

International Wheat Genome Sequencing Consortium

# IWGSC Webinar Series: Introduction

24 February 2022

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# The International Wheat Genome Sequencing Consortium



#### **IWGSC Sponsors**





We create chemistry

**CIMMYT** International Maize and Wheat Improvement Center



W H E A T







#### **IWGSC 2.0 Vision**

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



#### **IWGSC 2022 Activities**

Expand collaborations with wheat genomic tool developers

- Publish clear process for contributing to manual and functional annotation
- IWGSC Wheat Diversity project reference sequences of at least 8 landraces representing breadth of wheat diversity
- Pre-publication releases of genome sequences for elite wheat varieties and other genomic resources
- ► IWGSC Webinar series



# Next Webinar: 24 March 2022

- Evolution of recombination landscapes in diverging populations of bread wheat
- Presenter: Alice Danguy des Déserts, INRAE-Université Clermont-Auvergne, France
- Registration: <u>https://attendee.gotowebinar.com/register/6671032134373431819</u>
- ▶ Time: 11:00 am EDT, 4:00 pm CET



# **IWGSC Webinar dashboard**

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



#### **IWGSC Webinar Series: 24 February 2022**

- Solving a 100-year old mystery: Cloning the P1 locus in Triticum polonicum
- Presenter: Nikolai Adamski, Department of Crop Genetics, John Innes Centre, UK







# Thank you for your participation!

### www.wheatgenome.org





