

Greater Glacier Area Bear Project Products *As of 1/1/2008 (in reverse chronological order)*

Books

- Skurzynski, G. and A. Ferguson. 2000. *The Hunted*, Afterword by Kate Kendall. National Geographic Society, Washington, DC.

Journal Articles

- Kendall, K. C., J. B. Stetz, D. A. Roon, L. P. Waits, J. B. Boulanger, and D. Paetkau.. 2008. Grizzly Bear Density in Glacier National Park, Montana. *Journal of Wildlife Management* (*submitted*)
- Boulanger, J., K. C. Kendall, J. B. Stetz, D. A. Roon, L. A. Waits, and D. Paetkau. 2008. Use of multiple data sources to improve DNA-based mark-recapture population estimates of grizzly bears. *Ecological Applications* (*in press*)
- Murphy, M. A., K. C. Kendall, A. Robinson, and L. P. Waits. 2007. The impact of time and field conditions on brown bear (*Ursus arctos*) faecal DNA amplification. *Conservation Genetics* 8:1219-1224.
- Roon, D. A., L. P. Waits, and K. C. Kendall. 2005. A simulation test of the effectiveness of several methods for error-checking non-invasive genetic data. *Animal Conservation* 8:203-215.
- Roon, D. A., M. E. Thomas, K. C. Kendall, and L. P. Waits. 2005. Evaluating mixed samples as a source of error in non-invasive genetic studies using microsatellites. *Molecular Ecology* 14:195-201.
- Roon, D. A., L. P. Waits, and K. C. Kendall. 2003. A quantitative evaluation of two methods for preserving hair samples. *Molecular Ecology Notes* 3:163-166.
- Murphy, M. A., L. P. Waits, and K. C. Kendall. 2003. The influence of diet on faecal DNA amplification and sex identification in brown bears (*Ursus arctos*). *Molecular Ecology* 12:2261-2265.
- Murphy, M. A., L. P. Waits, K. C. Kendall, S. K. Wasser, J. A. Higbee, and R. Bogden. 2002. An evaluation of long-term preservation methods for brown bear (*Ursus arctos*) faecal DNA samples. *Conservation Genetics* 3:435-440.
- Murphy, M. A., L. P. Waits, and K. C. Kendall. 2000. Quantitative evaluation of fecal drying methods for brown bear DNA analysis. *Wildlife Society Bulletin* 28:951-957.

Thesis and Dissertations

- Roon, D. A. B. 2004. Non-invasive genetic sampling as a population assessment tool for brown and black bears within the Greater Glacier Ecosystem. Dissertation. University of Idaho. Moscow, ID.
- Murphy, M. 2001. Non-invasive genetic sampling of the brown bear (*Ursus arctos*) using fecal samples: method optimization for application in the Glacier National Park ecosystem. Thesis. University of Idaho. Moscow, ID.

Professional Presentations - Oral

- Kendall, K., J. Stetz, D. Roon, L. Waits, J. Boulanger, and D. Paetkau. Using multiple data sources to improve estimates population size using noninvasive sampling. *Carnivores* 2006, St. Petersburg, FL: USGS; 11-13, 2006.

- Kendall, K., J. Stetz, D. Roon, L. Waits, J. Boulanger, and D. Paetkau. Improving estimates of bear population size using joint hair snag and rub tree data. IBA Annual Conference, Karuizawa, Japan: USGS; 10 2, 2006.
- Kendall, K. C., J. B. Stetz, D. A. Roon, and L. P. Waits. Sampling grizzly bears using rub trees. Anchorage, AK: USGS; 9 25, 2006.
- Kendall, K., J. Stetz, D. Roon, L. Waits, and J. Boulanger. Improving estimates of bear population size using joint hair snag and rub tree data. Anchorage, AK: USGS; 9 25, 2006.
- Proctor, M., B. McLellan, D. Paetkau, C. Servheen, W. Kasworm, K. Kendall, G. Stenhouse, M. Boyce, and C. Strobeck. Delineation of sub-population boundaries due to anthropogenic fragmentation of grizzly bears in southwest Canada and Northwest USA using genetic analysis. 16th International Conference on Bear Research and Management, Sept 27th-Oct 1st 2005, Riva del Garda, Trentino, Italy. Riva Del Garda, Trentino, Italy: International Association for Bear Research and Management; 9 30, 2005:9.
- Kendall, K. Grizzly bear DNA studies in Glacier National Park (Waterton Glacier Science Conference). Community Building, Glacier National Park, West Glacier, MT: Glacier National Park & Waterton Lakes National Park; 8 12, 2004.
- Penn, E. Overview of the Northern Divide Grizzly Bear Project (University of Montana Biology Class). Trout Lake, Glacier National Park: 8 2, 2004.
- Stetz, Jeff. Overview of the Northern Divide Grizzly Bear Project. West Glacier, MT: USGS; 11 9, 2003.
- Roon, D. A., K. C. Kendall, and L. P. Waits. Microsatellite genotyping error and demographic assessment: a simulation test of the effectiveness of several common error-checking protocols. 17th Annual Meeting of the Society of Conservation Biology, June 28 - July 2, 2003, Duluth, Minnesota. Duluth, Minnesota: Society for Conservation Biology; 6, 2003.
- Kendall, Katherine. Update on the Greater Glacier Bear DNA Project. San Diego, CA.: The George Wright Society Conference; 4 16, 2003.
- Kendall, Katherine. Greater Glacier Area Bear DNA Project and Current Plans for the NCDE DNA Project. Presented to the new Park Superintendent and invited staff of Glacier National Park. West Glacier, MT: USGS; 3 20, 2003.
- Kendall, Kate. Grizzly Bear DNA Project Update. Headquarters Community Building. Glacier National Park, West Glacier, MT: Glacier National Park; 1 7, 2003.
- Kendall, Katherine. Update on Greater Glacier Bear DNA Project and Proposed NCDE Bear DNA Project. Sandpoint, ID: Interagency Grizzly Bear Committee Meeting; 12 4, 2002.
- Kendall, K. C., J. B. Stetz, and S. Gniadek. Genetic Sampling for Forest Carnivore Population Status at an Ecosystem Scale. Whitefish, MT.: Rocky Mountain Summit; 9 23, 2002.
- Roon, David A., Joe Chivaro, Katherine C. Kendall, and Lisette P. Waits. Using MtDNA sequencing to reveal fine scale spatial population structure for vagile species (*Ursus arctos*) in Glacier National Park. Canterbury, England: 16th Society for Conservation Biology Annual Meeting; 7 14, 2002.

