon, S.; Qin, D.; Manning, M.; Chen, Z.; Marquis, M.; Averyt, K.B.; Tignor, M. & Miller, H.L. (eds.), Cambridge University Press, Cambridge, United Kingdom and New York, NY, USA, 996 pp.

IPCC (INTERGOVERNMENTAL PANEL ON CLIMATE CHANGE), 2007b, *Climate Change 2007: Synthesis Report. Contribution of Working Groups I, II and III to the Fourth Assessment Report of the Intergovernmental Panel on Climate Change*. Core Writing Team, Pachauri, R.K & Reisinger, A. (eds.), IPCC, Geneva, Switzerland, 104 pp.

IRVING, M.; CHARITY, S.; WILCOX, E. 1993. Documento - Base para discussão. Em *Relatório final do workshop Prioridades de Conservação na Zona Costeira e Marinha do Brasil. I- Região Nordeste*. WF/SNE. Recife.

ITOPF (INTERNATIONAL TANKERS OWNERS POLLUTION FEDERATION). 2004. Oil Spill Effects on Fisheries. Technical Information Paper Nº 3. 8p.

ITOPF (INTERNATIONAL TANKERS OWNERS POLLUTION FEDERATION). 2010a. Case Histories. Disponível em <http://www.itopf.com/> information-services/data-and-statistics/case-histories. Acessado em setembro de 2014.

ITOPF (INTERNATIONAL TANKERS OWNERS POLLUTION FEDERATION). 2010b. Handbook 2014/2015. 52 p. Disponível em: www.itopf.com. Acessado em setembro de 2014.

IUCN (WORLD CONSERVATION UNION, CONSERVATION INTERNATIONAL & NATURESERVE). 2013. *Red List of Threatened Species*. Disponível em: www.iucnredlist.org. Acessado em fevereiro de 2014.

IUCN (WORLD CONSERVATION UNION, CONSERVATION INTERNATIONAL & NATURESERVE), 2014. World Conservation Union, Conservation International & NatureServe- *IUCN Red List of Threatened Species*. Disponível em <http://www.iucnredlist.org>. Acessado em fevereiro de 2014.

IUCN (WORLD CONSERVATION UNION, CONSERVATION INTERNATIONAL & NATURESERVE), 2007. *Species Survival Commission - Strategic Planning for Species Conservation: An Overview*. Versão 1.0. Gland, Switzerland: IUCN. 22 p.

IUCN (WORLD CONSERVATION UNION, CONSERVATION INTERNATIONAL & NATURESERVE), 2012. The IUCN *Red List of Threatened Species*. Versão 2012.2. Disponível em: www.iucnredlist.org. Acessado em fevereiro de 2014.

IUCN/UNEP/CMS (WORLD CONSERVATION UNION, CONSERVATION INTERNATIONAL & NATURE SERVE/ UNITED NATIONS ENVIRONMENT PROGRAMME/CONVENTION ON MIGRATORY SPECIES), 2007. *Review of Migratory Chondrichthyan Fishes.* 72 p.

JACKSON, J.B.C., CUBIT, J.D., KELLER, B.D., BATISTA, V., BURNS, K., COFFEY, H.M., CADWELL, R.L., GARRITY, S.D., GETTER, C.D., GONZALEZ, C., GUZMAN, H.M., KAUFMANN, K.W., KNAP, A.H., LEVINGS, S.C., MASRSHALL, M.J., STEGER, R., THOMPSON, R.C. & WEIL, E. 1989. Ecological effects of a major oil spill on Panamanian coastal marine communities. *Science* 243. p. 37-44.

JEFFERSON, T. A.; WEBBER, M. A; PITMAN, R. L. 2008. *Marine Mammals of the World – A comprehensive guide to their identification.* 5^a edição. Editora Elsevier. 573 p.

JENSEN, A. S. AND SILBER, G.K. 2004. *Large whale ship strike database.* NOAA Technical Memorandum NMFS-OPR. January 2004. 37pp.

JOHANSEN, Ø. 2000. DeepBlow – A Lagrangian Plume Model for Deep Water Blowouts. Spill Science & Technology Bulletin. Vol. 6, No. 2: 103 – 111.

JOHANSEN, Ø. and DURGUT, I. 2006. Implementation of the near-field module in the ERMS model, Technical report, SINTEF.

JOHANSEN, Ø.; DURGUT, I. 2006. Implementation of the near-field module in the ERMS model. In: ERMS Report, v.77, n.23.

JOHNS, W. E., T. N. LEE, R. C. BEARDSLEY, J. CANDELA, R. LIMEBURNER, B. CASTRO, 1998: Annual cycle and variability of the North Brazil Current. *Journal of Physical Oceanography*, 28(1), pp. 103-128.

JONG, K, 2004 A Comparison of Four Particle Models. A Comparison of DemWaq, DREAM, GNOME, and SIMPAR. Ministeriere Van Verkeer en Waterstraat.

KALNAY, E, M. KANAMITSU, R. KISTLER, W. COLLINS, D. DEAVEN, L. GANDIN, M. IREDELL, S. SAHA, G. WHITE, J. WOOLLEN, Y. ZHU, M. CHELLIAH, W. EBISUZAK, W. HIGGINS, J. JANOWIAK, K.C. MO, C. ROPELEWSKI, J. WANG, A. LEETMAA, R. REYNOLDS, R. JENNE, D. JOSEPH, 1996. The NCEP /NCAR 40-Year Reanalysis Project, *Bulletin of the American Meteorological Society*. v. 77, p. 437-470.

KEENAN, S.F., BENFIELD, M.C. AND BLACKBURN, J.K. 2007. Importance of the artificial light field around offshore petroleum platforms for the associated fish community. *Marine Ecology Progress Series*, 331:219-231.

KEIPER, C.; CALAMBOKIDIS, J.; FORD,G.; CASEY, J.; MILLER, C.; KIECKHEFER, T R. 2014. *Risk Assessment of Vessel Traffic on Endangered Blue and Humpback Whales in the Gulf of the Farallones and Cordell Bank National Marine Sanctuaries.* Summary of Research Results, Oikonos.

KEIZER, P.D.; AHERN, T.P.; VANDERMEULEN, J.H. 1978. Residues of Bunker C Oil in Chedabucto Bay, Nova Scotia, six years after the Arrow spill. *J. Fish Res. Board Canada.* 35, 582-535.

KELLER, B.D. & JACKSON, J.B.C. 1991. Long- term assessment of oil spill at Bahía de Las Minas, *Panama Interim Report.* V. 1. 48pp.

KELLER, C. E.; ADAMS, J. K. 1983. Proceedings of a workshop on cetaceans and sea turtles in the Gulf of Mexico: study planning for effects of Outer Continental Shelf Development. Prepared by the U.S. Fish and Wildlife Service for the Minerals Management Service, Metairie, LA. 42pp.

KINGSTON, P. F. 2002. Long-term Environmental Impact of Oil Spills. *Spill Science & Technology Bulletin,* 7(1-2): 53-61.

KISTLER, R.; COLLINS, W.; SAHA, S.; WHITE, G.; WOOLLEN, J. The NCEP-NCAR 50 Year Reanalysis: Monthly means CD-ROM and documentation. *Bulletin of the American Meteorological Society,* v. 82, pp. 247-267. 2001.

KISTLER, R.; KALNAY, E; COLLINS, W.; SAHA, S.; WHITE, G.; WOOLLEN, J.; CHELLIAH, M.; EBISUZAKI, W.; KANAMITSU, M.; KOUSKY, V.; DOOL, H.; JENNE, R. & FIORINO, 2001. "The NCEP-NCAR 50 Year Reanalysis: Monthly means CD-ROM and documentation." *Bulletin of the American Meteorological Society,* 82, 247-267.

KJEILEN-EILERTSEN, G.; TRANNUM, H.; JAK, R. G.; SMIT, M. G. D.; NEFF, J.; DURELL, G. Literature report on burial: derivation of PNEC as componente in the MEMW model tool. In: ERMS Report no. 9B. 2004.

KJERFVE B & LACERDA LD. 1993. Mangroves of Brazil. In: Conservation and sustainable utilization of mangrove forest in Latin America and Africa regions. Part I – Latin America, LACERDA LD (Ed.). *Mangrove Ecosystem Technical Report No. 2.* ITTO/ISME, Okinawa, 272 pp.

KJERFVE, B. 1990. *Manual for investigation of hydrological processes in mangrove ecosystems.* Research and its application to the management of the mangroves of Ásia and the Pacific. Unesco. 79 p.

KNOWLTON AR, KRAUS SD (2001) Mortality and serious injury of northern right whales (Eubalaena glacialis) in the western North Atlantic Ocean. *J Cetacean Res Manag* 2(Spec Issue): 193–208.

KOH, R. C. Y.; CHANG, Y. 1973. Mathematical Model for Barge Ocean Disposal of Wastes. In: Relatório EPA-6602-73-029, U.S. Environmental Protection Agency, Corvallis, Oregon.

KONH de MACEDO, R. 1994. *Gestão Ambiental: os instrumentos básicos para a gestão ambiental de territórios e de unidades produtivas.* Rio de Janeiro: ABES: AIDIS. 284p.

KRANZ, P.M. The anastrophic burial of bivalves and its paleoecological significance. *Journal of Geology,* v. 82, p. 237-265. 1974.

LABOREL, J. 1969. Les peuplements de madréporaires des côtes tropicales du Brésil. *Annales de l'Université D'Abidjan, Série E, II, Fascicule 3,* 261 p.

LAIST, D.W.; KNOWLTON, A.R.; MEAD, J.G.; COLLET, A.S.; PODESTA, M. 2001. *Marine Mammals Science* 17(1):35-75.

