

**CURRICULUM VITAE**

**For**

**Jonathan Edward Naile**

*October 17, 2007*

**BORN:** Petoskey, MI, USA: September 28, 1983

**CITIZENSHIP:** Canada and the United States of America

**EDUCATION:** B.S. Alma College, Alma, Michigan, April, 2006  
Major: Chemistry / Minor: Mathematics. Cumulative GPA: 3.5/4.0

**POSTION:** Graduate Student at the University of Saskatchewan

**ADDRESS:** 156 Toxicology Centre  
University of Saskatchewan  
44 Campus Drive  
Saskatoon, SK, S7N5B3, CANADA

**CONTACT:** *Office:* (306) 966-4557 (Direct)  
(306) 966-7441 (General)  
*Fax:* (306) 966-4796  
*Email:* [jonathan.naile@usask.ca](mailto:jonathan.naile@usask.ca)

**RESEARCH INTREST:**

Ecotoxicology  
Environmental Chemistry  
Analytical Chemistry  
Ecological Risk Assessment  
Perfluorinated Compounds  
Persistent Organic Pollutants

**Research Experience:**

Analytical Analysis of Perfluorinated Compounds 2006-Present  
Dioxin Analysis of the Titabawassee River Flood Plain 2006-Present  
Lead Analysis of Soil and Surface Water: 2003-2005  
Alma College Instrumental Analysis Laboratory Manual Publication: 2005

**PROFESSIONAL ORGANIZATIONS: *Membership***

*Society of Environmental Toxicology and Chemistry: 2006-Present*  
*American Chemical Society: 2005-Present*

## **HONORS & AWARDS:**

**XEM Chemistry Honorary**, 2004-Present

**Scholarships** 2002 - Present: Dow Chemical Scholarship, Alma College Trustees Scholarship, Gift of Hope Scholarship, Metropolitan and Gaylord United Methodist Church Scholarships, State of Michigan Competitive Scholarship, Otsego Wildlife Society Scholarship

**Outstanding Scholarly Achievement in Environmental Studies**, 2004

**Research Grant Saginaw Field & Stream Club**, 2004

**Alma College Dean's List**, 2004, 2005

## **PRESENTATIONS:**

Naile J, Khim JS, Jones PD, Giesy, JP (2007) Total Fluoride Analysis of Fish Samples using a Novel Combustion Ion Chromatography Approach. *ATW*, Halifax, NS, CANADA. September 30th-October 3<sup>rd</sup>, 2007

Naile J, Khim JS, Jones PD, Giesy, JP (2007) Identification and Quantification of a Novel Class of Organic Pollutants. *Western Canada Trace Organic Workshop*, Calgary, AB, CANADA. April 23-25, 2007