- Kendall, Katherine C. Update on the Greater Glacier Bear DNA Project for a joint meeting of Glacier National Park and Flathead National Forest staff. West Glacier, MT: USGS; 4 26, 2002.
- Kendall, Katherine C. Bear-squirrel-nutcracker interactions in whitebark pine forests. Whitefish, MT: Western International Forest Insect Work Conference; 4 24, 2002.
- Roon, David A., Joe Chivaro, Katherine C. Kendall, and Lisette P. Waits. Using MtDNA sequencing to reveal fine scale spatial population structure for vagile species (*Ursus arctos*) in Glacier National Park. Spokane, WA.: The Wildlife Society Northwest Section Annual Meeting; 4 16, 2002.
- Stetz, Jeff. Summary of Greater Glacier Area Grizzly Bear DNA Project. Montana Fish, Wildlife, and Parks Building, Great Falls, MT.: Bears of the Rocky Mountains Workshop. Boone and Crockett Conservation Education Program; 1 25, 2002.
- Kendall, Katherine C. Update on bear DNA study results. Kalispell, MT. NCDE Subcommittee of the IGBC; 11 28, 2001.
- Kendall, Katherine C. Counting Bears with DNA; Monitoring Bear Population Status in Northwestern Montana. Bozeman, MT: Montana State University; 11 1, 2001.
- Waits, L., K. Kendall, D. Roon, and M. Murphy. Non-Invasive Genetic Sampling of Bears at an Ecosystem Scale Using Multiple Collection Methods. Lausanne, Switzerland: International Conservation Genetics Meeting; 9 12, 2001.
- Roon, David A., Lisette P. Waits, and Katherine C. Kendall. Trail travails: The spatial distribution of non-invasive genetic captures of brown bears (*Ursus arctos*) and black bears (*Ursus americanus*) along human use corridors within a protected landscape. Lausanne, Switzerland: International Conservation Genetics Meeting; 9 12, 2001.
- Kendall, Katherine C., Lisette Waits, David Roon , Melanie Murphy, and Jeffrey Stetz. Biases associated with sampling bears with hair traps, rub trees, and scat surveys. Missoula, MT.: American Society of Mammalogists Annual Conference; 6 16, 2001.
- Gniadek, Steve, Amy Edmonds, Rick Yates, and Katherine C. Kendall. Detecting Canada lynx in Glacier National Park, MT. Missoula, MT. American Society of Mammalogists Annual Conference; 6 16, 2001.
- Roon, David A., Katherine C. Kendall, and Lisette Waits. The effectiveness of filtering non-invasive genetic data: a case study from Glacier National Park. Jackson Hole, WY.: 13th International Conference on Bear Research and Management; 5 21, 2001-5 25, 2001.
- Murphy, Melanie, Lisette Waits, and Katherine C. Kendall. Brown bear fecal DNA analysis: Technique optimization and application in Glacier National Park. Jackson Hole, WY.: 13th International Conference on Bear Research and Management; 5 21, 2001-5 25, 2001.
- Kendall, Katherine C., Lisette Waits, David Roon , Melanie Murphy, and Jeff Stetz. Biases associated with sampling bears with hair traps, rub trees, and scat surveys. Jackson Hole, WY.: 13th International Conference on Bear Research and Management; 5 21, 2001-5 25, 2001.
- Kendall, Katherine C. Bias in noninvasive genetic sampling. Glacier National Park, MT: USGS; 5 21, 2001 .
- Kendall, Katherine C., L. Waits, D. Roon, M. Murphy, S. Gniadek, and J. Stetz. Non-invasive genetic sampling for forest carnivore population status. Denver, CO.: The George Wright Society; 4 16, 2001.

- Kendall, Katherine C., L. Waits, and Jeff Stetz. Experience with DNA sampling of bears in the Northern Rockies. Missoula, MT.: Lynx in Rocky Mountain Parks Workshop; 3 8, 2001:Invited.
- Kendall, Katherine C., Jeff Stetz, L. P. Waits, D. Roon, and M. Murphy. Non-invasive genetic sampling for bear population status at an ecosystem scale. Butte, MT. The Wildlife Society Montana Chapter; 3 1, 2001.
- Gniadek, Steve, Katherine C. Kendall, Amy Edmonds, and Rick Yates. Detecting lynx in Glacier National Park, Montana. Butte, MT.: The Wildlife Society Montana Chapter Annual Meeting; 2 28, 2001.
- Kendall, Katherine C. Use of noninvasive genetic sampling to monitor bear populations. Glacier National Park, MT: Glacier Fund Executive Board Meeting; 2 23, 2001.
- Kendall, Katherine C. Use of Noninvasive Genetic Sampling to Monitor Bear and Lynx Populations. Bozeman, MT.: USGS, NRMSC staff meeting; 2 7, 2001.
- Kendall, Katherine C. Briefing on bear & lynx DNA projects (Addressing USGS Chief Biologist & NRMSC staff). Bozeman, MT: Montana State University; 2 7, 2001.
- Kendall, Katherine C. Overview of bear and lynx research. Salt Lake City, UT.: Interagency Grizzly Bear Committee; 1 10, 2001.
- Kendall, Katherine C. Greater Glacier Bear DNA Project Update. Salt Lake City, UT.: Interagency Grizzly Bear Committee; 1 10, 2001.
- Kendall, Katherine C. Estimating bear numbers in the northern Rockies. University of Montana, Missoula, MT.: Biology Seminar Series (largest attendance for fall seminar series); 12 1, 2000.
- Stetz, Jeff. Update of the Greater Glacier Bear DNA Project. West Glacier, MT.: The Wildlife Society University of Montana Student Chapter ; 11 18, 2000.
- Waits, L., Katherine C. Kendall, M. Murphy, D. Roon, and J. Adams. Non-invasive genetic sampling: Promise and pitfalls. Denver, CO.: Carnivores 2000 Conference; Defenders of Wildlife; 11 12, 2000.
- Kendall, Katherine C., Lisette Waits, David Roon , Melanie Murphy, and Jeff Stetz. Non-invasive genetic sampling of grizzly bear and black bear population status at an ecosystem scale. Denver, CO.: Carnivores 2000 Conference, Defenders of Wildlife; 11 12, 2000.
- Kendall, Katherine C., Steve Gniadek, and Amy Edmonds. Detecting lynx in Glacier National Park, Montana. Denver, CO.: Carnivores 2000 Conference, Defenders of Wildlife; 11 12, 2000.
- Roon, D., K. Kendall, and L. Waits. Tracking bear demography in the Greater Glacier Area of the U.S.A. through non-invasive DNA sampling. Revelstoke, BC: Columbia Mountains Institute of Applied Ecology - Managing for Bears in Forested Environments Workshop; 10 17, 2000.
- Kendall, Katherine C. Monitoring bear populations with noninvasive techniques. Technology of the Future session . Missoula, MT.: Society of American Foresters Montana Chapter; 9 15, 2000:Invited.
- Kendall, Katherine C. Non-invasive genetic monitoring of threatened and endangered species. Cutting Edge Science Panel. Missoula, MT. University of Montana; 9 11, 2000.
- Kendall, Katherine C. Greater Glacier Bear DNA Project. Glacier National Park, MT.: Seminar for Board of Directors; National Parks and Conservation Association; 9 8, 2000.