LALLI, C.M.; T.R. PARSONS. 1993. *Biological Oceanography, An Introduction*. 1º Edition. Butterworth-Heinemann, Oxford.

LANGE, P. & H. HÜHNERFUSS, 1978. Drift response of mono-molecular slicks to wave and wind action. *Journal of Physical Oceanography*, v. 8, p. 142-150.

LARGE, W. G., J. C. McWILLIANS, and S. C. DONEY, 1994: Oceanic vertical mixing: a review and a model with a nonlocal boundary layer parameterization. *Rev. Geophys.*, 32, 363-403.

LAUBIER, L. 2005. Diversidade da Maré Negra. *Scientific American*, nº 39, agosto de 2005.

LAWRENCE, D. P. 2007. Impact significance determination—Back to basics. *Environmental Impact Assessment Review* (27): 755-769.

LAWRENCE, D. P. 2007. Impact significance determination—Designing an approach. *Environmental Impact Assessment Review* (27): 730-754.

LEE, R.F. & PAGE, D.S. 1997. Petroleum hydrocarbons and their effects in subtidal regions after major oil spills. *Mar. Poll. Bull.* 11(34):928-940.

LEI Nº 1356. *Dispõe sobre os procedimentos vinculados à elaboração, análise e aprovação dos estudos de impacto ambiental*, de 03 de outubro de 1988.

LEUNG, H. W., 2001. Ecotoxicology of Glutaraldehyde: Review of Environmental Fate and Effects Studies. *Ecotoxicology and Environmental Safety*, 49: 26 -39.

LEVINTON, J.S. 1995. *Marine Biology*. Function, biodiversity, ecology. 420 pp.

LEVY, E.M.; & EHRHARDT, M. 1981. *Natural Sewage of Petroleum at Buchan Gulf, Baffin Island*. 10:355-364.

LEWIS, R.R. 1982. Impact of oil spills on mangrove forests *In Proceedings of the Program of Second International Symposium on Biology and Management of mangroves and Tropical Shallow Water Communities*. Papua, New Guinea. P.36-48.

LIMA, R. P.; PALUDO, D.; SOAVINSKI, R. J.; SILVA, K. G.; OLIVEIRA, E. M. A. 2011. Levantamento da distribuição, ocorrência e status de conservação do Peixe-boi Marinho (*Trichechus manatus*, Linnaeus, 1758) no litoral nordeste do Brasil. *Natural Resources, Aquidabã*, 2: 41–57.

LINDERSEN, P, J, B, 2013. Modelling of Subsurface Releases of Oil and Gas. Master's Thesis. Norwegian University of Science and Technology. Department of Chemical Engineering. Trondheim, Norway.

LIU, W.T., K.B. KATSAROS, and J.A. BUSINGER, 1979: Bulk parameterization of the air-sea exchange of heat and water vapor including the molecular constraints at the interface, *J. Atmos. Sci.*, 36, 1722-1735.

LOCARNINI, R. A., A. V. MISHONOV, J. I. ANTONOV, T. P. BOYER, H. E. GARCIA, O. K. BARANOVA, M. M. ZWENG, AND D. R. JOHNSON, 2013. World Ocean Atlas 2013, Volume 1: Temperature. S. Levitus, Ed. NOAA Atlas NESDIS 68, U.S. Government Printing Office, Washington, D.C., 184 pp.

LODI, L., SICILIANO,S. & BELLINI, C., 1996. Ocorrências e conservação de baleias-francas-do-sul, *Eubalaena australis*, no litoral do Brasil. *Papéis Avulsos Zool.*, São Paulo V.39(17), P.307-328.

LOPES, C. F. *Ambientes costeiros contaminados por óleo: procedimentos de limpeza – manual de orientação* - São Paulo: Secretaria de Estado do Meio Ambiente, 2007,120 p.

LOUGHIN, T. R. 1994. Tissue hydrocarbon levels and the number of cetaceans found dead after the spill. Ch. 20. p. 359-376. In: LOUGHIN, T. R. (ed.) *Marine Mammals and the Exxon Valdez*. Academic Press, London.

LOVE, M. S., E. C. JENNIFER & L. SNOOK. 1999. Fish assemblages around oil platforms in the Santa Barbara Channel area. *Fish. Bull.* 98: 96-117.

LOVE, M. S., JENNIFER, E. C. & SNOOK, L. 1990. A fishery-dependent based study of fish species composition and associated catch rates around oil and gas structures off Louisiana. *Fish. Bull.* 88: 719-730.

LOVE, S.M.; CASELLE, J.E. & SNOOK, L. 2000. Fish assemblages around seven oil platforms in the Santa Barbara Channel area. *Fish. Bull.* 98: 96-117.

LUCENA, A. 2006. Estrutura populacional da *Balaenoptera bonaerensis* (Burmeister) (Cetacea, Balaenopteridae) nas áreas de reprodução do Oceano Atlântico Sul. *Revista Brasileira de Zoologia*, 23(1), 176-185.

LUNA, F. O.; LIMA, R. P.; ARAÚJO, J. P.; PASSAVANTE, J. Z. O. 2008. Status de conservação do peixe-boi marinho (*Trichechus manatus manatus* Linnaeus, 1758) no Brasil. *Revista Brasileira de Zoociências*, 10: 145–153.

LUNA, F.O. 2001. *Distribuição, status de conservação e aspectos tradicionais do peixe-boi marinho (*Trichechus manatus manatus*) no litoral norte do Brasil*. Dissertação (mestrado) UFPE, 122p.

LUNA, F.O.; Araujo, J.P.; Oliveira, E.M.; Hage, L.M.; passavante, J.Z.O. 2010. Distribuição do peixe-boi marinho, *Trichechus manatus manatus*, no litoral norte do Brasil. *Arq. Cienc. Mar*, Fortaleza, 43(2): 79 – 86.

LUTCAVAGE, M. E.; LUTZ, P. L.; BOSSART, G. D.; HUDSON, D. M. 1995. Physiologic and clinicopathologic effects of crude oil on loggerhead sea turtles. *Archives of Environmental Contamination and Toxicology*, 28: 417-422.

LUTZ, P. L.; LUTCAVAGE, M. E. 2010. The effects of petroleum on sea turtles: applicability to Kemp's ridley. Disponível em <http://md1.csa.com>. Acessado em agosto de 2014.

LYE, C. M., 2000. Impact of oestrogenic substances from oil production at sea. *Toxicology Letters*, 112-113:265-272

MACEDO, R. K. 1994. Gestão Ambiental: os instrumentos básicos para a gestão ambiental de territórios e de unidades produtivas. Rio de Janeiro: ABES: AIDIS. 284p.

MACKAY, D., I. BUIST, R. MASCARENHAS & S. PATERSON. 1980. Oil Spill Processes and Models. Environmental Protection Service. Canada. Report EE-8.

MAGRO M.; CERGOLE M.C.; ROSSI-WONGTSHOWSKI, C. L. B. 2000. Síntese de conhecimento dos principais recursos pesqueiros costeiros potencialmente exploráveis na Costa Sudeste-Sul do Brasil: Peixes. Graflne Editora. Rio de Janeiro. pp.143.

MAIDA, M. E FERREIRA, B.P. 1997. Coral Reefs of Brazil: An overview. In: Proc. Inter. Coral Reef Symp., Panamá. 1:267-294

MAIRS, h; SMITH, J; MELTON, R.; PASOMORE, J.; MARUCA, S. 1999. Environmental Effects of cuttings Associated with Non-Aqueous Fluids: Technical Background. Draft Document. *IBP SHE Technical Committee*. December, 1999.

MARANHÃO (GOVERNO DO ESTADO DO MARANHÃO). 1991. Decreto nº 11.902 de 11 de junho de 1991.

MARCHESIELLO, P., J.C. McWILLIANS, and A. SHCHEPETKIN, 2003: Equilibrium structure and dynamics of the California Current System, *J. Phys. Oceanogr.*, 33, 753-783.

MARCHIORO, G. B. & NUNES, M. A. 2003. Avaliação de Impactos da Exploração e Produção de Hidrocarbonetos no Banco dos Abrolhos e Adjacências (G.F. Dutra & R.L. Moura, eds.). Conservation International Brasil, Instituto Baleia Jubarte, Núcleo de Educação e Monitoramento Ambiental, BirdLife Brasil, Sociedade Brasileira de Estudos de Recifes de Coral e Fundação SOS Mata Atlântica. Caravelas, 119 p.

MARCOVALDI, M. A.; LOPEZ, G. G.; SANTOS, A. J. B.; BELLINI, C.; SANTOS, A. S.; LOPEZ, M. 2011. Avaliação do Estado de Conservação da Tartaruga Marinha *Eretmochelys imbricata* (Linnaeus, 1766) no Brasil. *Biodiversidade Brasileira*, Ano I (1): 20-27.

MARIANI, G., SICK, L. & JOHNSON, C., 1980. An environmental monitoring study to assess the impact of drilling fluids and cuttings. Lake Buena Vista, Flórida, 1980. API, Washington, D.C.

MARINEBIO, 2015. Disponível em: <http://marinebio.org/>. Acessado em janeiro de 2015.

MARSZALEK, D.S. 1981. Impact of dredging on a subtropical reef community, southeast Florida, USA. *Proc. 4th Inter. Coral Reef Symp.*. 1 : 147-153.

MARTIN, F.; DUTRIEUX, E. & DEBRY, A. 1990. Natural recolonization of a chronically oil polluted mangrove soil after a de-pollution process. *Ocean & Shoreline Management*, V.14 P. 173-190.

