

HBP Acknowledgements



Title	Acknowledging the HBP v3.0
Partner Responsible	PCO (EPFL - P1)
Document Filename:	HBP_Funding_Acknowledgements_SGA1_SGA2_SGA3v3_2.docx
Version:	3.2
Date:	23 JULY 2020
Author(s):	Birgit SCHAFFHAUSER, EPFL (P1) Annemieke MICHELS, EPFL (P1)
Abstract:	This document describes how HBP should be acknowledged in i) publications, depending on the phase, use of Platforms/EBRAINS, when being a Partnering Project or a Voucher Recipient and in ii) theses.
Target Users/Readers:	all WPs, SPs, Partnering Projects, external users of the HBP Platforms/EBRAINS and Voucher recipients





Acknowledging the HBP in Publications and Presentations:

SGA1 Publications:

This project/research has received funding from the European Union's Horizon 2020 Framework Programme for Research and Innovation under the Specific Grant Agreement No. 720270 (Human Brain Project SGA1).

Acknowledging the HBP Platforms in SGA1:

This research was supported by the **HBP Brain Simulation Platform** funded from the European Union's Horizon 2020 Framework Programme for Research and Innovation under the Specific Grant Agreement No. 720270 (Human Brain Project SGA1).

Acknowledgement for being an HBP Partnering Project during SGA1:

Synaptic Plasticity is a Partnering Project to the European Union's Horizon 2020 Framework Programme for Research and Innovation under the Specific Grant Agreement No. 720270 (Human Brain Project SGA1).

SGA2 Publications:

This project/research has received funding from the European Union's Horizon 2020 Framework Programme for Research and Innovation under the Specific Grant Agreement No. 785907 (Human Brain Project SGA2).

Acknowledging the HBP Platforms in SGA2:

This research was supported by the **HBP Brain Simulation Platform** funded from the European Union's Horizon 2020 Framework Programme for Research and Innovation under the Specific Grant Agreement No. 785907 (Human Brain Project SGA2).

Acknowledgement for being an HBP Partnering Project during SGA2:

Synaptic Plasticity is a Partnering Project to the European Union's Horizon 2020 Framework Programme for Research and Innovation under the Specific Grant Agreement No. 785907 (Human Brain Project SGA2).

Acknowledging HBP Vouchers during SGA2:

This project/research has received a Voucher from the European Union's Horizon 2020 Framework Programme for Research and Innovation under the Specific Grant Agreement No. 785907 (Human Brain Project SGA2).

SGA3 Publications:

This project/research has received funding from the European Union's Horizon 2020 Framework Programme for Research and Innovation under the Specific Grant Agreement No. 945539 (Human Brain Project SGA3).

Acknowledging the HBP Platforms/EBRAINS in SGA3:



HBP Acknowledgements



This research was supported by the EBRAINS research infrastructure, funded from the European Union's Horizon 2020 Framework Programme for Research and Innovation under the Specific Grant Agreement No. 945539 (Human Brain Project SGA3).

Acknowledgement for being an HBP Partnering Project during SGA3:

Synaptic Events Fitting is a Partnering Project to the European Union's Horizon 2020 Framework Programme for Research and Innovation under the Specific Grant Agreement No. 945539 (Human Brain Project SGA3).

Acknowledging HBP Vouchers during SGA3:

This project/research has received a Voucher from the European Union's Horizon 2020 Framework Programme for Research and Innovation under the Specific Grant Agreement No. 945539 (Human Brain Project SGA3).

Acknowledging the HBP throughout the full project period:

This project/research received funding from the European Union's Horizon 2020 Framework Programme for Research and Innovation under the Framework Partnership Agreement No. 650003 (HBP FPA).

For PhD/MSc students:

Acknowledging the HBP in theses:

This thesis received funding from the European Union's Horizon 2020 Framework Programme for Research and Innovation under the Framework Partnership Agreement No. 650003 (HBP FPA).