|  |  |  |
| --- | --- | --- |
|  |  | E  BMT/15/26  **ORIGINAL:**  English  DATE:  June 27, 2016 |
| INTERNATIONAL UNION FOR THE PROTECTION OF NEW VARIETIES OF PLANTS | | |
| Geneva | | |

WORKING GROUP ON BIOCHEMICAL AND MOLECULAR

TECHNIQUES AND DNA PROFILING IN PARTICULAR

Fifteenth Session

Moscow, Russian Federation, May 24 to 27, 2016

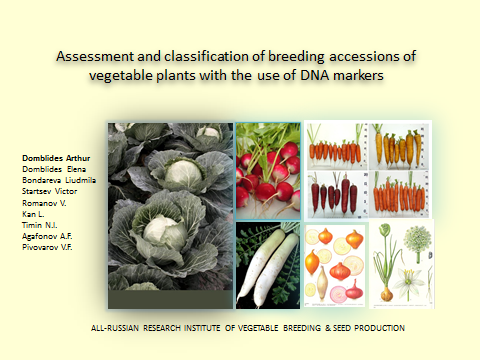
Assessment and classification of breeding accessions of vegetable plants with the use of DNA markers

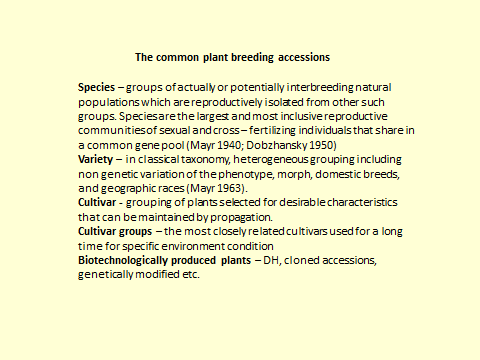
Document prepared by experts from Russian Federation  
  
Disclaimer: this document does not represent UPOV policies or guidance

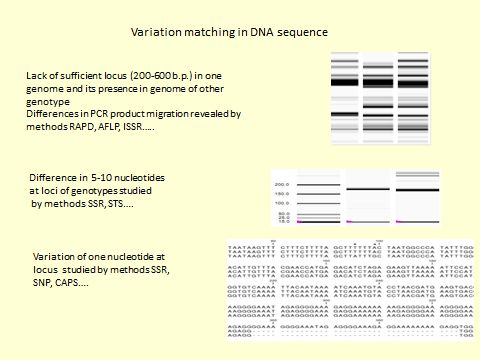
The Annex to this document contains a copy of a presentation “Assessment and classification of breeding accessions of vegetable plants with the use of DNA markers” made at its fifteenth session of the Working Group on Biochemical and Molecular Techniques and DNA-Profiling in particular (BMT).

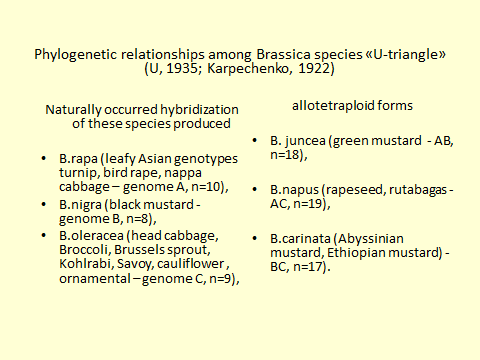
Domblides Arthur, Domblides Elena, Bondareva Liudmila, Startsev Victor, Romanov V., Kan L., Timin N.I., Agafonov A.F., Pivovarov V.F., All-Russian Research Institute of Vegetable Breeding & Seed Production

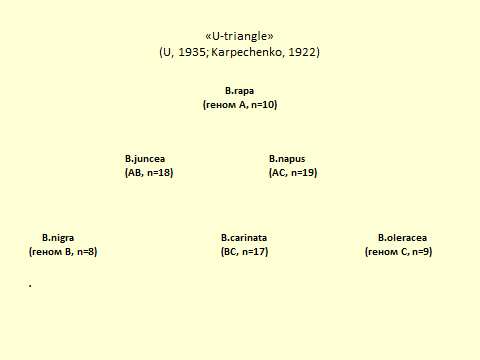
[Annex follows]

