

14th INMA (Environment and Childhood project) Scientific Conferences 2017

Faculty of Medicine-Granada University

Granada, 20-21 of November 2017

Title: "Endocrine disruption and INMA: lessons learnt, challenges and opportunities"

Final Program

Day	Time	Session Type	Activity
20/11/2017	8:30h – 9:00h	Registry	Registration and collection of material
20/11/2011	9:00h – 9:30h	Inauguration	Opening of the Conference. Welcome.
	0.0011 0.0011	Plenary Session	Aurora Valenzuela/ Nicolás Olea
	9:30h -10:10h	Plenary Session (P)	Opening Conference- Remy Slama
	0.0011 10.1011		"Endocrine disruptors: learned lessons on reproductive health;
			future perspectives on respiratory health"
	10:10h – 10:50h	Plenary Session (P)	Conference – Maribel Casas/Jordi Sunyer
	10.101 - 10.301		"Endocrine disruptors and respiratory health"
	10:50h – 11:20h	Coffee	
	11:20h – 11:50h	Plenary Session (P)	Conference – Martine Vrijheid
	11.2011 - 11.3011	Fieldly Session (F)	
	44.501 40.001		"Endocrine disruptors and obesity"
	11:50h – 12:30h	Session 1 Results	Results of INMA Project: Respiratory Health and Obesity.
			Moderators: Jesús Ibarluzea/Ferrán Ballester
			 Early exposure to NO2 and respiratory problems and asthma in pre-schoolers from the four INMA cohorts. Amparo Ferrero (7')
			- Exposure to organochlorine compounds during pregnancy and early life and lung
			function from 4 to 18 years. Alicia Abellan (7')
			 Prenatal and Postnatal Exposure to Outdoor Air Pollution and Cardiometabolic Risk at Preschool Age. Serena Fossati (7')
			- Exploring the Role of Sugar-sweetened beverage consumption in obesity in
			children aged 4-5 in Spain: INMA Cohort Study. Sandra González Palacios (7')
			Discussion (12')
	12:30h – 13:00h	Plenary Session (P)	Conference- Maria Jose Lopez-Espinosa
			"Exposure to endocrine disruptors and puberty"
	13:00h- 13:30h	Discussion forum	Questions morning session
	13:30h – 15:00h	Lunch	
	15:00h – 15:40h	Session 2 Results	Results of INMA Project: Miscellany.
			Moderators: Adonina Tardón/Maties Torrent
			- Fluoride exposure during pregnancy and neuropsychological development at 4
			years. Ana Jiménez-Zabala (7') - Prenatal exposure to perfluoroalkyl substances and cardio-metabolic risk in
			children from the Spanish INMA birth cohort study. Cyntia B. Manzano-Salgado
			(7')
			 Spatial and temporal variability of personal exposure to radio frequency electromagnetic fields in children in Europe. Laura Birks (7')
			- Postnatal exposure to mercury: trend from birth and effect on child
			neuropsychological development. Sabrina Llop (7')
			Discussion (12')
	15:40h – 16:20h	Plenary Session (P)	Conference- María Dolores Gómez Roig
			"Role of placenta in the pre-natal growth"
	16:20h – 17:20h	Coffee and posters	
	17:20h – 18:00h	Session 3 Results	Results of INMA Project: Prenatal Exposures.
			Moderators: Joan Grimalt/Mònica Guxens
			- Maternal metabolic health parameters during pregnancy in relation to early
			childhood body mass index trajectories. Parisa Montazeri (7') - Dietary Inflammatory Index of mothers during pregnancy and ADHD symptoms
			in the child at preschool age: INMA and RHEA cohorts. Nerea Lertxundi (7')
			- Prenatal essential fatty acids and attention deficit and hyperactivity disorder
			symptoms in children: a population-based longitudinal study. Mónica López Vicente (7')
			- Maternal Mediterranean diet during pregnancy in association to longitudinal body
			mass index trajectories and cardiometabolic risk in early childhood. Sílvia
			Fernández Barrés (7')
			Discussion (12')
	18:00h – 18:30h	Discussion forum	Questions afternoon session
	18:30h	End of the 1 st . day	



INMA - Environment and Childhood Project 14th. INMA Scientific Conferences 2017 Granada, November 20-21, 2017

Day	Time	Session Type	Activity
21/11/2017	8:30h – 9:30h	Direction Committee	Meeting: INMA Direction Committee + Advisory Committee
	9:30h – 10:10h	Direction Committee	Spanish birth cohorts
			Moderator: Jesús Ibarluzea
	10:10h - 10:40h	Plenary Session (P)	Conference- Philippe Grandjean
			"Paracelsus Revisited: The Dose Concept in a Complex World."
	10:40h – 11:40h	Coffee and posters	
		^{30h} Parallel session 1	INMA Working Group: Protocols follow-up visit 14-16 years
			INMA Working Group: Obesity and Postnatal Growth
	11:40h – 12:30h		INMA Working Group: Pubertal Development and Hormonal
			Alterations
			INMA Working Group: EMC Radiation
			INMA Working Group: Biomarkers
	12:30h –13:20h	Parallel session 2	INMA Working Group: Respiratory
			INMA Working Group: Nutrition
	12.3011-13.2011		INMA Working Group: Air Pollution
			INMA Working Group: Neurodevelopment
	13:20h - 14:00h	Plenary Session (P)	Conference - Marieta Fernández
			"Human exposure to EDcs: analysing the real scenario "
	14:00h - 14:15h	Closure	Closing of the conferences
			Nicolás Olea
	14:15h	Lunch	