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|  |  | **E**  **TWC/34/8 Add.**  **ORIGINAL:** English  **DATE:**  May 31, 2016 |
| **INTERNATIONAL UNION FOR THE PROTECTION OF NEW VARIETIES OF PLANTS** | | |
| Geneva | | |

**Technical working party on automation and computer programs**

**Thirty-Fourth Session  
Shanghai, China, June 7 to 10, 2016**

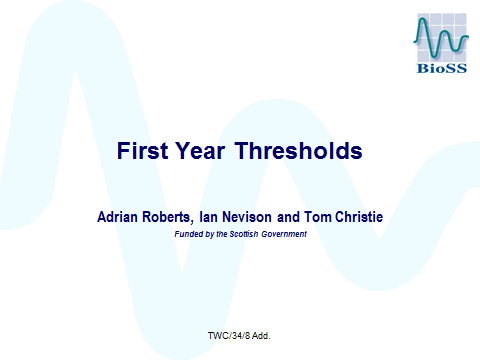
Addendum to

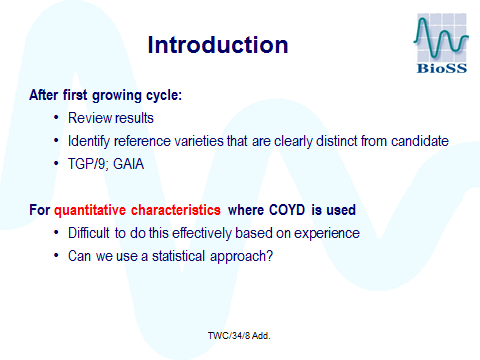
CALCULATED THRESHOLDS FOR EXCLUDING VARIETIES OF COMMON KNOWLEDGE FROM THE SECOND GROWING CYCLE WHEN COYD IS USED

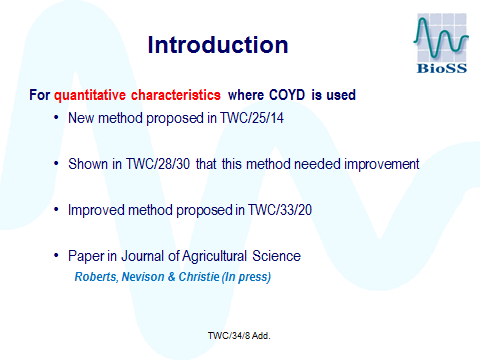
*Document prepared by experts from the United Kingdom  
  
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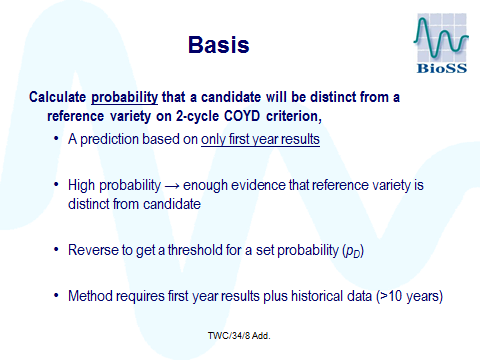
The Annex to this document contains a copy of a presentation on “Calculated Thresholds for Excluding Varieties of Common Knowledge from the Second Growing Cycle when COYD is used”, which will to be made at the thirty-fourth session of the Technical Working Party on Automation and Computer Programs (TWC).

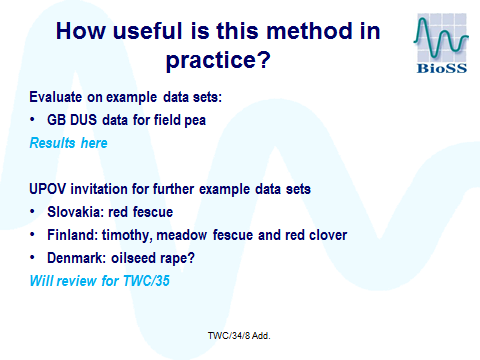
Adrian Roberts (Biomathematics and Statistics Scotland (BioSS)), Ian Nevison (BioSS) & Tom Christie (SASA)

