

WEBINAR PROGRAMME: "1ST VIRTUAL WHEAT QUALITY MEETING"

November 24 and 25th, 2021. From 14:00 to 16:00hrs. (Central European Time).

Wednesday 24th November (Senior scientists)

Treunesday 2 Ini November (Semoi Scientists)	
14:00-14:30	Mike Sissons, NSW Department of Primary Industries, Australia. "Durum quality research from
	down under"
14:30-15:00	Maria Itria Ibba, CIMMYT, Mexico. "Effect of wheat processing on micronutrient retention and
	bioavailability"
15:00-15:30	Wujun Ma, Murdoch University/Australia-China Joint Centre for Wheat Improvement,
	Australia/China. "Impact and mechanism of sulphur-deficiency on modern wheat farming
	nitrogen-related sustainability and gliadin content"
15:30-16:00	Sewa Ram, ICAR-Indian Institute of Wheat and Barley Research, India. "Molecular basis of
	micronutrient (Fe and Zn) absorption and accumulation in wheat grains: current

Thursday 25th November (Early career scientists)

understanding and future perspectives"

14:00-14:30 L i	isa Call, University of Natural Resources and Life Sciences (BOKU), Austria. "Amylase-trypsin
in	hibitors as potential triggers of wheat-related diseases"
14:30-15:00 V	erica Takac, Institute of Field and Vegetable Crops, Serbia. "Differences in Compositional and
Q	uality Traits of Spelt and Bread Wheat Genotypes Grown under Conventional and Organic
Pi	roduction"
15:00-15:30 0	liver M. Knopf, Christine Kämper, Germany. "BigBaking - Ensuring high baking quality and
ni	itrogen-use efficiency through optimization of storage protein composition and enzymatic
a	ctivity"
15:30-16:00 N	ick Fradgley, NIAB, UK. "Trade-offs between functional and nutritional traits"