

Deepwater Horizon: A Preliminary Bibliography of Published Research and Expert Commentary

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Last Updated: April 25, 2011

About This Bibliography

This bibliography attempts to list all of the published research and expert commentary that has resulted from the Deepwater Horizon oil spill. It includes peer-reviewed journal articles and book chapters, technical reports released by scientific agencies and institutions, and editorials published in peer-reviewed journals. The peer-reviewed publications and technical reports in this bibliography are sorted into three subject categories: natural, medical, and social sciences. Data sets, fact sheets, maps, and news items not published in peer-reviewed journals are outside the scope of this bibliography. Suggestions of articles not listed in this bibliography may be emailed to [Chris Belter](#). This bibliography will be updated regularly as new articles and reports are published.

In addition to this bibliography, the NOAA Central Library has also compiled a more comprehensive bibliography on oil spills and oil spill remediation around the world entitled "[Resources on Oil Spills, Response, and Restoration: A Selected Bibliography](#)".

Note: Publications marked with a  were written by at least one NOAA-affiliated author.

Peer-Reviewed Journal Articles and Book Chapters

Natural Sciences

-  Adcroft A, Hallberg R, Dunne JP, Samuels BL, Galt JA, Barker CH, Payton D. 2010. Simulations of underwater plumes of dissolved oil in the Gulf of Mexico. *Geophysical Research Letters* 37. <http://dx.doi.org/10.1029/2010gl044689>
- Aurell J, Gullett BK. 2010. Aerostat Sampling of PCDD/PCDF Emissions from the Gulf Oil Spill In Situ Burns. *Environmental Science & Technology* 44(24):9431-9437. <http://dx.doi.org/10.1021/es103554y>
- Berninger JP, Williams ES, Brooks BW. 2011. An initial probabilistic hazard assessment of oil dispersants approved by the United States National Contingency Plan. *Environmental*

- Toxicology and Chemistry: In Press. <http://dx.doi.org/10.1002/etc.532>
- Camilli R, Reddy CM, Yoerger DR, Van Mooy BAS, Jakuba MV, Kinsey JC, McIntyre CP, Sylva SP, Maloney JV. 2010. Tracking Hydrocarbon Plume Transport and Biodegradation at Deepwater Horizon. *Science* 330(6001):201-204. <http://dx.doi.org/10.1126/science.1195223>
- Caruthers JW, Sidorovskaia NA, Hansen K. 2010. Projections on acoustic techniques and strategies in the Deepwater Horizon response and beyond. *The Journal of the Acoustical Society of America* 128(4):2383-2383. <http://dx.doi.org/10.1121/1.3508476>
- Chang Y-L, Oey L, Xu F-H, Lu H-F, Fujisaki A. 2011. 2010 oil spill: trajectory projections based on ensemble drifter analyses. *Ocean Dynamics*: In Press. <http://dx.doi.org/10.1007/s10236-011-0397-4>
- Crone TJ, Tolstoy M. 2010. Magnitude of the 2010 Gulf of Mexico Oil Leak. *Science* 330(6004):634-634. <http://dx.doi.org/10.1126/science.1195840>
- de Gouw JA, Middlebrook AM, Warneke C, Ahmadov R, Atlas EL, Bahreini R, Blake DR, Brock CA, Brioude J, Fahey DW et al. . 2011. Organic Aerosol Formation Downwind from the Deepwater Horizon Oil Spill. *Science* 331(6022):1295-1299. <http://dx.doi.org/10.1126/science.1200320>
- Diercks AR, Highsmith RC, Asper VL, Joung DJ, Zhou ZZ, Guo LD, Shiller AM, Joye SB, Teske AP, Guinasso N et al. . 2010. Characterization of subsurface polycyclic aromatic hydrocarbons at the Deepwater Horizon site. *Geophysical Research Letters* 37. <http://dx.doi.org/10.1029/2010gl045046>
- Graham WM, Condon RH, Carmichael RH, D'Ambra I, Patterson HK, Linn LJ, Hernandez FJ. 2010. Oil carbon entered the coastal planktonic food web during the Deepwater Horizon oil spill. *Environmental Research Letters* 5(4):045301. <http://dx.doi.org/10.1088/1748-9326/5/4/045301>
- Hamdan L, Fulmer P. 2011. Effects of COREXIT EC9500A on bacteria from a beach oiled by the Deepwater Horizon spill. *Aquatic Microbial Ecology* 63(2):101-109. <http://dx.doi.org/10.3354/ame01482>
- Hazen TC, Dubinsky EA, DeSantis TZ, Andersen GL, Piceno YM, Singh N, Jansson JK, Probst A, Borglin SE, Fortney JL et al. . 2010. Deep-Sea Oil Plume Enriches Indigenous Oil-Degrading Bacteria. *Science* 330(6001):204-208. <http://dx.doi.org/10.1126/science.1195979>
- Hsieh PA. 2011. Application of MODFLOW for Oil Reservoir Simulation During the Deepwater Horizon Crisis. *Ground Water* (in press). <http://dx.doi.org/10.1111/j.1745-6584.2011.00813.x>
- Jernelov A. 2010. The Threats from Oil Spills: Now, Then, and in the Future. *Ambio* 39(5-6):353-366. <http://dx.doi.org/10.1007/s13280-010-0085-5>
- Jones CE, Davis BA. 2011. High Resolution Radar for Response and Recovery: Monitoring Containment Booms in Barataria Bay. *Photogrammetric Engineering and Remote Sensing* 77(2):102-105.
- Joye S, MacDonald I. 2010. Offshore oceanic impacts from the BP oil spill. *Nature Geoscience* 3(7):446-446. <http://dx.doi.org/10.1038/ngeo902>
- Joye SB, MacDonald IR, Leifer I, Asper V. 2011. Magnitude and oxidation potential of hydrocarbon gases released from the BP oil well blowout. *Nature Geoscience*