- Kendall, Katherine C. Monitoring elusive forest carnivores. West Glacier, MT.: University of Idaho and University of Montana International Seminar on Protected Area Management; 8 31, 2000.
- Kendall, Katherine. Non-invasive genetic monitoring of threatened and endangered species. International Seminar on Protected Area Management. Glacier National Park Community Building, West Glacier, MT: National Park Service; 8 31, 2000.
- Kendall, Katherine C. Greater Glacier Bear DNA Project and bear conservation issues. Yellowstone National Park, WY.: Defenders of Wildlife Workshop; 8 25, 2000.
- Roon, D., L. Waits, and K. Kendall. Non-invasive genetic sampling, genotyping error, and bias potential in demographic studies. Missoula, MT: Society for Conservation Biology Conference; 6 9, 2000.
- Murphy, M. A., L. P. Waits, and Katherine C. Kendall. Impact of diet and field conditions on PCR amplification success for brown bear fecal DNA samples. Missoula, MT: Society for Conservation Biology Conference; 6 9, 2000.
- Kendall, Katherine C., L. P. Waits, D. Roon, M. Murphy, and K. T. Peterson. Use of DNA Sampling to monitor grizzly bear population status. Missoula, MT: Society for Conservation Biology Conference; 6 9, 2000.
- Kendall, Katherine C., L. P. Waits, D. Roon, M. Murphy, and K. T. Peterson. Grizzly bear population status in the greater Glacier ecosystem. Missoula, MT: Society for Conservation Biology Conference; 6 9, 2000.
- Peterson, K. T. Greater Glacier Bear DNA Project summary report. Big Creek Campground, Columbia Falls, MT: Big Creek Seminar for College Students; 6 7, 2000.
- Kendall, Katherine C. Seminar, Non-invasive genetic sampling of grizzly bears and lynx. Denver, CO.: USGS Denver Federal Center; 5 4, 2000.
- Roon, D., L. Waits, and K. Kendall. Genetics of Glacier National Park Brown Bears: Demographics and Population Structure through Non-invasive Genetic Sampling. Coos Bay, OR.: 7th Western Black Bear Workshop; 5 2, 2000.
- Murphy, M., L. Waits, and K. Kendall. Diet and temporal impacts on PCR amplification success in brown bear fecal DNA samples. Coos Bay OR.: 7th Western Black Bear Workshop on Bear Research and Management; 5 2, 2000.
- Murdock, Lynn and Katherine Kendall. Greater Glacier Bear DNA Project summary report. Banff, Alberta, Canada.: USGS; 5 1, 2000.
- Kendall, Katherine C. Monitoring grizzly bear populations in Glacier National Park. Smithsonian Institution, Washington, DC.: National Museum of American History; 3 20, 2000.
- Waits, L., K. Kendall, M. Murphy, and D. Roon. Non-invasive genetic sampling of wildlife populations: Promise and Pitfalls. Post Falls, ID: The Wildlife Society Northwest Chapter; 3 9, 2000.
- Murphy, M., L. Waits, and K. Kendall. The importance of diet and time in the field for successful amplification of brown bear fecal DNA samples. Post Falls, ID: The Wildlife Society Northwest Chapter Annual Meeting; 3 9, 2000.
- Kendall, Katherine C., L. P. Waits, D. Roon, M. Murphy, and K. T. Peterson. Use of DNA sampling to monitor grizzly bear population status. Post Falls, ID: The Wildlife Society Northwest Section Annual Meeting; 3 9, 2000.
- Kendall, Katherine C. Greater Glacier Bear DNA Project Update. West Glacier, MT.: Glacier National Park; 1 18, 2000.

- Kendall, Katherine C. Greater Glacier Bear DNA Project update. Jackson Hole, Wyoming: Interagency Grizzly Bear Committee; 12 8, 1999-12 10, 1999.
- Kendall, Katherine C. Greater Glacier Bear DNA Project Update. MT. Fish, Wildlife & Parks, Kalispell, MT.: Northern Continental Divide Ecosystem Managers Sub-Committee of the Interagency Grizzly Bear Committee; 11 30, 1999-12 1, 1999.
- Peterson, Kris. Update and overview of the Greater Glacier Bear DNA Project. West Glacier, MT.: Great Bear Foundation Student Chapter; 10 16, 1999.
- Peterson, Kris and Katherine C. Kendall. Grizzly Bear Ecology. Glacier National Park, MT.: San Francisco State University, Wildlands Research Institute; 9 26, 1999.
- Kendall, Katherine C. Grizzly Bear Ecology. Glacier National Park, MT.: Wildlands Research Institute, San Francisco State University; 9 25, 1999.
- Murphy, Melanie, Lisette Waits, and Katherine C. Kendall. A quantitative evaluation of brown bear fecal DNA preservation methods. Austin, TX: 6th Wildlife Society Annual Meeting; 9 6, 1999.
- Schirokauer/Dave and Katherine C. Kendall. Can bears and humans coexist? Glacier National Park, MT.: USGS; 8 30, 1999.
- Kendall, Katherine. Bear ecology. Glacier National Park, MT: USGS; 8 30, 1999.
- Roon, Dave, Lisette Waits, and Katherine C. Kendall. Genetics of Glacier Park brown bears: Abundance and population structure through non-invasive genetic sampling. Spokane, WA.: 84th Ecological Society of America Annual Meeting; 8 10, 1999.
- Murphy, Melanie, Lisette Waits, and Katherine C. Kendall. A quantitative evaluation of preservation methods for DNA in brown bear fecal samples. Spokane, WA.: 84th Ecological Society of America Annual Meeting; 8 10, 1999.
- Roon, David, Katherine C. Kendall, and Lisette Waits. Non-invasive hair trapping: brown bear abundance and population structure in Glacier Park. University of Maryland, MD: Society for Conservation Biology Conference; 6 18, 1999.
- Roon, Dave, Lisette Waits, and Katherine C. Kendall. Northern Continental Divide brown bears: Minimal abundance and population structure through non-invasive hair trapping. University of Maryland, College Park, MD.: Society for Conservation Biology Conference; 6 18, 1999.
- Murphy, Melanie, Lisette Waits, and Katherine C. Kendall. A quantitative evaluation of DNA preservation methods in brown bear fecal samples. University of Maryland, MD: Society for Conservation Biology Conference; 6 18, 1999.
- Kendall, Katherine C. Briefing on Greater Glacier Bear DNA Project. Kalispell, MT.: US Forest Service; 4 16, 1999.
- Kendall, Katherine C. Bears, barbed wire, and rotten fish: Science for the new millennium seminar. Washington, DC.: US Department of the Interior; 4 6, 1999.
- Kendall, Katherine C. Bears, barbed wire, and rotten fish: Science for the new millennium seminar. Reston, VA.: US Geological Survey; 4 1, 1999.
- Waits, Lisette, Katherine C. Kendall, Melanie Murphy, and Dave Roon. Non-invasive genetic sampling: Promise and pitfalls. Kamloops, BC, Canada: Species at Risk Conference; 2, 1999.
- Kendall, Katherine C. Briefing on the Greater Glacier Bear DNA Project. Missoula, MT.: Interagency Grizzly Bear Committee; 12 9, 1998.
- Kendall, Katherine C. Briefing on the Greater Glacier Bear DNA Project. Missoula, MT: NCDE Subcommittee, Interagency Grizzly Bear Committee; 12 8, 1998.

