

The Triangle Cytoskeleton Meeting

2nd November 2020

Whova Attendee User Guide

To access the Whova site:

1. *Option A:*

[Click Here](#)

2. *Option B:*

I. Open email from Amanda Brown titled
“Ready for Triangle Cytoskeleton Meeting
2020?”

II. Click “Download”

We're excited to announce that Triangle Cytoskeleton Meeting 2020 has a free, official app which you can [Download](#) and be able to:

- View the event **agenda** and plan your schedule
- Access **Livestreams and Videos** directly within sessions and utilize the **session Q&A**
- Set up **Virtual meet-ups** with your fellow attendees to connect remotely
- Create and converse through various **Discussion Topics** in the **Community Board**
- Receive updates such as **last minute room change** from the organizers
- Get presentation documents and slides (if the event organizer uploaded them)

After downloading, use this email address (amanda89@email.unc.edu) when signing up in the app and choose a strong password, or sign up using a social media account. Once you're signed up, you should be taken directly to your event!

Download



If you aren't directly added to the event and are asked for an event invitation code when accessing the event, please type in this invitation code: **trium** (Please do **not** share this invitation code with people who are NOT attendees of the event).

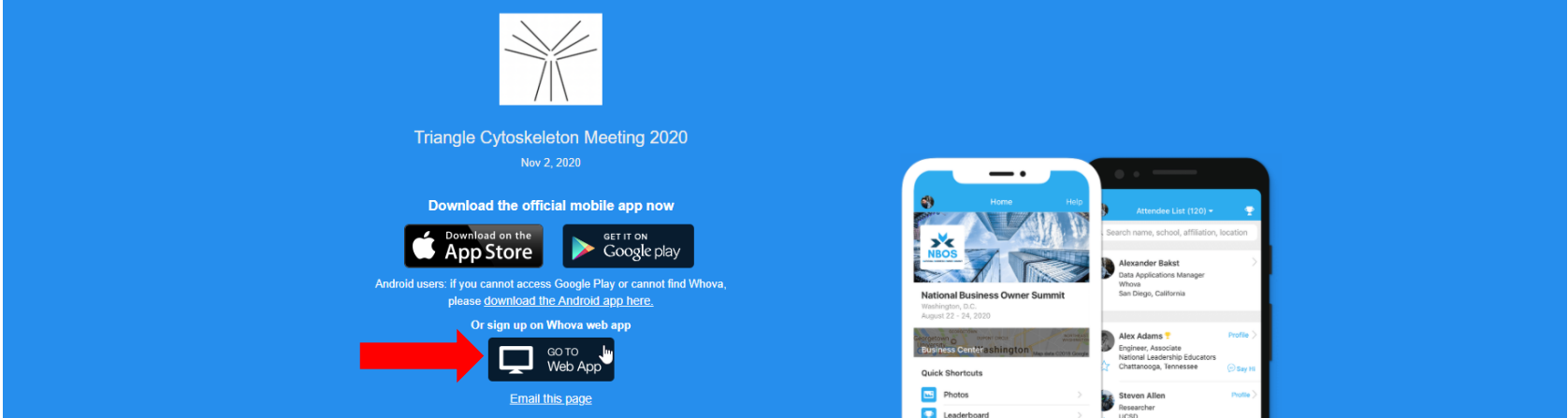
Already used the Whova app in the past? Double-check that it is installed on your phone, and log in using your existing account email and password.

If you need more guidance on how to use Whova to attend the event, please visit [Whova User Guides](#)

We look forward to seeing you soon at Triangle Cytoskeleton Meeting 2020 !

Occasionally you may receive notifications from the event you are attending. Feel free to [turn off](#) these emails at any time, or check out the Whova [FAQ Page](#) if you have any questions. We also recommend you read the [how-to guide](#) and watch the video in order to get the most out of the Whova app. Also make sure you read and agree on Whova's [term of use](#) and [privacy policy](#) before creating an account on Whova Apps.

III. Click “Go to Web App”

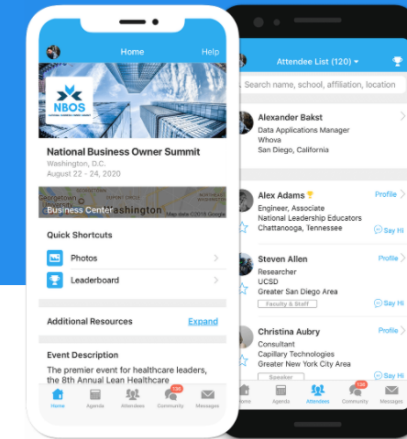


The screenshot shows the event website with the following text and elements:

- Triangle Cytoskeleton Meeting 2020
- Nov 2, 2020
- Download the official mobile app now
- Buttons for "Download on the App Store" and "GET IT ON Google play"
- Text: "Android users: if you cannot access Google Play or cannot find Whova, please [download the Android app here.](#)"
- Text: "Or sign up on Whova web app"
- A red arrow pointing to the "GO TO Web App" button.
- Text: "Email this page"

Get the most out of the app and have a more productive experience!

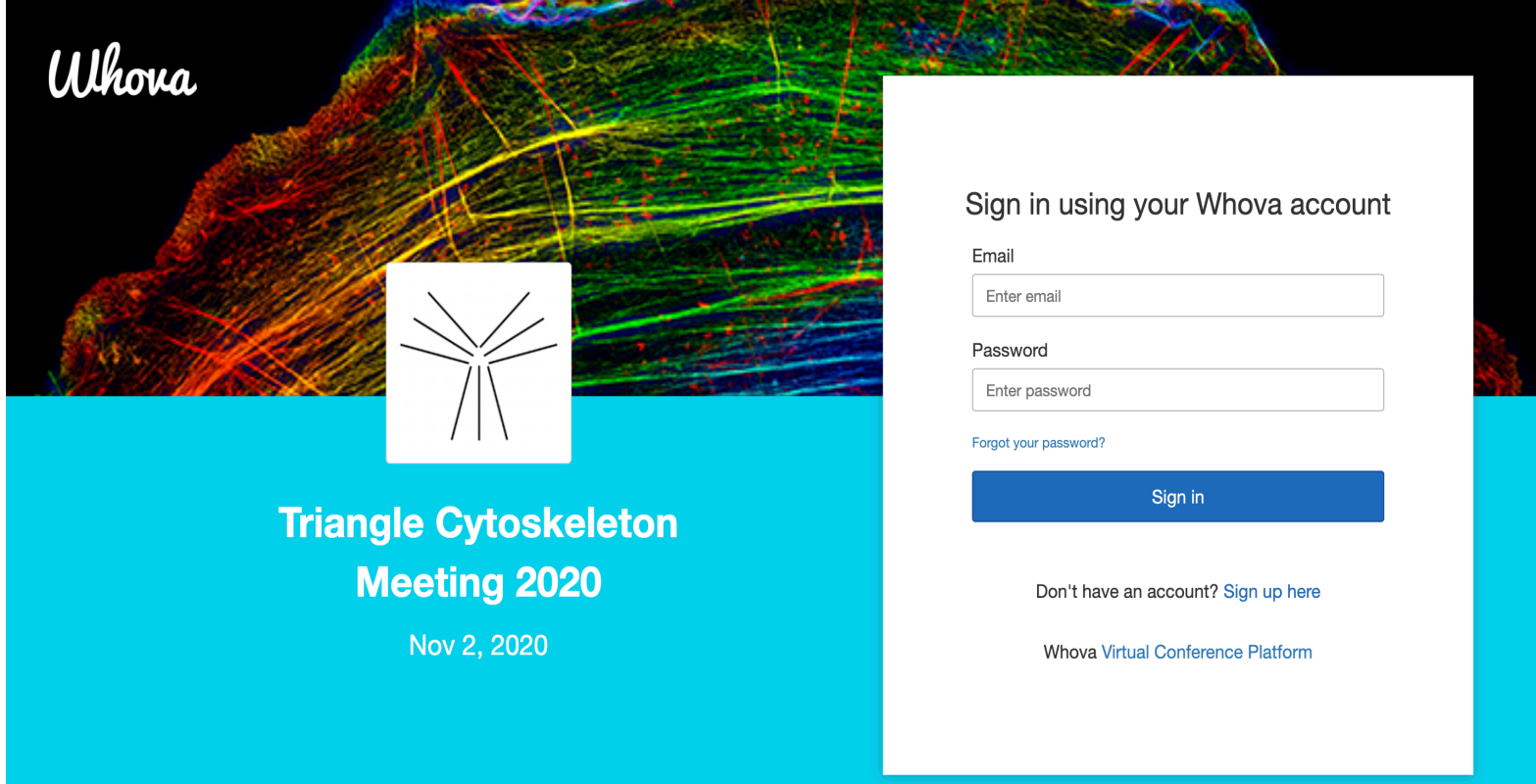
- 1 **NAVIGATE** the event agenda and logistics, even without Wi-Fi or data. Access useful information like ridesharing and local attractions through the Community Board




- Both options will direct you to a “Sign in” page where you can create an account. All attendees must sign up to gain access to the conference.

