

- Ahearn, D.S. & Dahlgren, R.A. (2005) Sediment and nutrient dynamics following a low-head dam removal at Murphy Creek, California. *Limnology and Oceanography*, **50**, 1752-1762.
- Aspen Institute (2002) Dam removal - A new option for a new century. p. 81. The Aspen Institute: Program on energy, the environment, and the economy.
- Babbitt, B. (2002) What goes up, may come down. *BioScience*, **52**, 652-658.
- Bartholow, J.M., Campbell, S.G. & Flug, M. (2005) Predicting the thermal effects of dam removal on the Klamath River. *Environmental Management*, **34**, 856-874.
- Bartley, R. & Rutherford, I. (2005) Re-evaluation of the wave model as a tool for quantifying the geomorphic recovery potential of streams disturbed by sediment slugs. *Geomorphology*, **64**, 221-242.
- Barton, J.D. (1999) Evaluation of the removal of the Lower Snake River dams. In: *Waterpower*. (Eds P.A. Brookshier), p. 7. ASCE, Las Vegas, NV.
- Bednarek, A.T. (2001) Undamming rivers: A review of the ecological impacts of dam removal. *Environmental Management*, **27**, 803-814.
- Beechie, T.J. (2001) Empirical predictors of annual bed load travel distance, and implications for salmonid habitat restoration and protection. *Earth Surface Processes and Landforms*, **26**, 1025-1034.
- Born, S.M., Genskow, K.D., Filbert, T.L., Hernandez-Mora, N., Keefer, M.L. & White, K.A. (1998) Socioeconomic and institutional dimensions of dam removals: The Wisconsin experience. *Environmental Management*, **22**, 359-370.
- Bowman, M., Higgs, S., Maclin, E., McClain, S., Sicchio, M., Souers, A., Johnson, S. & Graber, B. (2002) Exploring dam removal: A decision-making guide. p. 85. American Rivers; Trout Unlimited.
- Bowman, M.B. (2002) Legal perspectives on dam removal. *BioScience*, **52**, 739-747.
- Brenkman, S.J., Pess, G.R., Torgersen, C.E., Kloehn, K.K., Duda, J.J. & Corbett, S.C. (2008) Predicting recolonization patterns and interactions between potamodromous and anadromous salmonids in response to dam removal in the Elwha River, Washington state, USA. *Northwest Science*, **82**, 91-106.
- Bushaw-Newton, K.L., Hart, D.D., Pizzuto, J.E., Thomson, J.R., Egan, J., Ashley, J.T., Johnson, T.E., Horwitz, R.J., Keeley, M., Lawrence, J., Charles, D., Gatenby, C., Kreeger, D.A., Nightengale, T., Thomas, R.L. & Velinsky, D.J. (2002) An integrative approach towards understanding ecological responses to dam removal: the Manatawny Creek Study. *Journal of the American Water Resources Association*, **38**, 1581-1599.
- Cantelli, A., Paola, C. & Parker, G. (2004) Experiments on upstream-migrating erosional narrowing and widening of an incisional channel caused by dam removal. *Water Resources Research*, **40**, 12.
- Cantelli, A., Wong, M., Parker, G. & Paola, C. (2007) Numerical model linking bed and bank evolution of incisional channel created by dam removal. *Water Resources Research*, **43**, 16.
- Casper, A.F., Thorp, J.H., Davies, S.P. & Courtemanch, D.L. (2006) Ecological responses of zoobenthos to dam removal on the Kennebec River, Maine, USA. *Large Rivers*, **16**, 541-554.
- Catalano, M.J., Bozek, M.A. & Pellett, T.D. (2007) Effects of dam removal on fish assemblage structure and spatial distributions in the Baraboo River, Wisconsin. *North American Journal of Fisheries Management*, **27**, 519-530.

- Chang, H.H. (2005) Fluvial modeling of Ventura River responses to Matilija Dam removal. In: *Watershed Management*. (Ed^Eds G.E. Moglen), p. 11. ASCE, Williamsburg, VA.
- Cheng, F. & Granata, T. (2007) Sediment transport and channel adjustments associated with dam removal: Field observations. *Water Resources Research*, **43**, 14.
- Collins, M., Lucey, K., Lambert, B., Kachmar, J., Turek, J., Hutchins, E., Purinton, T. & Neils, D. (2007) Stream barrier removal monitoring guide. p. 85. Gulf of Maine - Council on the Marine Environment.