- Kendall, Katherine C. Grizzly bear DNA - an NRPP project. Austin, TX.: Natural Resource Stewardship and Science Meeting (NPS); 9 28, 1998.
- Schirokauer, Dave. Can bears and humans coexist? Missoula, MT: University of Montana Intro.to Wildlife Management Classes; 9 22, 1998.
- Kendall, Katherine C. Ecological and Conservation Applications of Bear Genetics Workshop: Using DNA for long-term monitoring. Gatlinburg, TN.: 11th International Conference on Bear Research and Management; 4 21, 1998.
- Kendall, Katherine C. Greater Glacier Bear DNA Project briefing. Missoula, MT.: Aldo Leopold Wilderness Research Institute; 4 15, 1998.
- Kendall, Katherine. Ecological and Conservation Applications of Bear Genetics Workshop: Using DNA for long-term monitoring. 11th International Conference on Bear Research and Management, April 19-24, 1998, Gatlinburg, TN. Gatlinburg, TN.: International Association for Bear Research and Management; 4, 1998.
- Kendall, K. C., L. P. Waits, D. Schirokauer, and S. Wolff. Using DNA to monitor bear populations in Glacier National Park. 11th International Conference on Bear Research and Management, April 19-24, 1998, Gatlinburg, TN. Gatlinburg, TN: International Association for Bear Research and Management; 4, 1998.
- Kendall, Katherine C. Bears, barbed wire, and rotten fish: Science for the new millennium. Moscow, ID.: The University of Idaho Faculty and Graduate Student Seminar; 12 7, 1997.
- Kendall, Katherine C. Bears, barbed wire, and rotten fish: Science for the 21st Century. Ft. Collins, CO.: USGS MESC Seminar; 10 25, 1997.
- Kendall, Katherine C. Using DNA to monitor bear populations in Glacier National Park. Bowman Ranger Station Glacier National Park, MT: GNP Ranger Retreat ; 10 15, 1997.
- Kendall, Katherine. Grizzly Bear Ecology. Glacier NP, MT: San Francisco State University, Wildlands Research Institute (Glaciers Wildlife course); 9, 1997.

Professional Presentations – Scientific Poster

- Roon, D. A., K. Kendall, J. Stetz, and L. Waits. 9/25/2006. A non-invasive genetic estimate of abundance for black bear (*Ursus americanus*) in the Greater Glacier Ecosystem. University of Idaho. Anchorage, AK.
- Kendall, K., J. Stetz, D. Roon, and L. Waits. 2002. Bear rubbing activity: Implications for population monitoring. in Proceedings of 14th International Conference for Bear Research and Management, July 29-August 2, Steinkjer, Norway. International Association for Bear Research and Management. Steinkjer, Norway.
- Kendall, K. C. and J. Stetz. 11/1/2001. Greater Glacier Bear DNA Project Poster. Visions for Creating Common Ground Collaboration Showcase. 2001 National GeoData Forum - October 31 to November 2, 2001. 2001 National GeoData Forum. Denver, CO.
- Stetz, J., K. Peterson, and K. C. Kendall. 2000. A Comparison of non-invasive sample collection techniques for use in genetic analysis. in Proceedings of 7th Western Black Bear Workshop on Bear Research and Management, May 2000, Coos Bay, OR. International Association for Bear Research and Management. Coos Bay, OR.
- Stetz, J., K. Peterson, and K. C. Kendall. 2000. A Comparison of non-invasive sample collection techniques for use in genetic analysis. in Proceedings of Northwest Chapter of the Wildlife Society Annual Meeting, March 6-10, 2000, Post Falls, ID. The Wildlife Society Northwest Chapter. Post Falls, ID.

- Stetz, J., K. Peterson, and K. C. Kendall. 2000. A Comparison of non-invasive sample collection techniques for use in genetic analysis. in Proceedings of The Wildlife Society Montana Chapter Annual Meeting February 23-25,2000, Great Falls, MT. The Wildlife Society MT Chapter. Great Falls, MT.
- Waits, L. 1999. Poster: Genetics of Glacier Park brown bears. in Proceedings of 84th Ecological Society of America Annual Meeting August 8 - 12, 1999, Spokane, WA. Ecological Society of America . Spokane, WA.
- Peterson, K. 7/15/1999. Using DNA to monitor grizzly bear populations in the Greater Glacier Area. USGS 150th Anniversary Openhouse, Central Regional Office. USGS 150th Anniversary Openhouse, Central Regional Office. Lakewood, CO.
- Kendall, K. C., L. Waits, S. Wolff, D. Schirokauer, and M. Johnson. 1998. Using DNA to monitor bear populations in Glacier National Park. in Proceedings of 11th International Conference on Bear Research and Management, April 19-24, 1998, Gatlinburg, TN. International Association for Bear Research and Management. Gatlinburg, TN.
- Kendall, K. C., L. P. Waits, D. Schirokauer, and S. Wolff. 1998. Using DNA to monitor bear populations in Glacier National Park. in Proceedings of 11th International Conference on Bear Research and Management, April 19-24, 1998, Gatlinburg, TN. International Association for Bear Research and Management. Gatlinburg, TN.

Public Presentations

- Kendall, K. Bear research and management in Glacier National Park, Montana, USA. Utoro, Hokkaido, Japan: USGS; 10 9, 2006.
- Kendall, Katherine. Greater Glacier Bear DNA Project briefing & Update. West Glacier, MT: Glacier National Park; 6 14, 2004.
- Stetz, Jeff. Research Update of 2 Bear DNA Projects Greater Glacier Area and Northern Divide Grizzly Bear Project. St Mary Visitor Center, Glacier National Park, Eastside: Glacier National Park; 6 10, 2003.
- Kendall, Katherine. Research Update of 2 Bear DNA Projects Greater Glacier Area and Northern Divide Grizzly Bear Project. Lake McDonald Lodge Auditorium, Glacier National Park Westside: Glacier National Park; 6 9, 2003.
- Kendall, Kate. Grizzly DNA Hair Snare/Rub Tree Project and Proposed Northern Continental Divide DNA Project. Choteau, MT: Bob Marshall Wilderness Complex Annual Fall Meeting; 12 17, 2002.
- Kendall, Katherine. Counting Bears in NW Montana with DNA. Kalispell, MT: Annual Convention of the Montana Wilderness Association; 12 6, 2002.
- Stetz, Jeff. Counting bears with DNA. St Mary, MT: USGS; 6 26, 2002.
- Stetz, Jeff. Counting bears with DNA. West Glacier, MT: USGS; 6 10, 2002.
- Coleman, Margo. Overview of the Greater Glacier Bear DNA Project. 2002 Glacier Gear Jammers Reunion. Glacier Park Lodge, East Glacier, MT: USGS; 6 9, 2002.
- Kendall, Katherine C. Counting bears using DNA; what does it tell us or what does it tell you? Kalispell, MT: Flathead Conservation Festival; 4 20, 2002.
- Kendall, Katherine C. Bear conservation issues and population status in the NCDE. Lake McDonald Lodge, Glacier National Park, MT.: Montana Wilderness Association's Transboundary Media Tour; 9 7, 2001.

