

Mixtures Workshop Evaluation

August 23-24, 2018

We appreciate your time, as this feedback is crucial to helping us improve this training!

1) Your Role:

- ☐ Student
- ☐ Postdoc
- ☐ Faculty
- ☐ Other (please explain): _____

2) Coolest thing I learned in the Mixtures Workshop: _____

3) Most confusing thing in the Mixtures Workshop: _____

4) The Mixtures Workshop:

- ☐ Exceeded my expectations
- ☐ Met my expectations
- ☐ Did not meet my expectations

5) 1-2 sentence review of the Mixtures Workshop: _____

6) Something that was not taught that I was expecting in this training: _____

7) How will you use what you learned in the Mixtures Workshop? _____

8) How can we improve this training in the future? _____

9) I would recommend the Mixtures Workshop to colleagues.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Neutral
- ☐ Disagree
- ☐ Strongly Disagree

10) Would you be willing to provide a 1-2 sentence comment on this training for use on our website? If yes, please provide comment (or note if we can use review from Question 5): _____

If you provided a comment, what information can include with your comment:

- ☐ *First name & Last initial:* _____
- ☐ *Organization:* _____
- ☐ *Role (Question 1)* _____

11) How did you hear about the Mixtures Workshop? Select all that apply.

- ☐ Direct email from Columbia Mixtures Workshop team
- ☐ Direct email from my department
- ☐ Nature Event Calendar
- ☐ Mailman Lobby Digital Board
- ☐ Society of Toxicology Event Calendar
- ☐ Society of Toxicology Newsletter
- ☐ Coworker or Colleague
- ☐ CUMC Event Calendar
- ☐ Mailman Event Calendar
- ☐ Dept of Environmental Health Sciences Website
- ☐ Facebook
- ☐ LinkedIn
- ☐ Other (please explain): _____

12) I'd be interested in attending a 1-2 day workshop on the following topic:

- ☐ Basic Science Epigenetics
- ☐ Machine Learning in Health/Environmental Health
- ☐ NIH Grant Writing
- ☐ Mitochondrial DNA
- ☐ Sequencing Data Analysis
- ☐ Causal Mediation Analysis
- ☐ The Exposome
- ☐ Functional Genomics
- ☐ Single Cell RNA Seq
- ☐ Air Pollution Modeling
- ☐ Using ENCODE (Encyclopedia of DNA Elements)
- ☐ None of these

13) Other topics I'm interested in learning about in a 1-2 day workshop: _____

14) Any other comments you'd like to share with our team: _____

Please hand this a Workshop team member when you leave.

Thank you for participating in the Mixtures Workshop!