

Master of Public Health - Semester 3

Week 3: from Monday January 14th to Friday January 18th 2019

Module 234 Major C: «Critical windows of exposures and vulnerability»

Coordinator: Robert Barouki and Aurore Gely-Pernot

Location: Université Paris Descartes, Inserm unit 1124, 45 rue des Saints Pères, Paris , room 473, 4th floor

Monday January 14 th	Tuesday January 15 th	Wednesday January 16 th	Thursday January 17 th	Friday January 18 th
<p>9am 1-General introduction to the course Aurore Gely-Pernot 9:30 pm</p> <p>10:00 Toxicological basis of vulnerability Xavier Coumoul INSERM University Paris Descartes</p>	<p>9am Developmental vulnerability to neurotoxicity Philippe Grandjean Denmark</p>	<p>9am Environmental exposure and Genetic susceptibility in Parkinson Disease Alexis Elbaz INSERM Hôpital de la Salpêtrière Paris</p>	<p>9am Social vulnerability Yorghos Remvikos Université Versailles Saint-Quentin</p>	<p>9am Is adulthood fertility affected by preconceptional, prenatal or childhood exposure to environmental hazards? Epidemiological and toxicological evidence Aurore Gely-Pernot Inserm Irset,Rennes</p>
12h : Lunch	12h : Lunch	12h : Lunch	12h : Lunch	12h : Lunch
<p>1pm Epigenetics in Health and Disease Dr Jonathan Weitzman Université Paris Diderot</p> <p>4pm 4:15 pm Group work: Reprotoxic agents at the workplace or as drugs Aurore Gely-Pernot 5:30 pm</p>	<p>1pm 'Precautionary assessment of critical windows' Philippe Grandjean Denmark</p> <p>5pm</p>	<p>1pm Prenatal exposure to mixture of xenobiotics: challenges and perspectives to identify the chemical exposome and its effect on the development Arthur David EHESP/LERES, Rennes</p> <p>4pm</p>	<p>1pm Lab work: Use of Databases for Chemical Safety Assessment and Prediction of Potential Endocrine Disruptors Thomas Darde, Irset, Rennes 4pm</p> <p>4:15 pm Group work: Reprotoxic agents at the workplace or as drugs Aurore Gely-Pernot 5:30 pm</p>	<p>1pm Children exposure to electromagnetic waves Joe Wiart France Telecom recherché</p> <p>2:30pm</p> <p>3pm Group work: Reprotoxic agents at the workplace or as drugs Aurore Gely-Pernot 5pm</p>

Please note that some small changes could occur