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|  |  | E  TWC/33/26 Add. 1 Rev.  **ORIGINAL:**  English  DATE:  July 13, 2015 |
| INTERNATIONAL UNION FOR THE PROTECTION OF NEW VARIETIES OF PLANTS | | |
| Geneva | | |

Technical working party on automation and computer programs

Thirty-Third Session  
Natal, Brazil, June 30 to July 3, 2015

ADDENDUM to

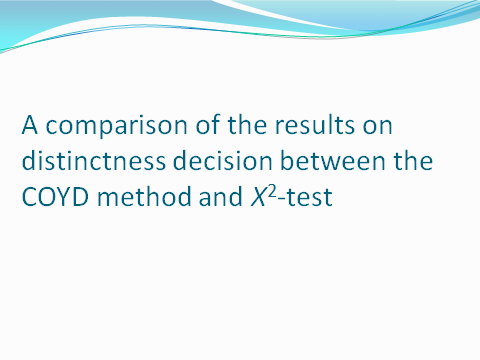
Statistical methods for visually observed characteristics

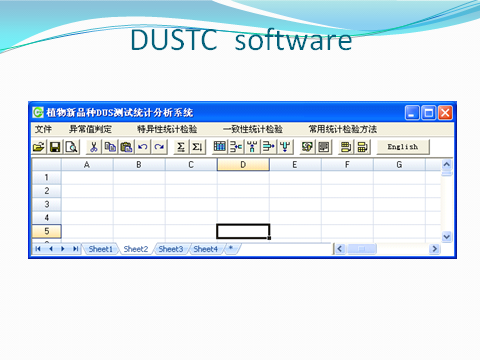
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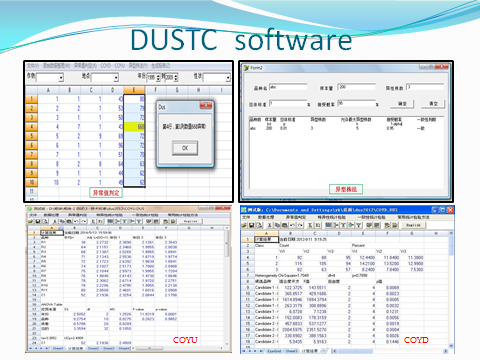
The Annex to this document contains a copy of a presentation that was made by an expert from China on “Analysis of visually observed characteristics using the DUST China (DUSTC) software package using the data set of meadow fescue provided by Finland” at the thirty-third session of the Technical Working Party on Automation and Computer Programs (TWC).

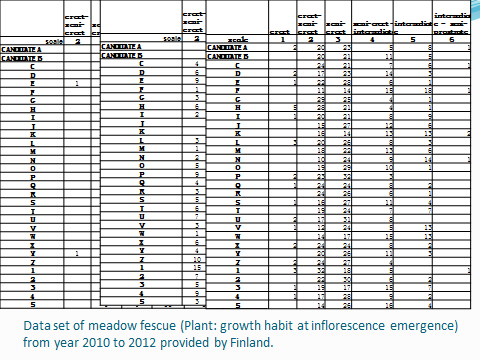
[Annex follows]