- Kendall, Katherine C. Counting bears with DNA in Northwest Montana. Golden, BC, Canada: Year of the Great Bear Initiative by Alberta, British Columbia, and Montana; 8 18, 2001.
- Kendall, Katherine C. Greater Glacier Bear DNA Project. Science Center, Glacier National Park, Montana.: National Parks and Conservation Association Annual Membership meeting; 8 11, 2001.
- Stetz, Jeff. Noninvasive sampling of bear populations in Glacier National Park. Camas Entrance Station of Glacier National Park: Jason Project Teachers group; 7 25, 2001.
- Kendall, Katherine C. Counting bears with DNA in Glacier National Park. St Mary Visitor Center, Glacier National Park, Montana: Year of the Great Bear Initiative by Alberta, British Columbia, and Montana.; 7 21, 2001.
- Schirokauer, Dave. Non-intrusive grizzly bear research in Greater Glacier Ecosystem. Point Reyes National Seashore, CA : USGS; 6 28, 2001.
- Penn, Eric. Studying bear populations with DNA. Missoula, MT.: Sentinal High School; 4 11, 2001.
- Penn, Eric. Studying bear populations with DNA. Missoula, MT.: Big Sky High School; 4 4, 2001.
- Crane, Chris. Greater Glacier Bear DNA Project report. Big Creek, MT.: Glacier Institute (Bi-annual staff training); 3 30, 2001.
- Crane, Chris. Greater Glacier Bear DNA Project report. Kalispell, MT.: Flathead Valley Community College (Introductory to Ecology course); 3 29, 2001.
- Kendall, Katherine C. Noninvasive genetic sampling for bear population status. Kalispell, MT.: Flathead High School; 3 7, 2001.
- Kendall, Katherine C. Counting bears with DNA. Kalispell, MT.: 5th grade class at Peterson School; 3 7, 2001.
- Kendall, Katherine C. Hair of the bear. Creston, MT. Glacier Backcountry Horseman ; 2 10, 2001.
- Kendall, Katherine C. Non-invasive genetic censusing of bears and lynx in the Glacier National Park Ecosystem. Columbia Falls, MT.: Annual meeting Glacier Natural History Association; 12 11, 2000.
- Kendall, Katherine C. A year in the life of a bear. Sondreson Hall, Polebridge, MT: North Fork Preservation Society Bear Group; 8 12, 2000.
- Crane, Chris. Greater Glacier bear DNA project report and demonstration hair trap set-up and removal. Glacier National Park, MT.: Glacier Institute; 7 27, 2000.
- Kendall, Katherine C. Guided the Glacier Fund Board Members and gave them an overview of the Greater Glacier Grizzly Bear DNA Project. Guided a Hike, while presenting a lecture, to Granite Park Chalet in Glacier National Park, Montana. USGS; 7 22, 2000.
- Kendall, Katherine C. Greater Glacier Bear DNA Project summary report. West Glacier, MT: Glacier National Park Employees Orientation; 6 5, 2000.
- Schirokauer, Dave. What do rotten fish and hot springs have in common? Point Reyes Bird Observatory, Bolinas, CA.: USGS; 4 21, 2000.
- Schirokauer, Dave. What do rotten fish and hot springs have in common? Oakland, CA.: Co-sponsored by Oakland Zoo and local Earthwatch member group.; 4 12, 2000.

- Peterson, K. T., Katherine C. Kendall, and L. P. Waits. Use of DNA sampling to monitor grizzly bear population status. Libby, MT: Cabinet-Yaak Bear Management Citizen's Committee Meeting; 2 4, 2000.
- Kendall, Katherine C. Greater Glacier Bear DNA Project update. Kalispell, MT.: Glacier Park Associates; 1 24, 2000.
- Kendall, Katherine. Greater Glacier Bear DNA Project. West Glacier, MT: Glacier National Park Associates; 1 13, 2000.
- Peterson, Kris. Update and overview of the Greater Glacier Bear DNA Project. Kalispell, MT.: Great Bear Foundation Annual Meeting; 9 11, 1999.
- Peterson, Kris. Update and overview of the Greater Glacier Bear DNA Project. Polebridge, MT.: Great Bear Foundation, Flathead members' meeting; 7 30, 1999.
- Kendall, Katherine C. Bears, barbed wire, and rotten fish: Science for the new millennium. Kalispell, MT.: Glacier National Park Associates; 3 22, 1999.
- Kendall, Katherine C. Bears, barbed wire, and rotten fish: Science for the new millennium. Kalispell, MT.: Montana Wilderness Association; 3 18, 1999.
- Kendall, Katherine C. Bears of the Glacier National Park Ecosystem. West Glacier, MT: USFS Flathead National Forest Summer Naturalist Program; 8 13, 1998.
- Schirokauer/Dave and Katherine C. Kendall. Greater Glacier Bear DNA Project sign survey briefing. Glacier National Park, MT: GNP Seasonal BC Ranger Training; 6 15, 1998.
- Schirokauer/Dave and Katherine C. Kendall. Greater Glacier Bear DNA Project sign survey briefing. Two Medicine Lake, Glacier National Park, MT: Glacier National Park Employees; 6 5, 1998.
- Kendall, Katherine C. Greater Glacier Bear DNA Project briefing. West Glacier, MT.: Glacier National Park Staff and Canon Corporation; 3 25, 1998.
- Kendall, Katherine C. Bear ecology and identification. Columbia Falls, MT.: Ruder Elementary School; 2 17, 1998.
- Kendall, Katherine C. Bears' feet and what they eat. Columbia Falls, MT.: Ruder Elementary School; 11 15, 1997.
- Kendall, Katherine. Bear issues. Big Creek Center, GNP, MT: Naturalist training, Glacier NP; 6 10, 1997 .

Workshops

- Kendall, K. C. 4/21/1998. Ecological and Conservation Applications of Bear Genetics Workshop: Using DNA for long-term monitoring. 11th International Conference on Bear Research and Management. Gatlinburg, TN.
- Kendall, K. C. 1998. Using DNA for long-term monitoring. In: Workshop on Ecological And Conservation Applications of Bear Genetics. International Conference on Bear Research and Management. Workshop proceedings on International Association for Bear Research and Management web site: <http://www.bearbiology.com>.

Reports

- Kendall, K. C. 2006. National Park Service Investigator's Annual Report 2005. National Park Service. West Glacier, MT
- Kendall, K. C. 2005. National Park Service Investigator's Annual Report 2004. National Park Service. West Glacier, MT

- Kendall, K. C. 2004. National Park Service Investigator's Annual Report 2003. National Park Service. West Glacier, MT
- Kendall, K. C. 2003. National Park Service Investigator's Annual Report 2002. National Park Service. West Glacier, MT
- Kendall, K. C. 2001. Greater Glacier Bear DNA Project Progress Report. Submitted for USFS SLIC Program Funding Initiative.
- Kendall, K. C. 2001. Greater Glacier Bear DNA Project Progress Report submitted for NPS SEPAS funding initiative. NPS SEPAS funding initiative.
- Kendall, K. C. 2001. DNA Fingerprinting to monitor grizzly bear populations in the Greater Glacier Area. Science Summary: Glacier National Park, Montana: Research and Resources Management Projects 1997-1999. pg. 29. Glacier National Park. West Glacier, MT.
- Kendall, K. C. and L. Waits. 2001. Using DNA to monitor grizzly bear populations in the Greater Glacier Area. Brochure (2-sided) May, 2001.- Previous versions October 2000, March 2000. West Glacier, MT.
- Kendall, K. C. and L. Waits. 2001. Monitoring Grizzly and Black Bear Populations Using DNA. Brochure - v.5/2001; Previous versions March 2001, October 2000, May 2000. West Glacier, MT.
- Kendall, K. C. 1999. Greater Glacier bear DNA project - 1998 progress report. Glacier National Park Science Summary. Glacier National Park, MT.
- Kendall, K. C. 1998. Using DNA to monitor bear populations - 1998 Accomplishment Report. National Park Service, Division of Natural Resource Stewardship and Conservation. Natural Resource Preservation Program. Washington, DC.
- Gniadek, S. and K. C. Kendall. 1998. A summary of bear management in Glacier National Park, Montana, 1960-1994. *Ursus*. 10:pg. 155-159.
- Mattson, D. J., R. G. Wright, K. C. Kendall, and C. J. Martinka. 1995. Status and trend of grizzly bear populations in the contiguous United States. *Our Living Resources: A report to the nation on the distribution, abundance and health of U.S. plants, animals, and ecosystems.* in E. T. LaRoe, G. S. Farris, C. E. Puckett, P. D. Doran, and M. J. Mac, editors. USDI. Washington, DC.
- Martinka, C. J. and K. C. Kendall. 1986. Grizzly bear habitat research in Glacier National Park, Montana. *Proceedings of Grizzly Bear Habitat Symposium.* pg. 19-23. USDA Forest Service General Tech. Rep. INT-207.