MARTIN, L., FLEXOR, J.M., VILAS BOAS, G.S., BITTENCOURT, A.C.S.P. & GUIMARÃES, M.M.M., 1979. Courbe de variations du niveau relatif de la mer au cours des 7000 dernières années sur un secteur homogène du littoral brésilien (Nord de Salvador - Bahia). In: K. Suguio, T. Fairchild, L. Martin e J.M.Flexor (Eds.), 1978 *Proceed. Intern. Symp Coastal Evol. in the Quaternary*, São Paulo, p. 264-274.

MARTÍNE-GOMEZ, C.; FERNÁNDEZ, B.; VALDÉS, J.; CAMPILLO, J. A.; BENEDICTO, J.; SÁNCHEZ, F. 2009. Evaluation of three-year monitoring with biomarkers in fish following the Prestige oil spill (N Spain). *Chemosphere*, 74: 613-620.

MASCARELLI, A. 2010. Deepwater Horizon: After the oil. *Nature* 467, 22-24.

MATKIN, C. O., SAUTILIS, E. L., ELLIS, G. M., OLESIUK, P. & RICE, S. D. 2008. Ongoing population-level impacts on killer whales *Orcinus orca* following the 'Exxon Valdez' oil spill in Prince William Sound, Alaska. *Mar. Ecol. Prog. Ser.*, 356: 269-281.

MATKIN, C.; SAULITIS, E., 1997. Killer Whales Restoration Notebook. Exxon Valdez Oil Spill Trustee Council. Disponível em: <http://www.evostc.state.ak.us/static/PDFs/RN_orca.pdf>. Acesso em: Dezembro de 2014.

MAUÉS, A.; NOGUEIRA, C.; OLIVEIRA, D.; LAMEIRA, J., 2011. *Guia de visitação da APA de Algodoal-Maiandeuá/ Secretaria de Estado de Meio Ambiente – Belém*, SEMA, 2011.

MAURER D., R.T. KECK, J.C. TINSMAN & W. A. LEATHEM 1981a: Vertical migration and mortality of benthos in dredged material: Part I - Mollusca. *Mar. Environ. Res.* 5:301-317.

MAURER D., R.T. KECK, J.C. TINSMAN & W. A. LEATHEM 1981b: Vertical migration and mortality of benthos in dredged material: Part II - Crustacea. *Mar. Environ. Res.* 5:301-317.

MAURER D., R.T. KECK, J.C. TINSMAN & W. A. LEATHEM 1982c: Vertical migration and mortality of benthos in dredged material: Part III - Polychaeta. *Mar. Environ. Res.* 6:49-68.

MAURER, D.; KECK, R.T.; TINSMAN, J.C.; LEATHEM, W.A. 1980. Vertical migration and mortality of benthos in dredged material. Part I: Mollusca. *Mar. Environ. Res.*, v. 4, p. 299-319.

MCAULIFFE., D. 1979. Oil and gas migration: chemical and physical constraints. *Bull. Am. Assoc. Petrol. Geol.* 63, 761-81

McCAULEY, R., 1998. *Radiated underwater noise measures from the drilling rig Ocean General, Rig Tenders Pacific Ariki, and Pacific Frontier, fishing vessel Reef Venture and natural sources in the Timor sea, northern Australia*. Shell Australia. 54p.

MCCRARY, M.D., D.E. PANZER, & M.O. PIERSON. 2003. Oil and gas operations offshore California: Status, risks, and safety. *Marine Ornithology* 31: 43-49.

MCDONALD, M. A.; HILDEBRAND, J. A. & WIGGINS, S. M. 2006. Increases in deep ocean ambient noise in the Northeast Pacific west of San Nicolas Island, California. *J. Acoust. Soc. Am.*, 120, 711–718.

MEAD,C.T.1983.Bird Migration. Newnes Books, Feltham.

MEEK, R.P. & RAY, J.P. 1980. *Induced Sedimentation, Accumulation and Transport Result from Exploratory Drilling Discharges of Drilling fluids and Cuttings on the Southern California Outer Continental Shelf*. In: Research on Environmental Fate and Effects of Drilling Fluids and Cuttings

MELLO, C. F; MOCHEL, F. R.. 1999. *Diagnóstico para avaliação e ações prioritárias para conservação da biodiversidade da zona costeira-estuarina dos estados do Piauí, Maranhão, Pará e Amapá. Guia para o licenciamento ambiental. Atividades de sísmica na costa brasileira.* Disponível em: www.anp.gov.br/ibamasismica/. Acessado em maio de 2014.

MELLOR, G. L.; YAMADA, T., 1982: Development of a turbulence closure model for geophysical fluid problems. Rev. Geophys. Space Phys., 20, 851-875.

MELTON, H.R., SMITH, J.P., MARTIN, C.R., MEDWED, TLJ., MAIRS, H.L., RAUGHT, D.L. 2000. *Offshore Discharge of Drilling Fluids and Cuttings – A Scientific Perspective on Public Policy*. To be presented at the Rio de Janeiro Oil & Gas Conference, Rio de Janeiro, Brasil (IBP), October 2000.

MENEZES, M. P. M.; BERGER, U.; MEHLIG, U. 2008. Mangrove vegetation in Amazônia: a review of studies from the coast of Pará and Maranhão States, north Brazil. *Acta Amazônica*, 38(3): 403-420.

MENZIE, C.A., MAURER, D. AND LEATHEM, W.A. 1980. An Environmental Study to Assess the Impact of Drilling Discharges in the Mid-Atlantic. IV. The Effects of Drilling Discharges on the Benthic Community. *Proceedings of Symposium, Research on Environmental Fate and Effects of Drilling Fluids and Cuttings*, January 21-24, 1980, Lake Buena Vista, Florida. Vol. I, pp. 670-690.

METROPOLITAN DADE COUNTY. 1996. Departament of Environmental Resources Management. Dade County Manatee Protection Plan. *Derm Technical Report 95-5*.

MIGOTTO, A.E., 1997. Anthozoan bleaching on the southeastern coast of Brazil in the summer of 1994. Inter. Conference on Coelenterate Biology, 6. Leeuwenhorst, 1995. *Proceedings ICCB*, p. 329-335.

MILTON. S. & LUTZ, P. 2003. Natural and Human Impacts on Turtles. In: NOAA's Office of Response and Restoration (org.). *Oil and sea turtles: Biology, planning, and response*. pp.27-34.

MMA/CONAMA (MINISTÉRIO DO MEIO AMBIENTE/CONSELHO NACIONAL DO MEIO AMBIENTE). 2006. Disponível em: http://www.mma.gov.br/port/conama/processos/198FC8A8/PropResolFontesFixas_CTAJ_Limpa.pdf. Acessado em março de 2015.

MMA/CONAMA (MINISTÉRIO DO MEIO AMBIENTE/CONSELHO NACIONAL DO MEIO AMBIENTE). 2006. Disponível em: <http://www.mma.gov.br/port/conama/processos/C657C5D3/PropResolOleosGraxasLimpa19aCTCQA0905>. Acessado em março de 2015.

MMA (MINISTÉRIO DO MEIO AMBIENTE), 2004. *Atlas de Sensibilidade Ambiental ao Óleo das Bacias Marítimas do Ceará e Potiguar.* 59p.

MMA (MINISTÉRIO DO MEIO AMBIENTE). 2001. *Especificação e Normas Técnicas para a Elaboração de Cartas de Sensibilidade Ambiental para Derrames de Óleo.* 20p.

MMA (MINISTÉRIO DO MEIO AMBIENTE). 2002. Biodiversidade Brasileira. *Avaliação e Identificação de Áreas e Ações Prioritárias para Conservação, Utilização Sustentável e Repartição de Benefícios da Biodiversidade Brasileira.* 404 p.

MMA (Ministério do Meio Ambiente). 2004. Instrução Normativa do Ministério do Meio Ambiente nº 05/2004, publicada no Diário Oficial da União em 26/05/2004 pela Ministra do Meio Ambiente Marina Silva.

MMA (MINISTÉRIO DO MEIO AMBIENTE). 2006. Programa REVIZEE: *Avaliação do potencial sustentável de recursos vivos na zona econômica exclusiva – Relatório Executivo.* Brasília: MMA. 280 p.

MMA (MINISTÉRIO DO MEIO AMBIENTE). 2007. *Áreas Prioritárias para Conservação, uso sustentável e repartição da biodiversidade brasileira.* Atualização: Portaria MMA Nº 9 de 23 de janeiro de 2001. MMA, Secretaria de Biodiversidade e Florestas. 301 p. 2007.

MMA (MINISTÉRIO DO MEIO AMBIENTE). 2008. *Livro Vermelho da Fauna Brasileira Ameaçada de Extinção.* Editores Angelo Barbosa Monteiro Machado, Gláucia Moreira Drummond, Adriano Pereira Paglia. – 1 ed. - Brasília, DF: MMA; Belo Horizonte, MG: Fundação Biodiversitas, 2008.

MMA (MINISTÉRIO DO MEIO AMBIENTE). 2014. Lista de espécies ameaçadas de extinção. Disponível em: <http://www.icmbio.gov.br/portal/biodiversidade/fauna-brasileira/lista-de-especies.html?limitstart=0>. Acessado em dezembro de 2014.

MMA (MINISTÉRIO DO MEIO AMBIENTE). 2001. *Especificações e Normas Técnicas para a Elaboração de Cartas de Sensibilidade Ambiental para Derrames de óleo.*

MMA (MINISTÉRIO DO MEIO AMBIENTE). 2001. *Resolução CONAMA 275, de 25 de abril de 2001.* Estabelece o código de cores para os diferentes tipos de resíduos, a ser adotados na identificação de coletores e transportadores, bem como nas campanhas informativas para a coleta seletiva. Ministério do Meio Ambiente, Brasil.