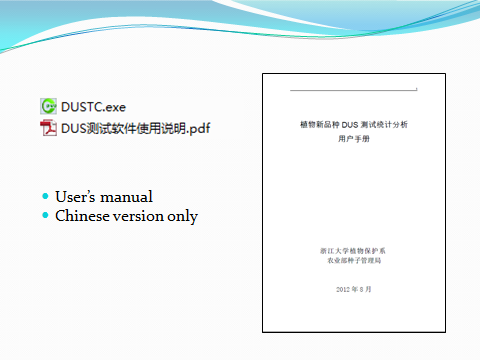


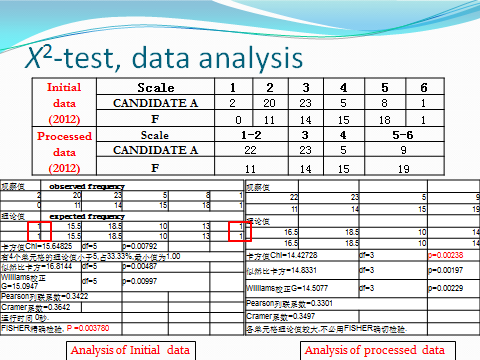


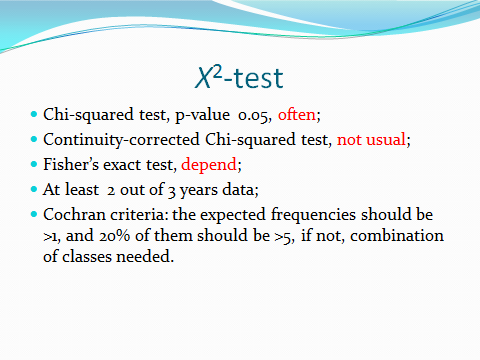


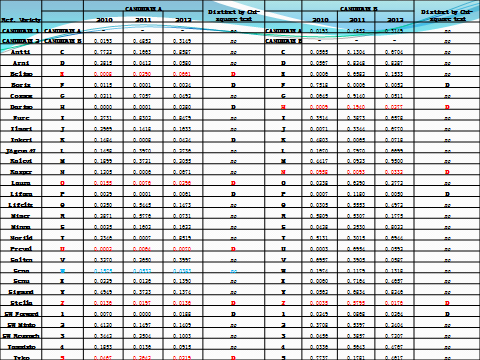


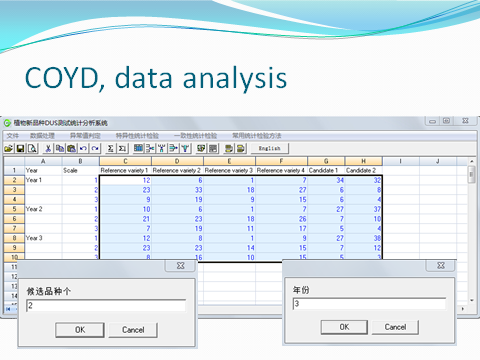


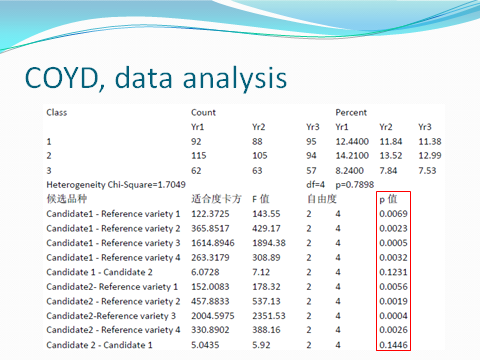


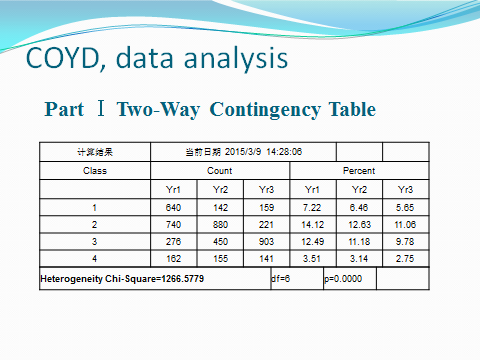


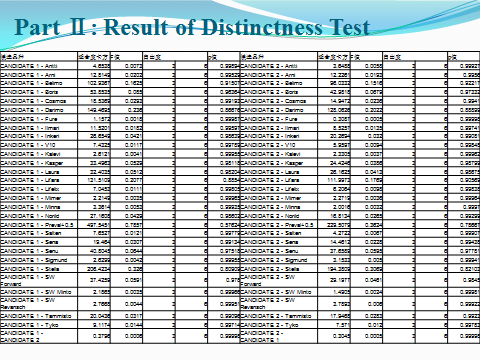


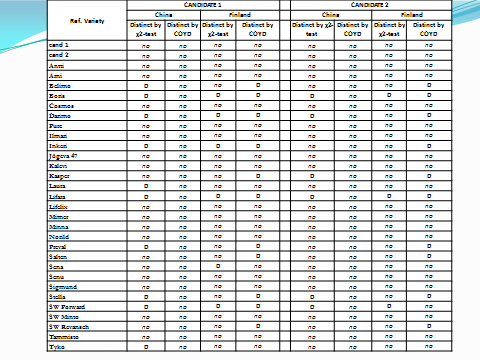


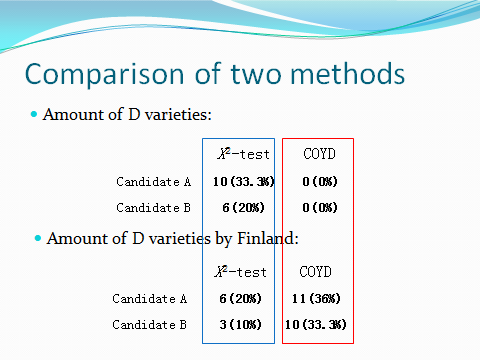


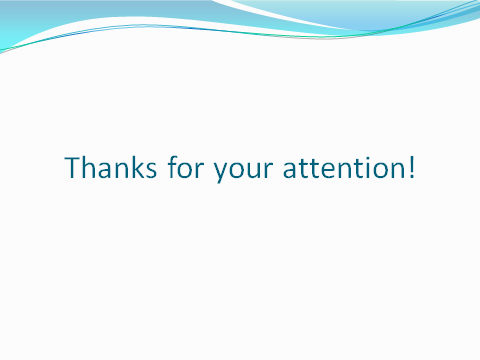












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