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|  |  | E  BMT/14/12 Add.  **ORIGINAL:**  English  DATE:  January 12, 2015 |
| INTERNATIONAL UNION FOR THE PROTECTION OF NEW VARIETIES OF PLANTS | | |
| Geneva | | |

WORKING GROUP ON BIOCHEMICAL AND MOLECULAR TECHNIQUES  
AND DNA-PROFILING IN PARTICULAR

Fourteenth Session  
Seoul, Republic of Korea, November 10 to 13, 2014

addendum to document bmt/14/12

Potential uses of molecular markers in management of Rose varieties for the PVP system

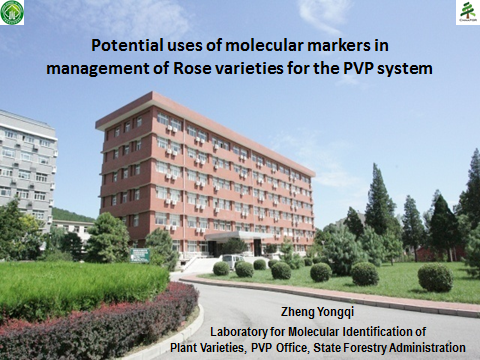
Document prepared by experts from China  
  
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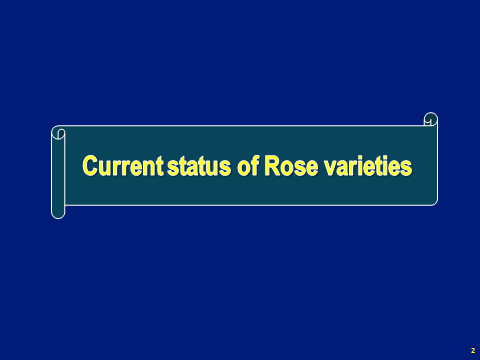
The Annex to this document contains a copy of a presentation “Potential uses of Molecular Markers in Management of Rose Varieties for the PVP System” made at its fourteenth session of the Working Group on Biochemical and Molecular Techniques and DNS-Profiling in particular (BMT).

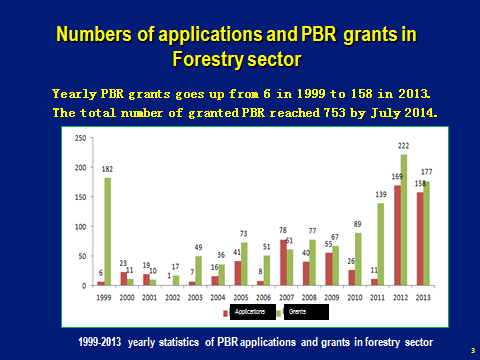
Zheng Yongqi, Yu Xuedan and Huang Ping

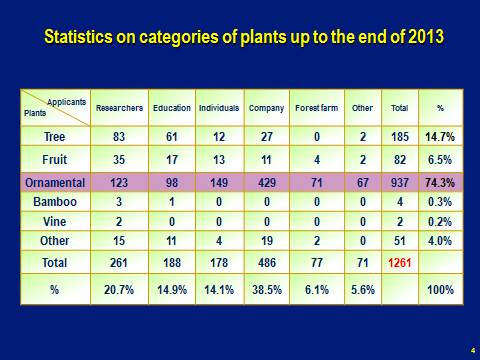
Lab for Molecular Identification of Plant Varieties, Office of PVP, State Forestry Administration, Beijing 100091, China

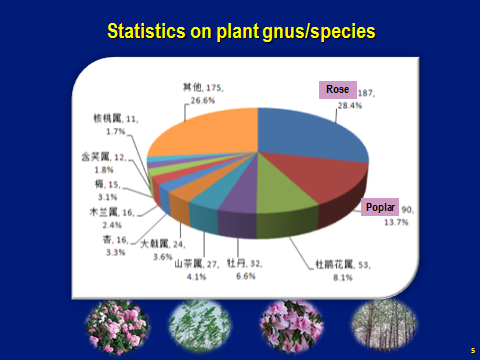
[Annex follows]