MMA (MINISTÉRIO DO MEIO AMBIENTE). 2002. *Avaliações e Ações Prioritárias para a Conservação da Biodiversidade das Zonas Costeiras e Marinha.*

MMA/IBAMA (MINISTÉRIO DO MEIO AMBIENTE / INSTITUTO BRASILEIRO DO MEIO AMBIENTE E DOS RECURSOS NATURAIS RENOVÁVEIS), 2001. *Mamíferos Aquáticos do Brasil. Plano de Ação – Versão II,* 2001. 61p.

MMA/SBF (MINISTÉRIO DO MEIO AMBIENTE/SECRETARIA NACIONAL DE BIODIVERSIDADE E FLORESTAS), 2007. *Áreas aquáticas protegidos como instrumento de gestão pesqueira/ Ana Paula Prates, Danielle Blanc, organizadoras – Brasília: MMA/SBF, 2007, 272 p.*

MMA/SBF (MINISTÉRIO DO MEIO AMBIENTE/SECRETARIA NACIONAL DE BIODIVERSIDADE E FLORESTAS). 2009. Informe sobre espécies exóticas invasoras marinhas no Brasil. Série Biodiversidade, 33. 440p.

MMS (MINERALS MANAGEMENT SERVICE), 2001. *Environmental Impacts of Synthetic Based Drilling Fluids. OCS Study MMS 2000-064*

MOLLER, P.L. P. & ROSENBERG, R. 1985. Benthic faunal energy flow and biological interaction in some shallow marine soft bottom habitats. *Mar. Ecol. Prog. Ser.* 27:109-121

MONTEIRO, A. G., 2003. *Metodologia de Avaliação de Custos ambientais provocados por vazamento de óleo. O estudo de caso do complexo REDUC-DTSE.* Tese de Doutorado em Engenharia, COPPE, UFRJ, Rio de Janeiro, RJ, 270p.

MOORE, S.E. & CLARKE, J.T. 2002. Potential impact of offshore human activities on gray whales (*Eschrichtius robustus*). *Journal of Cetacean Research and Management.* 4(1):19–25.

MOSBECH, A. 2002. Potential Environmental impacts of oil spills in Greenland. An assessment of informations status and research needs. National Environmental Research Institute, Denmark. 118 pp. – NERI Technical Report No. 415 p.

MOSBECH, A.; ANTHOSEN, K. L.; BLYTH, A.; BOERTMAN, D.; BUCH, E.; CAKE, D.; GRØNDAHL, L.; HANSEN, K. Q.; KAPEL, H.; NIELSEN, S.; NIELSEN, N.; VON PLATEN F.; POTER S.; RASCH, M. 2000. Environmental oil spill sensitivity atlas for the West Greenland coastal zone. Internet-version. The Danish Energy Agency, Ministry of Environment and Energy, 341 p. mais apêndice 155 p.

MUIRHEAD, K. AND CRACKNELL, A. P.: Identification of gas flares in the North Sea using satellite data, *Int. J. Remote Sens.*, 5, 199–212, doi:10.1080/01431168408948798, 1984.

MUNOZ, D.; GUILIANO, M.; DOUMENQ, P.; JACQUOT, F.; SCHERRER P. & MILLE, G. 1997. Long term evolution of petroleum biomarkers in mangrove soil (Guadeloupe). *Marine Pollution Bulletin*, V.34 N.11 P. 868-874.

MYOCEAN, 2013, Ocean Monitoring and Forecasting. http://www.myocean.eu/web/69-mycean-interactive-catalogue.php?option=com_csw&view=details&product_id=GLOBAL_ANALYSIS_FORECAST_PHYS_001_002

NAP (NATIONAL ACADEMIC PRESS), 2003. Oil in the sea III : inputs, fates, and effects. - National Academic Press. National Research Council (U.S.). Committee on Oil in the Sea: Inputs, Fates, and Effects. Disponível em <http://www.nap.edu/catalog/10388.html>

NATIONAL ACADEMIES, 2003. *Ocean Noise and Marine Mammals. National Academies' Ocean Studies Board.* Disponível em: www.nap.edu. Acessado em novembro de 2008.

NATIONAL RESEARCH CONCIL. 2003. Ocean Noise and Marine Mammals. *Committee on Potential Impacts of Ambient Noise in the Ocean on Marine Mammals, National Research Council.* The National Academies Press.

NEDWED, T. J., SMITH, J. P., BRANDSMA, M. G., 2004. Verification of the OOC mud and produced water discharge model using lab-scale plume behaviour experiments. *Environmental Modeling & Software*, 19, 655-670.

NEFF, J. M. 2005. *Composition, environmental fates, and biological effects of water based drilling muds and cuttings discharged to the marine environment: A Synthesis and Annotated Bibliography.* Report prepared for Petroleum Environmental Research Forum (PERF) and American Petroleum Institute.

NEFF, J.M, BOTHNER, M H, MAMACIOLEK, N J & GRASSLE, J.F. 1988. Impacts of Exploratory Drilling for Oil and Gas on the Benthic Environment of GEORGES Bank. *Marine Environmental Research*, 27: 77-114.

NEFF, J.M., RABALAIS, N.N., and BOESCH, D.F. 1987. *Offshore oil and gas development activities potentially causing long-term environmental effects.* Pages 149-174 In: D.F. Boesch and N.N. Rabalais, Eds., Long Term Effects of Offshore Oil and Gas Development. Elsevier Applied Science Publishers, London.

NEFF, J.M.; McKELVIE, S & AYERS, R.C. 2000. *A Literature Review of Environmental Impacts of Synthetic Based Drilling Fluids.* Report to U.S. Dept of the Interior, Minerals Management Service, Gulf of México OCS Office. April 27, 2000.

NEFF, J.M.M.; BOTHNER, N.; MACIOLEK & GRASSLE, J. 1989. Impacts of Exploratory Drilling for Oil and Gas on the Benthic Environment of Georges Bank. *Marine Environment Research* 27 (1989).

NEFF. J. M., SAUER T. C., MACIOLEK N. 1989. *Fate and effects of produced water discharges in nearshore marine waters.* Washington. DC: American Petroleum Institute.

NETTO, A. D. P., MOREIRA, J. C., DIAS, A. E. X. O., ARBILLA, G., FERREIRA, L. F. V., OLIVEIRA, A. S., & BAREK, J. Avaliação da contaminação humana por hidrocarbonetos policíclicos aromáticos (HPA's) e seus derivados nitrados (NHPA's): uma revisão metodológica. *Química Nova*, v. 23, n. 6, p. 765-773, 2000.

NICODEM, D. E., FERNANDES, M. C. O. Z., GUEDES, C. L. B & CORREA, R. J. 1997. Photochemical processes and the environmental impact of petroleum spills. *Biogeochemistry* 39: 121–138.

NISHIWAKI, M.; SASAO, A. 1977. Human activities disturbing natural migration routes of whales. *Science Reprints of Whales Research Institute*, 29: 113-120.

NMFS & USFWS. NATIONAL MARINE FISHERIES SERVICE & U.S. FISH AND WILDLIFE SERVICE. 1991. *Recovery plan for U.S. population of Atlantic green turtle (Chelonia mydas)*. National Marine Fisheries Service, Washington, D.C. 59p.

NOAA (NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION) . 2003. *Oil and Sea Turtles. Biology, Planning and Response*. 116p.

NOAA (NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION) 2001. Oil Spills in Coral Reefs: Planning and Response Considerations. 80pp.

NOAA (NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION). 2010. Impacts of Oil on Marine Mammals and Sea Turtles. US Department of Commerce. National Marine Fisheries Service. Disponível em: www.noaa.gov. Acessado em agosto de 2014.

NOAA (NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION), 2010a. Impacts of Oil on Marine Mammals and Sea Turtles. US Department of Commerce. National Marine Fisheries Service. Disponível em: www.noaa.gov. Acessado em agosto de 2011.

NOAA (NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION), 2010b. Tarballs. NOAA's National Ocean Service – Office of Response and Restoration. Disponível em <http://response.restoration.noaa.gov>. Acessado em junho de 2011.

NOLASCO, M.C. & LEÃO, Z.M.A.N. 1986. The carbonate buildups along the northern coast of the state of Bahia, Brazil. In: J. Rabassa (ed), *Quaternary of South America and Antarctic Peninsula*, Balkema Pub. 4 : 159-190.

NOLASCO, M.C. 1986. *Construções carbonáticas da costa norte do Estado da Bahia (Salvador a Subauma)*. Tese de Mestrado em Geologia, Curso de Pós-Graduação em Geologia, Instituto de Geociências, Universidade Federal da Bahia, 143p.

NOWACEK,D.P., THORNE,L.H., JOHNSTON,D.W.& TYACK,P.L. 2007. Responses of cetaceans to anthropogenic noise. *Mammalian Review*, 37(2), 81-115.

NRC (NATIONAL RESEARCH COUNCIL). 2003. *Oil in the Sea part III*, 280 p.

O'BRIEN, M.L. 2002. *At-Sea Recovery of Heavy Oils – A Reasonable Response Strategy?* 3º R&D Forum on High-Density Oil Spill Response. ITOPF.

O'REILLY, J.E., SAUER, T.C., AYERS, R.C. JR., BRANDSMA, M.G., MEEK, R. 1989. Field Verification of the OOC Mud Discharge Model. In: Drilling Fluids. F.R. Engelhart, J.P. Ray, A.H. Gillam, Eds., Elsevier Applied Science. Nova Iorque. Pp 647-665.

