

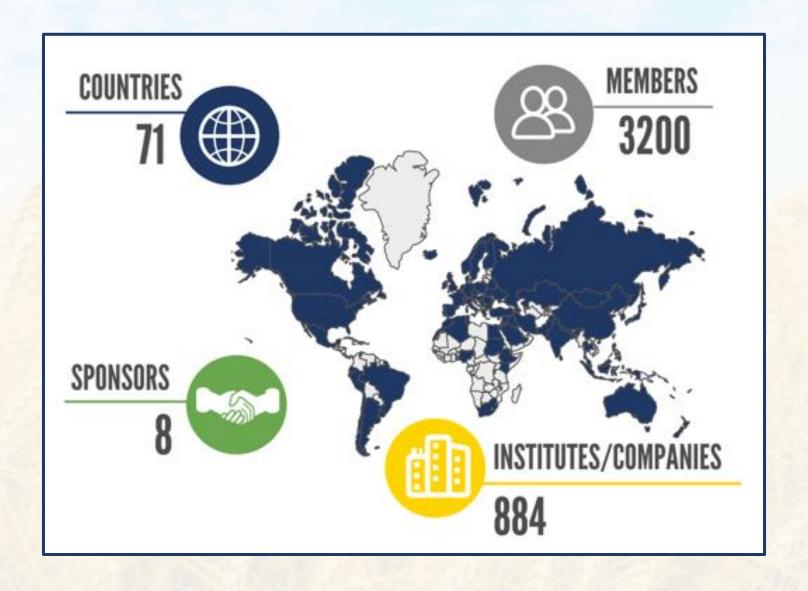
# IWGSC Webinar Series: Introduction

15 April 2021

Kellye Eversole IWGSC Executive Director



# The International Wheat Genome Sequencing Consortium



## **IWGSC Sponsors**



















#### **IWGSC 2.0 Vision**

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



#### **IWGSC 2021 Activities**

- ► Continuation of the IWGSC-Arbor Biosciences collaboration
- ▶ Publication and release of IWGSC RefSeq v2.1 and IWGSC RefSeq Annotation v2.1
- ► Securing funding and launching IWGSC Wheat Diversity project reference sequences of at least 8 landraces
- ► Pre-publication releases of genome sequences for elite wheat varieties and other genomic resources
- ► IWGSC Webinar series



## Next Webinar: 06 May 2021

- ▶ Title: How a wheat disease resistance gene atlas could lift up wheat breeding
- ► Presenter: Amber Hafeez (John Innes Centre, UK)
- ► Registration: <a href="https://register.gotowebinar.com/register/917408726368358412">https://register.gotowebinar.com/register/917408726368358412</a>
- ▶ Time: 11:00 am EDT, 5:00 pm CEST



#### **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 <a href="https://www.youtube.com/c/internationalwheatgenomesequencingconsortium">https://www.youtube.com/c/internationalwheatgenomesequencingconsortium</a>
- ▶ The presentation section will be followed by a Q&A

#### Questions



Submit your questions in the Q&A panel, do not use the chat

Chat



Use the chat panel to talk with fellow attendees or the organizers

**Handouts** 



Download handouts from the presentations in the handout panel



# **IWGSC Webinar Series: 15 April 2021**

- ► Novel design of imputation-enabled SNP arrays for dual hybridization of wheat and barley
- ► Presenter: Gabriel Keeble-Gagnere, Agriculture Victoria Research, Australia







# Thank you for your participation!

www.wheatgenome.org



