



Dr. Schwartzkopf-Genswein is a senior scientist whose expertise is in the area of Beef Cattle Welfare. She accepted this position with Agriculture and Agri-Food Canada in Lethbridge in 2003.

Her research is in the areas of social license and improving sustainability of the beef industry. Her research includes pain/stress assessment and mitigation strategies associated with routine management procedures such as transport, castration, dehorning, and lameness. She has also focused her research in the area of feeding behaviour of beef cattle as it relates to morbidity including acidosis and respiratory disease. Her research is applied and provides leading edge information for the scientific community and consultation to feedlot managers, and agribusiness in Canada and internationally.

She is a technical advisor for the National Cattle Feeders Association, Beef Cattle Research Council and the North American Food Animal Well-Being Commission on issues related to Beef Welfare. She is Past President of the Canadian Society of Animal Science and was an associate editor for the Canadian Journal of Animal Science for 6 years 2004-2011. She has served (2011-2013) as the co-chair of the Scientist Committee requested by the Canadian National Farm Animal Care Council to revise the Codes of Practice for Beef Cattle. She has authored over 100 peer reviewed manuscripts and popular press articles.