



Human Brain Project



15-18 OCTOBER 2018 MAASTRICHT

HUMAN BRAIN PROJECT SUMMIT





Human Brain Project

Networking for young researchers in the HBP

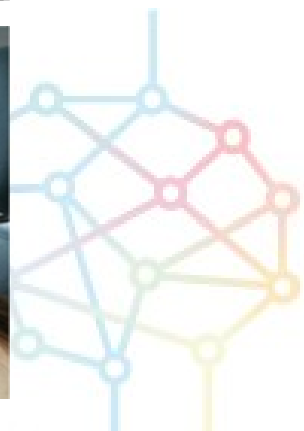
Sandra Diaz Pier





Welcome

- Student representatives and student ambassadors





Our role in the HBP

- Be the voice of young researchers in the project
- Link to the Education Programme
- Connect, communicate, reach, invite, motivate, help, guide... and enjoy being part of this project with you all
- Organize the Student Conference and Young Researchers Events





Our current efforts

- Communication
- Promotion
- Proposal writing contest
- HBP welcome package





Our current efforts

- Communication
 - Welcome package
 - Increase contact with students and young researchers
 - Make more visible the internal structure of the HBP and the research within





Your role in the HBP

- Which is my WP, SP and Task?
- Who are my main scientific partners in the HBP?
- Who can benefit from the research I do?
- How can I use the research from other members in the HBP in my day to day work?





Our current efforts

- Promotion
 - Share with the community in and outside of the HBP information about the events we organize
 - Open new communication channels with universities and research institutions
 - Networking





Our current efforts

- Proposal writing
 - Workshop
 - Combine with a contest
 - Give students/post-docs the opportunity to talk to people that have had success in proposal writing
 - Small price for the best grant proposal





Human Brain Project

The 3rd HBP Student Conference



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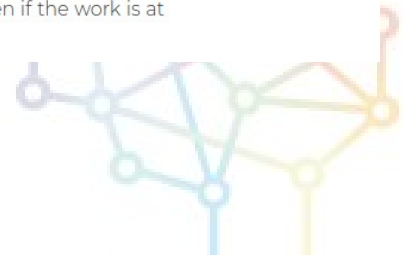
3rd HBP Student Conference on Interdisciplinary Brain Research

6-7 February 2019
Ghent, Belgium

The human brain is such a complex system that it can only be understood by combining knowledge and practices from multiple scientific fields. The 3rd HBP Student Conference provides an open forum for the exchange of new ideas among young researchers working across various aspects of science relevant to the Human Brain Project (HBP). The conference offers a space for extensive scientific dialogue, both intra- and interdisciplinary, among peers and faculty through a variety of discussion sessions, lectures and social events.

Call for submissions

We invite original high-quality submissions describing innovative research in all disciplines addressed in the HBP. These contributions can emphasise theoretical or empirical works relating to a wide spectrum of fields including but not limited to: **neuroscience, computer science, robotics, medicine, psychology, cognitive science or philosophy**. We particularly encourage submissions with a potential to inspire collaboration in the research community by introducing new and relevant problems, concepts, and ideas, even if the work is at an early stage of development.





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Submit your abstract today!
Register and participate!