- 4(3):160-164. <http://dx.doi.org/10.1038/ngeo1067>
- Judson RS, Martin MT, Reif DM, Houck KA, Knudsen TB, Rotroff DM, Xia MH, Sakamuru S, Huang RL, Shinn P et al. . 2010. Analysis of Eight Oil Spill Dispersants Using Rapid, In Vitro Tests for Endocrine and Other Biological Activity. *Environmental Science & Technology* 44(15):5979-5985. <http://dx.doi.org/10.1021/es102150z>
- Kelley TR. 2010. Environmental Health Insights into the 2010 Deepwater Horizon (BP) Oil Blowout. *Environmental Health Insights* 4:61-63. <http://dx.doi.org/10.4137/EHI.S5736>
- Kessler JD, Valentine DL, Redmond MC, Du MR, Chan EW, Mendes SD, Quiroz EW, Villanueva CJ, Shusta SS, Werra LM et al. . 2011. A Persistent Oxygen Anomaly Reveals the Fate of Spilled Methane in the Deep Gulf of Mexico. *Science* 331(6015):312-315. <http://dx.doi.org/10.1126/science.1199697>
- Klemas V. 2010. Tracking Oil Slicks and Predicting their Trajectories Using Remote Sensors and Models: Case Studies of the Sea Princess and Deepwater Horizon Oil Spills. *Journal of Coastal Research* 26(5):789-797. <http://dx.doi.org/10.2112/10a-00012.1>
- Kroutil RT, Shen SS, Lewis PE, Miller DP, Cardarelli J, Thomas M, Curry T, Kudaraskus P. 2010. Airborne remote sensing for Deepwater Horizon oil spill emergency response. *Proceedings SPIE* 7812(78120E). <http://dx.doi.org/10.1117/12.863258>
- Kujawinski EB, Kido Soule MC, Valentine DL, Boysen AK, Longnecker K, Redmond MC. 2011. Fate of Dispersants Associated with the Deepwater Horizon Oil Spill. *Environmental Science & Technology* 45(4):1298-1306. <http://dx.doi.org/10.1021/es103838p>
- Leco Corp 2010. GCxGC-TOF-MS Analysis of Samples from the Gulf of Mexico Oil Spill. *Lc Gc Europe*:7-8. http://www.leco.com/resources/application_note_subs/pdf/separation_science/PEG4D_GULF_OF_MEXICO_OIL_SPILL_203-821-389.pdf
- Maltrud M, Peacock S, Visbeck M. 2010. On the possible long-term fate of oil released in the Deepwater Horizon incident, estimated using ensembles of dye release simulations. *Environmental Research Letters* 5(3). <http://dx.doi.org/10.1088/1748-9326/5/3/035301>
- 🌐 Mearns AJ, Reish DJ, Oshida PS, Ginn T. 2010. Effects of Pollution on Marine Organisms. *Water Environment Research* 82(10):2001-2046. <http://dx.doi.org/10.2175/106143010x12756668802175>
- Mezic I, Loire S, Fonoberov VA, Hogan P. 2010. A New Mixing Diagnostic and Gulf Oil Spill Movement. *Science* 330(6003):486-489. <http://dx.doi.org/10.1126/science.1194607>
- Olascoaga MJ. 2010. Isolation on the West Florida Shelf with implications for red tides and pollutant dispersal in the Gulf of Mexico. *Nonlinear Processes in Geophysics* 17(6):685-696. <http://dx.doi.org/10.5194/npg-17-685-2010>
- 🌐 Ryerson TB, Aikin KC, Angevine WM, Atlas EL, Blake DR, Brock CA, Fehsenfeld FC, Gao R-S, De Gouw JA, Fahey DW et al. . In Press. Atmospheric emissions from the Deepwater Horizon spill constrain air-water partitioning, hydrocarbon fate, and leak rate. *Geophysical Research Letters*. <http://dx.doi.org/10.1029/2011GL046726>
- 🌐 Schaum J, Cohen M, Perry S, Artz R, Draxler R, Frithsen JB, Heist D, Lorber M, Phillips L. 2010. Screening Level Assessment of Risks Due to Dioxin Emissions from Burning Oil from the BP Deepwater Horizon Gulf of Mexico Spill. *Environmental Science & Technology* 44(24):9383-9389. <http://dx.doi.org/10.1021/es103559w>
- Sidorovskaia N, Tiemann CO, Ioup GE, Ioup JW. 2010. Passive acoustic monitoring to assess

- marine mammal population trends in vicinity of the Deepwater Horizon oil spill. The Journal of the Acoustical Society of America 128(4):2384.
<http://dx.doi.org/10.1121/1.3508482>
- Thibodeaux LJ, Valsaraj KT, John VT, Papadopoulos KD, Pratt LR, Pesika NS. 2011. Marine Oil Fate: Knowledge Gaps, Basic Research, and Development Needs; A Perspective Based on the Deepwater Horizon Spill. Environmental Engineering Science 28(2):87-93.
<http://dx.doi.org/10.1089/ees.2010.0276>
- Valentine DL, Kessler JD, Redmond MC, Mendes SD, Heintz MB, Farwell C, Hu L, Kinnaman FS, Yvon-Lewis S, Du MR et al. . 2010. Propane Respiration Jump-Starts Microbial Response to a Deep Oil Spill. Science 330(6001):208-211.
<http://dx.doi.org/10.1126/science.1196830>
- Vartanyan GS. 2010. Regional geodynamic monitoring system for ensuring safety in geological and exploratory production of oil and gas. Izvestiya Atmospheric and Oceanic Physics 46(8):952-964. <http://dx.doi.org/10.1134/s0001433810080049>
- Williams R, Gero S, Bejder L, Calambokidis J, Kraus SD, Lusseau D, Read AJ, Robbins J. 2011. Underestimating the damage: interpreting cetacean carcass recoveries in the context of the Deepwater Horizon/BP incident. Conservation Letters: In Press.
<http://dx.doi.org/10.1111/j.1755-263X.2011.00168.x>
- Yvon-Lewis SA, Hu L, Kessler J. 2011. Methane flux to the atmosphere from the Deepwater Horizon oil disaster. Geophys. Res. Lett. 38(1):L01602.
<http://dx.doi.org/10.1029/2010gl045928>
- Zheng QA, Zhao Q, Walker N, Li CY. 2010. Oil spill in the Gulf of Mexico and spiral vortex. Acta Oceanologica Sinica 29(4):1-2. <http://dx.doi.org/10.1007/s13131-010-0044-9>

Medical Sciences

- Diaz JH. 2011. The legacy of the Gulf oil spill: analyzing acute public health effects and predicting chronic ones in Louisiana. American Journal of Disaster Medicine 6(1):5-22.
<http://dx.doi.org/10.5055/ajdm.2011.0040>
- Goldstein BD, Osofsky HJ, Lichtveld MY. 2011. The Gulf Oil Spill. New England Journal of Medicine 364(14):1334-1348. <http://dx.doi.org/10.1056/NEJMra1007197>
- McCauley LA. 2010. Environments and Health: Will the BP Oil Spill Affect Our Health? American Journal of Nursing 110(9):54-56.
<http://dx.doi.org/10.1097/01.naj.0000388266.51213.42>
- Melton GB, Sianko N. 2010. How Can Government Protect Mental Health Amid a Disaster? American Journal of Orthopsychiatry 80(4):536-545.
<http://dx.doi.org/10.1111/j.1939-0025.2010.01057.x>

Social Sciences

- Balmer JMT. 2010. The BP Deepwater Horizon debacle and corporate brand exuberance.