Note:

Attendees must sign in utilizing the same email address used when registering for the event to access the TCM Whova page



Whova



**Triangle Cytoskeleton
Meeting 2020**
Nov 2, 2020

Sign in using your Whova account

Email


Password

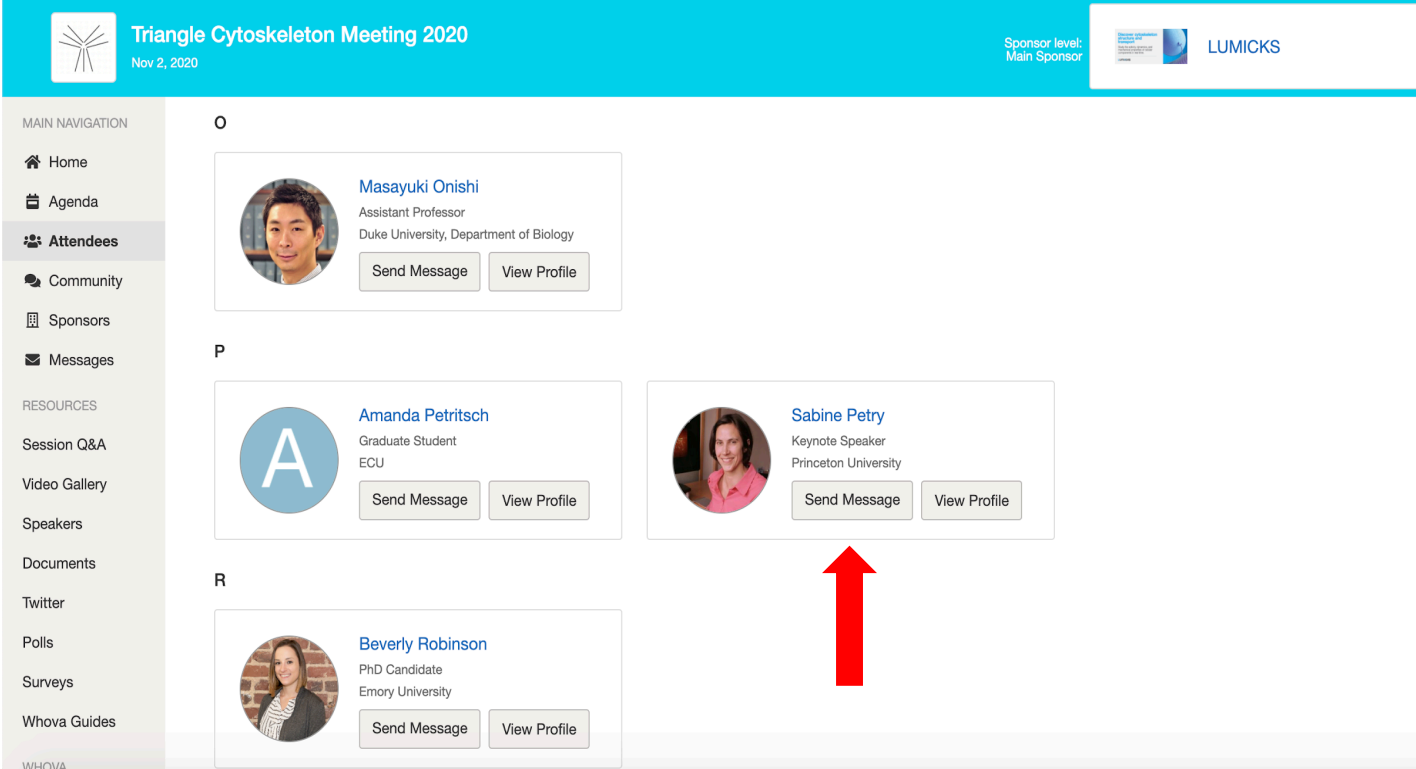
[Forgot your password?](#)

[Don't have an account? Sign up here](#)

Whova Virtual Conference Platform

To see who is attending the conference:

1. Click the “Attendees” tab on the left side of the screen under Main Navigation.
2. At the top of the page, you can search attendees by keywords such as company name or title. 
3. To start a conversation, click Send Message to behind a chat



The screenshot shows the attendees page for the Triangle Cytoskeleton Meeting 2020, held on Nov 2, 2020. The page features a blue header with the meeting title and date, a sponsor level of 'Main Sponsor' for LUMICKS, and a main navigation menu on the left. The attendees are listed in three columns under the letters O, P, and R. Each attendee card includes a profile picture, name, title, affiliation, and buttons for 'Send Message' and 'View Profile'. A red arrow points to the 'Attendees' tab in the navigation menu, and another red arrow points to the 'Send Message' button for Sabine Petry.

Triangle Cytoskeleton Meeting 2020
Nov 2, 2020

Sponsor level: Main Sponsor
LUMICKS

MAIN NAVIGATION

- Home
- Agenda
- Attendees**
- Community
- Sponsors
- Messages

RESOURCES

- Session Q&A
- Video Gallery
- Speakers
- Documents
- Twitter
- Polls
- Surveys
- Whova Guides

WHOVA

O

Masayuki Onishi
Assistant Professor
Duke University, Department of Biology
Send Message View Profile

P


Amanda Petritsch
Graduate Student
ECU
Send Message View Profile

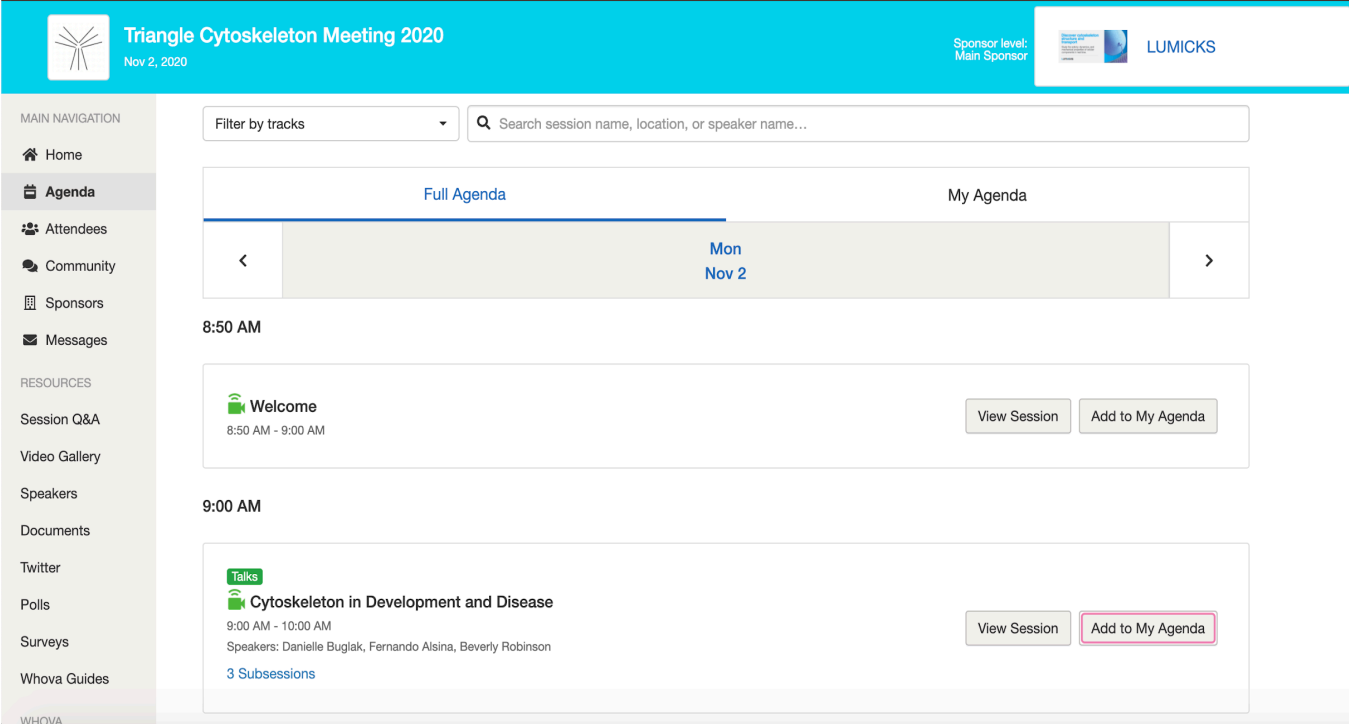
Sabine Petry
Keynote Speaker
Princeton University
Send Message View Profile

R

Beverly Robinson
PhD Candidate
Emory University
Send Message View Profile

To view the agenda:

1. Click on the Agenda tab on the side of the screen. You should see a list of sessions for the day.
2. Once you find the session you want to access, tap on it. There is a green camera icon for the sessions with streaming or video. 
3. If the session is live, it will begin playing immediately upon entering. Otherwise, a message will indicate the scheduled start time.
4. If the session hasn't occurred yet, you can click Add to My Agenda to put the session on your own personal agenda.



The screenshot shows the agenda page for the Triangle Cytoskeleton Meeting 2020 on Nov 2, 2020. The page features a blue header with the meeting title and date, a search bar, and a navigation menu on the left. The main content area displays a calendar view for Monday, Nov 2, with sessions listed for 8:50 AM and 9:00 AM. The 9:00 AM session, 'Cytoskeleton in Development and Disease', is highlighted with a pink border around its 'Add to My Agenda' button.

Triangle Cytoskeleton Meeting 2020
Nov 2, 2020

Sponsor level: Main Sponsor
LUMICKS

MAIN NAVIGATION

- Home
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- Attendees
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- Messages

RESOURCES

- Session Q&A
- Video Gallery
- Speakers
- Documents
- Twitter
- Polls
- Surveys
- WhoVA Guides

WHOVA

Filter by tracks

Search session name, location, or speaker name...