O'REILLY, J.E., SAUER, T.C., JR., AYERS, R.C., JR., BRANDSMA, M.G. & MEEK, R.P. 1988. *Field Verification of the OOC Mud Discharge Model*. In: *Drilling Wastes*. Proceedings of the 1988 International Conference on Drilling Wastes. Calgary, Alberta, Canada, April 5-8, 1988. Elsevier Applied Science Publishers Ltd., London, England, 1989.

OECD (ORGANIZATION FOR ECONOMIC COOPERATION AND DEVELOPMENT), 1989. Guideline for testing Chemicals. *OECD 117*. Partition Coefficient (n-octanol/water): High Performance Liquid Chromatography (HPLC) Method.

OECD (ORGANIZATION FOR ECONOMIC COOPERATION AND DEVELOPMENT), 1995. Guideline for the Testing of Chemicals. *OECD 107*. Partition Coefficient (n-octanol/water): Shake Flask Method.

OGP (INTERNATIONAL ASSOCIATION OF OIL & GAS PRODUCERS). 2003. *Environmental aspects of the use and disposal of non aqueous drilling fluids associated with offshore oil & gas operations*. Report nº 342 from OGP, London, England. 103 pp.

OLIVEIRA, E.C., HORTA, P.A., AMANCIO, C.E., SANT'ANNA. (1999) Algas e Angiospermas marinhos bênticos do litoral brasileiro. <http://www.bdt.org.br/workshop/costa/alg>

OLIVEIRA, L.P.H. 1958. Poluição das águas marinhas. Estragos na flora e fauna do Rio de Janeiro. *Mem. Inst. Oswaldo Cruz*, Rio de Janeiro 60(2): 257-262.

OLIVEIRA, M.R., 1999. *Zooplâncton da Plataforma Continental sudeste do Brasil, entre Mongaguá-SP (24°05' S) e o Cabo de Santa Marta Grande-SC (28°40'S), com especial referência aos copépodos Eucalanidae*. Tese de Mestrado do IO-USP.

OLIVEIRA, O.M.C., 2000. Diagnóstico geoambiental em zonas de manguezal da Baía de Camamu – BA. Tese de Doutorado em Geociências. Instituto de Química. Universidade Federal Fluminense. 249p.

OLIVEIRA, O.M.C.; QUEIROZ, A.F. de S.; DAMASCENO, R.N.; MASCARENHAS, L.S. & SANTOS, I.D, 1999 - Contaminação antropogênica em sedimentos de manguezais da Baía de Camamu – Bahia. *Anais do VII Congresso Nordestino de Ecologia*. Ilhéus,BA.P.269-271.

OLIVEIRA-FILHO , E.C., HORTA, P.A.; AMANCIO, C.E., SANT' ANNA, C.L. 1999. *Algas e Angiospermas Marinhas Bênticas do Litoral Brasileiro*. In: <http://www.bdt.fat.org.br/workshop/costa/algas>.

OLSGARD, F. & J.S. GRAY. 1995. A Comprehensive Analysis of the Effects of Offshore Oil and Gas Exploration and Production on the Benthic Communities of the Norwegian Continental Shelf. *Marine Ecology Progress Series* 122:277-306.

OSPAR Comission. 2010. North Sea Manual on Maritime Oil Pollution Offences. ISBN 978-1-906840-45-7. Publication Number: 405/2009. 87 pp.

PAIVA, M. P., 1997. *Recursos pesqueiros estuarinos e marinhos do Brasil*. Ed. Universidade Federal do Ceará, 278 pp.

PANIGADA, S., PESANTE, G., ZANARDELLI, M., CAPOULADE, F., GANNIER, A., AND WEINRICH, M.T. 2006. Mediterranean fin whales at risk from fatal ship strikes. *Marine Pollution Bulletin* 52(10): 1287-1298.

PARENTE, C. L.; VERGARA-PARENTE, J. E.; LIMA, R. P. 2004. Strandings of Antillean Manatees, *Trichechus manatus manatus*, in Northeastern Brazil. *Latin American Journal Aquatic Mammal*, 3: 69–75.

PARKER, M. 2003. Mercury in Drilling Discharges - An Overview. AADE-03-NTCE-07, AADE 2003 National Technology Conference “Practical Solutions for Drilling Challenges.

PATIN, S. 1999. *Environmental impact of the offshore oil and gas industry*. New York: EcoMonitor Publishing, 425 p.

PATIN, S. 2002a. Gas impact on marine organisms. Disponível em: www.environmentoffshore.com. Acessado em janeiro de 2015.

PATIN, S. 2002b. Decommissioning, abandonment and removal off obsolete offshore installations. Disponível em: www.environmentoffshore.com. Acessado em janeiro de 2015.

PATIN, S. 2002c. Oil Pollution of the Sea. Disponível em: www.environmentoffshore.com. Acessado em janeiro de 2015.

PATIN, S. 2002d. Oil spills in the sea. Disponível em: www.environmentoffshore.com. Acessado em janeiro de 2015.

PATIN, S. 2002e. Natural gas in the marine environment. Disponível em: www.environmentoffshore.com. Acessado em janeiro de 2015.

PELIZ, A., J. DUBERTt, D. B. HAIDVOGEL, 2003: Subinertial Response of a Density-Driven Eastern Boundary Poleward Current to Wind Forcing, *J. Phys. Oceanogr.*, 33, 1633-1650.

PERRY, J., 2005. *Environmental Impact Assessment for Offshore Drilling The Falkland Islands to Desire Petroleum PLC*. Report Nº EOE0534. 186 p.

PETERSON, C. H.; KENNICUTT II, M. C.; GREEN, R, H; MONTAGNA, P. HARPER, D. E.; POWELL, E. N. ROSCIGNO, P. F. 1996. Ecological consequences of environmental perturbations associated with offshore hydrocarbon production: a perspective on long-term exposures in the Gulf of Mexico. *Can. J. Fish. Aquat. Sci.* 53: 2637–2654

PETTERSEN, J. & HERTWICH, E. G. 2008. Critical review: Life-cycle inventory procedures for longterm release of metals. *Environmental Science & Technology* 42:4639-4647.

PICKERING, H. & WHITMARSH, D. 1997. Artificial reefs and fisheries exploitation: a review of the ‘attraction versus production’ debate, the influence of design and its significance for policy. *Fisheries Research*, 31: 39–59.

PITCHER, T. J. & SEAMAN, W. 2000. Petrarch’s principle: how protected human-made reefs can help the reconstruction of fisheries and marine ecosystems. *Fish and Fisheries*. 1: 73-81.

PITT, R. Civil, Construction and Environmental Engineering, University of Alabama. Disponível em: <<http://rpitt.eng.ua.edu>>. Acesso em: Dezembro de 2014.

POPPER A & FAY R.1993. Sound Detection And Processing By Fish - Critical-Review And Major Research Questions. *Brain Behavior And Evolution*. 41 (1): p.14-38.

POPPER A. 2003. Effects of anthropogenic sounds on fishes. *Fisheries*. 28 (10): p.24-31.

PORTRARIA IBAMA nº 137/1994. Disponível em:
http://licenciamento.cetesb.sp.gov.br/legislacao/federal/portarias/1994_Port_IBAMA_137.pdf. Acessado em janeiro de 2015.

PRETTO, D.J.; ANDRADE, M.C.M.; OLIVEIRA, J.M.; & OLIVEIRA, M.G.A. 2009. First record of a Humpback whale, *Megaptera novaeangliae* (Borowski, 1781), stranding in Pará State, Northern coast of Brazil. *Brazilian Journal of Biology* 69(4):1207-1208.

PRICE, A.R.J., 1998. Impact of the 1991 Gulf War on the coastal environment and ecosystems: Current status and future prospects. *Environment International*, 4: 91-96.

PROJETO ALBATROZ. 2003. Guia de Identificação de Aves Marinhas. Disponível em:
<http://www.projetoalbatroz.com.br/guia.htm>. Acessado em janeiro de 2015.

PROJETO BALEIA FRANCA, 2015. Disponível em: www.baleiafranca.org.br. Acessado em janeiro de 2015.

PROJETO BALEIA JUBARTE, 2015. Disponível em: <http://www.cria-ativa.com.br/jubarte/default.htm>. Acessado em janeiro de 2015.

PROJETO TAMAR, 2015. Disponível em: www.tamar.org.br. Acessado em janeiro de 2015.

PROJETO TAMAR, 2014. Comportamento. Disponível em: <http://www.tamar.org.br/interna.php?cod=89>. Acessado em setembro de 2014.

PULGATI, F. H.; FACHEL, J. M. G.; RUSSO, L.; PERALBA, M. C. & POZEBON, D. 2005. Identificação da Área Alterada pela Presença de Fluidos de Perfuração na Atividade Exploratória Marítima. *Resumo Expandido*. 3º Congresso Brasileiro de P&D em Petróleo e Gás, IBP, Salvador, BA, 2005.

QGEP/AECOM, 2013. Projeto Consolidado de Educação Ambiental dos Trabalhadores, Bloco BS-4, Bacia de Santos, Rio de Janeiro.

QUEIROZ, E.L., 2000. *Dispersão e mobilidade do mercúrio (Hg) através de um modelo de atenuação da contaminação no quadrante leste da Baía de Todos os santos (BA – Brasil)*. Tese de Doutorado em Geoquímica Ambiental. Universidade Federal Fluminense. 252 p.

QUINTAS, J. S., GOMES, P. M. & UEMA, E. E. 2006. Pensando e praticando a educação no processo de gestão ambiental: uma concepção pedagógica e metodológica para a prática de educação ambiental no licenciamento. Brasília, IBAMA, 264p.

