



FaceBase Scientific Meeting 2018 Agenda

May 15, 2018

Tutor Campus Center | 3607 Trousdale Parkway | Los Angeles

Welcome to the 2018 FaceBase Annual Meeting. Thanks for joining our webcast today!

(Just type in your comments or if you have a question for the presenter, the moderator will pass it on)

Presentations will start at 8:30 AM Pacific.

Yang Chai giving opening remarks.

New webcasting link:

<https://www.youtube.com/watch?v=h4N3ihspDHc>

when i click on the arrow, nothing comes up, both explorer and chrome (Lillian)

let me check - there shouldn't be any need to click on an arrow. it should just start playing in your browser.

Ah, I see. Can you try clicking this link?
on my browser, it gave me the "play" arrow.

Play arrow again, and a running/scrolling bar at the bottom seemingly trying to load.

Try: <https://www.ustream.tv/channel/usc-events>



same thing - buffering? Another person has the same issue here in the office. Sorry for the trouble.

I will call my IT then.

IT does seem like an issue on your network or router's end. We're testing and it's working elsewhere. Sorry it's not working there!

Same issue here

hi, and where are you trying to tune in from?

Colorado

is this an office building?

Yes. 11th floor.

Hm, here are some troubleshooting tips from the platform usc is using:

<https://support.video.ibm.com/hc/en-us/articles/207851767-Viewing-troubleshooting-steps>

The presentations are all being recorded and we will send links to the videos after the meeting.

Having the same blank video issue from DC.

Blank video in CT. Enabled flash, viewed troubleshooting page, tried on multiple browsers, Mac, and PC. Nothing.

USC: The only thing we can think is that office firewalls may be blocking ustream.tv - is anybody _not_ using office wifi?



DC - I am on my home network.

NIH - one person turned his phone into a hot spot and it does not play.

USC: I apologize very much - we see it working and have no idea why nobody else can : (

I've let IT know and they're flummoxed as to why it's not working. But we are recording everything in high quality and I'll be sending links to the videos this week. Apologies again for the technical issue.

If I do not have your email address via the Google Form Registration, please leave email here or if you'd rather, send email to help@facebase.org to get the recording links.

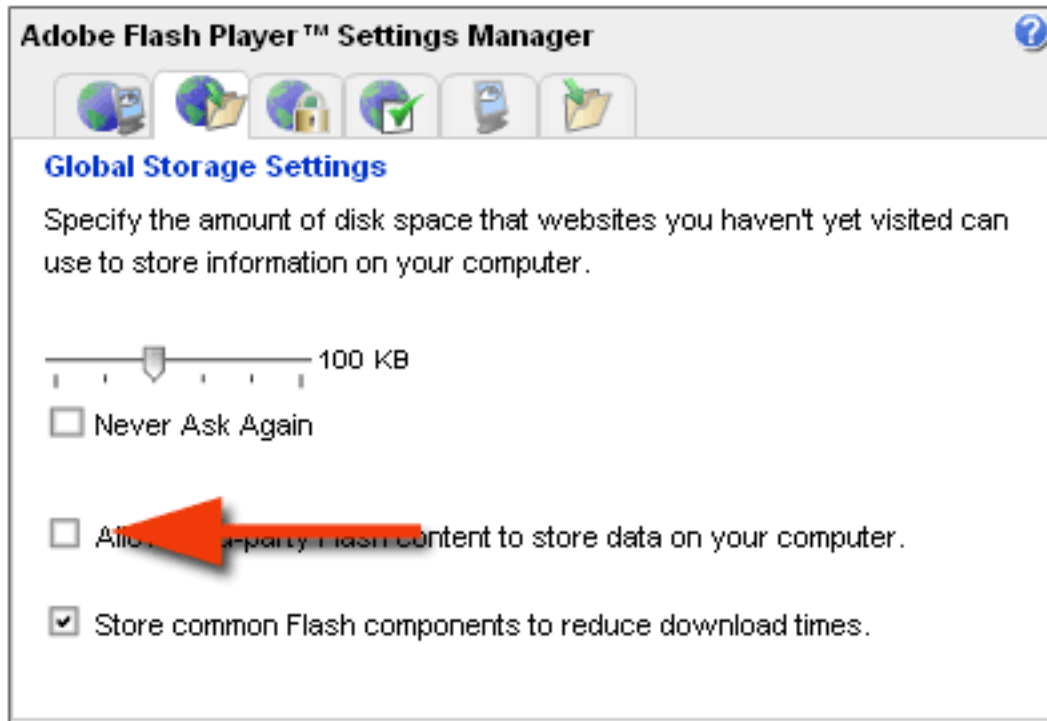
USC: Came across a possible issue with a little known setting in Flash

http://www.macromedia.com/support/documentation/en/flashplayer/help/settings_manager04.html

There's a setting on the 2nd tab that makes all the difference.

On the Global Storage Settings tab, be sure that "Allow third-party Flash content to store data on your computer." is clicked.

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Note: The Settings Manager that you see above is not an image; it is the actual Settings Manager. Click the tabs to see different panels, and click the option to **Allow third-party Flash content to store data on your computer.**

If it was unchecked, click it, then click to another tab to “save it” and then refresh your Ustream.tv page.

USC: I found this from Googling, if this works for someone, let me know :)

we’re trying a different platform... more info soon.

Trying YouTube Live - please try:



<https://www.youtube.com/watch?v=h4N3ihspDHc>

NIH: i can see the splash screen but it is static - play somethgin so i would know it is streaming

NIH: perfect, thanks so much

YAY! :) Thanks for your patience everybody

Feel free to type in questions for presenters. Presentations are followed by about 10 minutes of Q&A

On break - be back at 11:15am Pacific

Back with Richard Maas' presentation

Now we have Ontology of Craniofacial Development and Malformation (*Jim Brinkley, Univ Washington*)

At Lunch - back at 12:50pm

Returning with Integrated Research of Functional Genomics and Craniofacial Morphogenesis (Yang Chai, USC)

fyi, we're running about 10 minutes late from the agenda...



Up now: Human Genomics Analysis Interface for Facebase 2 (Mary Marazita, Univ Pittsburgh)

Now: Genomic and Transgenic Resources for Craniofacial Enhancer Studies (Axel Visel, Berkeley)

and now we're pretty much back on schedule.

Now: Epigenetic Landscapes and Regulatory Divergence of Human Craniofacial Traits (Licia Selleri, UCSF)

On Break - Back at 3:00 PM Pacific with Andy McMahon

Now: Talk: New Developments in GUDMAP (Andrew McMahon, Stem Cell Institute, USC)

Now speaking: Developing 3D Craniofacial Morphometry Data and Tools to Transform Dysmorphology (Richard Spritz, UC Denver)

Last speaker: Anatomical Atlas and Transgenic Toolkit for Late Skull Formation in Zebrafish (Shannon Fisher, Boston University and Matthew Harris, Harvard)