- Conyngham, J., Fischenich, J.C. & White, K.D. (2006) Engineering and ecological aspects of dam removal—An overview. p. 9, Vol. 80. Ecosystem Management and Restoration Research Program.
- Cortes, R.M.V., Ferreira, M.T., Oliveira, S.V. & Godinho, F. (1998) Contrasting impact of small dams on the macroinvertebrates of two Iberian mountain rivers. *Hydrobiologia*, **389**, 51-61.
- Coscarelli, M.A. (2006) *Enhancing fish passage over low-head barrier dams in the Saginaw River watershed*. Master of Science in Fisheries and Wildlife, Michigan State University.
- Cui, Y., Braudrick, C., Dietrich, W.E., Cluer, B. & Parker, G. (2006) Dam Removal Express Assessment Models (DREAM). Part 2: Sample runs/sensitivity tests. *Journal of Hydraulic Research*, **44**, 308-323.
- Cui, Y., Braudrick, C. & Rothert, S. (2005) Preliminary assessment of sediment transport dynamics following dam removal: A case study. In: *Watershed Management*. (Ed^Eds G.E. Moglen), p. 25. ASCE, Williamsburg, VA.
- Cui, Y., Parker, G., Braudrick, C., Dietrich, W.E. & Cluer, B. (2006) Dam Removal Express Assessment Models (DREAM). Part 1: Model development and validation. *Journal of Hydraulic Research*, **44**, 291-307.
- Cui, Y. & Wilcox, A. (2008) Development and application of numerical modeling of sediment transport associated with dam removal. In: *Sedimentation Engineering: Processes, Measurements, Modeling, and Practice*. (Ed^Eds M.H. Garcia), p. 45. ASCE Manual, Vol. 110. ASCE, Reston, VA.
- Doyle, M.W. & Harbor, J.M. (2002) Making decisions on dams. *BioScience*, **52**, 2.
- Doyle, M.W. & Harbor, J.M. (2003) A scaling approximation of equilibrium timescales for sand-bed and gravel-bed rivers responding to base-level lowering. *Geomorphology*, **54**, 217-223.
- Doyle, M.W., Harbor, J.M. & Stanley, E.H. (2003) Toward policies and decision-making for dam removal. *Environmental Management*, **31**, 13.
- Doyle, M.W. & Stanley, E.H. (2005) Stream ecosystem response to experimental dam removals. In: *Watershed Management*. (Ed^Eds G.E. Moglen), p. 12. ASCE, Williamsburg, VA.
- Doyle, M.W., Stanley, E.H. & Harbor, J.M. (2002) Geomorphic analogies for assessing probable channel response to dam removal. *Journal of the American Water Resources Association*, **38**, 1567-1579.
- Doyle, M.W., Stanley, E.H. & Harbor, J.M. (2003) Channel adjustments following two dam removals in Wisconsin. *Water Resources Research*, **39**, 15.
- Doyle, M.W., Stanley, E.H., Harbor, J.M. & Grant, G.S. (2003) Dam removal in the United States: Emerging needs for science and policy. In: *EOS*. (Ed^Eds, pp. 29-33, Vol. 4. American Geophysical Union.
- Doyle, M.W., Stanley, E.H., Luebke, M.A. & Harbor, J.M. (2000) Dam Removal: Physical, biological, and societal considerations. In: *Water Resources*. (Ed^Eds R.H. Hotchkiss &

- M. Glade), p. 10. ASCE, Minneapolis, MN.
- Doyle, M.W., Stanley, E.H., Orr, C.H., Selle, A.R., Sethi, S.A. & Harbor, J.M. (2005) Stream ecosystem response to small dam removal: Lessons from the Heartland. *Geomorphology*, **71**, 17.
- Egan, J.M. (2001) *Geomorphic effects of dam removal on the Manatawny Creek, Pottstown, Pennsylvania*. Master of Science, University of Delaware, Newark.
- Evans, J.E. (2007) Sediment impacts of the 1994 failure of IVEX dam (Chagrin River, NE Ohio): A test of channel evolution models. *Journal of Great Lakes Research*, **33**, 90-102.
- Evans, J.E., Huxley, J.M. & Vincent, R.K. (2007) Upstream channel changes following dam construction and removal using a GIS/remote sensing approach. *Journal of the American Water Resources Association*, **43**, 683-697.