Full Agenda My Agenda

Mon Nov 2

8:50 AM

Welcome
8:50 AM - 9:00 AM

View Session Add to My Agenda

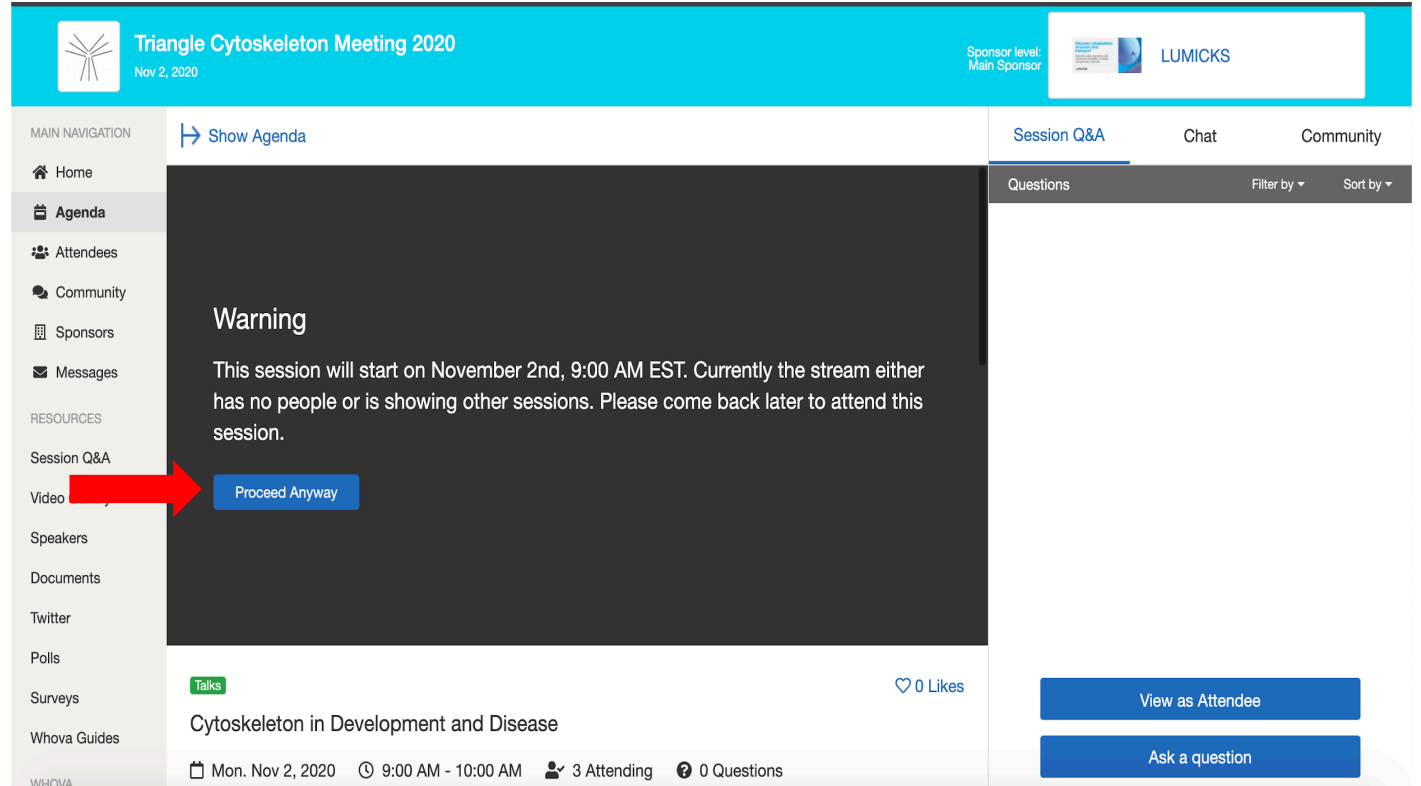
9:00 AM

Talks
Cytoskeleton in Development and Disease
9:00 AM - 10:00 AM
Speakers: Danielle Buglak, Fernando Alsina, Beverly Robinson
3 Subsessions

View Session Add to My Agenda

To access live streams and session videos:

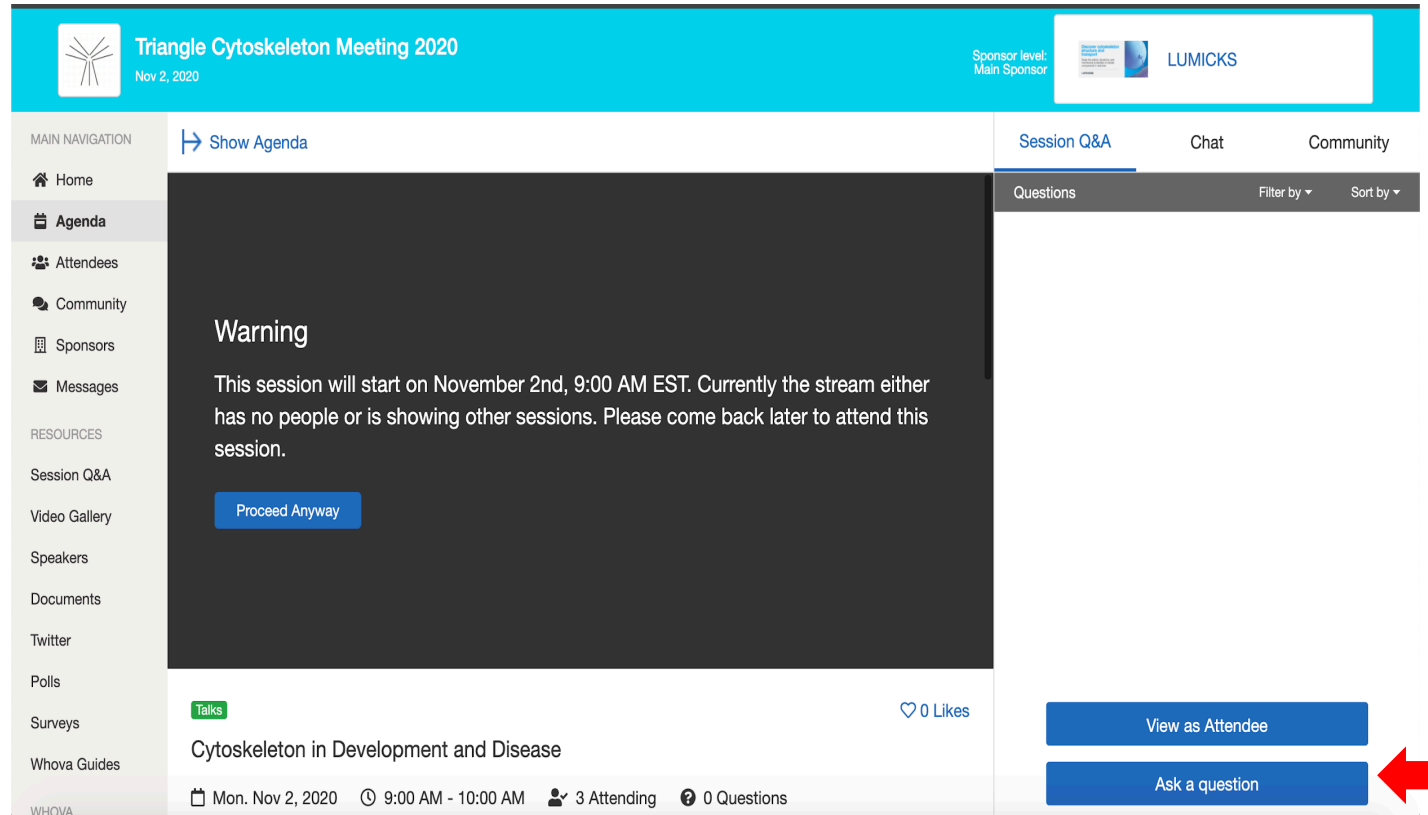
1. If you would like to access a session, click on “View Session” on the right side of the screen.
2. You will be directed to the following page where you can click “Proceed” to access the livestream.



The screenshot displays the interface for the Triangle Cytoskeleton Meeting 2020. The top navigation bar is blue and contains the meeting logo, the title "Triangle Cytoskeleton Meeting 2020", the date "Nov 2, 2020", and a sponsor logo for LUMICKS. The left sidebar lists navigation options: Home, Agenda, Attendees, Community, Sponsors, Messages, Session Q&A, Video, Speakers, Documents, Twitter, Polls, Surveys, and Whova Guides. The main content area shows a "Warning" message: "This session will start on November 2nd, 9:00 AM EST. Currently the stream either has no people or is showing other sessions. Please come back later to attend this session." A red arrow points to a blue "Proceed Anyway" button. Below the warning, the session title "Cytoskeleton in Development and Disease" is displayed, along with the date and time "Mon. Nov 2, 2020 9:00 AM - 10:00 AM", the number of attendees "3 Attending", and the number of questions "0 Questions". The right sidebar shows "Session Q&A", "Chat", and "Community" tabs, with "Questions" selected. At the bottom right, there are two blue buttons: "View as Attendee" and "Ask a question".

To use session Q&A:

