

| Monday December 12 <sup>th</sup>  | Tuesday December 13 <sup>th</sup>   | Wednesday December 14 <sup>th</sup>  | Thursday December 15 <sup>th</sup>   | Friday December 16 <sup>th</sup>   |
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| 9:30 am<br>1-General introduction to the course<br>2- Toxicological basis of vulnerability<br><br>Xavier Coumoul<br>INSERM University Paris Descartes | 9pm<br>Developmental vulnerability to neurotoxicity<br><br>Philippe Grandjean<br>Denmark              | 9pm<br>Gene-environment interaction in fetal development and disease<br>Michel Vekemans<br>Hôpital Necker-Enfants Malades; U Paris Descartes<br><br>10h30<br>Children exposure to electromagnetic waves<br>Joe Wiart<br>France Telecom recherche | 9pm<br>Is adulthood fertility affected by prenatal or childhood exposure to environmental hazards? Epidemiological and toxicological evidence<br><br>Bernard Jégou<br>Inserm Irset<br>Rennes | 9pm<br>Social vulnerability<br><br>Yorghos Remvikos<br>Université Versailles Saint-Quentin   |
| 12h : Lunch   | 12h : Lunch   | 12h : Lunch  | 12h : Lunch  | 12h : Lunch  |
| 2pm<br>Epigenetics in Health and Disease<br><br>Dr Jonathan Weitzman<br>Université Paris Diderot<br><br>5pm   | 2pm<br>'Precautionary assessment of critical windows'<br><br>Philippe Grandjean<br>Denmark<br><br>5pm | 2pm<br>Environmental exposure and Genetic susceptibility in Parkinson Disease<br><br>Alexis Elbaz<br>INSERM<br>Hôpital de la Salpêtrière<br>Paris  | 2pm<br>Reprotoxic agents at the workplace or as drugs<br><br>Paper discussion<br>Bernard Jégou<br>Inserm Irset<br>Rennes<br><br>5pm  | 1pm<br>Transgenerational Epigenetic Effects and Endocrine Disruptors: Experimental approach<br><br>Michael K Skinner<br>Washington State University<br>Pullmann<br><br>5pm |