

I W G S C



International Wheat Genome
Sequencing Consortium

IWGSC Webinar Series: Introduction

5 October 2023

Kellye Eversole
IWGSC Executive Director



The International Wheat Genome Sequencing Consortium

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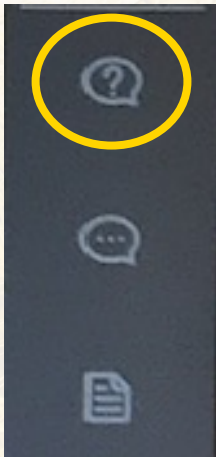
Enhance breeding through an increased understanding of the molecular basis of traits and their allelic diversity

IWGSC Webinar dashboard

- ▶ The webinar is recorded and will be posted on the IWGSC YouTube channel later today. Subscribe to the channel to never miss a new upload
<https://www.youtube.com/c/internationalwheatgenomesequencingconsortium>

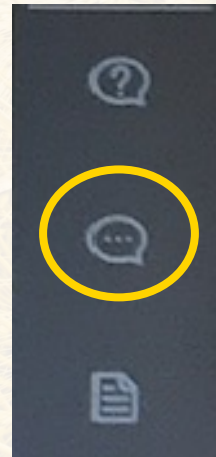
- ▶ The presentation section will be followed by a Q&A

Questions



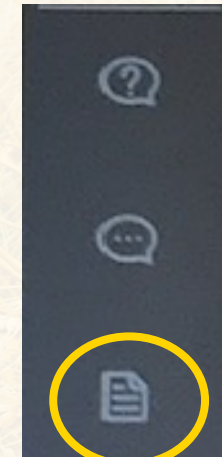
Submit your questions in the Q&A panel

Chat



Monitor the chat panel to see messages from the organizers

Handouts



Download handouts from the presentations in the handout panel

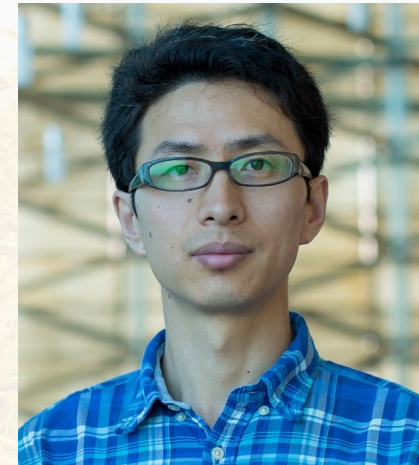


► **Wheat genomics facilitates the discovery of kinase fusion proteins as major players in rust resistance**

► **Presenter:**

Yajun Wang, PhD, Post Doctoral Fellow, Center for Desert Agriculture, KAUST

Guotai Yu, PhD, Research Scientist, Center for Desert Agriculture, KAUST



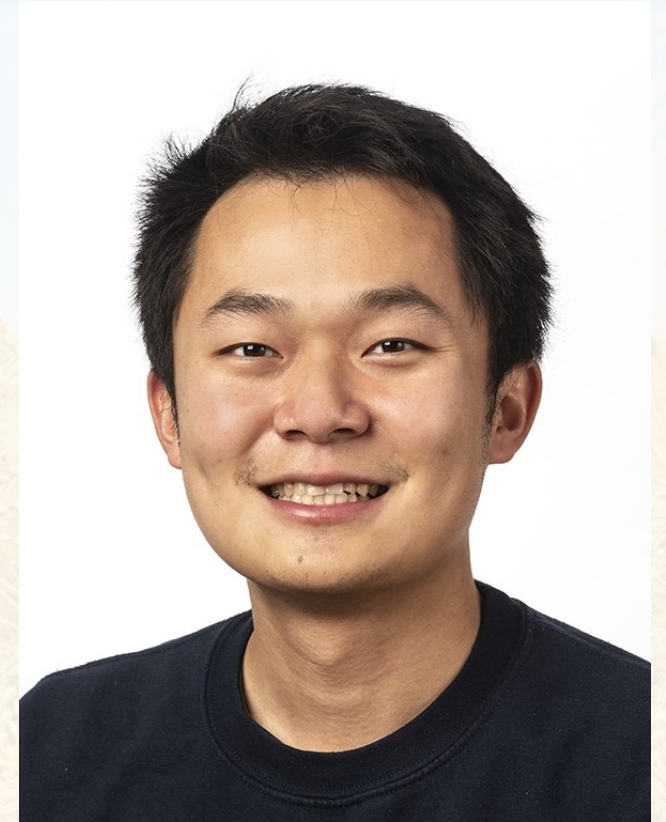
Yajun Wang



Guotai Yu

Upcoming IWGSC Webinar

- ▶ **Insight Into Wheat Spike and Grain Development by Learning From Natural Variation And Chemically-Induced Mutants**
- ▶ **Thursday 7 December 2023 | 11 AM ET**



Andy (Yi) Chen,
John Innes Centre, UK





Thank you for your participation!

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