- Journal of Brand Management 18(2):97-104. <http://dx.doi.org/10.1057/bm.2010.33>
- Bekefi T, Epstein MJ. 2011. Integrating social and political risk into ROI calculations. Environmental Quality Management 20(3):11-23. <http://dx.doi.org/10.1002/tqem.20286>
- Cherry MA, Sneirson JF. 2010. Beyond Profit: Rethinking Corporate Social Responsibility and Greenwashing After the BP Oil Disaster. Tulane Law Review 85(4). <http://ssrn.com/paper=1670149>
- de Courcelles D. 2011. Maintaining the World's Architecture. Philosophy and Rhetoric 44(1):72-78. <http://dx.doi.org/10.1353/par.2011.0005>
- deGravelles JW, deGravelles JN. 2011. The Deepwater Horizon Rig Disaster: Issues of Personal Injury and Death. Tulane Law Review 85(4).
- Edelstein MR. 2011. Privacy and secrecy: Public reserve and the handling of the BP Gulf oil disaster. Government Secrecy. Emerald Group Publishing Limited. p. 23-51. [http://dx.doi.org/10.1108/S0196-1152\(2011\)0000019006](http://dx.doi.org/10.1108/S0196-1152(2011)0000019006)
- Foley VJ. 2010. Deepwater Horizon: The Legal Fallout--The Framework for Liability, Fines, and Penalties for Oil Pollution. Environmental Claims Journal 22(4):280-286. <http://dx.doi.org/10.1080/10406026.2010.521480>
- Force R, Davies M, Force JS. 2011. Deepwater Horizon: Removal Costs, Civil Damages, Crimes, Civil Penalties, and State Remedies in Oil Spill Cases. Tulane Law Review 85(4).
- Grattan LM, Roberts S, Mahan JWT, McLaughlin PK, Otwell WS, Morris JJG. 2011. The Early Psychological Impacts of the Deepwater Horizon Oil Spill on Florida and Alabama Communities. Environmental Health Perspectives. <http://dx.doi.org/10.1289/ehp.1002915>
- Jones DR. 2011. Case study: Using microbe molecular biology for Gulf oil spill clean up. Biochemistry and Molecular Biology Education 39(2):157-164. <http://dx.doi.org/10.1002/bmb.20471>
- Harlow WF, Brantley BC, Harlow RM. 2011. BP initial image repair strategies after the Deepwater Horizon spill. Public Relations Review 37(1):80-83. <http://dx.doi.org/10.1016/j.pubrev.2010.11.005>
- Levy JK, Gopalakrishnan C. 2010. Promoting Ecological Sustainability and Community Resilience in the US Gulf Coast after the 2010 Deepwater Horizon Oil Spill. Journal of Natural Resources Policy Research 2(3):297 - 315. <http://dx.doi.org/10.1080/19390459.2010.500462>
- Plater ZJ. 2010. Learning from Disasters: Twenty-One Years after the Exxon Valdez Oil Spill, Will Reactions to the Deepwater Horizon Blowout Finally Address the Systemic Flaws Revealed in Alaska? Environmental Law Reporter, Vol. 40, 2010. <http://ssrn.com/abstract=1726053>

Technical Reports

Natural Sciences

- BP. 2010. Deepwater Horizon Accident Investigation Report. Houston, TX: BP.
http://www.bp.com/liveassets/bp_internet/globalbp/globalbp_uk_english/incident_response/STAGING/local_assets/downloads_pdfs/Deepwater_Horizon_Accident_Investigation_Report.pdf
- BP. 2010. Deepwater Horizon Containment and Response: Harnessing Capabilities and Lessons Learned.
http://www.bp.com/liveassets/bp_internet/globalbp/globalbp_uk_english/incident_response/STAGING/local_assets/downloads_pdfs/Deepwater_Horizon_Containment_Response.pdf
-  Bristol S. 2010. Deepwater Horizon MC252 Gulf Incident Oil Budget: Government Estimates - Through August 01 (Day 104).
<http://www.noaanews.noaa.gov/stories2010/PDFs/DeepwaterHorizonOilBudget20100801.pdf>
- Camilli R. 2010. Final Oil Spill Flow Rate Report and Characterization Analysis Deepwater Horizon well Mississippi Canyon Block 252. Woods Hole, MA: Woods Hole Oceanographic Institution.
<http://www.doi.gov/deepwaterhorizon/loader.cfm?csModule=security/getfile&PageID=237564>
-  Coastal Response Research Center. 2010. Deepwater Horizon Dispersant Use Meeting Report: May 26-27, 2010. Durham, NH: University of New Hampshire.
http://docs.lib.noaa.gov/noaa_documents/NOAA_related_docs/oil_spills/dwh_dispersants_use_meeting_report-2010.pdf
-  Cooksey C, Hyland J, Fulton M. 2010. Cruise Report: Regional Assessment of Ecosystem Condition and Stressor Impacts along the Northeastern Gulf of Mexico Shelf. NOAA Technical Memorandum NOS NCCOS 121.
<http://chbr.noaa.gov/docs/pubs/noaa%20tech%20memo%20121.pdf>
- Corn ML, Copeland C. 2010. The Deepwater Horizon Oil Spill: Coastal Wetland and Wildlife Impacts and Response. CRS Report for Congress (R41311).
<http://www.fas.org/sgp/crs/misc/R41311.pdf>
- Deepwater Horizon Study Group. 2010. Progress Report 2: Deepwater Horizon Study Group. Berkeley, CA: Center for Catastrophic Risk Management: University of California, Berkeley. http://ccrm.berkeley.edu/pdfs_papers/bea_pdfs/DHSG_July_Report-Final.pdf
- Deepwater Horizon Study Group. 2010. The Macondo Blowout: 3rd Progress Report. Berkeley, CA: Center for Catastrophic Risk Management: University of California, Berkeley.
http://ccrm.berkeley.edu/pdfs_papers/bea_pdfs/DHSG_ThirdProgressReportFinal.pdf
- Deepwater Horizon Study Group. 2011. Final Report on the Investigation of the Macondo Well Blowout. Berkeley, CA: Center for Catastrophic Risk Management: University of California, Berkeley.
http://ccrm.berkeley.edu/pdfs_papers/bea_pdfs/DHSGFinalReport-March2011-tag.pdf