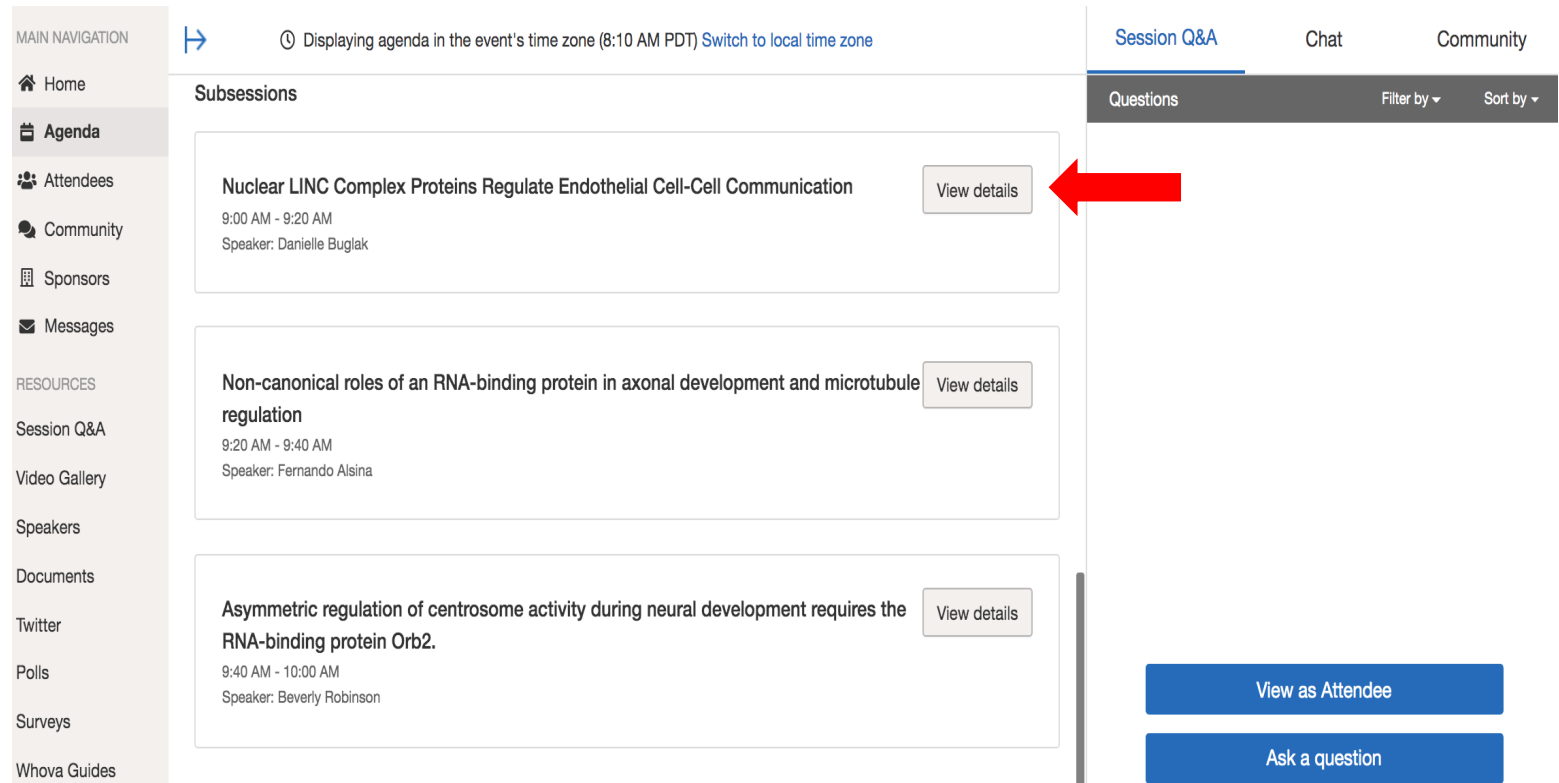
1. To ask questions, click “Ask a question”. You will be directed to a chat where you can post your questions. These questions will be viewed by the moderator who will direct them to the speaker on your behalf at the end of the talk.
2. The Chat function can be used to participate in ongoing discussions with the other attendees viewing the session Chat.
3. The Community function can be used to engage with attendees about specific topics such as potential collaborations, job openings and article sharing.



The screenshot displays the interface for the Triangle Cytoskeleton Meeting 2020, held on November 2, 2020. The main navigation menu on the left includes Home, Agenda, Attendees, Community, Sponsors, Messages, and various resources like Session Q&A, Video Gallery, Speakers, Documents, Twitter, Polls, Surveys, and Whova Guides. The current session is titled "Cytoskeleton in Development and Disease" and is scheduled for Monday, November 2, 2020, from 9:00 AM to 10:00 AM EST, with 3 attendees and 0 questions. A large warning message is displayed in the center, stating: "Warning: This session will start on November 2nd, 9:00 AM EST. Currently the stream either has no people or is showing other sessions. Please come back later to attend this session." Below the warning is a "Proceed Anyway" button. On the right side, there are tabs for "Session Q&A", "Chat", and "Community". Under the "Session Q&A" tab, there are options for "Questions", "Filter by", and "Sort by". At the bottom right, there are two blue buttons: "View as Attendee" and "Ask a question". A red arrow points to the "Ask a question" button.

To view more details on sub-session talks:

1. Scroll down in your session page and you will see a panel of sub-session with each talk title and timelines for each speaker. Click on “View details”:



The screenshot shows a web interface for an event. On the left is a sidebar with navigation options: MAIN NAVIGATION (Home, Agenda, Attendees, Community, Sponsors, Messages), RESOURCES (Session Q&A, Video Gallery, Speakers, Documents, Twitter, Polls, Surveys, Whova Guides). The main content area is titled 'Subsessions' and displays three talk entries, each with a 'View details' button. A red arrow points to the first 'View details' button. The top right of the main area has tabs for 'Session Q&A', 'Chat', and 'Community'. Below these are 'Questions' and 'Filter by' and 'Sort by' dropdowns. At the bottom right are two blue buttons: 'View as Attendee' and 'Ask a question'. A status bar at the top indicates the time zone is set to PDT.

MAIN NAVIGATION

- Home
- Agenda
- Attendees
- Community
- Sponsors
- Messages

RESOURCES

- Session Q&A
- Video Gallery
- Speakers
- Documents
- Twitter
- Polls
- Surveys
- Whova Guides

Displaying agenda in the event's time zone (8:10 AM PDT) [Switch to local time zone](#)

Subsessions

- Nuclear LINC Complex Proteins Regulate Endothelial Cell-Cell Communication**
9:00 AM - 9:20 AM
Speaker: Danielle Buglak [View details](#)
- Non-canonical roles of an RNA-binding protein in axonal development and microtubule regulation**
9:20 AM - 9:40 AM
Speaker: Fernando Alsina [View details](#)
- Asymmetric regulation of centrosome activity during neural development requires the RNA-binding protein Orb2.**
9:40 AM - 10:00 AM
Speaker: Beverly Robinson [View details](#)

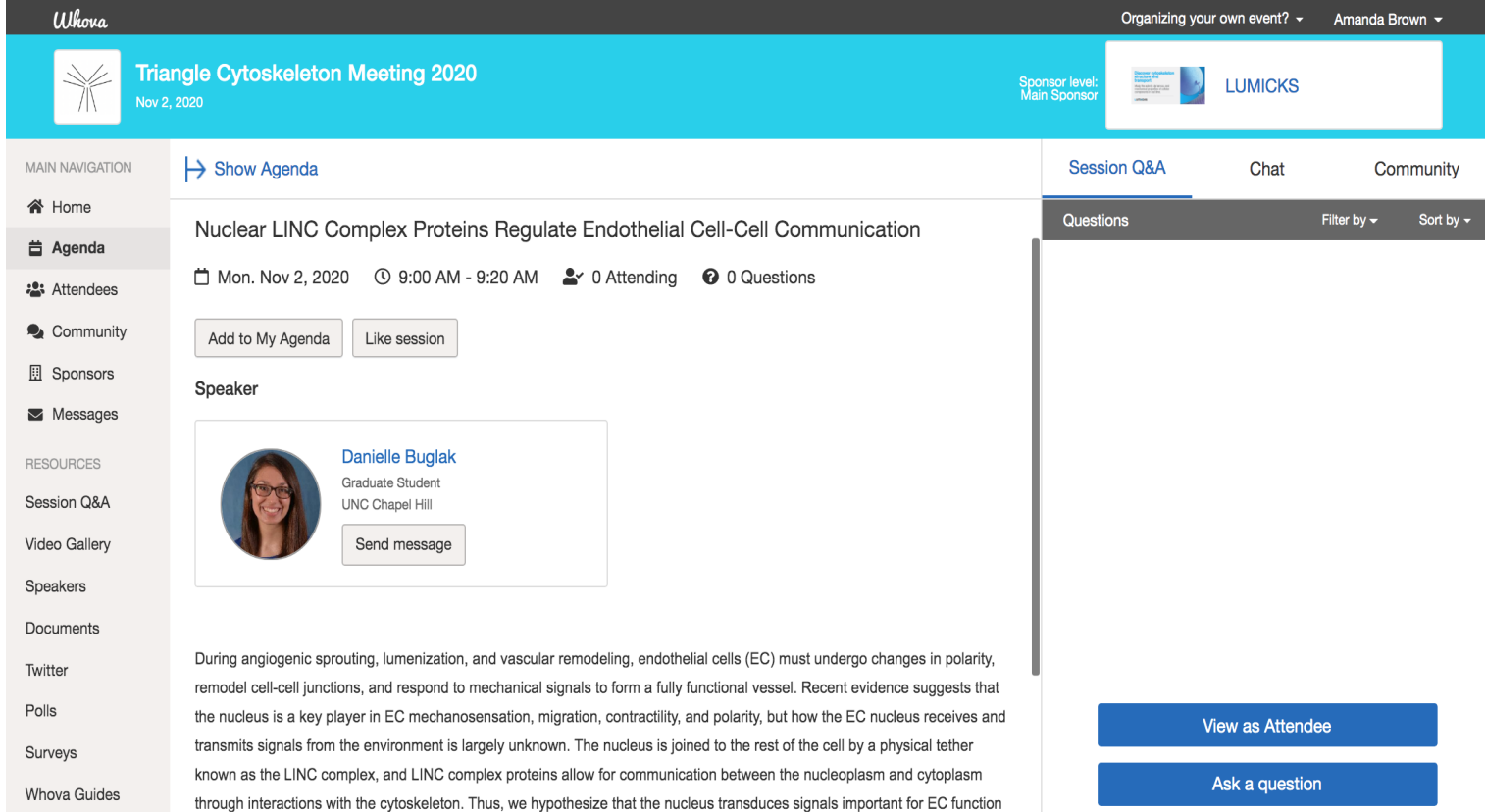
Session Q&A Chat Community

Questions Filter by Sort by

[View as Attendee](#)


[Ask a question](#)

2. This will lead you to the speaker page:



Whova Organizing your own event? Amanda Brown

Triangle Cytoskeleton Meeting 2020
Nov 2, 2020

Sponsor level: Main Sponsor  **LUMICKS**

MAIN NAVIGATION

- Home
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- Community
- Sponsors
- Messages

RESOURCES

- Session Q&A
- Video Gallery
- Speakers
- Documents
- Twitter
- Polls
- Surveys
- Whova Guides

[Show Agenda](#)