RAAYMAKERS, S. 1994. Marine Pollution & Cetaceans – implication for Management. *ENCOUNTERS WITH WHALES '93: A CONFERENCE TO FURTHER EXPLORE THE MANAGEMENT ISSUES*

RELATING TO HUMAN-WHALE INTERACTIONS. pp. 82-87. Workshop series. Great Barrier Reef Marine Park Authority.

RASMUSSEN, C.E. 1982. The use of strontium as an indicator of anthropogenical altered environmental parameters. *Proc. 4th. Inter. Coral Reef Symp.*, Australia, 2: 325-330.

RAY, J.P. AND MEEK, R.P. 1980. *Water Column Characterization of Drilling Fluids Dispersion from an Offshore Exploratory well on Tanner Bank*. Proceedings of Symposium, Research on Environmental Fate and Effects of Drilling Fluids and Cuttings, January 21-24, 1980, Lake Buena Vista, Florida. Vol. I, pp.223-252.

REED, M.; SINGSAAS, I.; DALING, P.S; FAKNES, L; BRAKSTAD, O.G.; HETLAND, B. A.; HOKSTAD, J. 2000. Modeling the Water-Accommodated Fraction in OSCAR2000. In: 2001 International Oil Spill Conference. Computer Technology and Oil Spills. SINTEF Report. pp.1083-1091.

REED, M. 2001. Technical Description and Verification Tests of OSCAR 2000, a Multi-Component 3-Dimensional Oil Spill Contingency And Response Model. SINTEF Report. 52p.

REED, M., AAMO, O. M., DOWNING, K. 1996. Calibration and Testing of IKU's Oil Spill Contingency and Response (OSCAR) Model System. Proceedings of the 1996 Arctic and Marine Oil Spill Program (AMOP) Technical Seminar, pp.689-726.

REED, M.; DALING, P.; LEWIS, A.; DITLEVSEN, M. K.; BRØRS, B.; CLARK, J.; AURAND, D. 2004. Modelling of dispersant application to oil spills in shallow coastal waters. *Environmental Modelling & Software*, v. 19, p. 681-690.

REED, M.; HETLAND, B. DREAM. 2002. A Dose-Related Exposure Assessment Model Technical Description of Physical-Chemical Fate Components. In: SPE INTERNATIONAL CONFERENCE ON HEALTH, SAFETY AND ENVIRONMENT IN OIL AND GAS EXPLORATION AND PRODUCTION. Kuala Lumpur, Malaysia.

REED, M.; JOHANSEN, Ø.; BRANDVIK, P. J.; DALING, P.; LEWIS, A.; FIOCCO, R.; MACKAY, D.; PRENTKI, R. 1999. Oil Spill Modelling towards the Close of the 20th Century: Overview of the State of the Art. *Spill Science and Technology Bulletin*, 5 (1): pp 3-16.

REGNIER, C. J-M. LELLOUCHE, O. LEGALLOUDEC, C. DESPORTES, M. DREVILLON. 2013. Quality Information Document for Global Sea Analysis and Forecasting Product. Ref: MYO2-GL-QUID-001-002. Disponível em: www.myocean.eu.

RESOLUÇÃO CONAMA 357 DE 2005. Dispõe sobre a classificação dos corpos de água e diretrizes ambientais para o seu enquadramento, bem como estabelece as condições e padrões de lançamento de efluentes, e dá outras providências. Disponível em: <http://www.mma.gov.br/port/conama/legiabre.cfm?codlegi=459>. Acessado em janeiro de 2015.

REZENDE C.E; LACERDA L.D.; OVALLE A.R.C., SOUZA C.M.M., GOBO A.A.R, SANTOS, D.O. 2002. The effect of an oil drilling operation on the trace metal concentrations in offshore bottom sediments of the Campos Basin oil field, SE Brazil. *Marine Pollution Bulletin* 44 (2002) 680–684

RHYKERT, R.L.; SEN, D.; MCINNES, K.J.; WEAVER, R.W. 1998. Volatilization of crude oil from soil amended with bulking agents. *Soil Science*, 163 (2): 87-92.

RICHARDSON, J.W., GREENE, JR., C.R., MALME, C.I., AND THOMSON, D.H. 1995. *Marine mammals and noise*. Academic Press. 576p.

RITTER, F. 2007. *A Quantification of Ferry Traffic in the Canary Islands (Spain) and its Significance for Collisions with Cetaceans*. Int. Whal. Commn. Scientific Committee SC/59/BC7.

ROCHA, L. A. & ROSA I. L., 2001. Baseline assessment of reef fish assemblages of Parcel Manuel Luiz Marine State Park, Maranhão, north-east Brazil. *Journal of Fish Biology*, 58: 985–998.

ROCHA, L. A. 1999. *Composição e estrutura da comunidade de peixes do Parque Estadual Marinho do Parcel Manuel Luiz, Maranhão, Brasil*. João Pessoa: UFPB (Dissertação de Mestrado) 147p.

RODRIGUES, A.L.F.; SANTOS, G.M.A.; SOUSA, M.E.M.; ARCOVERDE, D.L.; MARTINS, B.M.L.; EMIN-LIMA, R.; COSTA, A.F. & SICILIANO, S. 2010. XIV Reunião de Trabalho de Especialistas em Mamíferos Aquáticos da América do Sul (RT). 8º Congresso da Sociedade Latinoamericana de Especialistas em Mamíferos Aquáticos - SOLAMAC, Florianópolis (SC).

ROOKER J.R.; DOKKEN Q.R.; PATTENGILL C.V.; HOLT G.L. 1997. Fish assemblages on artificial and natural reefs in the Flower Garden Banks National Marine Sanctuary, USA. *Coral Reefs*, 16: 83-92.

ROUSSEL, E. 2002. *Disturbance to Mediterranean cetaceans caused by noise*. In: G. Notabartolo do Sciara (Ed.) *Cetaceans of the Mediterranean and Black Seas: state of knowledge and conservation strategies*. A report to the ACCOBAMS Secretariat, Monaco, February, 2002. Section 13, 18 p.

RPS ENSERGY/DESIRE PETROLEUM. 2005. *Environmental Impact Assessment for Offshore Drilling the Falklands Islands to Desire Petroleum PLC*. 183p.

RSC (ROYAL SOCIETY OF CANADA), 2004. Report of the Expert Panel on Science Issues Related to Oil and Gas Activities, Offshore British Columbia.

RYE, H.; REED, M.; DURGUT, I.; DITLEVSEN, M.K. Documentation report for the revised DREAM model. In: ERMS Report nº.18. 2006.

RYE, H.; REED, M.; FROST, T.; SMIT, M.; DURGUT, I.; JOHANSEN, O.; DITLEVSEN, M. Development of a numerical model for calculating exposure to toxic and nontoxic stressors in the water column and sediment from drilling discharges. *Integrated Environmental Assessment and Management*, v. 4, n. 2, pp. 194-203. 2008.

SAAP, J. 1999. *What is natural? Coral reef crisis*. Oxford University Press, New York, 275p

SABA, V. S.; SPOTILA, J. R. 2003. Survival and behaviour of freshwater turtles after rehabilitation from an oil spill. *Environmental Pollution*, 126: 213-223.

SADIQ, R, HUSAIN, T; BOSE, N; VEITCH, B. 2003. Distribution of heavy metals in sediment pore water due to offshore discharges: an ecological risk assessment. *Environmental Modelling & Software* 18 (2003) 451–461

SANCHES, T. M. 1999. Avaliação e Ações Prioritárias para Conservação da Zona Costeira e Marinha: Tartarugas Marinhas. <http://www.bdt.org.br/workshop/costa/tartaruga>.

SANTOS, A. S., SOARES, L. S., MARCOVALDI, M. A., 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*, Ano I (1): 3-11.

SANTOS, J. E. & SATO, M. 2001. A contribuição da Educação Ambiental à Esperança de Pandora. 28p.

SAPP, A. 2010. *Influence of small vessel operation and propulsion system on loggerhead sea turtle injuries*. Georgia Institute of Technology.

SCHAANNING, M. T., 1995. Evaluation of Overall Marine Impact of the Novadril Mud System. *NIVA Report* 0-95018.

SCHAANNING, M.T., TRANNUM, H.C., OXNEVAD. S, CARROLL, J., BAKKE. T. 2008. Effects of drill cuttings on biogeochemical fluxes and macrobenthos of marine sediments. *Journal of Experimental Marine Biology and Ecology* 361:49-57

SCHAEFFER, R., D.Sc. (professor da COPPE/UFRJ e pesquisador membro do IPCC), comunicação pessoal em 03 de junho de 09.

SCHEPETKIN, A. F., and J. C. McWILLIANS (1998), Quasi-monotone advection schemes based on explicit locally adaptive dissipation, *Monthly Weather Review*, 126, 1541-1580.

SCHERER NETO, P., 1987. Nota sobre aspectos migratórios de *Fregata magnificens* Mathews (1914) (Fregatidae, Aves). Anais do II Encontro Nacional de Anilhadores de Aves, Rio de Janeiro,RJ, P.202.

SCHOLIK, A. & YAN, H. 2002. Effects of boat engine on the auditory sensibility of the fathead minnow, *Pimephales promelas*. *Environmental Biology of Fishes*. 63: 203-209.

SCRIPPS INSTITUTION OF OCEANOGRAPHY, 2005. Request by Scripps Institution of Oceanography for an Incidental Harassment Authorization to Allow the Incidental Take of Marine Mammals during a Low-Energy Marine Seismic Survey in the *Eastern Tropical Pacific Ocean* - September 2005

SEABRA, P.N.; GARCIA, R.L.P. & NEDER,L.T.C. 2001. *Técnicas de tratamento de resíduos sólidos gerados na exploração e produção de petróleo*. IBP, 2001

SEAMAN, W., LINDBERG, W. J., GILBERT, C. R., FRAZER, T. K. 1989. Fish habitat provided by obsolete petroleum platforms off southern Florida. *Bull Mar Sci*. 44: 1014-1022.

