

Participants Fluoros 2009 Human Blood

Derek Muir / Amila De Silva
Water Science and Technology Directorate
Environment Canada
867 Lakeshore Road
Burlington, Ontario
L7R 4A6
CANADA

amila.desilva@ec.gc.ca

Matthias Opel
Eurofins|GfA
Neuländer Kamp 1
D-21079 Hamburg
Germany

MatthiasOpel@eurofins.de
DirkPfleger@eurofins.de

Carin Huset
Public Health Laboratory Division
Minnesota Department of Health
MDA/MDH Laboratory Building
601 Robert Street N.
St Paul, MN 55155-2531
USA

carin.huset@state.mn.us

Jani Koponen
National Institute for Health and Welfare (THL),
Department of Environmental Health,
Chemical Exposure Unit
Neulaniementie 4
Kuopio FIN-70701
Finland

jani.koponen@thl.fi

Dr. Shaogang Chu and Dr. Robert Letcher
Organics Research Group, Environment Canada
National Wildlife Research Centre, Bldg. 33
Carleton University (Raven Road)
Ottawa, Ontario, K1A 0H3
Canada

shaogang.chu@ec.gc.ca
robert.letcher@ec.gc.ca

Antonia M. Calafat
US Centers for Disease Control and Prevention (CDC)
4770 Buford Hwy
Bldg 110, Loading dock
Atlanta, GA 30341
USA

acalafat@cdc.gov

Nobuyoshi Yamashita
National Institute of Advanced Industrial Science and Technology
(AIST)
Research Institute for Environmental Management Technology
Onogawa 16-1, Tsukuba,
Ibaraki 305-8569
Japan

nob.yamashita@aist.go.jp

<p>Rossana Bossi National Environmental Research Institute - Aarhus University Department of Atmospheric Environment Frederiksborgvej 399 4000 Roskilde Denmark</p>	<p>rbo@dmu.dk</p>
<p>Dale Hoover / Alex Tuma Axys Analytical Services Ltd. 2045 Mills Road West Sidney, B.C. V8L 5X2 Canada</p>	<p>dhoover@axys.com atuma@axys.com</p>
<p>Line Småstuen Haug Norwegian Institute of Public Health Department of Analytical Chemistry Lovisenberggata 8 0456 Oslo NORWAY</p>	<p>line.smastuen.haug@fhi.no</p>
<p>Dr. Cariton Kubwabo Biomonitoring Laboratory Chemicals Management Directorate Health Canada Health Canada, PL 0800C Ottawa (ON), CANADA K1A 0K9 CANADA</p>	<p>Cariton_Kubwabo@hc-sc.gc.ca</p>
<p>Jonathan Naile Environmental Toxicology Laboratory University of Saskatchewan 44 Campus Drive Saskatoon, S7N5B3 CANADA</p>	<p>jonathan.naile@usask.ca</p>
<p>William K. Reagen / Cliff Jacoby 3M Environmental Laboratory 3M Environmental Laboratory, 3M Center, Building 260-5N-17 St. Paul, MN, 55144-1000 United States</p>	<p>wkreagen@mmm.com cbjacoby2@mmm.com</p>
<p>Bruno VEYRAND LABERCA Ecole Nationale Veterinaire de Nantes Atlanpole - La Chantrerie Route de Gachet 44307 - NANTES Cedex 3 France</p>	<p>veyrand@vet-nantes.fr</p>
<p>David J. Ehresman 3M Strategic Toxicology Laboratory 3M Center Building 236 Laboratory C-148 St. Paul, Minnesota 55144-1000 USA USA</p>	<p>djehresman@mmm.com</p>

Jingguang Li National Institute of Nutrition and Food Safety 29 Nanwei Road Beijing , 100050 China	lichrom@yahoo.com.cn
Yongning Wu Key lab for Trace Chemical Pollutant and Health 27 Nanwei Road Beijing , 100050 China	wuyncdc@yahoo.com.cn
Robert Peter Ciba AG Expert Services - Testing/Trace Analysis R-1047.1.12 (Rosental Areal) CH-4002 Basel Switzerland	robert.peter@ciba.com
Prof. Ing. Jana Hajšlová, CSc.; Doc. Dr. Ing. Jan Poustka, Ing. Petra Hrádková ICT Prague, Faculty of Food and Biochemical Technology Department of Food Chemistry and Analysis Technická 3 Praha 6 - Dejvice, 166 28 Czech Republic	jana.hajslova@vscht.cz jan.poustka@vscht.cz petra.hradkova@vscht.cz
Ms. Ike van der Veen / Mr. Bert van der Horst Institute for Environmental Studies (IVM), VU University De Boelelaan 1085 1081 HVAmsterdam The Netherlands	Ike.van.der.Veen@ivm.vu.nl stefan.van.leeuwen@ivm.vu.nl
Anna Kärrman MTM Research Center School of Science and Technology Örebro University SE 701 82 Örebro Sweden	anna.karrman@oru.se
Wendy D'Hollander/Lieven Bervoets Ecophysiology, Biochemistry and Toxicology (U531) Department of Biology University of Antwerp Groenenborgerlaan 171 2020 Antwerpen Belgium	Wendy.DHollander@ua.ac.be lieven.bervoets@ua.ac.be