Session Q&A Chat Community


Questions Filter by Sort by

Nuclear LINC Complex Proteins Regulate Endothelial Cell-Cell Communication

Mon. Nov 2, 2020 9:00 AM - 9:20 AM 0 Attending 0 Questions

[Add to My Agenda](#) [Like session](#)

Speaker



Danielle Buglak
Graduate Student
UNC Chapel Hill

[Send message](#)

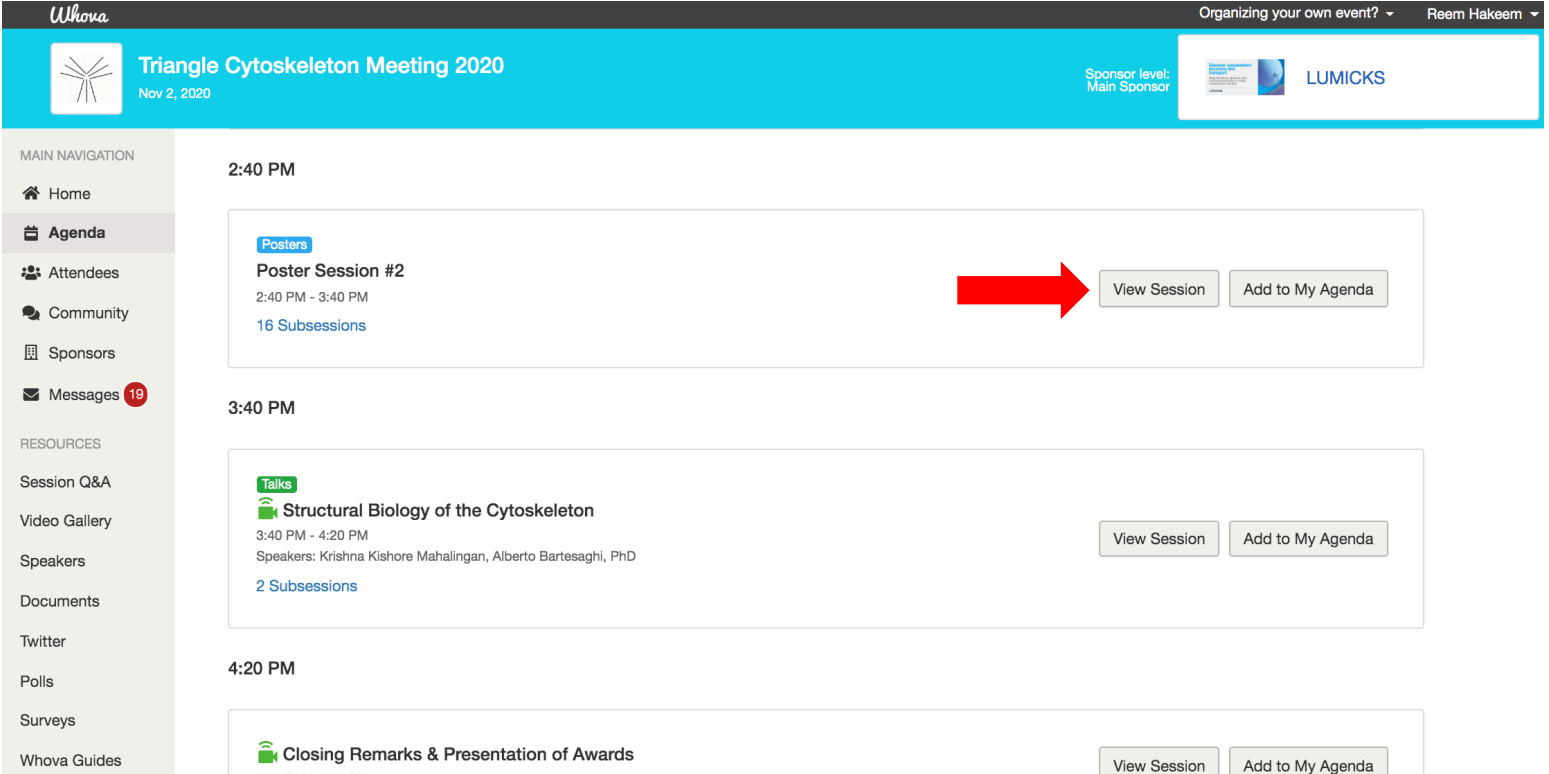
During angiogenic sprouting, lumenization, and vascular remodeling, endothelial cells (EC) must undergo changes in polarity, remodel cell-cell junctions, and respond to mechanical signals to form a fully functional vessel. Recent evidence suggests that the nucleus is a key player in EC mechanosensation, migration, contractility, and polarity, but how the EC nucleus receives and transmits signals from the environment is largely unknown. The nucleus is joined to the rest of the cell by a physical tether known as the LINC complex, and LINC complex proteins allow for communication between the nucleoplasm and cytoplasm through interactions with the cytoskeleton. Thus, we hypothesize that the nucleus transduces signals important for EC function

[View as Attendee](#)

[Ask a question](#)

To access poster video-recordings:

1. Scroll down on your Agenda page and locate Poster Session #2
2. Click “View Session”



Whova Organizing your own event? Reem Hakeem

Triangle Cytoskeleton Meeting 2020
Nov 2, 2020

Sponsor level: Main Sponsor LUMICKS

MAIN NAVIGATION

- Home
- Agenda**
- Attendees
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- Messages 19

RESOURCES

- Session Q&A
- Video Gallery
- Speakers
- Documents
- Twitter
- Polls
- Surveys
- Whova Guides

2:40 PM

Posters

Poster Session #2
2:40 PM - 3:40 PM
16 Subsessions

View Session Add to My Agenda

3:40 PM

Talks

Structural Biology of the Cytoskeleton
3:40 PM - 4:20 PM
Speakers: Krishna Kishore Mahalingan, Alberto Bartesaghi, PhD
2 Subsessions

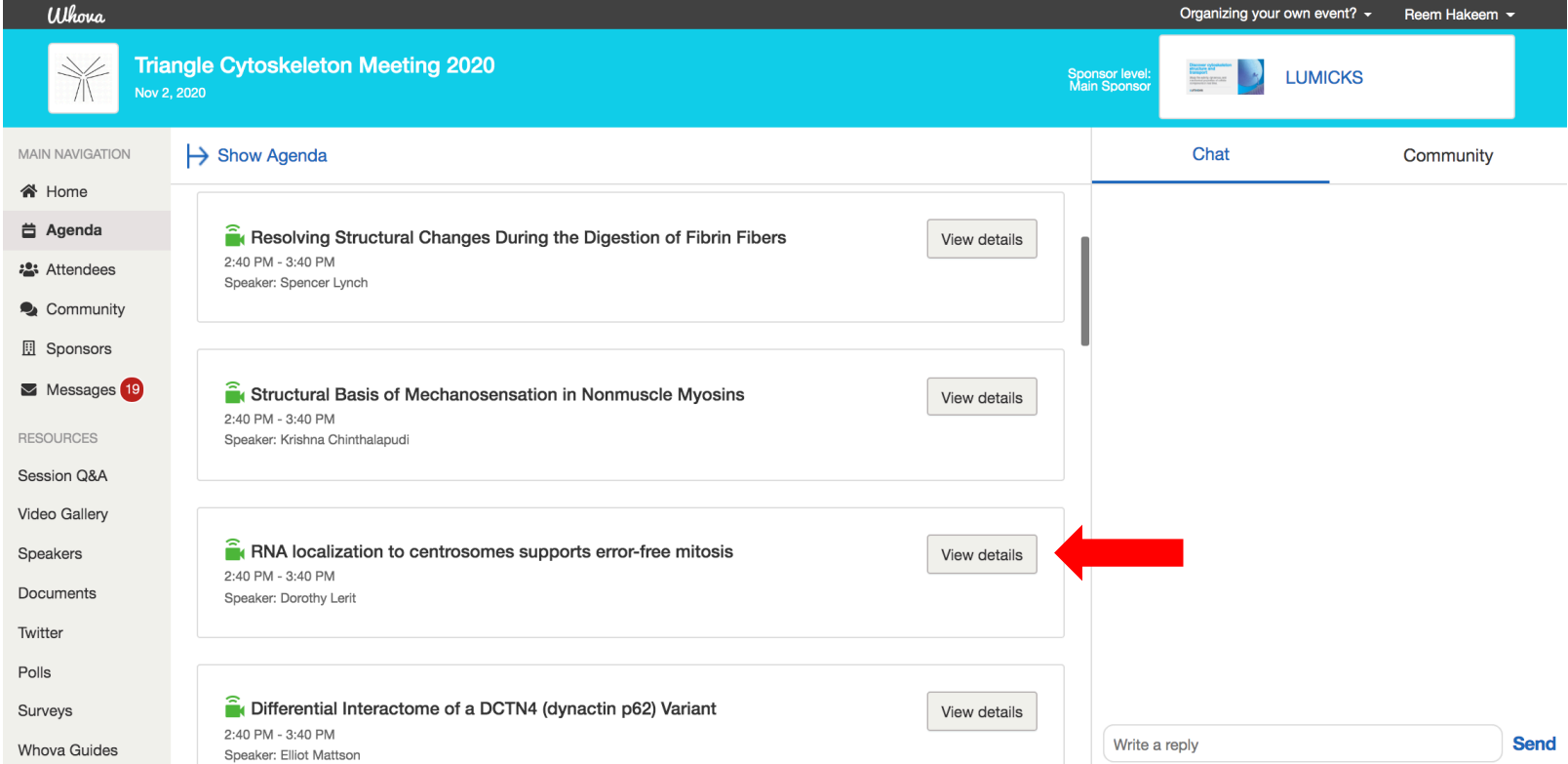
View Session Add to My Agenda

4:20 PM

Closing Remarks & Presentation of Awards
4:20 PM - 4:30 PM

View Session Add to My Agenda

3. Select your desired poster and click “View Details”



Whova

Organizing your own event? Reem Hakeem

Triangle Cytoskeleton Meeting 2020
Nov 2, 2020

Sponsor level: Main Sponsor
LUMICKS

MAIN NAVIGATION

- Home
- Agenda
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- Sponsors
- Messages ¹⁹