Magazine

- Highley, Keith. Splitting hairs for grizzly bears. *Kalispell, MT.: Montana Living;* July/August 2003:26-28.
- Turbak, Gary. Rubbing up against DNA. *National Wildlife Federation.* June/July 2003:39.
- Milius, Susan. Wild Hair The suddenly famous science of fur snagging. *Science News;* 4 20, 2002;161:250-252.
- Harris, Nathan. Glacier National Park. *National Geographic Traveler;* March 2002;19: 2:82-93.
- Daerr, Elizabeth G. Replanting to aid Glacier's grizzlies: scientists plant whitebark pine to provide future bear food. *Wild Management; Brief Article;* 1 25, 2002;January-February 2002:23.

- Dennis, John, Sharon Klisinski, and Lindsay McClelland. USGS science supports NPS in managing park resources. *Natural Resource Year in Review- 2001*; January 2002:17.
- . Replanting to aid Glacier's Grizzlies. Scientists plant whitebark pine to provide future bear food. *The National Parks Conservation Association*; 1, 2002-2 28, 2002; January/February 2002:23.
- Kendall, Katherine C. *The Essential Glacier*. *National Geographic Explorer Magazine*; 10 29, 2001.
- Horowitz, Ellen. In good company with grizzlies. *May/June 2001*:38-43.
- Silver, Marc. *Great Vacation Drives*. 4 23, 2001:57-61.
- Jokerst, Gail. *Fingerprinting Griz*. Missoula, MT: Rocky Mountain Elk Foundation Press; November/December 2000;4: 5:40-43.
- Turbak, Gary. Food for Thought-What does the future hold for Yellowstone's grizzlies? *October/November 2000*:42-48.
- Wilkinson, T. Counting bears is a hairy subject. *Backpacker Magazine*; October 2000:30.
- Clifford, Hal. Tracking Glacier's Mighty Grizzlies. *July/August 2000*:26-30.
- Clifford, Hal. Do Something for Mother Earth. *March 2000*: March issue:142, 145, 146.
- Jokerst, Gail. On the grizzly trail: New DNA study helps count grizzlies in Glacier National Park. *August 1999*:68.
- Kendall, Katherine C. Sampling grizzlies with noninvasive techniques. 6 15, 1999;1998:20-22.
- . Grizzlies - Counting Glacier National Park's grizzlies to assess the viability of their population. Watertown, MA: Earthwatch Expeditions, Inc.; February 1999;16: 1:50-51.
- . Grizzlies - Help conduct the first-ever census of Glacier Park's grizzlies. Watertown,MA: Earthwatch Expeditions, Inc.; February 1998;17: 1:53.
- Simons, Jay. *Fingerprinting Grizzlies*. *July/August 1997*;144:92.

Newspaper

- Lee, S. Hearings on grizzly management plan start soon. Great Falls, MT: *Great Falls Tribune*; 9 10, 2006.
- Mann, Jim. Tracking the Grizzly. Huge study would help to pinpoint bear population in northwest Montana. A tale of bears, snares, and hairs. Kalispell, MT: *The Daily Interlake*; 11 17, 2002:A1,8,& 9.
- Jamison, Michael. Woman's research awarded. Missoula, MT: *Missoulian*; 7 30, 2002.
- Graham, Kristen A. N.J. man faces fines in bear attack. Philadelphia, PA.: *Philadelphia Inquirer*; 7 12, 2002.
- Peterson, Chris. Rotten fish and curdled blood: It's the smell of one big grizzly study. Columbia Falls, MT: *Hungry Horse News*; 7 11, 2002:A1 & A5.
- Editor. Getting the facts on grizzlies. Kalispell, MT: *The Daily Interlake*; 7 7, 2002:A4.
- Mann, Jim. Griz study would span 9,500 square miles. Kalispell, MT: *The Daily Interlake*; 7 3, 2002.
- Mann, Jim. Congress appropriates \$1 million for grizzly genetic sampling study. Kalispell, MT.: *The Daily Interlake*; 7, 2002.
- Reese, Dave. Grizzly caught in Whitefish. Kalispell, MT: *The Daily Interlake*; 6 18, 2002.
- Pynn, Larry. Biologists worldwide adopt B.C. method. Victoria, BC, Canada: *Vancouver Sun*; 6 4, 2002.

- Harden, Blaine. In fight over turf in Montana valley, It's man vs. grizzly. New York City, NY: The New York Times; 5 14, 2002.
- Cheek, Roland. Why the delay for DNA? Whitefish, MT: Whitefish Pilot; 2 21, 2002.
- Mann, Jim. The politics of bear recovery. Kalispell, MT.: The Daily Interlake; 12 2, 2001: A1 & A3.
- Lee, Sonja. Growing numbers fuel talk of delisting grizzlies. Great Falls, MT.: Great Falls Tribune; 11 25, 2001:5A.
- Kendall, Katherine C. Grizzly bear population status, recovery, and delisting. Great Falls, MT.: Great Falls Tribune; 11 7, 2001.
- Jamison, Michael. Pining away for grizzlies. Missoula, MT: Missoulian; 10 1, 2001:A1 & A7.
- Jamison, Michael. Effectiveness of bear spray in question. Missoula, MT: Missoulian; 7 19, 2001:A1 & A6.
- Clark, Jayne. High-tech tests help catch park's bad-news bears Yosemite using DNA to nail culprits. USA Today; 5 7, 2001:9D.
- Peterson, Chris. Bear hair provides DNA data. Whitefish, MT.: Whitefish Pilot; 4 12, 2001:B9.
- Peterson, Chris. Bear study a cheaper way to track, count them. Columbia Falls, MT.: Hungry Horse News; 4 5, 2001:A1 & A5.
- Jamison, Michael. Hair-raising ride through time and species. Missoula, MT.: Missoulian; 4 1, 2001:A1 & A5 .
- Colonna, Suzanne. Researcher to discuss grizzly abundance. Missoula, MT.: Montana Kaimin News; 11 30, 2000:4.
- Kaminsky, Stephen. Trapping bear hair: A little fishy. Moscow, ID.: University of Idaho Argonaut; 10 13, 2000.
- Blair, M. 9/2000. USGS Ecologist in China. USGS Highlights. Glacier National Park, West Glacier, MT. USDI, USGS.
- Meacham, Andrew. With a bear's hair, teen finds life's work. St.Petersburg, FL.: St.Petersburg Times; 8 30, 2000:8.
- Devlin, Sherry. Expert says more space needed for grizzlies. Missoula, MT.: Missoulian; 6 14, 2000.
- . Final summer for Glacier bear study. Glacier National Park: The Boundary; 6 7, 2000:2 & 3.
- . Grizzly Populations on the Northern Continental Divide. North Fork of the Flathead Valley, MT: North Fork Bear News; Summer, 2000:6.
- . DNA used to count Glacier Grizzlies. Bend OR.: Bend Bulletin; 5 24, 2000:A2.
- . DNA samples provide easier grizzly counts. San Francisco, CA.: San Francisco Chronicle; 5 22, 2000.
- . DNA study reveals surprising count of grizzlies in Glacier National Park. Great Falls, MT.: Great Falls Tribune.; 5 19, 2000:front page.
- Mann, Jim. Study shows 437 grizzlies inhabit Glacier Park area. Kalispell, MT.: The Daily Interlake; 5 18, 2000:A1.
- Jamison, Michael. More bears in Glacier than thought. Missoula, MT.: Missoulian; 5 18, 2000:C1 .
- . Study sheds light on bear behavior. Kalispell, MT.: The Daily Interlake; 5 18, 2000:A1.

