
2015 NIH Single Cell Analysis Investigators Meeting Survey

Thank you for participating in the NIH Single Cell Analysis Investigators Meeting on April 20-21, 2015! Please share your feedback in this brief survey. Your responses will be completely anonymous, and will help us improve future Single Cell Analysis Program (SCAP) meetings.

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Burden Disclosure Statement

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* Required

*How did you hear about the 2015 NIH Single Cell Analysis Investigators Meeting? **

Please check all that applies.

- I am funded through the NIH Single Cell Analysis Program (or am a collaborator on a funded grant).
- I was invited to present (and am not a SCAP grantee)
- Through the SCAP Mailing List
- I am a federal staff member involved with the program.
- Others informed me of this meeting

- Promotion of this meeting at another meeting
- Common Fund program website
- Eventbrite registration website
- LinkedIn
- Other:

*Which dates of the meeting did you attend? **

Please check all that applies.

- Monday, April 20
- Tuesday, April 21

*What is your scientific background? **

e.g. Neuroscience, Pharmacology, Immunology, Physics, Bioengineering, Bioinformatics, etc.

*The following meeting objectives were adequately met: **

Please check all that applies.

- Convene the funded SCAP investigative teams to update the community on their research and consider current conceptual, technical, and methodological challenges in single cell analysis.
- Determine major biomedical research opportunities that can be addressed by the Common Fund rather than individual NIH Institutes or Centers.
- Discuss how relevant groundbreaking technologies and approaches in SCA can be disseminated to the research community effectively in the near future.

*The meeting objectives were clearly communicated in advance of the meeting. **

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Rating	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Meeting Content

Please rate the following sessions in terms of your scientific interests and content. If a statement does not apply to you (e.g. did not attend a particular session), please select "N/A" for "not applicable."

*Keynote Address - A new focus on the cell: the Allen Institute for Cell Science **

Alan "Rick" Horwitz Ph.D., Allen Institute for Cell Science

	N/A	1 - Poor	2 - Below Average	3 - Average	4 - Above Average	5 - Excellent
Session 1 Rating	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Lightning Rounds *

Was the content diverse and stimulating? Were you interested in attending the poster session as a result?

	N/A	1 - Poor	2 - Below Average	3 - Average	4 - Above Average	5 - Excellent
Lightning Rounds Rating	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Keynote Address - "Probing stem cell biology with single cell gene expression" *

Stuart Orkin M.D., Dana Farber Cancer Institute, Boston Children's Hospital, Harvard Medical School

	N/A	1 - Poor	2 - Below Average	3 - Average	4 - Above Average	5 - Excellent
Session 2 Rating	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Keynote Address - "Dynamic functional heterogeneity of primary immune cells revealed by single-cell transcriptomics" *

Hongkun Park Ph.D., Department of Chemistry and Chemical Biology, Harvard University

	N/A	1 - Poor	2 - Below Average	3 - Average	4 - Above Average	5 - Excellent
Session 3 Rating	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Keynote Address - "Targeted proteomics with single-cell and sub-cellular resolution" *

Amy Herr Ph.D., Department of Bioengineering, University of California, Berkeley

	N/A	1 - Poor	2 - Below Average	3 - Average	4 - Above Average	5 - Excellent
Session 4 Rating	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

*Keynote Address - "Towards a human cell atlas" **

Aviv Regev Ph.D., Department of Biology, MIT; Broad Institute of MIT and Harvard

	N/A	1 - Poor	2 - Below Average	3 - Average	4 - Above Average	5 - Excellent
Session 5 Rating	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

*Which breakout sessions did you attend on April 20, 2015? **

Please select all that applies.

- I did not attend any breakout sessions
- Cell Cataloging
- Intracellular Correlations
- Stochasticity
- Complete Single Cell 'omics
- Reverse Engineering Cells, Tissues, and Organisms
- Emergent Properties
- Impact of Single Cell Analysis
- Multiscale Analysis
- Single Cell Community
- Other:

Please provide any comments regarding the breakout session(s) you attended, if applicable.

Meeting Organization

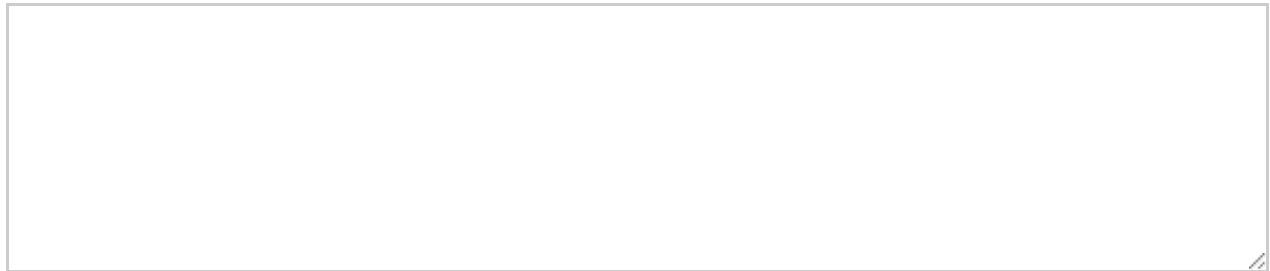
What suggested speakers or organizations should we invite to the meeting next year?



What subjects or areas of science should we include next year?

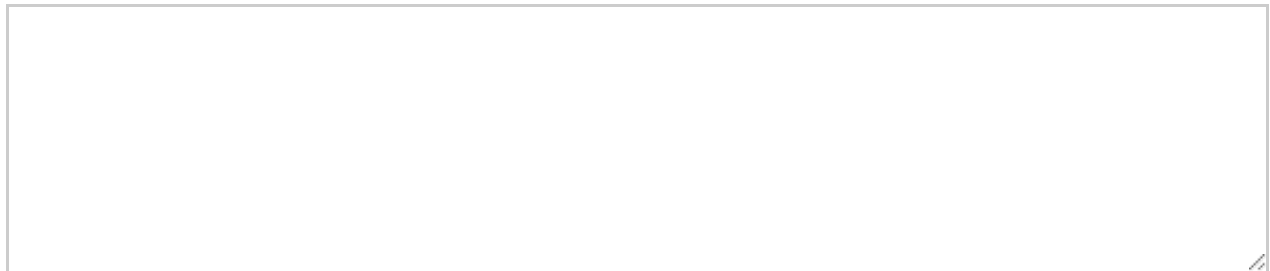


How can the meeting organizers improve next year's event?



Please share any comments on the meeting content and organization.

e.g. length of talks, poster session, breakout topics, etc.



Please share any comments on the meeting logistics.

e.g. registration website organization, ability to view and download meeting materials, etc.

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