On behalf of the organizing committee, we would like to thank you for your participation and contributions to the 2018 BRAIN Initiative Investigators Meeting. We would like you to take a brief moment to answer a few questions and provide comments (optional) regarding your meeting experience. This feedback will help us in the planning and improvement of future meetings so we can better meet your needs. We hope you share our excitement about the progress the BRAIN Initiative has already shown, and we appreciate your efforts towards its success.

Thank you for your time,

BRAIN Investigators Meeting '18 Organizing Committee

1. Please indicate your overall satisfaction with the 2018 BRAIN PI Meeting:
    - ○ Very Satisfied
    - ○ Somewhat Satisfied
    - ○ Neither satisfied nor dissatisfied
    - ○ Somewhat Dissatisfied
    - ○ Very Dissatisfied

2. Please indicate your overall satisfaction with the 2018 BRAIN PI Meeting Plenary Addresses (8:30am-9:30am Mon-Wed, 5:40-6:30pm Mon/Tues):
    - ○ Very Satisfied
    - ○ Somewhat Satisfied
    - ○ Neither satisfied nor dissatisfied
    - ○ Somewhat Dissatisfied
    - ○ Very Dissatisfied

3. Please indicate which Research Highlight Talk Track(s) you attended on Day 1 (April 9th) from (1:00pm-2:15pm and/or 2:20pm-3:35pm):

- ○ Track 1: Cells and Circuits
- ○ Track 2: Recording, Modulation, and Imaging Technologies
- ○ Track 3: Understanding the Brain
- ○ Did not attend any of these

4. Regarding the Research Highlight Talks you attended on Day 1 (April 9th), how would you rate the following items:
    a. Quality of the presentations (Excellent / Very Good / Good / Fair / Poor)
    b. The length of presentations (Excellent / Very Good / Good / Fair / Poor)
    c. Opportunity for question, answer and exchange of ideas (Excellent / Very Good / Good / Fair / Poor)

5. Please indicate which Assorted Sessions you attended on Day 1 (April 9th) from (3:45pm-5:15pm):

- ○ BRAIN Initiative Cell Census Network: Updates from a Mini-brain Cell Atlas and Looking Forward
- ○ Diversity and Inclusivity: A Priority for the BRAIN Initiative
- ○ Getting Technologies to Researchers: How to Commercialize Research Tools
- ○ Did not attend any of these

6. Regarding the Assorted Session(s) you attended on Day 1 (April 9th) from (3:45pm-5:15pm), how would you rate the following items:
    a. Quality of the session panel/presentations (Excellent / Very Good / Good / Fair / Poor)
    b. How relevant/useful was the session topic, information and discussion to your research? (Excellent / Very Good / Good / Fair / Poor)

7. If you have feedback for the session(s) you attended, particularly with regard to what might be done moving forward, please describe:

8. Please indicate which Assorted Session(s) you attended on Day 2 (April 10th) from (3:45pm-5:15pm):

- ○ Network Neuromodulation
- ○ Neuroethics Guiding Principles for the NIH BRAIN Initiative: A Town Hall

○ Visualizing the Sensorimotor Integration of Action Strategies Across Species

○ Did not attend any of these

9. Regarding the Assorted Session(s) you attended on Day 2 (April 10th) from (3:45pm-5:15pm), how would you rate the following items:
   a. Quality of the session panel/presentations (Excellent / Very Good / Good / Fair / Poor)
   b. How relevant/useful was the session topic, information and discussion to your research? (Excellent / Very Good / Good / Fair / Poor)

10. If you have feedback for the session(s) you attended, particularly with regard to what might be done moving forward, please describe:

11. Please indicate which Research Highlight Talk Track(s) you attended on Day 2 (April 10th) from (1:00pm-2:15pm and/or 2:20pm-3:35pm):

