Virtual meeting, April 8 to 11, 2024

Technical Working Party on Testing Methods and Techniques	TWM/2/5 Add.
Second Session	Original: English

## ADDENDUM TO: UNIFORMITY ASSESSMENT USING MOLECULAR MARKERS

Document prepared by experts from the United Kingdom

Disclaimer: this document does not represent UPOV policies or guidance

The annex to this document contains a copy of a presentation "Uniformity assessment using molecular markers", made by an expert from the United Kingdom, at the second session of the Technical Working Party on Testing Methods and Techniques (TWM).

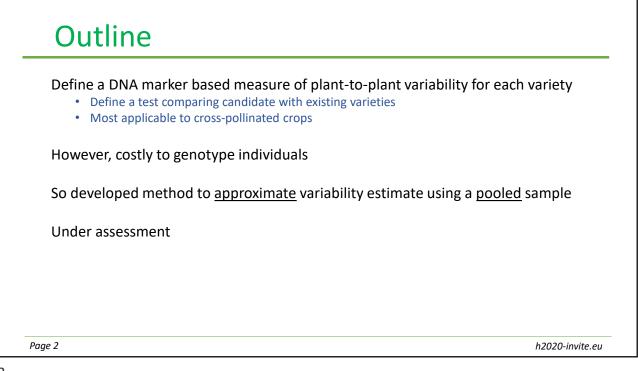
[Annex follows]

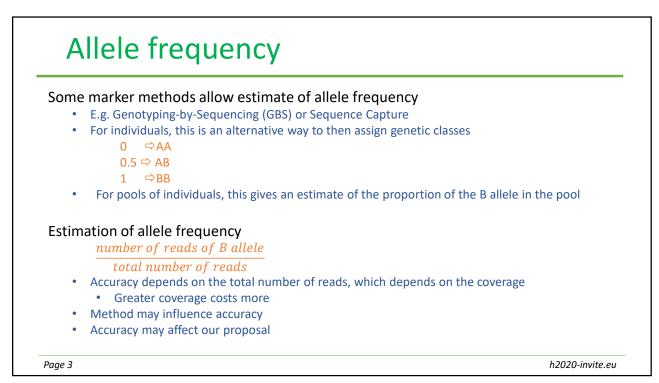
Date: April 8, 2024

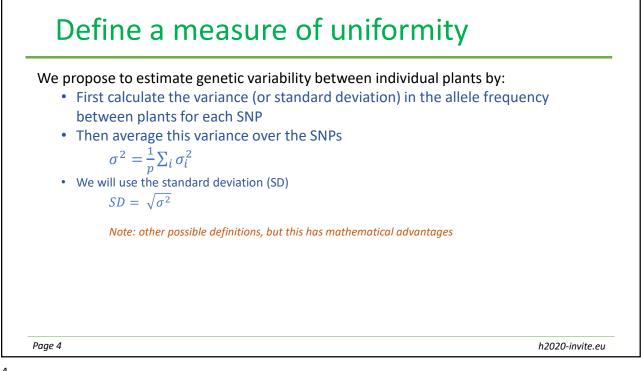
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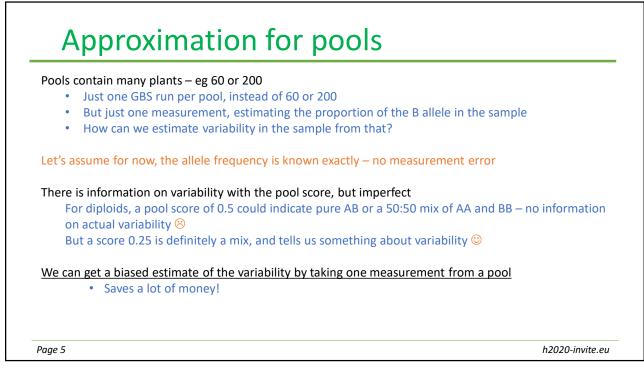
## ANNEX