RESOURCES

- Session Q&A
- Video Gallery
- Speakers
- Documents
- Twitter
- Polls
- Surveys
- Whova Guides

Show Agenda

Resolving Structural Changes During the Digestion of Fibrin Fibers
2:40 PM - 3:40 PM
Speaker: Spencer Lynch
View details

Structural Basis of Mechanosensation in Nonmuscle Myosins
2:40 PM - 3:40 PM
Speaker: Krishna Chinthalapudi
View details

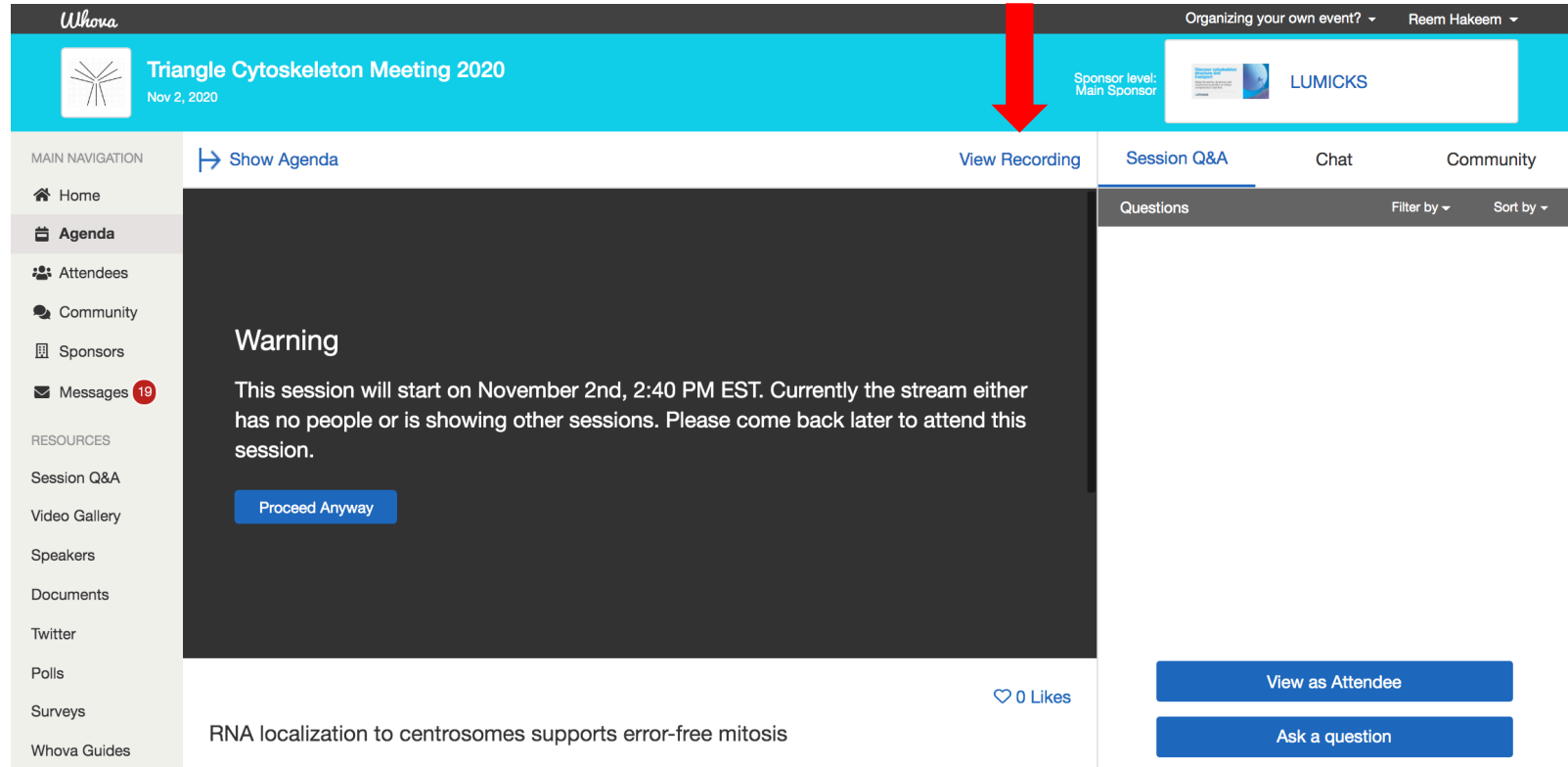
RNA localization to centrosomes supports error-free mitosis
2:40 PM - 3:40 PM
Speaker: Dorothy Lerit
View details

Differential Interactome of a DCTN4 (dynactin p62) Variant
2:40 PM - 3:40 PM
Speaker: Elliot Mattson
View details

Chat Community

Write a reply Send

- You will be directed to a live-stream session with the Presenter.
- Click “View Recording” at the top right corner of the screen.



The screenshot shows the Whova interface for the Triangle Cytoskeleton Meeting 2020. The top navigation bar includes the Whova logo, the event title, date, and a 'View Recording' button highlighted by a red arrow. Below the navigation bar is a sidebar with 'MAIN NAVIGATION' and 'RESOURCES' sections. The main content area displays a 'Warning' message about the session start time and a 'Proceed Anyway' button. The bottom right corner features buttons for 'View as Attendee' and 'Ask a question'.

Whova

Organizing your own event? Reem Hakeem

Triangle Cytoskeleton Meeting 2020
Nov 2, 2020

Sponsor level: Main Sponsor

LUMICKS

MAIN NAVIGATION

Show Agenda

View Recording

Session Q&A

Chat

Community

Home

Agenda

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Messages 19

RESOURCES

Session Q&A

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Twitter

Polls

Surveys

Whova Guides

Warning

This session will start on November 2nd, 2:40 PM EST. Currently the stream either has no people or is showing other sessions. Please come back later to attend this session.

Proceed Anyway

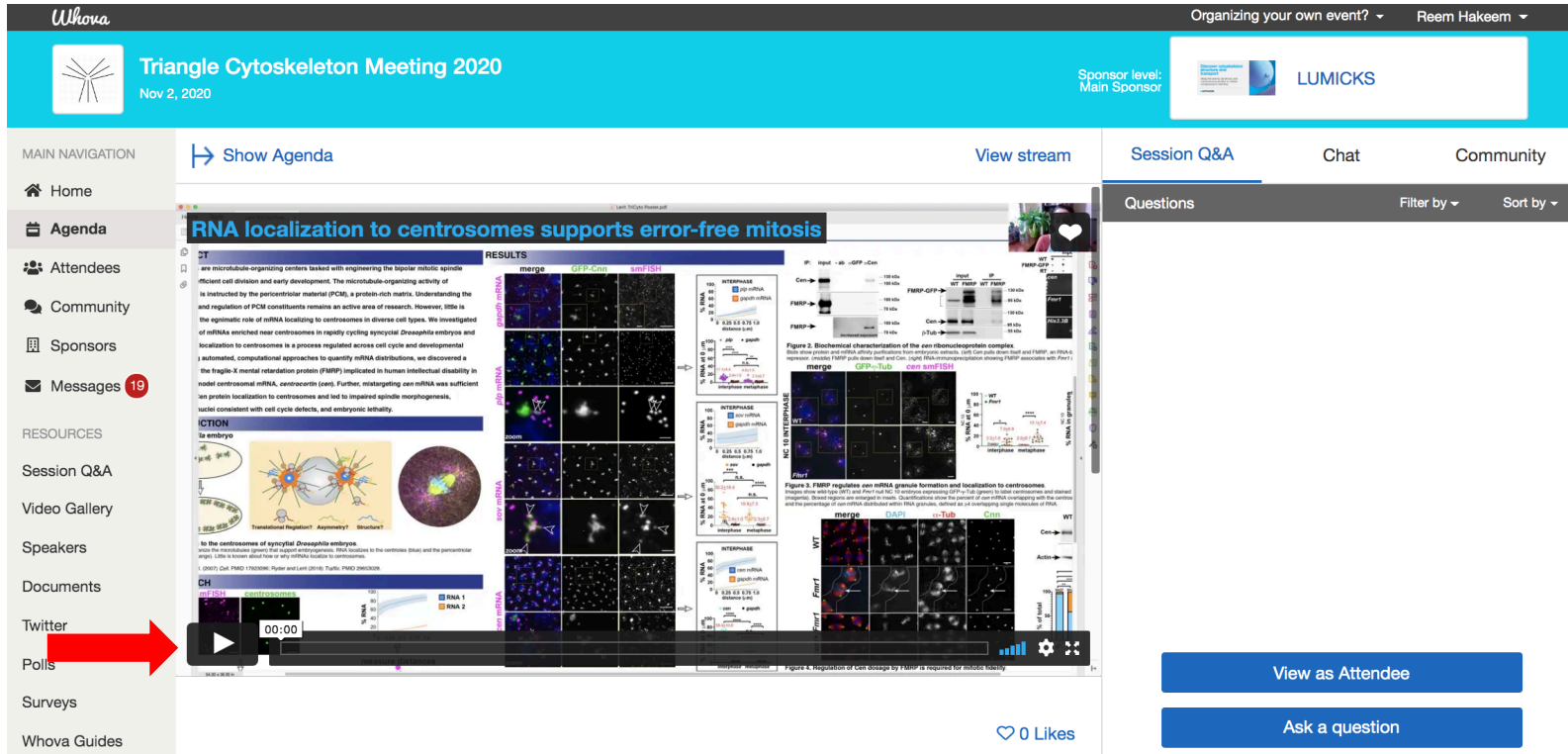
0 Likes

RNA localization to centrosomes supports error-free mitosis

View as Attendee

Ask a question

6. A video recording should appear to view the poster presenter's pre-recorded video walking you through the poster.



RNA localization to centrosomes supports error-free mitosis

RESULTS

we microtubule-organizing centers tasked with engineering the bipolar mitotic spindle efficient cell division and early development. The microtubule-organizing activity of is instructed by the pericentriolar material (PCM), a protein-rich matrix. Understanding the and regulation of PCM constituents remains an active area of research. However, little is the asymmetric role of mRNA localizing to centrosomes in diverse cell types. We investigated of mRNAs enriched near centrosomes in rapidly cycling zebrafish embryos and localization to centrosomes is a process regulated across cell cycle and developmental) automated, computational approaches to quantify mRNA distributions, we discovered a the fragile-X mental retardation protein (FMRP) implicated in human intellectual disability in model centrosomal mRNA, centrosomes (Cent). Further, mislocalizing cen mRNA was sufficient for protein localization to centrosomes and led to impaired spindle morphogenesis, nuclei consistent with cell cycle defects, and embryonic lethality.

