

- Variational Methods and Dynamics. Analysis Program, National Science Foundation, DMS-1160939, July 01 2012–June 30 2017, \$ 239,518.
- Calculus of Variations and Evolutive Systems on the Wasserstein Space. Analysis Program, National Science Foundation, DMS-0901070, July 01 2009–Dec 31 2012, \$ 204,030.
- Weak KAM Theory in Nice. Analysis Program, National Science Foundation, DMS-0903201, January 2009–January 2010, \$ 25,000.
- 2007 International Conference in Ouidah. Analysis Program, National Science Foundation, DMS-0726688, August 2007–June 2009, \$ 27,000.
- Geometry on the set of probability measures. Funded by the Analysis Program, National Science Foundation for the period July 01 2006- June 30 2009, \$ 204,000, DMS-06-00791.
- Focus Research Groups in the Mathematical Sciences, “Applications of Transport Theory to Nonlinear Dynamics”. Analysis Program, National Science Foundation, DMS-0354729, June 15 2004–May 31 2009. PI: W. Gangbo (with CoPIs: L Caffarelli, C. Evans, M. Feldman, R. McCann), \$ 804,000.
- The Monge-Kantorovich theory in kinetic theory. Funded by the Analysis Program, National Science Foundation for the period 2002-06, \$ 101,000, DMS-02-00267.
- Focus Research Groups in the Mathematical Sciences, “Optimal transportation. Its geometry and applications”. Analysis Program, National Science Foundation, DMS-0074037, August 15 2000–July 31 2005. PI: W. Gangbo (with CoPIs: L Caffarelli, C. Evans, M. Feldman, R. McCann), \$ 950,000.
- Applications of the Monge-Kantorovich theory and Michell trusses. Funded by the Modern Analysis Program, National Science Foundation for the period 1999-04. \$97,000. DMS-99-70520
- The Monge Problem and the Calculus of Variations. Funded by the Modern Analysis Program, National Science Foundation for the period 1996-2000. \$63,000, DMS-96-22734. Supplementary funds of \$25,245 awarded on January 1998 to support an ROA visiting researcher from Spelman College. DMS-96-22734.