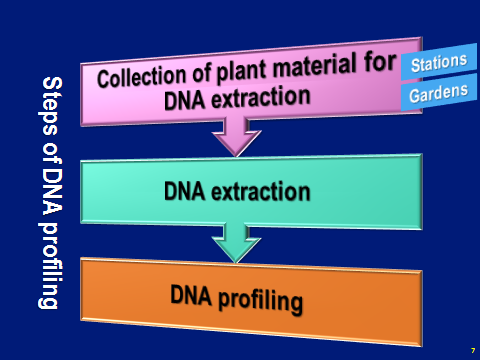


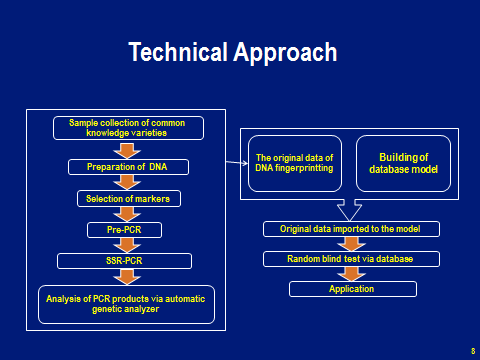


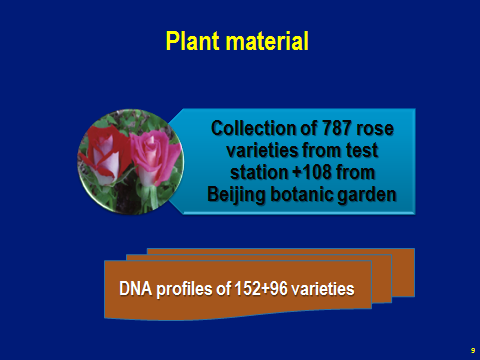


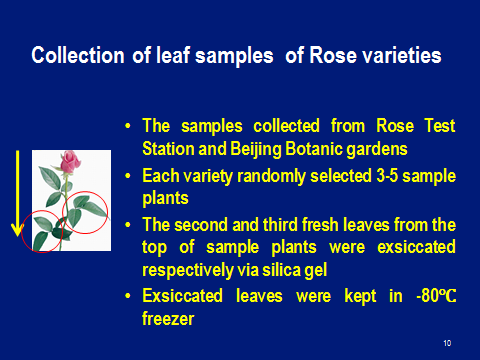


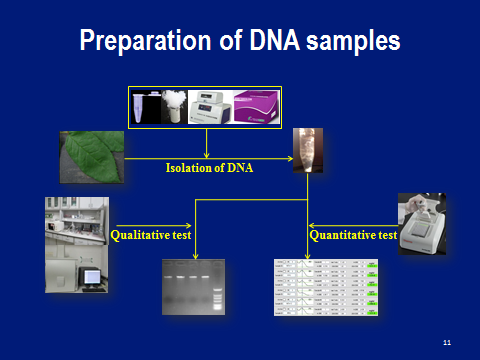


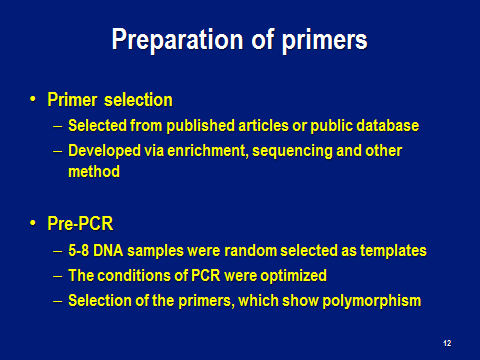


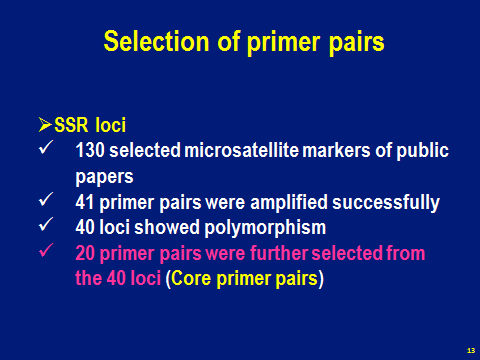


