

KIM SCHULTZ

EDUCATION and AWARDS

1997 Graduated Cum Laude, B.S., Agronomy, International Agronomy Concentration,
Colorado State University, Fort Collins, Colorado

1996 Scotty Robertson Award for Outstanding Senior in Crop Sciences

POSITIONS

2009- Present

Research Assistant, The Endocrine Disruption Exchange, Paonia, Colorado.

2002-2009

Research Associate, Colorado State University Western Colorado Research Center, Rogers Mesa,
Hotchkiss, Colorado.

2001

Technician Supervisor, Grand Mesa, Uncompahgre, and Gunnison National Forest, Delta,
Colorado.

1999-2000

Forestry Technician, Grand Mesa, Uncompahgre, and Gunnison National Forest, Delta, Colorado.

PUBLICATIONS

Wylie S, Schultz K, Thomas D, Kassotis C, Nagel S. 2016. Inspiring collaboration: the legacy of Theo Colborn's transdisciplinary research on fracking. *New Solut* doi: 10.1177/1048291116666037.

Colborn T, Schultz K, Herrick L, and Kwiatkowski C. 2014. An exploratory study of air quality near natural gas operations. *Hum Ecol Risk Assess* 20(1):86-105, doi:10.1080/10807039.2012.749447.

Colborn T, Kwiatkowski C, Schultz K, Bachran M. 2011. Natural gas operations from a public health perspective. *Human & Ecological Risk Assessment* 17(5):1039-1056, doi:10.1080/10807039.2011.605662.

Godin R, Schultz K, Rohde J. 2007. Investigation of organic weed control methods. Colorado State University Agricultural Experiment Station Technical Report TB-01, Fort Collins, Colorado.

Schultz K, Godin R. 2007. Effects of irrigation and spacing on native seed production under cultivation. Colorado State University Agricultural Experiment Station Technical Bulletin TR08-10, Fort Collins, Colorado.

Godin R, Ela S, Max S, Schultz K, Rodhe J. 2006. Organic alternatives for weed control and ground cover management: effects on tree fruit growth, development and production. Colorado State University Agricultural Experiment Station Technical Bulletin TB06-03, Fort Collins, Colorado.