

Todd Anderson is a professor in the Department of Environmental Toxicology and The Institute of Environmental and Human Health (TIEHH) at Texas Tech University. His teaching and research focuses on the movement of chemical contaminants in the environment in order to evaluate and better characterize potential exposure of organisms to contaminants, as well as support tests on chemical effects. He received his M.S. and Ph.D. in Environmental Toxicology from the University of Tennessee, Knoxville under the direction of Dr. Barbara Walton at Oak Ridge National Lab (ORNL); he did postdoctoral research in pesticide toxicology and fate at Iowa State University with Dr. Joel Coats. In 1996, Dr. Anderson received the Society of Environmental Toxicology and Chemistry (SETAC) Roy F. Weston Award, an award given to a scientist under the age of 35 for contributions made to the field of environmental chemistry. Dr. Anderson was selected by Sigma Xi as the Southwest Regional Young Investigator for 1999 and 2001 based on his work with chemical contaminants in soil-plant systems. He has co-authored 143 peer-reviewed journal articles and 23 book chapters.

At Texas Tech, Dr. Anderson has received the President's Excellence in Teaching Award (2003) and the Chancellor's Distinguished Research Award (2004). In addition, he has received the TIEHH Outstanding Faculty Award (voted on by the students) six times. In 2005, he was elected Fellow of the American Association for the Advancement of Science (AAAS), one of the world's largest scientific societies (fewer than 15 TTU scientists have been elected Fellow). He is an associate editor (environmental chemistry) for *Environmental Toxicology and Chemistry* as well as a past member of the editorial board. Dr. Anderson's collaborative research on the natural occurrence of perchlorate received an editor's award from *Environmental Science & Technology* as the Environmental Science Paper of the Year (2005), and was selected as the SERDP Environmental Restoration Research Project of the Year (2007). In 2009, he received the Champion of Women (COW) Award for mentoring women scientists from the West Texas Association for Women in Science.