- Det Norske Veritas. 2011. United States Department of the Interior, Bureau of Ocean Energy Management, Regulation, and Enforcement: Forensic Examination of Deepwater Horizon Blowout Preventer: Volume I Final Report. Dublin, OH: Det Norske Veritas (U.S.A.) Inc.: Report No. EP030842.
<http://www.deepwaterinvestigation.com/go/doc/3043/1047291/>
- Det Norske Veritas. 2011. United States Department of the Interior, Bureau of Ocean Energy Management, Regulation, and Enforcement: Forensic Examination of Deepwater Horizon Blowout Preventer: Volume II Appendices. Dublin, OH: Det Norske Veritas (U.S.A.) Inc.: Report No. EP030842.
<http://www.deepwaterinvestigation.com/go/doc/3043/1047295/>
- DOI Strategic Sciences Working Group. 2010. DOI Strategic Sciences Working Group Mississippi Canyon 252/Deepwater Horizon Oil Spill Progress Report. US Department of the Interior. http://www.usgs.gov/oilspill/docs/SSWG_Progress_Report_09june10.pdf
- Goldman L, Mitchell A, Patlak M. 2010. Review of the Proposal for the Gulf Long-Term Follow-Up Study: Highlights from the September 2010 Workshop. Washington, DC: National Academies Press. http://www.nap.edu/catalog.php?record_id=13025
-  Goni G, Wood M, Smith R, Cummings S, Baringer M, Kelble C, Lumpkin R, Johns L, Lamkin J. 2010. Monitoring and Assessing Implications of the Deepwater Horizon Oil Spill: Potential Impacts of the Loop Current on Downstream Marine Ecosystems in the Gulf of Mexico and Florida Straits. National Oceanic and Atmospheric Administration: NF1013DWHLC Mission Summary Report.
http://docs.lib.noaa.gov/noaa_documents/OAR/AOML/NF1013_mission_summary_report.pdf
- Guthrie G, Pawar R, Oldenburg C, Weisgraber T, Bromhal G, Gauglitz P. 2010. Nodal Analysis Estimates of Fluid Flow from the BP Macondo MC252 Well. Conducted for the Flow Rate Technical Group (FRTG) of the National Incident Command.
<http://www.doi.gov/deepwaterhorizon/loader.cfm?csModule=security/getfile&PageID=237567>
-  Haddad R, Murawski S. 2010. Analysis of Hydrocarbons in Samples Provided from the Cruise of the R/V WEATHERBIRD II, May 23 - 26, 2010. Silver Spring, MD: National Oceanic and Atmospheric Administration.
http://www.noaanews.noaa.gov/stories2010/PDFs/noaa_weatherbird_analysis_final2.pdf
- Hopkinson C. 2010. Georgia Sea Grant Oil Spill Update: Outcome/Guidance from Georgia Sea Grant Program: Current Status of BP Oil Spill. Georgia Sea Grant.
<http://oilspill.uga.edu/wp-content/uploads/Georgia-Sea-Grant-Oil-Spill-Report-20100816.pdf>
- Hsieh P. 2010. Computer Simulation of Reservoir Depletion and Oil Flow from the Macondo Well Following the Deepwater Horizon Blowout. Reston, VA: USGS Open-File Report 2010-1266.
<http://www.doi.gov/deepwaterhorizon/loader.cfm?csModule=security/getfile&PageID=237562>
-  Joint Analysis Group. 2010. Review of R/V Brooks McCall Data to Examine Subsurface Oil.
http://www.noaa.gov/sciencemissions/PDFs/JAG_Report_1_BrooksMcCall_Final_June2

- [0.pdf](#)
-  Joint Analysis Group. 2010. Review of Preliminary Data to Examine Subsurface Oil In the Vicinity of MC252#1: May 19 to June 19, 2010.
http://beta.w1.noaa.gov/sciencemissions/PDFs/JAG_Data_Report_Subsurface%20Oil_Final.pdf
 -  Joint Analysis Group. 2010. Report 2 Data Supplement: June 20 to July 13.
http://ecowatch.ncddc.noaa.gov/JAG/files/JAG_Data_Report_2_Figure_Update_Final.pdf
 -  Joint Analysis Group. 2010. Sub-Surface Monitoring of CDOM Fluorometers at the Deepwater Horizon Site.
http://ecowatch.ncddc.noaa.gov/JAG/files/CDOM_Instrument_Check_Procedure_Final.pdf
 -  Joint Analysis Group. 2010. Initial Quality Control of Analytical Chemistry Data From Water Samples Taken In the Vicinity of MC252#1.
http://ecowatch.ncddc.noaa.gov/jag/files/Chemistry%20report_QA_QC_Summary_V7.pdf
 -  Joint Analysis Group. 2010. Review of Preliminary Data to Examine Oxygen Levels In the Vicinity of MC252#1: May 8 to August 9, 2010.
http://ecowatch.ncddc.noaa.gov/jag/files/JAG_Oxygen_Report%20FINAL%20090410.pdf
- Kokaly RF, Hoefen TM, Livo KE, Swayze GA, Leifer I, McCubbin IB, Eastwood ML, Green RO, Lundeen SR, Sarture CM et al. . 2010. A rapid method for creating qualitative images indicative of thick oil emulsion on the ocean's surface from imaging spectrometer data. US Geological Society Open-File Report 2010-1107.
<http://pubs.er.usgs.gov/publication/ofr20101107>
- Labson VF, Clark RN, Swayze GA, Hoefen TM, Kokaly R, Livo KE, Powers MH, Plumlee GS, Meeker GP. 2010. Estimated lower bound for leak rates from the Deepwater Horizon spill—Interim report to the Flow Rate Technical Group from the Mass Balance Team. U.S. Geological Survey Open-File Report 2010-1132.
<http://pubs.usgs.gov/of/2010/1132/>
- Lavoie D, Flocks JG, Kindinger JL, Sallenger AH, Jr., Twichell DC. 2010. Effects of building a sand barrier berm to mitigate the effects of the Deepwater Horizon oil spill on Louisiana marshes. U.S. Geological Survey Open-File Report 2010–1108.
<http://pubs.usgs.gov/of/2010/1108/>
-  Lubchenco J, McNutt M, Lehr B, Sogge M, Miller M, Hammond S, Conner W. 2010. Deepwater Horizon/BP Oil Budget: What happened to the oil? Silver Spring, MD: National Oceanic and Atmospheric Administration.
http://www.noaanews.noaa.gov/stories2010/PDFs/OilBudget_description_%2083final.pdf
 -  McNutt M. 2010. Summary Preliminary Report from the Flow Rate Technical Group. National Incident Command, Interagency Solutions Group, Flow Rate Technical Group.
<http://www.doi.gov/deepwaterhorizon/loader.cfm?csModule=security/getfile&PageID=33972>
 -  McNutt M, Camilli R, Guthrie G, Hsieh P, Labson V, Lehr B, Maclay D, Ratzel A, Sogge M. 2011.

