- Applegate, J.D.R., 1994, Extension normal to the dextral Northern Death Valley fault zone in California. *EOS* 75, 600.
- ----, 1997, Defining a role for the geosciences in environmental policy-making. *Geol. Soc. Amer. Abs. w. Prog.* 29, no. 3.
- Applegate, D., 1998, Policy issues affect access to data. Geol. Soc. Amer. Abs. w. Prog. 30, no. 7.
- Dragonetti, J. D., and Applegate, D., 1999, Geology needs a political rationale that works. *Geol. Soc. Amer. Abs. w. Prog.* 31, no. 5.
- Applegate, D., 1999, Yucca Mountain and the challenge of approaching a geologic problem in political time.
- Applegate, D., 2000, Defining the role of science amidst the politics of nuclear waste disposal. *Geol. Soc. Amer. Abs. w. Prog.* 32.
- ----, 2000, Science policy: The wonk path for you? Eos 81, F290.
- ----, 2001, Pursuing a career in science policy. AGI Workshop on Identifying Geosciences Human-Resources Data Needs.
- ----, 2001, Why we need active citizen-geoscientists. Joint GSA/GSL Earth Systems Processes Meeting.
- ----, 2001, Access and royalties fuel congressional debate over fossil energy on public lands. *Geol. Soc. Amer. Abs. w. Prog.* 33.
- ----, 2002, Environmental policy challenges: Geochemistry must be part of the solution. *Sixth International Symposium on the Geochemistry of the Earth's Surface*.
- ----, 2002, Users make a compelling case for federal geoscience programs. *Joint AEG/AIPG Annual Meeting. AEG News 45/Program with Abstracts*.
- ----, 2002, The perils of relevance: Science and the political fray. Eos. Trans. AGU 83(47), Fall Meet. Suppl., Abstract U11B-06.
- Applegate, D. and P. Folger, 2002, A caucus approach to raising congressional awareness of natural hazards. *Geol. Soc. Amer. Abs. w. Prog.* 34, No. 6.
- Folger, P. and D. Applegate, 2003, Geohazards: Informing the public through their elected representatives in Congress. *Association of Earth Science Editors Technical Program*.
- Applegate, D., 2005, Geologic hazard events: Making the most of the teachable moment. *Geol. Soc. Amer. Abs. w. Prog.*
- ---, 2007, Reducing America's risk from natural hazards: An initiative of the USGS. *National Hydrologic Warning Council Biennial Conference Proceedings*.
- ---, 2007, Earthquakes: National threat, national challenge. Western States Seismic Policy Council Annual Conference Proceedings.
- ---, 2008, The role of the U.S. Geological Survey in the NEHRP handoff from research to implementation. *National Earthquake Conference Proceedings*.
- ---, 2008, Helping society improve disaster resilience: A grand challenge for the geosciences. *International Geological Congress* (August 2008).
- ---, 2009, Implementing global and national frameworks for disaster risk reduction. *Geol. Soc. Amer. Abs. w. Prog.*
- ---, 2010, Advancing earthquake early warning in the United States. Western States Seismic Policy Council Annual Meeting Proceedings.
- ---, 2010, Making the handoff from earthquake hazard assessments to effective mitigation measures. *AGU Fall Meeting*, accepted.
- ---, 2010, The role of science and engineering in rebuilding a more resilient Haiti. AGU Fall Meeting, accepted.
- ---, 2012, Science in times of crisis: Delivering situational awareness to emergency managers and the public when disaster strikes, invited keynote address at the 3rd International Conference and Exhibition on Computing for Geospatial Research and Application, July 1-3, 2012, Reston VA
- ---, 2015, The Role of Earth Observation in Disaster Risk Reduction, Geol. Soc. Amer. Abs. w. Prog.
- ---, 2018, Challenges and successes for the USGS in disaster response. *Geol. Soc. Amer. Annual Meeting Special Session on Kilauea Eruption*.
- ---, 2021, Geoscience with a public purpose: Adding people to the equation. Geol. Soc. Amer. Annual Meeting Pardee Symposium on Geoscience and Society: Action and Interdisciplinary Engagement on Local and Global Scales.