ASHBi Research Acceleration Lecture Series

Make Your Research Results into International News

- The Importance of Structuring Effective Story and Attractive Visual -



Run by AAAS, the publisher of Science magazine, EurekAlert! is the world's largest science news distribution platform. Many leading universities around the world, including Kyoto University, work with EurekAlert!

Tuesday, November 12, 2019 16:00-17:00

Kyoto University Medicine Campus 1st Floor, Seminar Room Faculty of Medicine, Building B

*No. 6 on the map https://u.kyoto-u.jp/-h8gu

Abstract

This seminar will introduce the use of EurekAlert! to disseminate research results to overseas media such as the New York Times. Focus will be given to structuring an effective story and the importance of using visuals (video, illustrations, etc.).

Agenda

- 1. A comparison of domestic and foreign press releases along with a description of EureAlert!
- 2. Explanation on effectively communicate your research results
 - The structuring effective story
 - The use of visuals (video, photos, illustrations)
- 3. Working with the Office of Global Communications to prepare press releases

Participation is free, but registration is required (60 person maximum)

Register with the QR code to the right or the website below. https://forms.gle/SMJv1brwFeKBMkcg7



*The seminar is conducted in Japanese

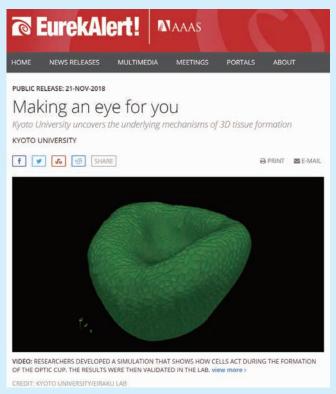








Examples of EurekAlert! leading to international media coverage



Prof. Mototsuga Eiraku (Institute of Frontier Life and Medical Sciences, ASHBi)

Last year the lab published a report that explains the mechanism for how the embryonic optic cup self-organizes to develop into a round eye.





Prof. (emeritus) Tetsuro Matsuzawa (Institute for Advanced Study)

The researchers observed how chimpanzees living in the rain forests of Nimba Mountains in Guinea, west Africa, caught and ate crab in the wild.