ACTION

in embryo

Translational Regulation? Asymmetry? Structure?

to the centrosomes of zebrafish embryos

single the microtubule-organizing center (MTOC). FMRP, known to be in the centrosome (Cent) and the pericentriolar region, was a known inhibitor of 45S pre-ribosomal biogenesis.

1. DUMIT, C.M. PMID 1706906; PETER and LEH (2016). PMID 26933008

CH

centrosomes

RNA 1

RNA 2

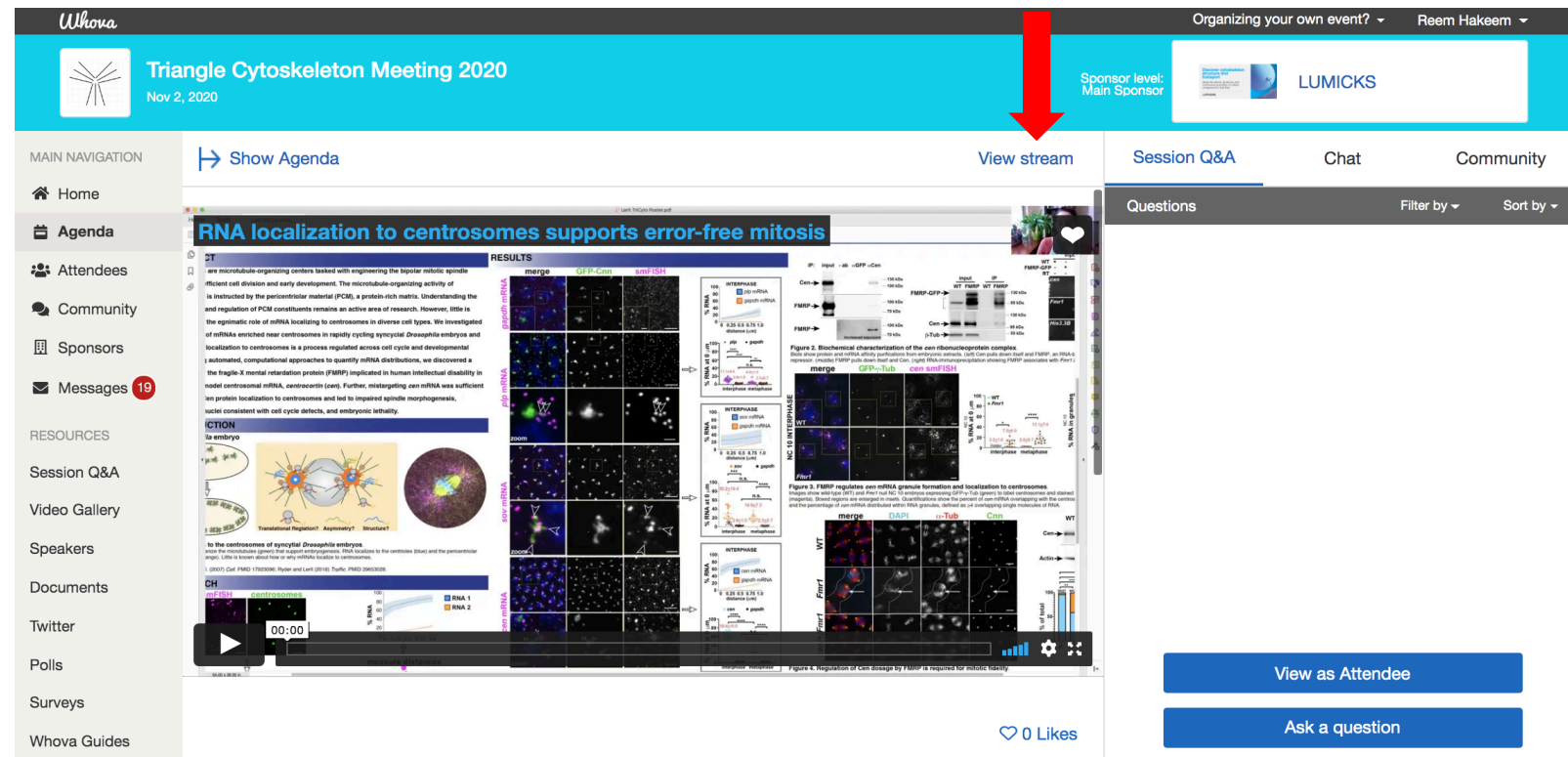
00:00

0 Likes

View as Attendee

Ask a question

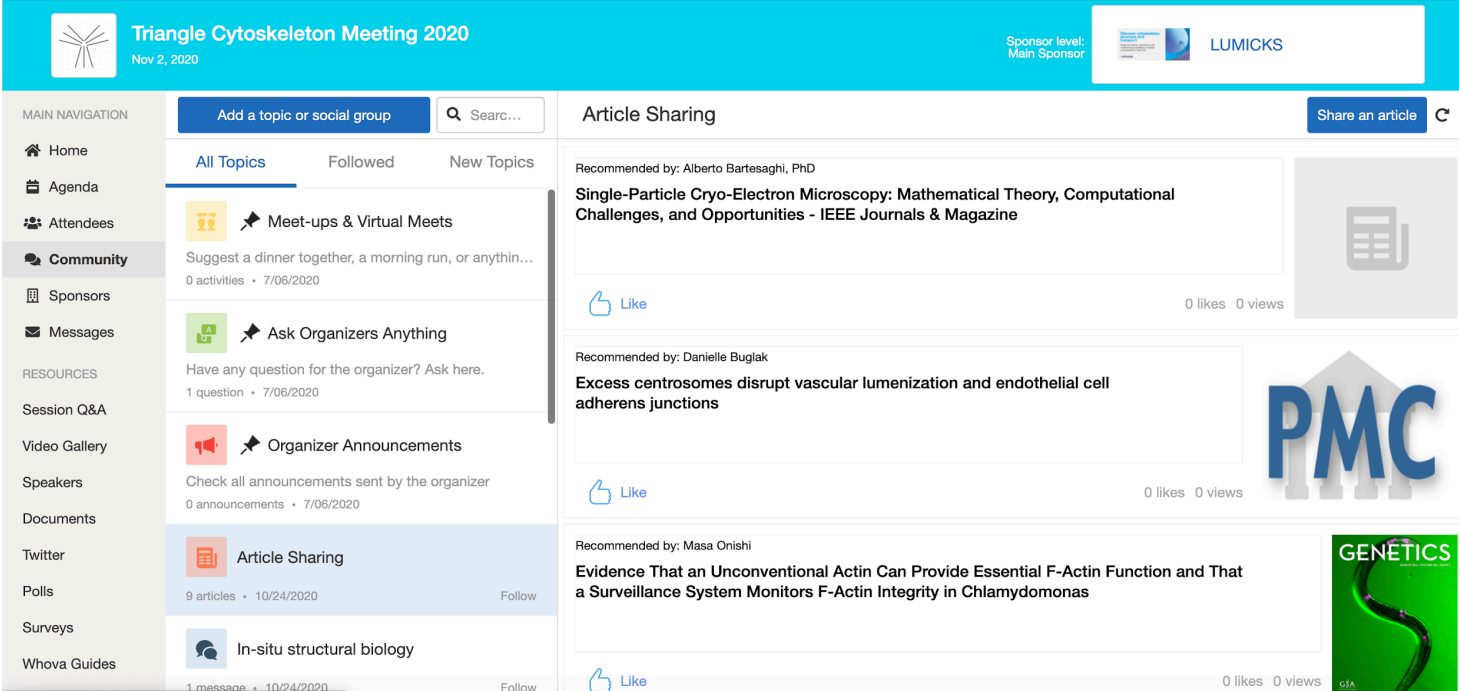
7. To ask questions and interact with the presenter, go back to “View Stream” and click on “Ask a Question”



The screenshot shows the Whova event interface for the Triangle Cytoskeleton Meeting 2020. The main content area displays a scientific presentation titled "RNA localization to centrosomes supports error-free mitosis". The interface includes a top navigation bar with "View stream", "Session Q&A", "Chat", and "Community" options. A sidebar on the left contains navigation links like "Home", "Agenda", and "Attendees". At the bottom right, there are two blue buttons: "View as Attendee" and "Ask a question", with a red arrow pointing to the latter.

To join a discussion on the community board:

1. Click the “Community” tab on the side menu to the left of the screen
2. Create a new conversation topic or use existing topics like “Meet-ups.”
3. Click “Follow” directly next to the topics on the Community Board that you want to stay up to date with.
4. To find the topics you’re following, choose between three tabs near the top of the topics list section: All Topics, Followed, and New Topics.



Triangle Cytoskeleton Meeting 2020
Nov 2, 2020

Sponsor level: Main Sponsor
LUMICKS

MAIN NAVIGATION

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RESOURCES

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- Video Gallery
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- Documents
- Twitter
- Polls
- Surveys
- Whoava Guides

Add a topic or social group

Search...