SEBASTIÃO, P.; SOARES, C. G. 1995. Modeling the Fate of Oil Spills at Sea. *Spill Science and Technology Bulletin*, 2 (2): pp 121-131.

SEMADS, 2002. *Manguezais conhecer para preservar*. Cooperação Técnica Brasil-Alemanha, Progetto Planágua-SEMADS/GTZ. Rio de Janeiro. 97p.

SERRA-GASSO, T. C 1991. *Petróleo: um problema ambiental*. Monografia defendida no Instituto de Biologia da Universidade Federal da Bahia - UFBA.

SHCHEPETKIN, A. F. & J. C. McWILLIANS. 2003. A method for computing horizontal pressure-gradient force in an oceanic model with a nonaligned vertical coordinate, *J. Geophys. Res.*, 108(C3), 3090, doi:10.1029/2001JC001047.

SHCHEPETKIN, A. F. & J. C. McWILLIANS. 2005, The Regional Ocean Modeling System: A split-explicit, free-surface, topography following coordinates ocean model, *Ocean Modelling*, 9, 347-404.

SHIGENAKA, G. 2003. Oil and Sea Turtles – Biology, Planning and Response. *NOAA National Ocean Service*. 116p.

SHORT, M. K. J. 2003. Guanabara Bay Oil Spill 2000, Brazil – Cetacean Response. In *International Oil Spill Conference*. 3 p.

SICILIANO, S.; EMIN-LIMA, N.R.; COSTA, A.F.; RODRIGUES, A.L.; MAGALHÃES, F.A.D.; TOSI, C.H.; GARRI R.G.; SILVA, C.R.; SOUSA, J. & SILVA-JR., J.D.S. 2008. Revisão do conhecimento sobre os mamíferos aquáticos da costa norte do Brasil. *Arquivos do Museu Nacional* 66(2):381-401.

SICILIANO, S.; MORENO, I. B.; SILVA, E. D.; ALVES, V. C. 2006. *Baleias, botos e golfinhos na Bacia de Campos. Série Guia de Campos – Fauna Marinha da Bacia de Campos*. p. 45-49.

SIKKEMA, J. et al. (1995) Mechanisms of Membrane Toxicity of Hydrocarbons. *Microbiological Reviews*, 59, 201-222.

SILVA, F.Q.M., 2004. Produção de biossurfactante por bactérias isoladas de sedimento de mangue (Apa de Guapimirim, RJ). Monografia. Bacharelado em Ciências Biológicas – Biologia Marinha. Universidade Federal Fluminense.

SILVA, M. D. C., 2003. *Impacto por petróleo em repovoamento de costões rochosos*. Tese de Mestrado em Biologia Marinha, UFF, Niterói, RJ. 111p.

SINGER, M.M., GOERGE, S., LEE, I., JACOBSON, S., WEETMAN, L.L., BLONDINA, J., TEEJERDEMA, R.S., AURAND, D., SOWBY, M. L. Effects of dispersant treatment on the acute toxicity of petroleum hydrocarbons. *Archives of Environmental Contamination and Toxicology*, 34: 177-187.1998

SMIT, M. G. D.; HOLTHAUS, K. I. E.; KAAG, N. B. H. M.; JAK, R. G. The derivation of a PNEC-water for weighting agents in drilling mud. EMRS Report no. 6. 2006.

SMITH, J. & MAY, S.J. 1991. Ula Wellsite 7/12-9 Environmental Survey 1991.

SMITH, J.P., AYERS, R.C., TAIT, R.D., NEFF, J.M. 2001. *Perspectives from Research on the Environmental Effects of Offshore Discharges of Drilling Fluids and Cuttings*. Publication Revision.

SMITH, R.S. 1988. Recovery of a disturbed reef in Bermuda: influence of reef structure and herbivorous grazers on algal and sessile invertebrate recruitment. *Proc. 6th Inter. Coral Reef Symp.*, Australia, 2: 267-272.

SMITH, S.V., KIMMERER, W.J., LAWS, E.A., BROCK, R.E. & WALSH, T.W. 1981. Kaneohe Bay sewage diversion experiment: perspectives on ecosystem responses to nutrition perturbation. *Pacif. Sci.* 35: 279-402.

SMITH, T. R.; GERACI, J. R.; ST AUBIN, D. J. 1983. Reaction of bottlenose dolphins, *Tursiops truncatus*, to a controlled oil spill. *Can. J. Fish. Aquat. Sci.*, 40: 1522-1525.

SOARES, M. L. G. 2003. Vulnerabilidade e sensibilidade do ecossistema manguezal à contaminação por petróleo ou derivados. Anais: *II Congresso sobre Planejamento e Gestão das Zonas Costeiras dos Países de Expressão Portuguesa*. Recife – PE, 12 a 19 de outubro de 2003.

SOMA. SOLUÇÕES EM MEIO AMBIENTE. (2008). *Relatório de Controle Ambiental para encerramento das atividades de perfuração prévia do Bloco BMCAL-4*. El Paso Corporation do Brasil. No prelo.

SONG, Y. and D. B. HAIDVOGEL, 1994: A semi-implicit ocean circulation model using a generalized topography-following coordinate system. *J. Comp. Phys.*, 115(1), 228-244.

SOUZA-FILHO, P. W. M. 2005. Costa de manguezais de macromaré da Amazônia: cenários morfológicos, mapeamento e quantificação de áreas usando dados de sensores remotos. *Revista Brasileira de Geofísica*, 23(4): 427-435.

SPECTRUM/EVEREST, 2012. Relatório Ambiental Sísmica 2D- Programa Norte Amazônico – LPS nº077/12. Distribuição de cetáceos e quelônios observados durante o monitoramento da bioma marinha realizado no programa Norte Amazônico entre abril e novembro 2012. Fase I e II.

SPECTRUM/EVEREST, 2014. Relatório Ambiental de Atividade de Pesquisa Sísmica Marítima 3D na Bacia Sedimentar da Foz do Amazonas – Programa 3D Norte Amazônico – LPS096/2013

ST AUBIN, D. J. & LOUSBURY, V. 1988. Oil Effects on Manatees: Evaluating the Risks. In GERACY, J. R. & ST AUBIN, D. J. Synthesis of Effects of Oil on Marine Mammals. *Report Nº MMS 88-049*, 289p.

ST AUBIN, D. J. 1992. Overview of the effects of oil on marine mammals. 1992 MMS (Minerals Management Service) – AOCS Region Information Transfer Meeting. Disponível em: http://www.mms.gov/alaska/reports/1990rpts/92_0046.pdf#page=81. Acessado em agosto de 2011.

STANLEY D. R. & WILSON C. A., 1997. Seasonal and spatial variation in the abundance and size distribution of fishes associated with a petroleum platform in the northern Gulf of Mexico. *Can J Fish Aquat Sci* 54:1166–1176

STANLEY, D. R. & WILSON, C. A. 1990. Factors affecting the abundance of selected fishes near oil and gas platforms in the northern Gulf of Mexico. *Fish. Bull.* 54:1166-1176.

STARK, J. D. CRAIG J. DONLON, MATTHEW J. MARTIN and McCULLOCH, 2007, OSTIA : An operational, high resolution, real time, global sea surface temperature analysis system., Oceans '07 IEEE Aberdeen, conference proceedings. Marine challenges: coastline to deep sea. Aberdeen, Scotland.IEEE.

STYLES, R. and S.M. GLENN, 2000: Modeling stratified wave and current bottom boundary layers in the continental shelf. *J. of Geophys. Res.*, 105, 24119-24139.

SUDARA, S. & NATEEKARNCHANALAP, S. 1988. Impact of tourism development on the reef in Thailand. *Proc. 6th. Inter. Coral Reef Symp.*, Australia, 2 : 273-278.

SWAN J.M., NEFF, J. M.; & YOUNG, P.C. 1994. *Environmental Implications of Offshore Oil and Gas Development in Australia*.

TASKER, M.L.; HOPE-JONES, P.; BLAKE, B.F.; DIXON, T. & WALLIS, A.W. 1986. Seabirds associated with oil production platforms in North Sea. *Ringing and Migration* 7:7-14.

TAUK, S.M., GOBBI, N., FOWLER, H.G. 1991. *Análise Ambiental: Uma Visão Multidisciplinar*. São Paulo, Editora universidade Estadual Paulista, Fapesp.

TAYLOR, M. & PLATER, B. 2001. Population viability analysis for the southern resident population of the killer whale (*Orcinus orca*). Centre for Biological Diversity, Tucson, Arizona. 30 p.

TEAL, J. M.; HOWARTH, R. W. 1984. Oil spill studies: a review of ecological effects. *Environmental Management*, 8 (1): 27-44.

TED (Trade and Environment Database). 2008. The Persian Gulf Dugong. Disponível em <http://www.american.edu/projects/mandala/TED/manatee.htm>. Acessado em outubro de 2008.

TELFER, T. C., SINCOCK, J. L., BYRD, G. V. AND REED, J. R. 1987. Attraction of Hawaiian seabirds to lights: conservation efforts and effects of moon phase. *Wildl. Soc. Bull.* 15: 406–413.