- Assessment of Flow Rate Estimates for the Deepwater Horizon / Macondo Well Oil Spill. National Incident Command, Interagency Solutions Group, Flow Rate Technical Group. <http://www.doi.gov/deepwaterhorizon/loader.cfm?csModule=security/getfile&PageID=237763>
-  Monterey Bay Aquarium Research Institute. 2010. Data Report: NOAA Ship Gordon Gunter cruise GU-10-02, Gulf of Mexico June 2 – 3, 2010 operations of the MBARI AUV Dorado. Monterey, CA: Monterey Bay Aquarium Research Institute. http://www.noaa.gov/sciencemissions/PDFs/MBARI_AUV_DataReport_GU-10-02.pdf
 -  Office of Response and Restoration. 2010. Shoreline Threat Update: Southern Florida, Florida Keys and East Coast Deepwater Horizon/BP Oil Spill, July 30, 2010. National Oceanic and Atmospheric Administration. http://response.restoration.noaa.gov/dwh.php?entry_id=815
 -  Operational Science Advisory Team. 2010. Summary Report for Sub-Sea and Sub-Surface Oil and Dispersant Detection: Sampling and Monitoring. New Orleans: Unified Area Command. http://www.restorethegulf.gov/sites/default/files/documents/pdf/OSAT_Report_FINAL_17DEC.pdf
 -  Operational Science Advisory Team. 2011. Summary Report for Fate and Effects of Remnant Oil in the Beach Environment. New Orleans: Gulf Coast Incident Management Team. <http://www.restorethegulf.gov/sites/default/files/u316/OSAT-2%20Report%20no%20ltr.pdf>
 -  Plume Calculation Team. 2010. Deepwater Horizon Release Estimate of Rate by PIV. Report to Dr. Marcia McNutt, USGS Director and Science Advisor to the Secretary of the Interior, Lead to the National Incident Command Flow Rate Technical Group. <http://www.doi.gov/deepwaterhorizon/loader.cfm?csModule=security/getfile&PageID=68011>
 -  Ravishankara AR, Goldman J. 2010. Air Chemistry in the Gulf of Mexico Oil Spill Area: NOAA WP-3D Airborne Chemical Laboratory Flights of 8 and 10 June 2010. National Oceanic and Atmospheric Administration. <http://www.esrl.noaa.gov/csd/tropchem/2010gulf/GulfReport.pdf>
- Reservoir Modeling Team. 2010. Flow Rate Technical Group Reservoir Modeling Team Summary Report. Report to Dr. Marcia McNutt, USGS Director and Science Advisor to the Secretary of the Interior, Lead to the National Incident Command Flow Rate Technical Group. <http://www.doi.gov/deepwaterhorizon/loader.cfm?csModule=security/getfile&PageID=237566>
- Rosenbauer RJ, Campbell PL, Lam A, Lorensen TD, Hostettler FD, Thomas B, Wong FL. 2010. Reconnaissance of Macondo-1 Well Oil in Sediment and Tarballs from the Northern Gulf of Mexico Shoreline, Texas to Florida. Reston, VA: US Geological Survey Open File Report 2010-1290. <http://pubs.usgs.gov/of/2010/1290/>
- Sammarco PW. 2010. Petroleum Hydrocarbons in Terrebonne Bay, Louisiana after the BP-Deep Horizon Spill: Sampling Using New Adsorbent Technology. Chauvin, LA: Louisiana Universities Marine Consortium. <http://www.dynamicadsorbents.com/spill.pdf>
-  Smith S, Mayer L, De Robertis A, Davidson M, Torres D, Guest B, Wright D, Cragan J, Stead M,

- Blankenship M et al. . 2010. NOAA Ship Thomas Jefferson Deepwater Horizon Response Mission Report: Interim Project Report-Leg 2, June 3-11, 2010. National Oceanic and Atmospheric Administration.
http://www.noaa.gov/sciencemissions/PDFs/tj_deepwaterhorizon_responsemissionreport_june3_11_2010final.pdf
-  Smith S, Greenaway S, Apeti D, Mayer L, Weber TC, De Robertis A, Wright D, Blankenship M, Cousins J. 2010. NOAA Ship Thomas Jefferson Deepwater Horizon Response Mission Report: Interim Project Report-Leg 3, June 15-July 1, 2010. National Oceanic and Atmospheric Administration.
http://www.noaa.gov/deepwaterhorizon/publications_factsheets/documents/gordongunter/TJDeepwaterHorizonResponseProjectReportLeg3_final.pdf
- Swayze GA, Clark RN, Leifer I, Livo K, Kokaly RF, Hoefen TM, Lundeen SR, Eastwood M, Green RO, Pearson N et al. . 2010. A Method for Quantitative Mapping of Thick Oil Spills Using Imaging Spectroscopy. US Geological Survey Open-File Report 2010-1167.
<http://pubs.usgs.gov/of/2010/1167/>
-  The Federal Interagency Solutions Group: Oil Budget Calculator Science and Engineering Team. 2010. Oil Budget Calculator Technical Documentation.
http://www.restorethegulf.gov/sites/default/files/documents/pdf/OilBudgetCalc_Full_HQ-Print_111110.pdf
- Tunnell JW. 2011. An expert opinion of when the Gulf of Mexico will return to pre-spill harvest status following the BP Deepwater Horizon MC 252 oil spill. Corpus Christi: Endorsed by: The Harte Research Institute (HRI) for Gulf of Mexico Studies at Texas A&M University.
http://media.nola.com/2010_gulf_oil_spill/other/Tunnell-GCCF-Final-Report.pdf
- Whigham DF, Broome SW, Richardson CJ, Simpson RL, Smith LM. 2010. The Deepwater Horizon disaster and wetlands: Statement from the Environmental Concerns Committee - Society of Wetland Scientists.
<http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.170.4750&rep=rep1&type=pdf>
- Widger W, Golovko G, Martinez A, Ballesteros E, Howard J, Xu Z, Pandya U, Fofanov V, Rojas M, Bradburne C et al. . 2011. Longitudinal Metagenomic Analysis of the Water and Soil from Gulf of Mexico Beaches Affected by the Deep Water Horizon Oil Spill. Nature Precedings. <http://precedings.nature.com/documents/5733/version/1>
-  Wood M. 2010. Cruise Report: Deepwater Horizon Cruise - Rapid Gulf Survey: R/V Walton Smith Cruise - WS1010A. National Oceanic and Atmospheric Administration.
http://www.noaa.gov/deepwaterhorizon/publications_factsheets/documents/mission_summary/WaltonSmithMissionReport_June_6-10_2010_Mission.pdf

Medical Sciences

- Committee to Review the Federal Response to the Health Effects Associated with the Gulf of Mexico Oil Spill. 2010. Research Priorities for Assessing Health Effects from the Gulf of Mexico Oil Spill: A Letter Report. Washington, D.C.: The National Academies Press.