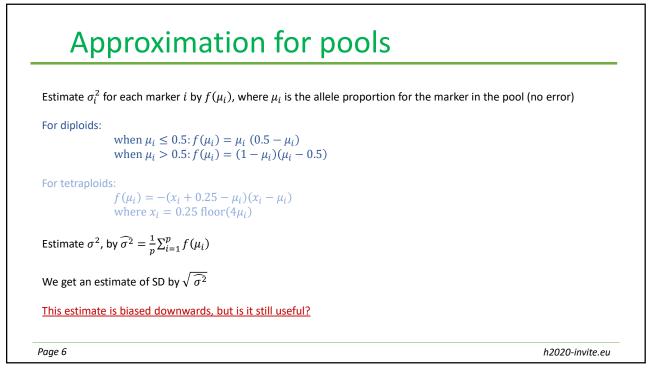


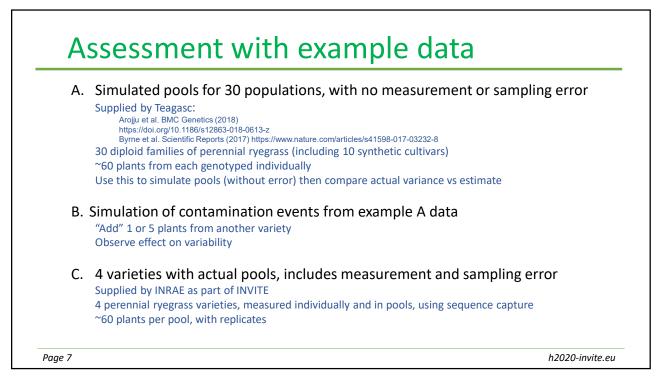


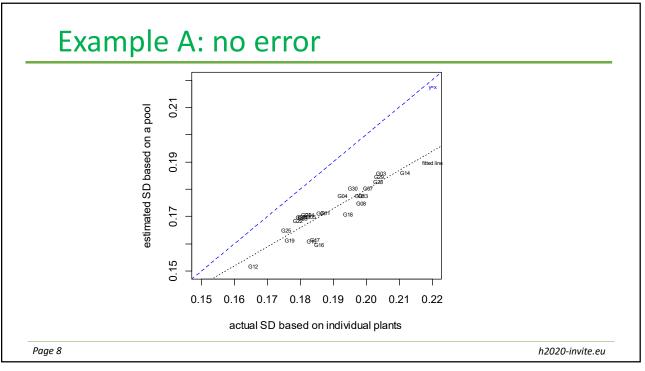


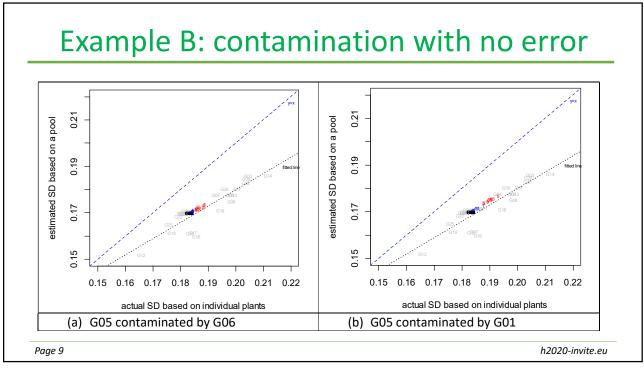


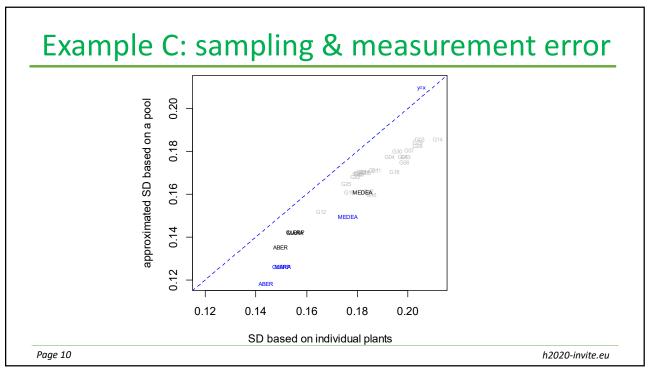






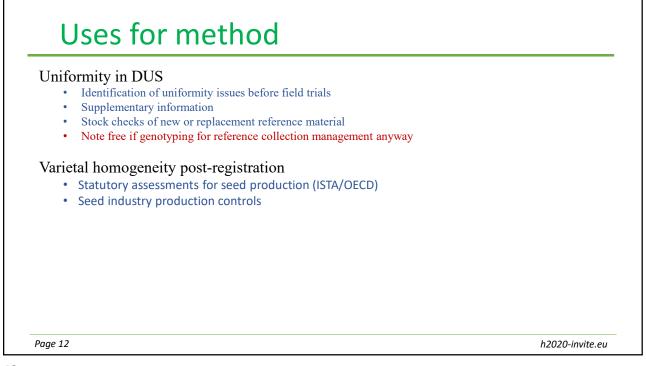






Approximation for pools works in principle:	
<ul> <li>Bias exists but is similar between varieties</li> <li>Gives an approximate way to compare between varieties</li> <li>Marginal cases could be confirmed with more tests</li> </ul>	
• Tetraploids may not work as well but has not been evaluated	
Needs more work beyond INVITE	







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[End of Annex and of document]