- Evans, J.E., Levine, N., S., Roberts, S.J., Gottgens, J.F. & Newman, D., M. (2002) Assessment using GIS and sediment routing of the proposed removal of Ballville Dam, Sandusky River, Ohio. *Journal of the American Water Resources Association*, **38**, 1549-1565.
- Evans, J.E., Mackey, S.D., Gottgens, J.F. & Gill, W.M. (2000) Lessons from a dam failure. *Ohio Journal of Science*, **100**, 121-131.
- Fairley, B.G., Williams, K.R. & Mckeithan, K.M. (2003) Feasibility of restoring the Tuckasegee River following the potential removal of the Dillsboro Dam. In: *Protection and Restoration of Urban and Rural Streams*. (Eds M. Clar & D. Carpenter & J. Gracie & L. Slate), p. 10. ASCE, Philadelphia, PA.
- Ferry, M. & Miller, P. (2003) The removal of Saeltzer Dam on Clear Creek: An update. In: *Restoration of Rivers and Streams*. (Eds, p. 23. University of California, Multi-Campus Research Unit, Berkeley, CA.
- Freeman, G.E. (2004) Sediment transport and stream behavior upon dam removal – A primer. In: *World Water and Environmental Resources Congress*. (Eds G. Sehlke & D.F. Hayes & D.K. Stevens), p. 11. ASCE, Salt Lake City, UT.
- Fullerton, W.T., Lantz, D.G. & Martz, M.S. (2005) Trade-offs between on-site and watershed restoration goals in dam removal: Goldsborough Creek Dam removal project, Washington. In: *Watershed Management*. (Eds G.E. Moglen), p. 12. ASCE, Williamsburg, VA.
- Furnans, J. & Austin, B. (2008) Hydrographic survey methods for determining reservoir volume. *Environmental Modelling & Software*, **23**, 139-146.
- Gaeuman, D., Schmidt, J.C. & Wilcock, P.R. (2005) Complex channel responses to changes in stream flow and sediment supply on the lower Duchesne River, Utah. *Geomorphology*, **64**, 185-206.
- Gathard, D. (2005) Engineering analysis techniques for Condit Dam removal. In: *Watershed Management*. (Eds G.E. Moglen), p. 12. ASCE, Williamsburg, VA.
- Goodell, C.R. & Bradley, J.B. (2005) Sediment management for dam removal: An HEC-6 approach. In: *Watershed Management*. (Eds G.E. Moglen), p. 11. ASCE, Williamsburg, VA.
- Graf, W.L. (2001) Damage control: Restoring the physical integrity of America's rivers. *Annals of the Association of American Geographers*, **91**, 1-28.
- Graf, W.L., Stelle, W.W., Pohl, M.M., Sarakinos, H., Johnson, S.E., Graber, B., Hart, D.D., Johnson, T.E., Bushaw-Newton, K.L., Horwitz, R.J., Pizzuto, J.E., Randle, T.J., Rathburn, S.L., Wohl, E.E., Chaplin, J.J. & Maclin, E. (2002) Dam removal research: Status and prospects. In: *The Heinz Center's Dam Removal Research Workshop*. (Eds

- W.L. Graf), p. 165. Heinz Center for Science, Economics, and the Environment.
- Grant, G. (2001) Dam removal: Panacea or Pandora for rivers? *Hydrological Processes*, **15**, 1531-1532.
- Grant, G. (2005) Out, out, dam spot! The geomorphic response of rivers to dam removal. *Pacific Northwest Research Station Science Findings*, **71**, 6.
- Gregory, S., Li, H. & Li, J. (2002) The conceptual basis for ecological responses to dam removal. *BioScience*, **52**, 713-723.
- Greimann, B. (2005) Movement of sediment accumulations. In: *Watershed Management*. (Ed^Eds G.E. Moglen), p. 7. ASCE, Williamsburg, VA.
- Greimann, B. & Klumpp, C. (2000) Numerical modeling of sediment migration during dam removal. In: *Water Resources*. (Ed^Eds R.H. Hotchkiss & M. Glade), p. 7. ASCE, Minneapolis, MN.
- Greimann, B.P. & Huang, J. (2006) One-dimensional modeling of incision through reservoir deposits. In: *Federal Interagency Sedimentation Conference*. (Ed^Eds, p. 8. Subcommittee on Sedimentation, Reno, NV.