- http://nap.edu/catalog.php?record_id=13036
- McCoy MA, Salerno JA. 2010. Assessing the Effects of the Gulf of Mexico Oil Spill on Human Health: A Summary of the June 2010 Workshop. Washington, D.C.: The National Academies Press. http://books.nap.edu/openbook.php?record_id=12949
- Sandler DP, Kwok RK, Engel LS, Parks C, London SJ, Miller AK, Blair A, Hankinson J, Stenzel M, Stewart PA. 2011. GuLF STUDY: Gulf Long-Term Follow-Up Study [Study Protocol version 3.0]. National Institute of Environmental Health Sciences - National Institutes of Health. <http://www.niehs.nih.gov/about/od/programs/gulfspill/gulfstudy/backgrounddocuments/gulfstudyprotocolv3003-01-11.pdf> Appendices available at: <http://www.niehs.nih.gov/about/od/programs/gulfspill/gulfstudy/backgrounddocuments/index.cfm>
- Stewart PA, Stenzel M, Kwok RK, Blair A, Engel LS, Sandler DP. 2011. Background and Strategy for Exposure Assessment for the "Gulf Long-Term Follow-Up Study". National Institute of Environmental Health Sciences - National Institutes of Health. http://www.niehs.nih.gov/about/od/programs/gulfspill/gulfstudy/backgrounddocuments/exposure_strategy022611v2.pdf

Social Sciences

- Alexander K. 2010. The 2010 Oil Spill: The Minerals Management Service (MMS) and the National Environmental Policy Act (NEPA). CRS Report for Congress (R41265). <http://fpc.state.gov/documents/organization/145106.pdf>
- Alexander K. 2010. The 2010 Oil Spill: Criminal Liability Under Wildlife Laws. CRS Report for Congress (R41308). <http://www.fas.org/sgp/crs/misc/R41308.pdf>
- Alexander K. 2010. The 2010 Oil Spill: Natural Resource Damage Assessment Under the Oil Pollution Act. CRS Report for Congress (R41396). <http://www.fas.org/sgp/crs/misc/R41396.pdf>
- Anderson R, Cohen MA, Macauley MK, Richardson N, Stern A. 2011. Organizational Design for Spill Containment in Deepwater Drilling Operations in the Gulf of Mexico: Assessment of the Marine Well Containment Company (MWCC). Resources For the Future. <http://ideas.repec.org/p/rff/dpaper/dp-10-63.html>
- Cohen MA, Gottlieb M, Linn J, Richardson N. 2011. Deepwater Drilling: Law, Policy, and Economics of Firm Organization and Safety. Resources For the Future. <http://ideas.repec.org/p/rff/dpaper/dp-10-65.html>
- Costonis JJ. 2011. The BP Oil Spill: Marine Pollution, Admiralty Law and State Police Power under the Oil Pollution Act of 1990o. http://works.bepress.com/john_costonis/1/
- Energy and Climate Change Committee. 2011. UK Deepwater Drilling - Implications of the Gulf of Mexico Oil Spill (Second Report of Session 2010-11). United Kingdom House of Commons. <http://www.publications.parliament.uk/pa/cm201011/cmselect/cmenergy/450/45002.htm>
- Goldberg JCP. 2010. Liability for Economic Loss in Connection with the Deepwater Horizon Spill.

- Harvard University. <http://nrs.harvard.edu/urn-3:HUL.InstRepos:4595438>
- Graham B, Reilly WK, Beinecke F, Boesch DF, Garcia TD, Murray CA, Ulmer F. 2011. Deep Water: The Gulf Oil Disaster and the Future of Offshore Drilling. Washington, DC: National Commission on the BP Deepwater Horizon Oil Spill and Offshore Drilling. <http://www.oilspillcommission.gov/final-report>
- Green KP, Hayward SF. 2010. The Dangers of overreacting to the Deepwater Horizon disaster. American Enterprise Institute for Public Policy Research. <http://www.aei.org/docLib/01-2010-EEO-g.pdf>
- Hagerty CL, Ramseur JL. 2010. Deepwater Horizon Oil Spill: Selected Issues for Congress. Washington DC: Congressional Research Service (R41262). <http://www.fas.org/sgp/crs/misc/R41262.pdf>
- Inhofe JM. 2010. Failure of leadership: President Obama and the flawed federal response to the BP disaster. United States Senate Oversight Report. http://epw.senate.gov/public/index.cfm?FuseAction=Files.View&FileStore_id=b4f52915-a08a-4018-96ad-cb0ae8949718
- Isbell P, Lazaro-Touza L. 2010. The BP Spill: A Policy Turning Point or a Further Case of Fickle Social Ripples? : Real Instituto Elcano: Analisis of the Real Instituto Elcano (ARI) 140/2010. http://www.realinstitutoelcano.org/wps/wcm/connect/c98c63004412041892a5f77015846f3f/ARI140-2010_Isbell_Lazaro-Touza_BP_Spill.pdf?MOD=AJPERES&CACHEID=c98c63004412041892a5f77015846f3f
- Kaniewski DJ, Carafano JJ. 2010. Critical Lessons from the Federal Response to the Gulf Oil Spill. The Heritage Foundation: Web Memo #2980. <http://report.heritage.org/wm2980>
- King RO. 2010. Deepwater Horizon Oil Spill Disaster: Risk, Recovery, and Insurance Implications. Washington, DC: Congressional Research Service (R41320). <http://www.cnire.org/NLE/CRSreports/10Aug/R41320.pdf>
- Lieberman B. 2010. The Federal Response to the Oil Spill: Lessons to Be Learned. The Heritage Foundation: Web Memo 2902. <http://report.heritage.org/wm2902>
- Loris ND, Berube CG, Carafano JJ, Lieberman B, Spencer J, Mayer M. 2010. Stopping the Slick, Saving the Environment: A Framework for Response, Recovery, and Resiliency. The Heritage Foundation: Heritage Special Report SR-80. http://thf_media.s3.amazonaws.com/2010/pdf/SR0080.pdf
- McCarthy FX. 2010. Potential Stafford Act Declarations for the Gulf Coast Oil Spill: Issues for Congress. CRS Report for Congress (R41234). <http://www.fas.org/sgp/crs/misc/R41234.pdf>
- Meltz R. 2010. Federal Civil and Criminal Penalties Possibly Applicable to Parties Responsible for the Gulf of Mexico Oil Spill. CRS Report for Congress (R41370). <http://fpc.state.gov/documents/organization/147293.pdf>
- Quimby PA. 2011. Analyzing Uncertainty: Issues of Purely Economic Losses and Preemption Facing Individuals Injured by an Oil Spill. Unpublished Paper: Florida State University. http://works.bepress.com/paul_quimby/1/
- Ramseur JL. 2011. Oil Spill Legislation in the 112th Congress. CRS Report for Congress. No. R41684. <http://www.fas.org/sgp/crs/misc/R41684.pdf>
- Ramseur JL. 2011. Liability and Compensation Issues Raised by the 2010 Gulf Oil Spill. CRS