   ○ Track 1: Cells and Circuits

   ○ Track 2: Recording, Modulation, and Imaging Technologies

   ○ Track 3: Understanding the Brain

   ○ Did not attend any of these

12. Regarding the Research Highlight Talks you attended on Day 2 (Dec 10th), how would you rate the following items:
   a. Quality of the presentations (Excellent / Very Good / Good / Fair / Poor)
   b. The length of presentations (Excellent / Very Good / Good / Fair / Poor)
   c. Opportunity for question, answer and exchange of ideas (Excellent / Very Good / Good / Fair / Poor)

13. Please indicate if you attended the Plenary Session on Day 3 (April 11th) from (8:30am-9:30am):

   ○ I attended the Re-Visioning the NIH BRAIN Initiative Town Hall

   ○ Did not attend this session.

14. Regarding the Plenary Session you attended on Day 3 (April 11th) from (8:30am-9:30am), how would you rate the following items:
   a. Quality of the session panel/presentations (Excellent / Very Good / Good / Fair / Poor)
   b. How relevant/useful was the session topic, information and discussion to your research? (Excellent / Very Good / Good / Fair / Poor)

15. If you have feedback for the new BRAIN Working Group regarding their efforts to revisit the strategic plan for the BRAIN Initiative at NIH, please describe here and/or email BRAINfeedback@nih.gov:

16. Please indicate which Assorted Session(s) you attended on Day 3 (April 11th) from (1:45pm-3:15pm):

   ○ Beyond Fast Transmission: New Approaches to Image Behaviorally-relevant Neuromodulators in the Brain at Diverse Timescales

   ○ Data Coordination and Data Resources for the BRAIN Initiative

   ○ Lessons from Early First in Human Device Trials

   ○ Did not attend any of these

17. Regarding the Assorted Session(s) you attended on Day 3 (April 11th) from (1:45pm-3:15pm), how would you rate the following items:
   a. Quality of the session panel/presentations (Excellent / Very Good / Good / Fair / Poor)
   b. How relevant/useful was the session topic, information and discussion to your research? (Excellent / Very Good / Good / Fair / Poor)

18. If you have feedback for the session(s) you attended, particularly with regard to what might be done moving forward, please describe:

19. On Day 3 (April 11th) please indicate which of the Agency-Specific Breakouts(s) you attended (3:30pm-5:30pm):

   ○ The Human Brain Project: European Neuroscience, Infrastructure, Highlights, and Collaboration Opportunities

   ○ NIH: BRAIN Initiative Informatics Infrastructure

   ○ DARPA's Neurotechnology Portfolio

   ○ NSF: Coordinating Research and Infrastructure Projects for Transformative Neuroscience

   ○ International Brain Initiative

   ○ NSF: Strategies for Understanding Neural and Cognitive Systems: Proposing NCS Frontiers

○ NSF's NeuroNex: Challenges in Resource Sharing and Dissemination

○ Did not attend any of these

20. Regarding the Agency-Specific Breakouts(s) you attended on Day 3 (April 11th), how would you rate the following items:
    a. Quality of the session panel/presentations (Excellent / Very Good / Good / Fair / Poor)
    b. How relevant/useful was the session topic, information and discussion to your research? (Excellent / Very Good / Good / Fair / Poor)

21. If you attend the poster sessions on Day 1, Day 2, and/or Day 3 of the meeting, how would you rate the following:
    a. The organization (e.g. duration, materials provided, etc.) of the poster session (Excellent / Very Good / Good / Fair / Poor)
    b. Opportunity for question, answer and exchange of ideas (Excellent / Very Good / Good / Fair / Poor)

22. Having attended this meeting, please provide your thoughts on the following questions:
    a. In what scientific area(s) is there a need for the BRAIN Initiative to support research training/education in order to accelerate research in the high-priority areas identified by participating federal agencies?

    b. What tools, technologies, or methods that have been created/enhanced under the auspices of this Initiative are sufficiently developed to be included in a research education program?

23. Please provide feedback as to the things that you found useful/informative, topic areas you found less helpful or missing, suggestions for future break-out session themes, and/or other suggestions for the improvement of future meetings.