- . Media Advisory: The Hair of the Bear: USGS Releases Grizzly Bear numbers in Glacier National Park. USGS., US Dept. of the Interior; 5 18, 2000.
- . DNA study shows 437 grizzlies near Glacier. Billings, MT.: Missoulian; 5, 2000.
- Higgins, Margot. DNA technology helps track grizzlies. Internet: Environmental News Network (Internet); 3 21, 2000.
- Jamison, Michael. DNA techniques now used to track lynx. Columbia Falls, MT.: Hungry Horse News; 3 16, 2000.
- Jamison, Michael. On the trail of the Lynx- DNA technology used to track grizzlies now tracking park cats. Missoula, MT.: Missoulian; 3 14, 2000:A-10.
- Peck, Brian. New DNA test holds promise for counting bears. Grizzly Times; Spring, 2000;2: 1.
- Adams, Jackie. In the heart of griz country - Bear researcher's study area covers 2 million acres. Flagstaff, AZ.: Arizona Daily Sun; 2 7, 2000:15 & 17 .
- Jamison, Michael. Good news for grizzlies. Columbia Falls, MT.: Hungry Horse News; 2 3, 2000:A1 & A9.
- Jamison, Michael. Sows may run show in Glacier - Study suggests more female griz than males in national park. Missoula, MT.: Missoulian; 2 2, 2000:1.
- Adams, Jackie. Bear Essentials - Grizzly researcher's study area covers 2 million acres. Casper, WY.: Casper Star Tribune; 1 13, 2000;Open Spaces Section:1.
- . Kendall to speak on grizzly genetics. Columbia Falls, MT.: Hungry Horse News; 1 13, 2000:A6.
- Adams, Jackie. Studying Grizzlies, one hair at a time. Great Falls, MT.: Great Falls Tribune; 1 9, 2000 :1M & 3M.
- Adams, Jackie. Learning the Land - Bear researcher's study area covers 2 million acres. Missoula, MT.: Missoulian; 1 9, 2000:B2.
- . Researcher devotes life to bear study. Bozeman, MT.: Bozeman Daily Chronicle; 1 9, 2000:1 &12.
- Adams, Jackie. The hair of the bear - Researcher's study area covers 2 million acres. Kalispell, MT.: The Daily Interlake; 1 3, 2000:A6.
- Adams, Jackie. The hair of the bear - Griz researcher covers ground. Kalispell, MT.: The Daily Interlake; 1 3, 2000:A6.
- Clifford, Hal. On the trail of the wild grizzly (well, grizzly poop). Aspen, CO: Aspen Times; 12 25, 1999:1 D & 15 D.
- . Scientists give new count on glacier grizzly bears. Twin Falls, ID.: Times-News; 12 2, 1999.
- . GNP bear numbers: Focus of study. Columbia Falls, MT.: Hungry Horse News; 12 2, 1999:A4.
- . How many grizzlies in Glacier? New study gets an accurate count of grizzlies in park. Kalispell, MT.: The Daily Interlake; 12 1, 1999:A1 & A3.
- . DNA analysis finds more griz in Glacier. Missoula, MT.: Missoulian; 12 1, 1999:A1 & A5.
- Jamison, Michael. Ecologist wins top federal honor for bear research. Missoula, MT.: Missoulian; 11 11, 1999.
- . Kendall garners honor. Columbia Falls, MT.: Hungry Horse News; 11 11, 1999:A6.
- . Glacier bear researcher wins Interior award. Kalispell, MT.: The Daily Interlake; 11 11, 1999:A8.

- . Glacier bear researcher wins Interior award. Columbia Falls, MT.: Hungry Horse News; 11 11, 1999:A6.
- . The bear facts: Glacier bruin population is focus of ongoing genetic research project. Columbia Falls, MT.: Hungry Horse News; 3 18, 1999:A-1 & A-4.
- . Park offers electronic field trip. Kalispell, MT.: The Daily Interlake; 11 13, 1998:A6.
- . Glacier scientist wins national award for her research of grizzlies and their habitat. Kalispell, MT.: The Daily Interlake; 9 13, 1998:A6.
- . Canon hosts Glacier photo event. Missoula, MT.: Missoulian; 9 11, 1998.
- . The tale of three bad news bears who became killers. New York, NY: The New York Times; 8 18, 1998.
- . Park bear researcher earns national award. Columbia Falls, MT.: Hungry Horse News; 8 13, 1998.
- . Grizzly bear scientist wins national award. Missoula, MT.: Missoulian; 8 13, 1998.
- . Gentle star of children's book was Chocolate Legs. Columbia Falls, MT.: Hungry Horse News; 8 13, 1998 .
- . Mountain man: Earthwatch volunteer finds Glacier Park project bearable. Chicago, IL.: Northwest Herald; 8 10, 1998:D1, 3, 4.
- . Park expert chronicles life of dead bruin. Columbia Falls, MT.: Hungry Horse News; 8 6, 1998.
- . Park bear was moved from Many Glacier. Columbia Falls, MT.: Hungry Horse News; 8 6, 1998.
- . Man-eating grizzly had record from '83. Columbia Falls, MT.: Hungry Horse News; 8 3, 1998.
- . Volunteers key in Greater Glacier Area Bear DNA project. Waterton, Alberta, Canada: Waterton Glacier Views; 7 29, 1998.
- . Grizzlies studied at park. Denver, CO.: Denver Post; 7 1, 1998.
- . Honors - K.Kendall presented award for research in natural resources. People, Land & Water; 7, 1998-8 31, 1998;5: 6:18.
- . Grizzly DNA tracking. Missoula, MT.: Missoulian; 6 27, 1998:A1 & A6.
- . Grizzly study expands beyond Glacier. Kalispell, MT.: The Daily Interlake; 6 25, 1998:A1 & A3.
- . Grizzly bear research team ready to work. Columbia Falls, MT.: Hungry Horse News; 2 12, 1998.
- . DNA technology allows non-intrusive study of grizzly bears in Glacier NP. People, Land and Water; 12, 1997-12 31, 1997;5: 1:20.
- . Researcher seeks bear hairs to make new Grizzly bear census. Billings, MT.: Billings Gazette; 10 2, 1997.
- . Bear DNA collected in Glacier: New study spearheaded by USGS researcher Kate Kendall, August 1997. Glacier National Park, MT.: The Glacier Observer; 8 29, 1997:1&2.
- Long, B. Biologist aims to crack DNA code for bears. Kalispell, MT.: The Daily Interlake; 8 28, 1997:A1, A3.
- Kershaw, R. Study collecting the hair of the bear, July 1997. Waterton, Alberta, Canada: Waterton Glacier Views; 7 9, 1997:7.
- Jokerst, G. Early encounter didn't deter Kendall from studying grizzly, June 1997. Waterton, Alberta, Canada: Waterton Glacier Views; 6 25, 1997:3.