Report for Congress. No. R41679.

<http://opencrs.com/document/R41679/2011-03-11/download/1005/>

Richardson N. 2010. Backgrounder: Deepwater Horizon and the Patchwork of Oil Spill Liability Law. Washington, DC: Resources for the Future.

http://www.rff.org/RFF/Documents/RFF-BCK-Richardson-OilLiability_update.pdf

Robinson RA. 2010. The Gulf of Mexico oil disaster: A case study on the projected economic impact on tourism among the Gulf States of Louisiana, Mississippi, Alabama, and Florida. Las Vegas: University of Nevada.

<http://digitalcommons.library.unlv.edu/cgi/viewcontent.cgi?article=1567&context=thesdissertations>

Sherlock MF, Lunder EK, Liu EC, Klein HS. 2010. Tax Issues and the Gulf of Mexico Oil Spill: Legal Analysis of Payments and Tax Relief Policy Options. CRS Report for Congress (R41323).

<http://www.fas.org/sgp/crs/misc/R41323.pdf>

Spencer J. 2010. Gulf Coast Oil Spill: Does the Federal Government Share Responsibility? The Heritage Foundation: Web Memo 2896.

http://thf_media.s3.amazonaws.com/2010/pdf/wm_2896.pdf

Upton HF. 2011. The Deepwater Horizon Oil Spill and the Gulf of Mexico Fishing Industry. CRS Report for Congress. No. R41640. <http://www.fas.org/sgp/crs/misc/R41640.pdf>

Whelan E-M, Russel L. 2010. Preparing for the Next Public Health Crisis: Establishing a Public Health Response Plan to Address Threats Such as the Gulf Oil Disaster. Center for American Progress.

http://www.americanprogress.org/issues/2010/07/pdf/public_health_emergencies.pdf

Columns, Editorials, and News Items in Peer-Reviewed Journals

Anastas PT, Sonich-Mullin C, Fried B. 2010. Designing Science in a Crisis: The Deepwater Horizon Oil Spill. *Environmental Science & Technology* 44(24):9250-9251.

<http://dx.doi.org/10.1021/es103700x>

Beloff B. 2010. Lessons from the DeepWater Horizon debacle: a precautionary tale. *Clean Technologies and Environmental Policy* 12(4):331-333.

<http://dx.doi.org/10.1007/s10098-010-0308-2>

Bjorndal KA, Bowen BW, Chaloupka M, Crowder LB, Heppell SS, Jones CM, Lutcavage ME, Policansky D, Solow AR, Witherington BE. 2011. Better Science Needed for Restoration in the Gulf of Mexico. *Science* 331(6017):537-538.

<http://dx.doi.org/10.1126/science.1199935>

Black B. 2010. On BP's Deepwater Horizon Live Video Feed. *Environmental History* 15(4):741-745. <http://dx.doi.org/10.1093/envhis/emq089>

Brombacher A. 2010. Reliability Prediction and 'Deepwater Horizon'; Lessons Learned. *Quality and Reliability Engineering International* 26(5):397-397.

<http://dx.doi.org/10.1002/qre.1135>

- Campanella R. 2010. New Fuel for an Old Narrative: Notes on the BP Oil Disaster. Places. <http://places.designobserver.com/entry.html?entry=14828>
- Cathcart CN, Broder EM. 2011. Students' Angle: The Gulf Oil Spill: What it Means to the Gulf and the Future of Fisheries Biology Students. Fisheries 36(1):36-37. <http://dx.doi.org/10.1577/03632415.2011.10389054>
- Coe H. 2011. Aerosol Chemistry and the Deepwater Horizon Spill. Science 331(6022):1273-1274. <http://dx.doi.org/10.1126/science.1203019>
- Evers KA. 2010. Day 100 of the BP oil spill disaster and public health in Mississippi. Journal of the Mississippi State Medical Association 51(8):224-9. http://issuu.com/JMSMAManagingEditor/docs/aug_10_jmsma_final?mode=embed&layout=http%3A%2F%2Fskin.issuu.com%2Fv%2Fflight%2Flayout.xml&showFlipBtn=true
- Huber MT. 2011. Gusher in the Gulf and the Despotism of Capital. Antipode 43(2):195-198. <http://dx.doi.org/10.1111/j.1467-8330.2010.00806.x>
- Jackson DC. 2010. Addressing the Oil Spill in the Gulf of Mexico. Fisheries 35(7):316-316. http://www.fisheries.org/units/AFSmontana/archive/2010_07_AFS%20Fisheries_Hook.pdf
- Kagan PN. 2011. Catastrophe and Response. Nursing Science Quarterly 24(1):71-78. <http://dx.doi.org/10.1177/0894318410389076>
- Kerr R, Kintisch E, Stokstad E. 2010. Will Deepwater Horizon Set a New Standard for Catastrophe? Science 328(5979):674-675. <http://dx.doi.org/10.1126/science.328.5979.674>
- Kerr RA. 2010. A Lot of Oil on the Loose, Not So Much to Be Found. Science 329(5993):734-735. <http://dx.doi.org/10.1126/science.329.5993.734>
- Kerr RA, Stokstad E. 2010. Government Chided for Poor Planning and Communication. Science 330(6002):302-303. <http://dx.doi.org/10.1126/science.330.6002.302>
- Kintisch E. 2010. An Audacious Decision in Crisis Gets Cautious Praise. Science 329(5993):735-736. <http://dx.doi.org/10.1126/science.329.5993.735>
- Kneib RT. 2010. Oiling the wheels of system change. Frontiers in Ecology and the Environment 8(5):227-227. <http://dx.doi.org/10.1890/1540-9295-8.5.227>
- Liu Y, Weisberg RH, Hu C, Zheng L. 2011. Satellites, models combine to track Deepwater Horizon oil spill. SPIE Newsroom 19 April 2011. <http://dx.doi.org/10.1117/2.1201104.003575>
- MacDonald I. 2010. Deepwater disaster: how the oil spill estimates got it wrong. Significance 7(4):149-154. <http://dx.doi.org/10.1111/j.1740-9713.2010.00449.x>
- Machlis GE, McNutt MK. 2010. Scenario-Building for the Deepwater Horizon Oil Spill. Science 329(5995):1018-1019. <http://dx.doi.org/10.1126/science.1195382>
- Mayer DK. 2010. Environmental Risks: Lessons From the Gulf. Clinical Journal of Oncology Nursing 14(4):397-397. <http://dx.doi.org/10.1188/10.cjon.397>
- Merhi ZO. 2010. Gulf Coast oil disaster: impact on human reproduction. Fertility and Sterility 94(5):1575-1577. <http://dx.doi.org/10.1016/j.fertnstert.2010.08.036>
- Mitsch WJ. 2010. The 2010 oil spill in the Gulf of Mexico: What would Mother Nature do? Ecological Engineering 36(12):1607-1610. <http://dx.doi.org/10.1016/j.ecoleng.2010.08.009>
- Murray JS. 2011. The effects of the gulf oil spill on children. Journal for Specialists in Pediatric Nursing 16(1):70-74. <http://dx.doi.org/10.1111/j.1744-6155.2010.00271.x>