All Topics | Followed | New Topics

Meet-ups & Virtual Meets
Suggest a dinner together, a morning run, or anything...
0 activities • 7/06/2020

Ask Organizers Anything
Have any question for the organizer? Ask here.
1 question • 7/06/2020

Organizer Announcements
Check all announcements sent by the organizer
0 announcements • 7/06/2020

Article Sharing
9 articles • 10/24/2020 Follow

In-situ structural biology
1 message • 10/24/2020 Follow

Article Sharing

Recommended by: Alberto Bartesaghi, PhD
Single-Particle Cryo-Electron Microscopy: Mathematical Theory, Computational Challenges, and Opportunities - IEEE Journals & Magazine
0 likes 0 views

Recommended by: Danielle Buglak
Excess centrosomes disrupt vascular lumenization and endothelial cell adherens junctions
0 likes 0 views

Recommended by: Masa Onishi
Evidence That an Unconventional Actin Can Provide Essential F-Actin Function and That a Surveillance System Monitors F-Actin Integrity in Chlamydomonas
0 likes 0 views

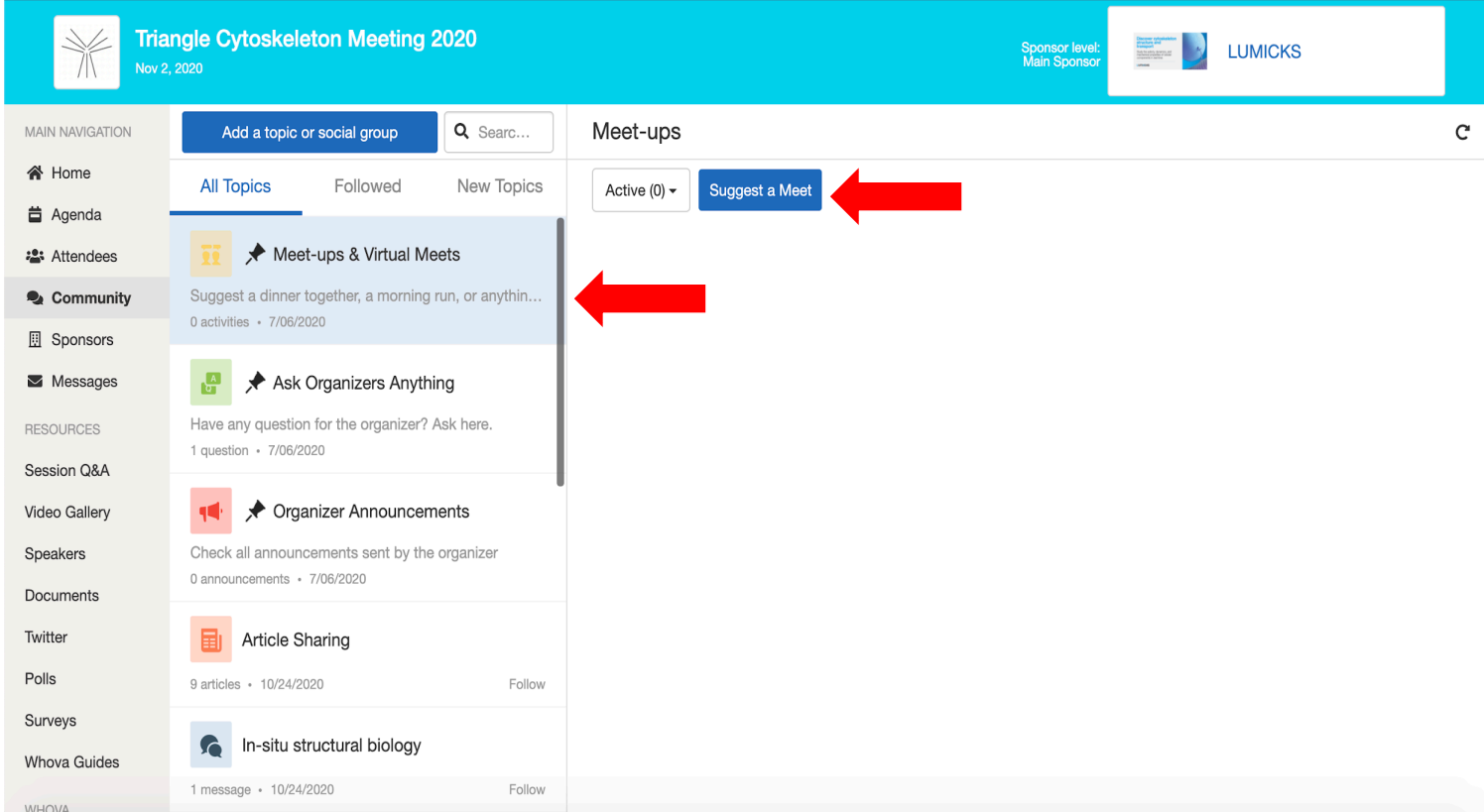
Share an article

PMC

GENETICS

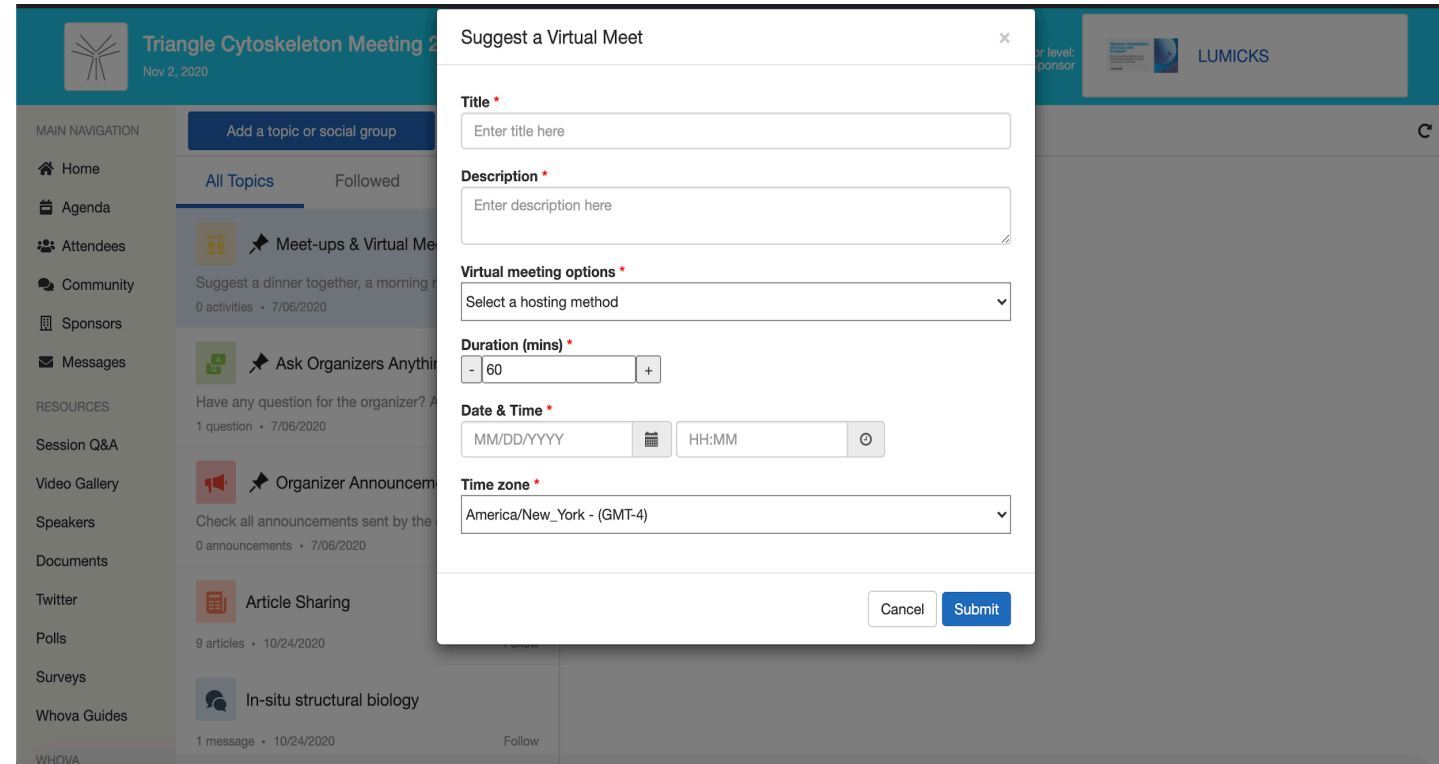
To start or join virtual meetups:

1. Go to the Community Board and find the board for Meet-ups and Virtual Meets.



The screenshot displays the website interface for the Triangle Cytoskeleton Meeting 2020. The header includes the meeting title, date (Nov 2, 2020), and the main sponsor, LUMICKS. The left sidebar contains a 'MAIN NAVIGATION' menu with options like Home, Agenda, Attendees, Community, Sponsors, Messages, and various resources. The main content area is divided into 'All Topics' (with sub-tabs for Followed and New Topics) and a 'Meet-ups' section. The 'Meet-ups' section features a 'Suggest a Meet' button, which is highlighted with a red arrow. Below this, a list of topics is shown, with the 'Meet-ups & Virtual Meets' topic also highlighted by a red arrow. This topic includes a description: 'Suggest a dinner together, a morning run, or anythin...', '0 activities', and the date '7/06/2020'. Other topics listed include 'Ask Organizers Anything', 'Organizer Announcements', 'Article Sharing', and 'In-situ structural biology'.

2. You can also suggest a new meetup by tapping “Suggest a Meet” and inputting the details.
3. If you have a meeting link, you can copy-paste there. Otherwise you can use Whova’s virtual meet room.
4. To join an existing meetup you are interested in, join directly, or click into it to see more details, and then click “RSVP”
5. When the meetup starts, click “Join meeting room” to start chatting!



For information on how to navigate the mobile app, please use this link:
<https://whova.com/pages/whova-app-user-guide/?source=ems>