Program

08:30-09:00  Welcome Coffee

09:00-10:00  Invited talk by Radu Aricescu (Medical Research Council, Cambridge, UK)
“Human GABA\(^4\) Receptor Structures and Signalling Mechanisms”

10:00-10:30  Coffee Break

10:30-11:30  Invited talk by Angela Giangrande (Institut de Génétique et de Biologie Moléculaire et Cellulaire, Strasbourg)
“Linking an epigenetic landmark to a biological process in the Drosophila brain”

11:30-12:30  Invited talk by Sophie Creuzet (Institut des Neurosciences Paris-Saclay, France)
“Neural crest-derived meninges: from brain development to social behavior”

12:30-14:00  Complimentary lunch for the invited speakers and the PhD students from the University of Strasbourg

14:00-15:00  Invited talk by Alexandre Reymond (Center for Integrative Genomics, Lausanne, Switzerland)
“Genome architecture and neurodevelopmental disease: the 16p11.2 paradigm”
<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
</table>
| 15:00-16:00  | Invited talk by **Shamil Sunyaev** (Harvard Medical School, Boston, USA)  
**“Population sequencing data reveal a compendium of mutational processes in human germline”** |
| 16:00-16:30  | **Coffee break**                                                      |
| 16:30-17:30  | Invited talk by **Binnaz Yalcin** (INSERM U1231 GAD, Dijon, France)  
**“Genetics of mammalian brain morphogenesis”**                           |
| 17:30-18:30  | Invited talk by **Frédéric Laumonnier** (UMR INSERM U1253, Tours, France)  
**“Dissecting the role of the Glutamatergic synapse in neurodevelopmental disorders using translational approaches”** |