- Grindeland, T.R., Hadley, H.R. & Raman, A. (2000) Dam removal sedimentation evaluation. In: *Water Resources*. (Ed^Eds R.H. Hotchkiss & M. Glade), p. 10. ASCE, Minneapolis, MN.
- Hart, D.D., Johnson, T.E., Bushaw-Newton, K.L., Horwitz, R.J., Bednarek, A.T., Charles, D.F., Kreeger, D.A. & Velinsky, D.J. (2002) Dam removal: Challenges and opportunities for ecological research and river restoration. *BioScience*, **52**, 669-682.
- Hart, D.D. & Poff, N.L. (2002) A special section on dam removal and river restoration. *BioScience*, **52**, 653-655.
- Heinz Center (2002) Dam removal: Science and decision making. p. 236. Heinz Center for Science, Economics, and the Environment, Washington, D. C.
- Hewitt, L., Graber, B. & Lindloff, S. (2001) Restoring the flow - Improving selective small dam removal - Understanding and practice in the Great Lakes states. p. 26. National Office of Trout Unlimited; River Alliance of Wisconsin, Kohler, Wisconsin.
- Icf Consulting & Woodlot Alternatives (2005) A summary of existing research on low-head dam removal projects. p. 179, Lexington, MA.
- Johnson, S.E. & Graber, B.E. (2002) Enlisting the social sciences in decisions about dam removal. *BioScience*, **52**, 731-738.
- Kanehl, P.D., Lyons, J. & Nelson, J.E. (1997) Changes in the habitat and fish community of the Milwaukee River, Wisconsin, following removal of the Woolen Mills Dam. *North American Journal of Fisheries Management*, **17**, 387-400.
- Kasai, M., Marutani, T. & Brierley, G. (2004) Channel bed adjustments following major aggradation in a steep headwater setting: Findings from Oyabu Creek, Kyushu, Japan. *Geomorphology*, **62**, 199-215.
- Kloehn, K.K., Beechie, T.J., Morley, S.A., Coe, H.J. & Duda, J.J. (2008) Influence of dams on river-floodplain dynamics in the Elwha River, Washington. *Northwest Science*, **82**, 224-235.
- Klumpp, C. (2005) Reclamation case studies of dam removal. In: *Watershed Management*. (Ed^Eds G.E. Moglen), p. 8. ASCE, Williamsburg, VA.
- Klumpp, C., Bountry, J. & Greimann, B. (2003) Case studies in dam decommissioning at the Bureau of Reclamation. In: *World Water and Environmental Resources Congress*. (Ed^Eds P. Bizier & P. Debarry), p. 7. ASCE, Philadelphia, PA.
- Klumpp, C. & Greimann, B. (2000) Sediment movement from the removal of dams on Battle

- Creek. In: *Water Resources*. (Ed^Eds R.H. Hotchkiss & M. Glade), p. 6. ASCE, Minneapolis, MN.
- Klumpp, C. & Greimann, B. (2001) Comparison of sediment material changes from two dam removal projects in the Upper Sacramento River Basin. In: *World Water and Environmental Resources Congress*. (Ed^Eds D. Phelps & G. Shelke), p. 7. ASCE, Orlando, FL.
- Langendoen, E.J., Wells, R.R. & Simon, A. (2005) Numerical simulation of post dam removal sediment dynamics along the Kalamazoo River between Otsego and Plainwell, Michigan. In: *Watershed Management*. (Ed^Eds G.E. Moglen), p. 12. ASCE, Williamsburg, VA.
- Lenhart, C.F. (2000) *The vegetation and hydrology of impoundments after dam removal in southern Wisconsin*. Master of Science, University of Wisconsin-Madison, Madison.
- Lewis, L.Y., Bohlen, C. & Wilson, S. (2008) Dams, dam removal, and river restoration: A hedonic property value analysis. *Contemporary Economic Policy*, **26**, 175-186.
- Loomis, J. (2002) Quantifying recreation use values from removing dams and restoring free-flowing rivers: A contingent behavior travel cost demand model for the Lower Snake River. *Water Resources Research*, **38**, 2-1 - 2-8.
- Lorang, M.S. & Aggett, G. (2005) Potential sedimentation impacts related to dam removal: Icicle Creek, Washington, U.S.A. *Geomorphology*, **72**, 182-201.
