



<b>Title</b>	Acknowledging the HBP v3.0
<b>Partner Responsible</b>	PCO (EPFL - P1)
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<b>Abstract:</b>	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.
<b>Target Users/Readers:</b>	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 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. 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 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. 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:**



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**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).

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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).