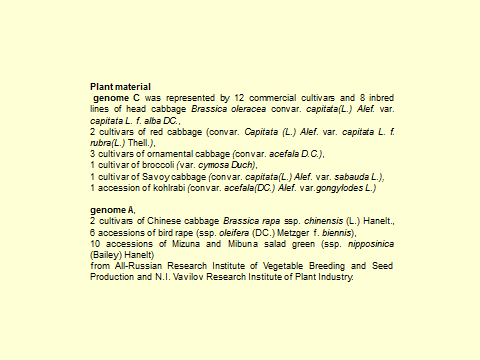


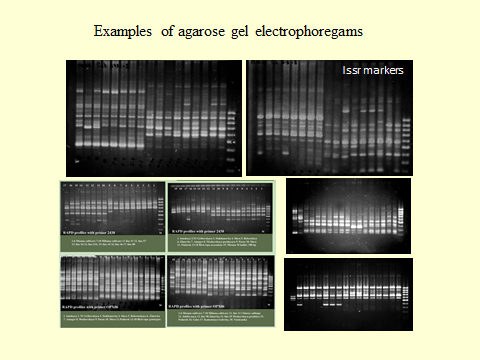


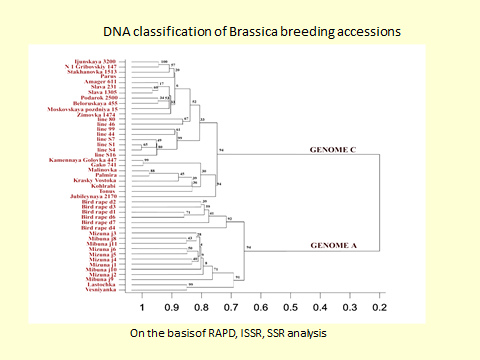


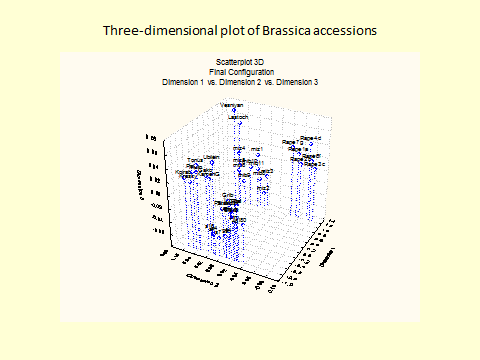


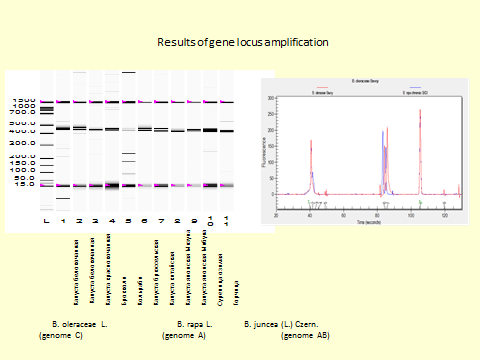


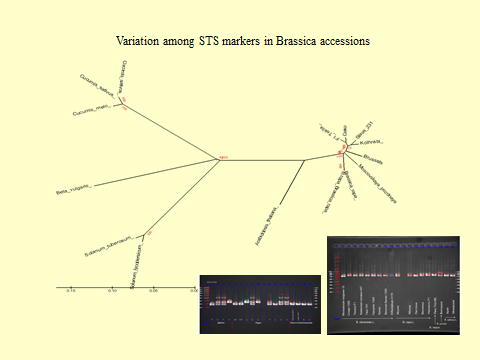






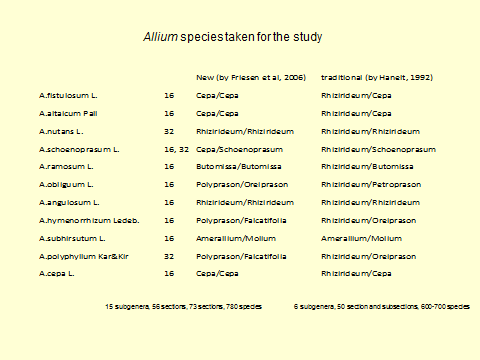


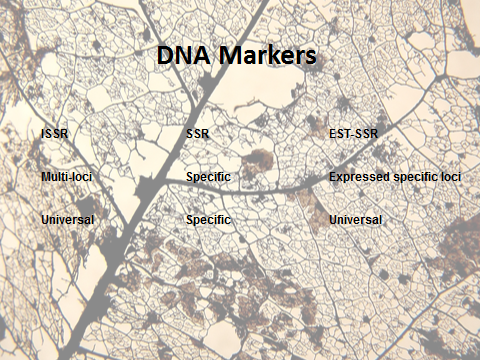