- Macbroom, J.G. (2005) Evolution of channels upstream of dam removal sites. In: *Watershed Management*. (Ed^Eds G.E. Moglen), p. 12. ASCE, Williamsburg, VA.
- Maloney, K.O., Dodd, H.R., Butler, S.E. & Wahl, D.H. (2008) Changes in macroinvertebrate and fish assemblages in a medium-sized river following a breach of a low-head dam. *Freshwater Biology*, **53**, 1055-1068.
- Martz, M. & Price, K. (2001) "Reverse engineering": Environmental aspects of West Coast dam removal projects. In: *Wetlands*. (Ed^Eds D.F. Hays), p. 10. ASCE, Reno, NV.
- Mchenry, M.L. & Pess, G.R. (2008) An overview of monitoring options for assessing the response of salmonids and their aquatic ecosystems in the Elwha River following dam removal. *Northwest Science*, **82**, 1-19.
- Miller, P. & Vizcaino, P. (2004) Channel response to dam removal, Clear Creek, California. In: *Restoration of Rivers and Streams*. (Ed^Eds, p. 21. University of California, Multi-Campus Research Unit, Berkeley, CA.
- Morley, S.A., Duda, J.J., Coe, H.J., Kloehn, K.K. & Mchenry, M.L. (2008) Benthic invertebrates and periphyton in the Elwha River Basin: Current conditions and predicted response to dam removal. *Northwest Science*, **82**, 179-196.
- Mussetter, R.A. & Trabant, S.C. (2005) Analysis of potential dam removal/retrofit impacts to habitat, flooding and channel stability in the Carmel Valley, California. In: *Watershed Management*. (Ed^Eds G.E. Moglen), p. 11. ASCE, Williamsburg, VA.
- Mussman, E.K., Zabowski, D. & Acker, S.A. (2008) Predicting secondary reservoir sediment erosion and stabilization following dam removal. *Northwest Science*, **82**, 236-246.
- O'connor, J., Major, J. & Grant, G. (2008) The dams come down: Unchaining U.S. rivers. *Geotimes*, **53**, 6.
- Orr, C.H., Kroiss, S.J., Rogers, K.L. & Stanley, E.H. (2008) Downstream benthic responses to small dam removal in a coldwater stream. *River Research and Applications*, **24**, 804-822.
- Orr, C.H., Rogers, K.L. & Stanley, E.H. (2006) Channel morphology and P uptake following removal of a small dam. *Journal of the North American Benthological Society*, **25**, 556-568.

- Orr, C.H., Roth, B.M., Forshay, K.J., Gonzales, J.D., Papenfus, M.M. & Wassell, R.D.G. (2004) Examination of physical and regulatory variables leading to small dam removal in Wisconsin. *Environmental Management*, **33**, 99-109.
- Ozaki, V.L. & Anderson, D.G. (1993) Physical and biological monitoring and evaluation of the Lost Man Creek Dam removal. p. 29. Redwood National Park, Arcata.
- Pejchar, L. & Warner, K. (2001) A river might run through it again: Criteria for consideration of dam removal and interim lessons from California. *Environmental Management*, **28**, 561-575.
- Pess, G.R., Mchenry, M.L., Beechie, T.J. & Davies, J. (2008) Biological impacts of the Elwha River dams and potential salmonid responses to dam removal. *Northwest Science*, **82**, 72-90.
- Pizzuto, J. (2002) Effects of dam removal on river form and process. *BioScience*, **52**, 683-692.
- Poff, N.L. & Hart, D.D. (2002) How dams vary and why it matters for the emerging science of dam removal. *BioScience*, **52**, 659-668.
- Pohl, M.M. (2002) Bringing down our dams: Trends in American dam removal rationales. *Journal of the American Water Resources Association*, **38**, 1511-1519.
- Pollard, A.I. & Reed, T. (2004) Benthic invertebrate assemblage change following dam removal in a Wisconsin stream. *Hydrobiologia*, **513**, 51-58.
- Prakash, A. (2001) Impacts of dam removal on stream sedimentation. In: *World Water and Environmental Resources Congress*. (Eds D. Phelps & G. Shelke), p. 8. ASCE, Orlando, FL.
- Randle, T.J. & Bountry, J.A. (2005) Bridging the gap between numerical sediment modeling and reality for dam removal investigations. In: *Watershed Management*. (Eds G.E. Moglen), p. 23. ASCE, Williamsburg, VA.
