

Sunday 28 August 2016

14:00 19:00	REGISTRATION	Conference Venue
18:00 20:00	OPENING CEREMONY	Michelangelo Auditorium

Monday 29 August 2016

09:00 09:45	PLENARY - Dioxin and human health. 40 years of learning from Seveso P. Mocarelli	MICHELANGELO Auditorium
09:50 10:10	STUDENTS PLENARY	MICHELANGELO Auditorium
10:15 10:45	Coffee Break	
10:45 12:15	Analytical, Screening and Confirmatory Methods	MICHELANGELO Auditorium
	Is Exposure to PFASs a New Concern for Humans and Wildlife?	RAFFAELLO ROOM
	Seveso Accident: 1976 - 2016	LEONARDO ROOM
	Formation Mechanisms of unintentional POPs	GALILEO ROOM
	Levels in the Environment (Air, Soil, Water)	GIOTTO ROOM
	12:15 13:00	POSTER SESSION
13:00 13:45	Side Meeting Thermo Scientific Lunch	LEONARDO ROOM
14:00 14:45	PLENARY - Back to the Future of Dioxin Analyses D. Patterson - J.-F. Focant	MICHELANGELO Auditorium
15:00 16:00	Analytical, Screening and Confirmatory Methods	MICHELANGELO Auditorium
	Is Exposure to PFASs a New Concern for Humans and Wildlife?	RAFFAELLO ROOM
	Human Exposure	LEONARDO ROOM
	Risk Assessment and Policies	GALILEO ROOM
	Levels in Wildlife	GIOTTO ROOM
16:00 16:30	Coffee Break	
16:30 17:30	Analytical, Screening and Confirmatory Methods	MICHELANGELO Auditorium
	Is Exposure to PFASs a New Concern for Humans and Wildlife?	RAFFAELLO ROOM
	Levels in Food and Feed	LEONARDO ROOM
	Environmental Food Security	GALILEO ROOM
	Levels in Wildlife	GIOTTO ROOM

Tuesday 30 August 2016

09:00 09:45	PLENARY - Advances in Toxicology of Dioxins POPs M. Denison - M. van den Berg	MICHELANGELO Auditorium
09:50 10:10	STUDENTS PLENARY	MICHELANGELO Auditorium
10:15 10:45	Coffee Break	
10:45 12:15	Advances in Passive and Other Sampling Strategies	MICHELANGELO Auditorium
	Advances in Toxicology of POPs (including mechanistic aspects)	RAFFAELLO ROOM
	Human Exposure	LEONARDO ROOM
	Application of BAT/BEP to reduce or eliminate POPs	GALILEO ROOM
	Levels in the Environment (Air, Soil, Water)	GIOTTO ROOM
	12:15 13:00	POSTER SESSION
13:00 13:45	Side Meeting Agilent Lunch	RAFFAELLO ROOM
14:00 14:45	PLENARY - Metabolomics, POPs and endocrine disruption D. Zalko	MICHELANGELO Auditorium
15:00 16:00	Analytical, Screening and Confirmatory Methods	MICHELANGELO Auditorium
	Is Exposure to PFASs a New Concern for Humans and Wildlife?	RAFFAELLO ROOM
	Levels in Food and Feed	LEONARDO ROOM
	Application of BAT/BEP to reduce or eliminate POPs	GALILEO ROOM
	Wildlife Toxicology	GIOTTO ROOM
16:00 16:30	Coffee Break	
16:30 17:30	Analytical, Screening and Confirmatory Methods	MICHELANGELO Auditorium
	Integrating Exposure, Toxicology and Epidemiology	ONICE ROOM
	POPs and Risk for Human Health	LEONARDO ROOM
	Modelling	GALILEO ROOM
	Levels in the Environment (Air, Soil, Water)	GIOTTO ROOM
16:30 19:00	EFSA Special Session	RAFFAELLO ROOM

Wednesday 31 August 2016

09:00 09:45	PLENARY - Epidemiology of POPs T. Webster	MICHELANGELO Auditorium
09:50 10:10	STUDENTS PLENARY	MICHELANGELO Auditorium
10:15 10:45	Coffee Break	
10:45 12:15	Anniston Community Health Survey and other cohorts	MICHELANGELO Auditorium
	POPs in waste streams: emissions and implications	RAFFAELLO ROOM
	Human Exposure	LEONARDO ROOM
	Alternative Flame Retardants	GALILEO ROOM
	Exposure to POPs in Urban, Indoor and Workplace Environments	GIOTTO ROOM
Afternoon	Florence and Tuscany Tours	

Thursday 1 September 2016

09:00 09:45	PLENARY - What is the meaning of environmental justice: does it still mean the same in the 21st century? J. Lovell	MICHELANGELO Auditorium
09:50 10:10	STUDENTS PLENARY	MICHELANGELO Auditorium
10:15 10:45	Coffee Break	
10:45 12:15	New methods of Analysis	MICHELANGELO Auditorium
	Brominated Flame Retardants	RAFFAELLO ROOM
	POPs Transport, Distribution and Bioaccumulation in Remote Areas	LEONARDO ROOM
	Atmospheric Sources and Behavior of POPs	GALILEO ROOM
	Biomonitoring	GIOTTO ROOM
	12:15 13:00	POSTER SESSION
13:00 13:45	Side Meeting Miura Lunch	LEONARDO ROOM
14:00 14:45	ROUND TABLE POPs in feed and food: the European perspective G. Scortichini	MICHELANGELO Auditorium
15:00 16:00	New methods of Analysis	MICHELANGELO Auditorium
	Brominated Flame Retardants	RAFFAELLO ROOM
	POPs Transport, Distribution and Bioaccumulation in Remote Areas	LEONARDO ROOM
	Atmospheric Sources and Behavior of POPs	GALILEO ROOM
	Levels in the Environment (Air, Soil, Water)	GIOTTO ROOM
16:00 16:30	Coffee Break	
16:30 17:30	New methods of Analysis	MICHELANGELO Auditorium
	POPs in waste streams: emissions and implications	RAFFAELLO ROOM
	POPs Transport, Distribution and Bioaccumulation in Remote Areas	LEONARDO ROOM
	Regulation addressing POPs (all media)	GALILEO ROOM
	Exposure to POPs in Urban, Indoor and Workplace Environments	GIOTTO ROOM

Friday 2 September 2016

10:00 12:00	Summary and future outcomes	
12:00	Otto Hutzinger student Awards	MICHELANGELO Auditorium
12:15	Welcome to Dioxin 2017	
12:30	Closing Remarks	