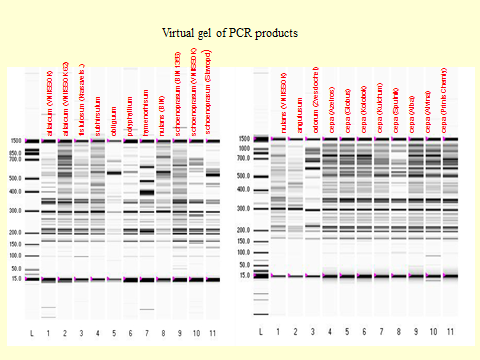


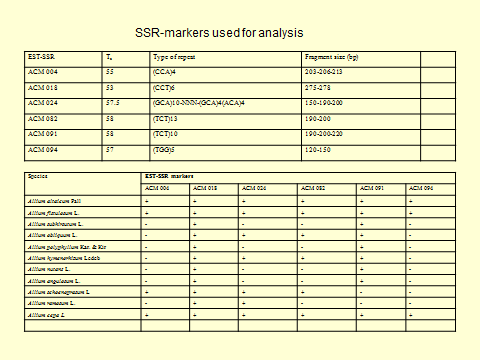


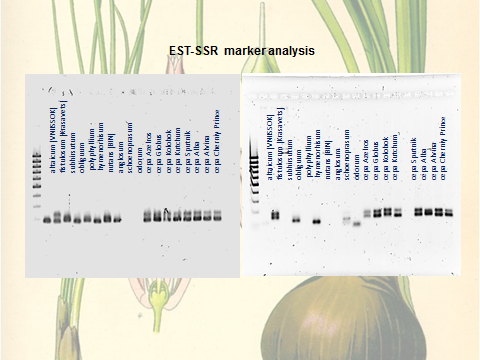


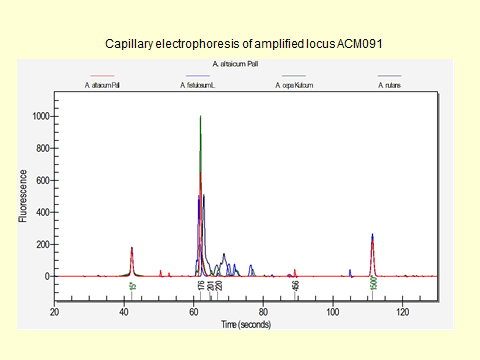


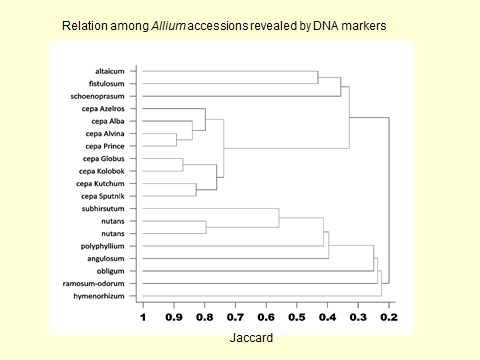


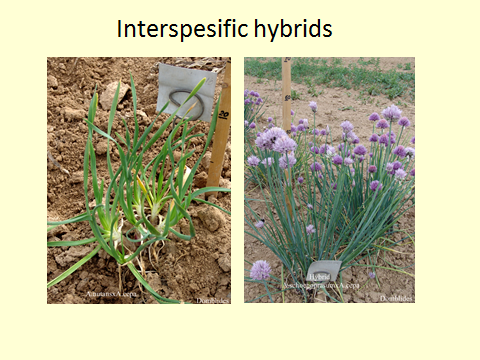


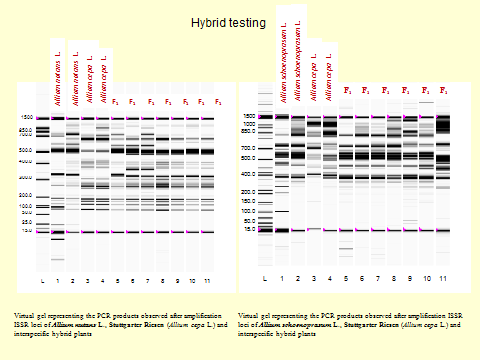