- . How many bears ? West Glacier, MT.: Waterton-Glacier Guide; Summer, 1997:1.
- Jamison, M. Researchers fingerprinting Glacier Park's grizzly bears. Columbia Falls, MT.: Hungry Horse News; 2 13, 1997.
- . Bears making tracks in Park. Columbia Falls, MT: Hungry Horse News; 2 13, 1997:1.

Newsletter

- . Grizzly bear range expanding in Yellowstone; To be surveyed across the Northern Divide. Bozeman, MT.: Predator Conservation Alliance; Winter, 2003;1: 1:4.
- Edmonds, Amy. DNA studies yield estimates of grizzly population. Polebridge, MT: North Fork Bear News; Summer, 2002:1.
- Vaughan, Michael. 7/1/2001. IBA Awards. International Bear News . International Association for Bear Research and Management. Kate Kendall won Best Presentation of the 13th International conference for her presentation: “Biases associated with sampling bears with hair traps, rub trees, and scat surveys”. 103:5.
- Wainman, Barbara. Sampling bears by using hairtraps. Reston, VA: U.S. Geological Survey; 5 14, 2001.
- Spring/2001-Summer/2001. Tracking lynx using DNA identification. Goat Notes - Biannual membership letter of the Glacier Natural History Association. West Glacier, MT. Glacier Natural History Association.
- Fall/2000-Winter/2000. Photographer Tom Gray Captures the Spirit of Glacier; Mention is made of detailed reference photos used in bear DNA research. These are photos of our lab and crew at work. Goat Notes. West Glacier, MT. Biannual Membership Newsletter of Glacier Natural History Association. 5.
- Fall/2000-Winter/2000. Assessing Population Status with DNA. Goat Notes. West Glacier, MT. Biannual Membership Newsletter of Glacier Natural History Association. 5.
- 5/12/2000. Hot Items: Grizzly bears in Glacier National Park. The Friday Report. USGS, Office of Communications.
- 5/2000. Glacier Grizzly Research Kate Kendall’s Research gets results and recognition. Goat Notes, Biannual Newsletter of The Glacier Natural History Association. West Glacier, MT. The Glacier Natural History Association. Spring/ Summer 2000:4.
- 3/2000. Audubon Lecturer tells grizzly tales of Glacier National Park. Audubon Naturalist. Publication of the Audubon Naturalist Society. 262:19.
- Banowetz, Michele. 1/2000. Superior Service Awards to USGS Research Scientists. People, Land & Water. USDI. 71:3.
- Kendall, Katherine C. 12/1/1999. 1999 Update - Greater Glacier Bear DNA Project. Grizzly Tracks. Interagency Grizzly Bear Committee.
- Simoneau, Wayne. Winter/1999. In the Presence of my Future. Bear News. Great Bear Foundation. 144:18.
- Waits, Lisette P., Roon, David A., and Murphy, Melanie A. 8/1/1999. Non-invasive genetic sampling of bear populations. International Bear News. 83:23.
- Roon, David A. 8/1/1999. Hair Collection. International Bear News. International Association for Bear Research and Management. 83:23.
- Murphy, Melanie. 8/1999. Scat Collection. International Bear News. International Association for Bear Research & Management. 83:24, 25.

- Pelletier, Kristie. Summer/1999. Women in Bear Conservation. Silvertip Tracks. Brown Bear Resources, Inc. 992:3, 5.
- 5/1999-6/30/1999. NPS honors USGS biologist with national research award. People, Land and Water, May/June 1999. The U.S. Dept. of the Interior. 63:3, 21.
- 12/1/1998. Kate Kendall receives prestigious award. Collegian. Bozeman, MT. Montana State University. 755
- 11/15/1998. Kate Kendall, IBA Vice President, receives national award. International Bear News. USGS Press Release. International Association for Bear Research and Management. 74:16.
- Sawaya, M. 10/15/1998. USGS uses non-intrusive techniques. Bear News. The Great Bear Foundation. 134:1, 6.
- Simpson, LeAnn. 10/1/1998. Comments about the Bear DNA project. Executive Notes, Goat Notes, Fall 1998. West Glacier, MT. Glacier Natural History Association.
- 9/28/1998. DNA technology allows non-intrusive study of grizzly bears in Glacier National Park. People, Land and Water Dec.97/Jan. 98. US Dept. of Interior. 51:20.
- . Award for NPS Research. Employees and Alumni Association of the National Park Service; 4 1, 1998;5: 2.
- Kendall, Katherine C. 11/17/1997. Bear DNA project - Update. Glacier National Park Morning Report. West Glacier, MT. Glacier National Park.

Television

- News Crew. 11/29/2002. 2004 Grizzly Census. The News Leader. Kalispell, MT. KCFW-9 News File.
- Leger, Heinz, Cinematography Director and Lackner, Rosemarie, Production Manager. 9/24/2001-9/25/2001. Bear DNA Project. Grizzly bear research; Censusing bears by genotyping hair and scat samples. Bear conservation issues. Austrian Film Crew, Austria. Series host:Dr. Helmut Pechlaner, Director of the World Wildlife Fund of Austria and Director of the Vienna Zoo.
- Kendall, Katherine C. 8/20/2000. Bears and Army Cutworm Moths. The Nature of Things. PBS/CBC. Jonathan Keeling: BBC David Suzuki series.
- 6/27/2000. Bear Wars, A special National Wildlife Federation & Turner Original Productions Presentation. Hosted by author Pam Houston and NWF Biologist Sterling Miller. TBS Superstation. (Also, www.nwf.org). 10:00 P.M. (ET).
- 12/1/1999. Preliminary findings of USGS researcher using DNA analysis to determine population count of grizzly bears presented to Interagency Grizzly Bear Committee, Kalispell, MT. Television News Coverage. Reported on CNN.

Radio

- Miller, Sterling. Grizzly Bear Recovery. National Public Radio; 11 14, 2002.
- Kendall, Katherine C. 12/16/2001. Excerpts from Interview with Kate Kendall about Greater Glacier Area Grizzly Bear DNA Project. This week's show features Crown of the Continent (Glacier Waterton Peace Park) and Yellowstone to Yukon Conservation Initiative (Y2Y). Living on Earth Program at 9:35 a.m. KUFM Radio.
- Waits, Lisette. 10/22/2001. UI Genetic Researcher strives to restore Yellowstone Grizzly Bear Populations. DNA Files series hosted by John Hockenberry. Interview aired on National Public Radio.

- Kendall, Katherine C. 4/1/2001. Report on Greater Glacier Bear DNA Project. Changes & Choices in the Rocky Mountain West. Helena, MT. Home Ground Radio.

Film

- Shier, J. 2003. Saving the grizzly One hair at a time. Documentary on the Greater Glacier Bear DNA Project. Sponsored by the Glacier National Park Learning Center. (Presented at the Missoula Film Festival, aired on PBS multiple times)