- Narayan R. 2010. Titania: a material-based approach to oil spill remediation? *Materials Today* 13(9):58-59. [http://dx.doi.org/10.1016/s1369-7021\(10\)70166-8](http://dx.doi.org/10.1016/s1369-7021(10)70166-8)
- Osofsky HJ, Palinkas LA, Galloway JM. 2010. Mental Health Effects of the Gulf Oil Spill. *Disaster Medicine and Public Health Preparedness* 4(4):273-276. <http://dx.doi.org/10.1001/dmp.2010.45>
- Place B, Anderson B, Mekebri A, Furlong ET, Gray JL, Tjeerdema R, Field J. 2010. A Role for Analytical Chemistry in Advancing our Understanding of the Occurrence, Fate, and Effects of Corexit Oil Dispersants. *Environmental Science & Technology* 44(16):6016-6018. <http://dx.doi.org/10.1021/es102319w>
- Reardon S. 2011. Ten Months After Deepwater Horizon, Picking Up the Remnants of Health Data. *Science* 331(6022):1252. <http://dx.doi.org/10.1126/science.331.6022.1252>
- Rotkin-Ellman M, Navarro KM, Solomon GM. 2010. Gulf Oil Spill Air Quality Monitoring: Lessons Learned to Improve Emergency Response. *Environmental Science & Technology* 44(22):8365-8366. <http://dx.doi.org/10.1021/es103323v>
- Savitz DA, Engel LS. 2010. Lessons for Study of the Health Effects of Oil Spills. *Annals of Internal Medicine* 153(8):540-541. <http://dx.doi.org/10.1059/0003-4819-153-8-201010190-00276>
- Schenkman L. 2010. After Outcry, Oil Data Inches Into the Open. *Science* 329(5994):888-889. <http://dx.doi.org/10.1126/science.329.5994.888-a>
- Schenkman L. 2010. The Case of the Missing \$470 Million in BP's Promised Research Fund. *Science* 329(5994):888-889. <http://dx.doi.org/10.1126/science.329.5994.888-b>
- Schenkman L. 2010. No 'Smoking Gun' for Killer Oil. *Science* 328(5983):1214-1215. <http://dx.doi.org/10.1126/science.328.5983.1214-b>
- Schmidt CW. 2010. Between the devil and the deep blue sea: dispersants in the Gulf of Mexico. *Environmental Health Perspectives* 118(8):a338-44. <http://dx.doi.org/10.1289/ehp.118-a338>
- Schnoor JL. 2010. The Gulf Oil Spill. *Environmental Science & Technology* 44(13):4833-4833. <http://dx.doi.org/10.1021/es101727m>
- Slomski A. 2010. Experts Focus on Identifying, Mitigating Potential Health Effects of Gulf Oil Leak. *Jama-Journal of the American Medical Association* 304(6):621-+. <http://dx.doi.org/10.1001/jama.2010.1053>
- Solomon GM, Janssen S. 2010. Health Effects of the Gulf Oil Spill. *Jama-Journal of the American Medical Association* 304(10):1118-1119. <http://dx.doi.org/10.1001/jama.2010.1254>
- Stokstad E. 2010. Louisiana Begins Controversial Engineering to Ward Off Oil Spill. *Science* 328(5983):1214-1215. <http://dx.doi.org/10.1126/science.328.5983.1214-a>
- Stokstad E. 2010. Hunting for Plumes, Learning to Live in a Media Spotlight. *Science* 329(5987):22-23. <http://dx.doi.org/10.1126/science.329.5987.22>
- Stokstad E. 2010. Looking Beyond the Spill, Obama Highlights Long-Term Restoration. *Science* 328(5986):1618-1619. <http://dx.doi.org/10.1126/science.328.5986.1618>
- Thiffeault J-L. 2010. Chaos in the Gulf. *Science* 330(6003):458-459. <http://dx.doi.org/10.1126/science.1197554>
- Torhaug M. 2010. Risk Management after Deepwater Horizon. *Oil & Gas Journal*: 4-5. http://www.dnv.com/resources/publications/dnv_forum/2010/forum_2_2010/RiskManagementafterDeepwaterHorizon.asp

- Trevors J, Saier M. 2010. The Legacy of Oil Spills. *Water, Air, & Soil Pollution* 211(1):1-3.
<http://dx.doi.org/10.1007/s11270-010-0527-5>
- Valentine DL. 2010. Measure methane to quantify the oil spill. *Nature* 465(7297):421-421.
<http://dx.doi.org/10.1038/465421a>
- Walker B. 2010. Deepwater Horizon Oil Spill. *Journal of Environmental Health* 73(4):49-49.
- Walsh D. 2010. Chromatography on the Front Lines of the Gulf Oil Spill. *Lc Gc North America* 28(9):760-760.
<http://chromatographyonline.findanalytichem.com/lcgc/Departments%3A+From+the+Editor/Chromatography-on-the-Front-Lines-of-the-Gulf-Oil-/ArticleStandard/Article/detail/688896>