- Randle, T.J. & Daraio, J.A. (2003) Sediment and geomorphic assessment for the potential removal of Chiloquin Dam, Sprague River, Oregon. p. 33. U. S. Bureau of Reclamation, Denver, CO.
- Randle, T.J. & Greimann, B. (2006) Dam decommissioning and sediment management. In: *Erosion and Sedimentation Manual*. (Eds C.T. Yang & T. Manross), p. 35. U. S. Department of the Interior: Bureau of Reclamation, Denver, CO.
- Rathbun, J., Graber, B.E., Pelto, K.I., Turek, J. & Wildman, L. (2005) A sediment quality assessment and management framework for dam removal projects. In: *Watershed Management*. (Eds G.E. Moglen), p. 12. ASCE, Williamsburg, VA.
- Rathbun, S.L. & Wohl, E.E. (2005) Fine-grained sediment dynamics downstream from a dam. In: *Watershed Management*. (Eds G.E. Moglen), p. 12. ASCE, Williamsburg, VA.
- Riggsbee, J.A., Wetzell, R.G. & Doyle, M.W. (2005) Channel adjustment and floodplain development following dam removal. In: *Watershed Management*. (Eds G.E. Moglen), p. 33. ASCE, Williamsburg, VA.
- Ritter, D.F., Kochel, C.R. & Miller, J.R. (1999) The disruption of Grassy Creek: Implications concerning catastrophic events and thresholds. *Geomorphology*, **29**, 323-338.
- River Alliance of Wisconsin & University of Wisconsin-Madison (2002) Study on sedimentation in small dam removal. p. 9, Vol. FAF-0119. River Alliance of Wisconsin, University of Wisconsin-Madison.
- Robbins, J.L. & Lewis, L.Y. (2008) Demolish it and they will come: Economic benefits of restoring a recreational fishery. *Journal of the American Water Resources Association*, **44**, 1488-1499.

- Roberts, S.J., Gottgens, J.F., Spongberg, A.L., Evans, J.E. & Levine, N.S. (2007) Assessing potential removal of low-head dams in urban settings: An example from the Ottawa River, NW Ohio. *Environmental Management*, **39**, 113-124.
- Rumschlag, J.H. & Peck, J.A. (2007) Short-term sediment and morphologic response of the Middle Cuyahoga River to the removal of the Munroe Falls Dam, Summit County, Ohio. *Journal of Great Lakes Research*, **33**, 142-153.
- Shafroth, P.B., Friedman, J.M., Auble, G.T., Scott, M.L. & Braatne, J.H. (2002) Potential responses of riparian vegetation to dam removal. *BioScience*, **52**, 703-712.
- Shuman, J.R. (1995) Environmental considerations for assessing dam removal alternatives for river restoration. *Regulated Rivers: Research & Management*, **11**, 249-261.
- Simons, R.K. & Simons, D.B. (1991) Sediment problems associated with dam removal, Muskegon River, Michigan. In: *Hydraulic Engineering*. (Ed^Eds R.M. Shane), p. 6. ASCE, Nashville, TN.
- Skalak, K. & Pizzuto, J. (2005) The geomorphic effects of existing dams and historic dam removals in the Mid-Atlantic Region, USA. In: *Watershed Management*. (Ed^Eds G.E. Moglen), p. 29. ASCE, Williamsburg, VA.
- Skalak, K., Pizzuto, J. & Hart, D.D. (2009) Influence of small dams on downstream channel characteristics in Pennsylvania and Maryland: Implications for the long-term geomorphic effects of dam removal. *Journal of the American Water Resources Association*, **45**, 197-109.
- Slawson, D. (2004) *Physical habitat recovery in a former dam impoundment*. Doctor of Philosophy, The Pennsylvania State University, State College, PA.
- Smith, L.W., Dittmer, E., Prevost, M. & Burt, D.R. (2000) Breaching of a small irrigation dam in Oregon: A case history. *North American Journal of Fisheries Management*, **20**, 205-219.
- Smith, M.G. (2006) Dam removal: A taxonomy with implications for economic analysis. *Journal of Contemporary Water Research & Education*, 34-38.
- Stanley, E.H. & Doyle, M.W. (2002) A geomorphic perspective on nutrient retention following dam removal. *BioScience*, **52**, 693-702.