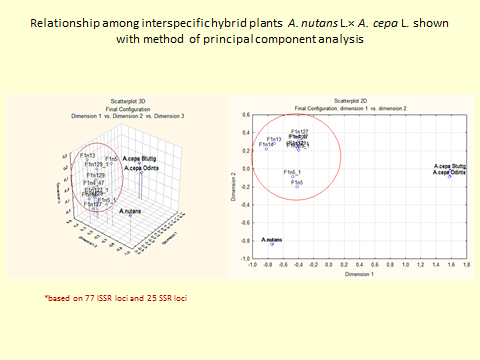


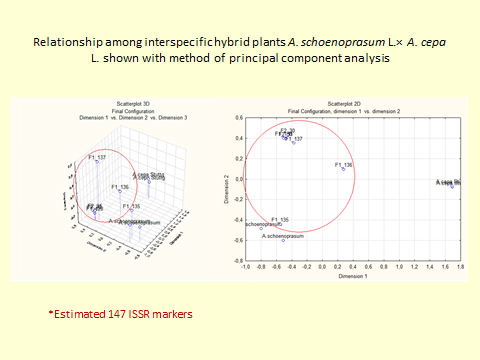


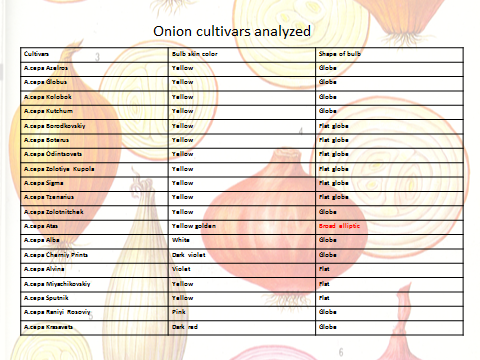


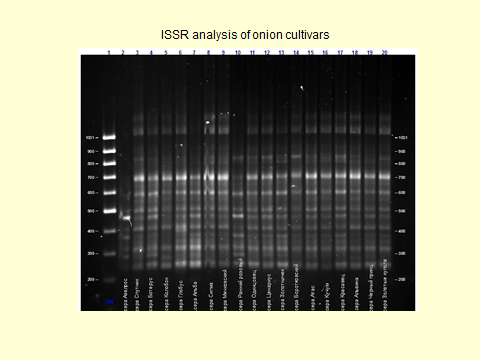


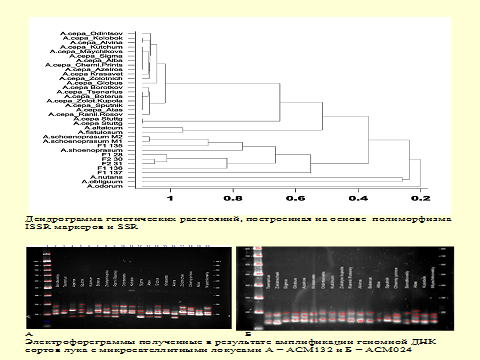


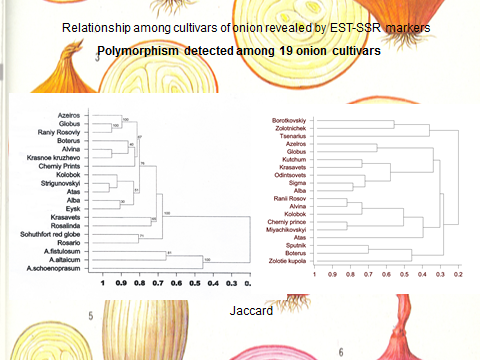


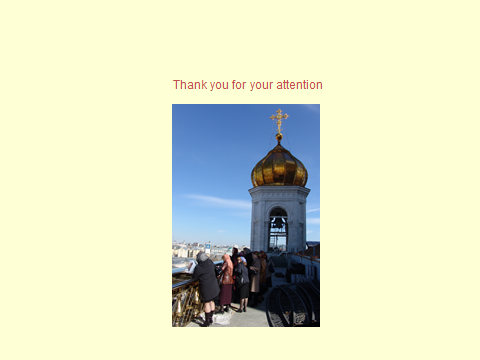












[End of Annex and of document]