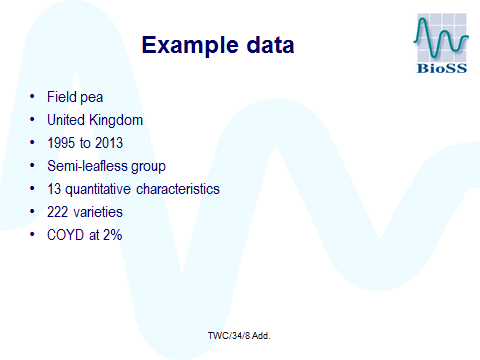


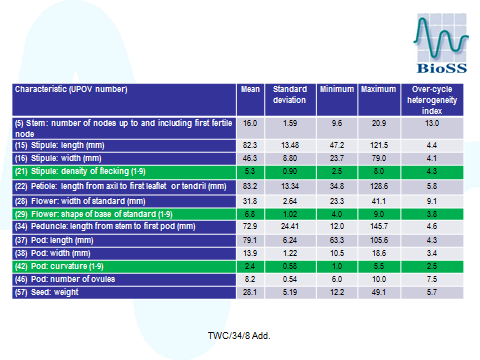


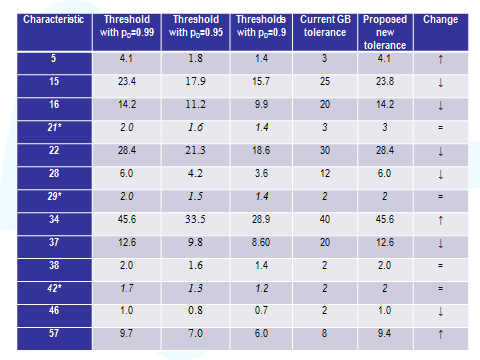


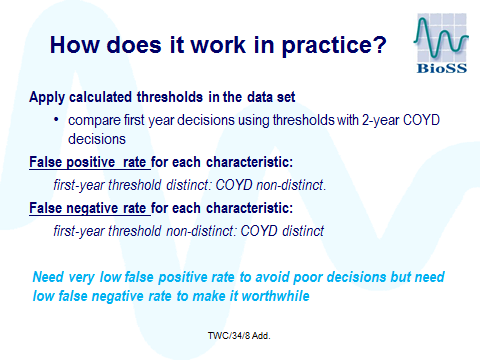


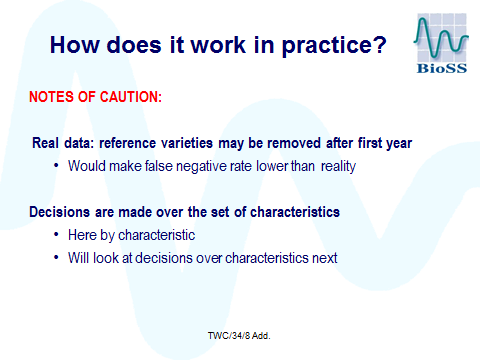


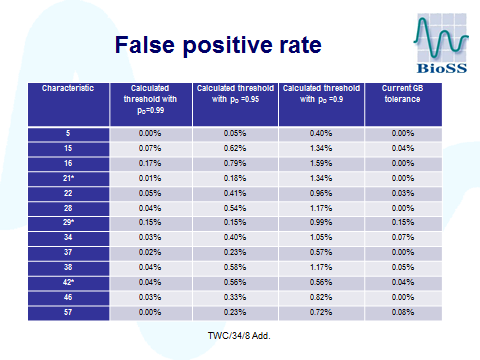


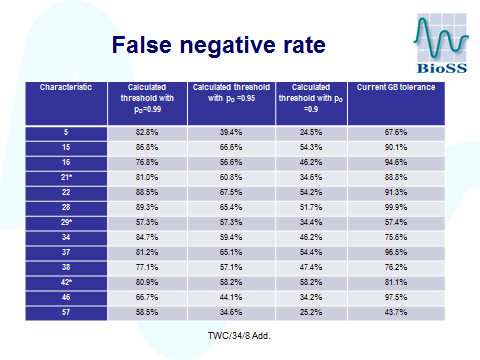


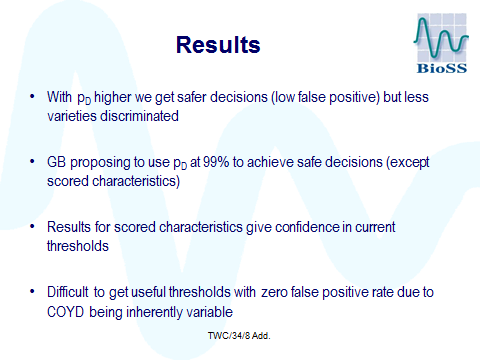


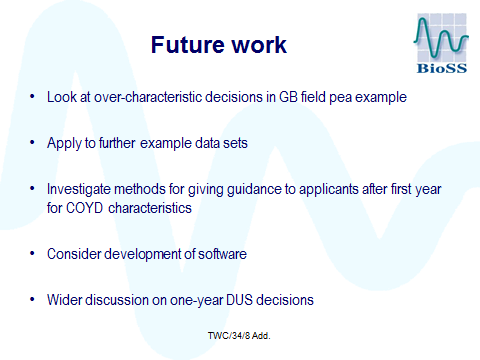












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