- Stanley, E.H. & Doyle, M.W. (2003) Trading off: The ecological effects of dam removal. *Frontiers in Ecology and the Environment*, **1**, 15-22.
- Stanley, E.H., Luebke, M.A., Doyle, M.W. & Marshall, D.W. (2002) Short-term changes in channel form and macroinvertebrate communities following low-head dam removal. *Journal of the North American Benthological Society*, **21**, 172-187.
- Stewart, G. & Grant, G. (2005a) Potential geomorphic and ecological impacts of Marmot Dam removal, Sandy River, OR. p. 77. Oregon State University, Corvallis, OR.
- Stewart, G. & Grant, G. (2005b) What can we learn from the removal of little dinky dams? In: *Watershed Management*. (Ed^Eds G.E. Moglen), p. 7. ASCE, Williamsburg, VA.
- Stewart, G.B. (2006) *Patterns and processes of sediment transport following sediment-filled dam removal in gravel bed rivers*. Doctor of Philosophy Dissertation, Oregon State University, Corvallis.
- Stoker, B. & Harbor, J.M. (1991) Dam removal methods, Elwha River, Washington. In: *Hydraulic Engineering*. (Ed^Eds R.M. Shane), p. 6. ASCE, Nashville, TN.
- Stoker, B. & Williams, D.T. (1991) Sediment modeling of dam removal alternatives, Elwha River, Washington. In: *Hydraulic Engineering*. (Ed^Eds R.M. Shane), p. 6. ASCE, Nashville, TN.
- Thomas, W.A. (2005) Sedimentation studies for dam removal using HEC-6T. In: *Watershed*

- Management*. (Eds G.E. Moglen), p. 24. ASCE, Williamsburg, VA.
- Thornton, J.A. (2003) "Geomorphic analogies for assessing probable channel response to dam removal," by Martin W. Doyle, Emily H. Stanley, and Jon M. Harbor. *Journal of the American Water Resources Association*, **39**, 1309-1310.
- U. S. Bureau of Reclamation (2001) Savage Rapids Dam sediment evaluation study. p. 286. U. S. Department of the Interior.
- Warrick, J.A., Cochrane, G.R., Sagy, Y. & Gelfenbaurn, G. (2008) Nearshore substrate and morphology offshore of the Elwha River, Washington. *Northwest Science*, **82**, 153-163.
- Washington State Department of Ecology (2007) Condit Dam Removal: Final SEPA Supplemental Environmental Impact Statement (FSEIS). In: *Ecology Publication*. (Eds, p. 249, Vol. 07-06-012. Washington State Department of Ecology, Yakima, WA.
- Whitelaw, E. & Macmullen, E. (2002) A framework for estimating the costs and benefits of dam removal. *BioScience*, **52**, 724-730.
- Wildman, L.A.S. & Macbroom, J.G. (2000) Dam removal - A tool for river restoration on the Naugatuck River. In: *Water Resources*. (Eds R.H. Hotchkiss & M. Glade), p. 10. ASCE, Minneapolis, MN.
- Wildman, L.A.S. & Macbroom, J.G. (2005) The evolution of gravel bed channels after dam removal: Case study of the Anaconda and Union City Dam removals. *Geomorphology*, **71**, 245-262.
- Williams, D.T. (1977) Effects of dam removal - An approach to sedimentation. In: *ASCE Annual Convention*. (Eds, p. 46, Vol. 50. U. S. Army Corps of Engineers, San Francisco, CA.
- Wohl, E.E. & Cenderelli, D.A. (2000) Sediment deposition and transport patterns following a reservoir sediment release. *Water Resources Research*, **36**, 319-334.
- Wong, M., Cantelli, A., Paola, C. & Parker, G. (2004) Erosional narrowing after dam removal: Theory and numerical model. In: *World Water and Environmental Resources Congress*. (Eds P. Bizier & P. Debarry), p. 10. ASCE, Philadelphia, PA.
- Woodward, A., Schreiner, E.G., Crain, P., Brenkman, S.J., Happe, P.J., Acker, S.A. & Hawkins-Hoffman, K. (2008) Conceptual models for research and monitoring of Elwha Dam removal - Management perspective. *Northwest Science*, **82**, 59-71.
- World Commission on Dams (2000) Dams and development: a new framework for decisions-making. p. 356. World Commission on Dams, London.