THELANDER C.G., SMALLWOOD K.S. & RUGGE L. 2003. Bird risk behaviors and fatalities at the Altamont Pass Wind Resource Area. Period of performance: March 1998–December 2000. BioResource Consultants, Ojai, California. <http://www.nrel.gov/docs/fy04osti/33829.pdf>

THOMAS, J. A.; KASTELEIN, R. A. & AWBREY, F. T. 1990. Behavior and blood catecholamines of captive belugas during playbacks of noise from an oil drilling platform. *Zoo Biology*, 9, 1990.

THOMAS, J.E.; TRIGGIA, A. A.; CORREIA, C.A.; VEROTTI FILHO, C.; XAVIER, J.A.D.; MACHADO, J.C.V.; PAULA, J.L.; DE ROSSI, N.C.M.; PITOMBO, N.E.S.; GOUVEA, P.C.V.M.; CARVALHO, R.S. & BARRAGAN, R.V., 2001. *Fundamentos de Engenharia de Petróleo*. Thomas, J.E. (eds.) Ed. Interciênciac. PETROBRAS / Rio de Janeiro.

TOLDO, J.R. & AYOU-P-ZOUAIN, R.N., 2004. MAPEM (MONITORAMENTO AMBIENTAL EM ATIVIDADES DE PERFURAÇÃO EXPLORATÓRIA MARÍTIMA), Águas Profundas. Publicação CECO-IG-UFRGS, CD-ROM, Porto Alegre.

TOLLEFSEN, K-E., HARMAN, C., SMITH, A. & THOMAS, K. V., 2007. Estrogen receptor (ER) agonists and androgen receptor (AR) antagonists in effluents from Norwegian North Sea oil production platforms. *Marine Pollution Bulletin*, 54: 277-283.

TOMAZELLO, M. G. C. & FERREIRA, M. G. C. 2001. Educação ambiental: Que critérios adotar para avaliar a adequação pedagógica de seus projetos? *Ciência e Educação*, 7(2):199-207.

TOTAL/AECOM, 2014. Projeto Consolidado de Educação Ambiental dos Trabalhadores. Atividade de Perfuração Marítima no Campo de Xerelete, Bacia de Campos.

TRANNUM, H.C. 2011. *Environmental effects of water-based drill cuttings on benthic communities - biological and biogeochemical responses in mesocosm- and field experiments*. PhD dissertation, University of Oslo, Norway

TRANNUM, H.C., NILSSON, H.C., SCHAAANNING, M.T., OXNEVAD, S. 2010. Effects of sedimentation from water-based drill cuttings and natural sediment on benthic macrofaunal community structure and ecosystem processes. *Journal of Experimental Marine Biology and Ecology* 383:111-121

TURK, T.R. AND M.J. RISK. Effects of sedimentation on infaunal invertebrate populations of Cobequid bay, Bay of Fundy. *Can. J. Fish Aquat. Sci.*, 38: 642-648. vanWeering, T.C.E., Berger, G.W. and Kalf, J. 1987. Recent sediment accumulation in the Skagerrak, northeastern North-Sea. *Netherlands Journal of Sea Research* 21: 177-189.

UKOOA, 2001. *An Analysis of UK Offshore Oil & Gas Environmental Surveys 1975-95*.

UMLAUF, L., H. BUCHARD, 2003: A generic length-scale equation for geophysical turbulence models. *J. MArine Res.*, 61, 235-265.

UNITED KINGDOM OFFSHORE OPERATORS' ASSOCIATION (UKOOA), 1994. *Environmental Report*. Londres. Disponível em: <http://www.ukooa.co.uk/issues>.

UNIVERSIDADE FEDERAL DA BAHIA. 1992. *Avaliação de Impacto do Derramamento de Óleo na Baía de Todos os Santos em 16-04-92 – Relatório Final*.

VANDERLAAN, A. S. M. AND C. T. TAGGART. 2007. Vessel collisions with whales: the probability of lethal injury based on vessel speed. *Marine Mammal Science* 23:144-156.

VEIGA, L. F. 2010. *Avaliação de Risco Ecológico dos Descartes da Atividade de Perfuração de Poços de Óleo e Gás em Ambientes Marinhos*. Tese (doutorado) – UFRJ/ COPPE/ Programa de Engenharia Civil, 2010. Rio de Janeiro: UFRJ/COPPE, 2010.

VERHEIJEN, F.J. The moon: a neglected factor in studies on collisions of nocturnal migrant birds with tall lighted structures and with aircraft. *Vogelwarte* 30:305-320.

VIK, E.A. & DEMPSEY, S.N. 1996. Evaluation of Available Test Results from Environmental Studies of Synthetic Based Drilling Muds. OLF Project, Acceptance Criteria for Drilling Fluids. *Aquateam Report* nº 96-010.

VISSEER, I.N. 1999. Propeller scars on and known home range of two orca (*Orcinus orca*) in New Zealand waters. *New Zealand Journal of Marine and Freshwater Research* 33: 635.642.

VOGTT, H.P. 1995. Coral reefs in Saudi Arabia: 3,5 years after the Gulf War oil spill. *Coral Reefs*, 14 (4): 271-273.

VOOREN, C.M. & BRUSQUE, L.F., 1999. As aves do ambiente costeiro do Brasil: biodiversidade e conservação. <http://www.bdt.org.br/workshop/costa/aves>.

VOOREN,C.M. & FERNANDES, A.C., 1989. *Guia de Albatrozes e Petréis do sul do Brasil*. Porto Alegre: Sagra.

WARNER, J.C, C.R. SHERWOOD, H.G. ARANGO, and R.P. SIGNELL, 2005a: Performance of four Turbulence Closure Methods Implemented using a Generic Length Scale Method. *Ocean Modelling*, 8, 81-113

WDCS - Whale and Dolphin Conservation Society. 2006. Vessel Collision and cetaceans: What happens when they don't miss the boat. *Science Report*.

WEIR, R.D, 1976. Annotated bibliography of bird kills at man-made obstacles: a review of the state-of-the-art and solutions. *Can. Wildl. Serv. Ont. Reg.*, Ottawa. 85 pp.

WELLS, R.S. & SCOTT, M.D. 1997. Seasonal incidence of boat strikes on bottlenose dolphins near Sarasota, Florida. *Marine Mammals Science* 13(3):475-480.

WIESE, F.K.; MONTEVECCHI, W.A.; DAVOREN, G.K.; HUETTMANN, F.; DIAMOND, A.W. & LINKE, J. 2001. Seabirds at risk around offshore oil platforms in the North-west Atlantic. *Marine Pollution Bulletin* 42(12):1285-1290.

WILEY, D.N.; ASMUTIS, R.A.; PITCHFORD, T.D.; GANNON, D.P. Stranding and mortality of humpback whales, *Megaptera novaeangliae*, in the mid-Atlantic and southeast United States, 1985-1992. *Fishery Bulletin*, v. 93, p. 196-205, 1995.

WILHEMSSON D.; ÖHMA M.C.; STAHL H.; SHLESINGER Y. 1998. Artificial reefs and dive tourism in Eilat, Israel. *Ambio*, 27(8): 764-766.

WINKELMAN J.E. 1992a. De invloed van de Sep-proefwindcen-trale te Oosterbierum (Friesland) op vogels, 1: Aanvarings-slaachoffers. *RIN-rapport 92/2*, IBN-DLO, Arnhem, The Netherlands.

WITZELL, W.N. 2007. Kemp's Ridley (*Lepidochelys kempii*) shell damage. *Marine Turtle Newsletter* 115:16-17.

WURSIG, B.; SMULTEA, M. A. 1991. Bottlenose dolphin reactions to the Mega Borg oil spill. Marine Mammal Research Program. Texas A&M University, Galveston.

YENDER, R.; STANZEL, K.; LLOYD, A. 2008. Impacts and response challenges of the tanker Solar 1 oil spill, Guimaras, Philippines: Observations of international advisors. Paper presented at: 20th Triennial International Oil Spill Conference, Savannah, Georgia, May 4-8, 2008.

YENDER, R.A., MEARNS, A. J. 2003. Case Studies of spills that threaten sea turtles. In: Oil and Sea Turtles. NOAA. 116pp.

ZAFONTE, M.; HAMPTON, S. 2005. Lost bird-years: quantifying bird injuries in natural resource damage assessments for oil spill. IOSC 2005 Proceedings.

ZERBINI, A. N.; ANDRIOLI, A.; HEIDE-JORGENSEN, M. P.; PIZZORNO, J. L.; MAIA, Y. G.; VANBLARICOM, G. R.; DEMASTER, D. P.; SIMÕES-LOPES, P. C.; MOREIRA, S.; BETHLEM, C. 2006. Satellite-monitored movements of humpback whales *Megaptera novaeangliae* in the Southwest Atlantic Ocean. *Mar. Ecol. Prog. Ser.*, 313: 295-304.

ZERBINI, A. N.; SICILIANO, S.; PIZZORNO, J. L. A., 1999. Avaliação e ações prioritárias para a conservação da biodiversidade da zona costeira e marinha. Diagnóstico para os mamíferos marinhos. *Relatório técnico do Workshop*.

ZINGULA, R. P., 1975. Effects of drilling operations on the marine environment. In: *Conference Proceedings on Environmental Aspects of Chemical Use in Well-Drilling Operations*, Houston, Texas, May 21-23, 1975.

ZWENG, M.M, J.R. REAGAN, J.I. ANTONOV, R.A. LOCARNINI, A.V. MISHONOV, T.P. BOYER, H.E. GARCIA, O.K. BARANOVA, D.R. JOHNSON, D. SEIDOV, M.M. BIDDLE, 2013. World Ocean Atlas 2013, Volume 2: Salinity. S. Levitus, Ed., A. Mishonov Technical Ed.; *NOAA Atlas NESDIS 74*, 39 pp.