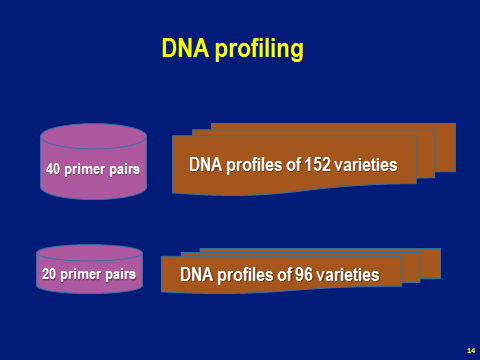


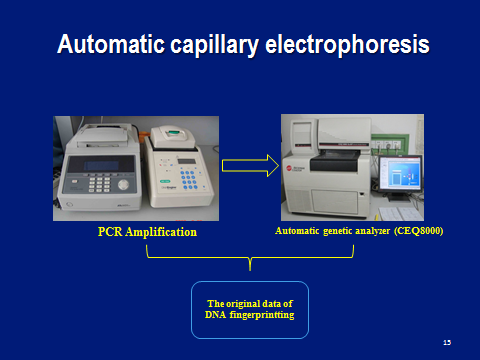


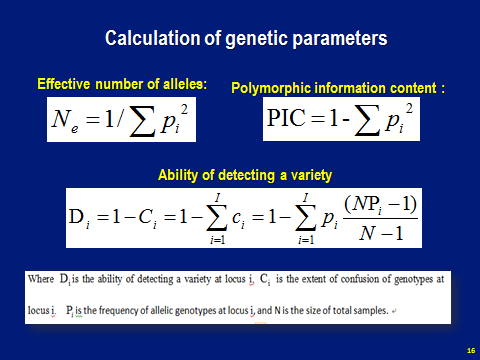


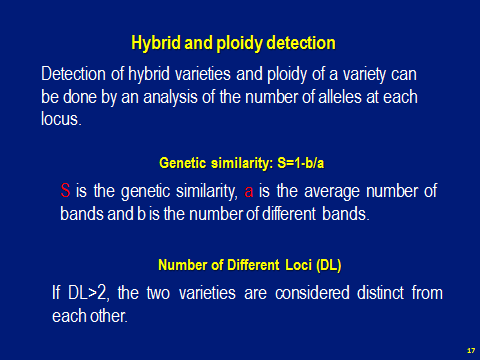


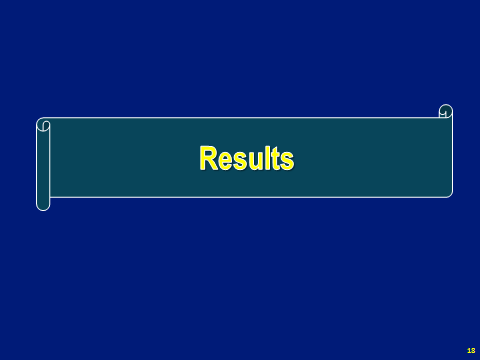


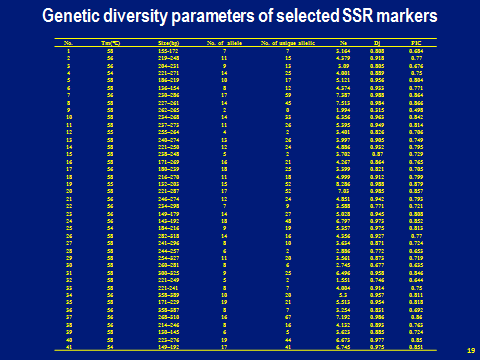


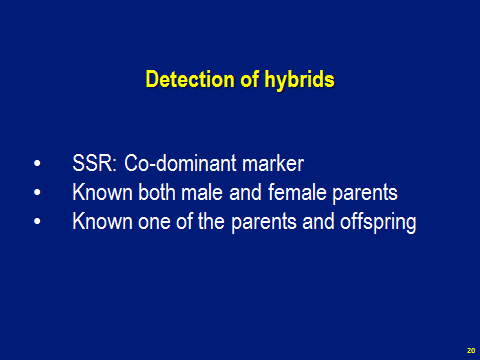


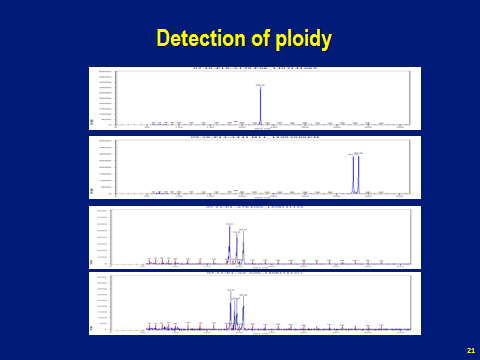


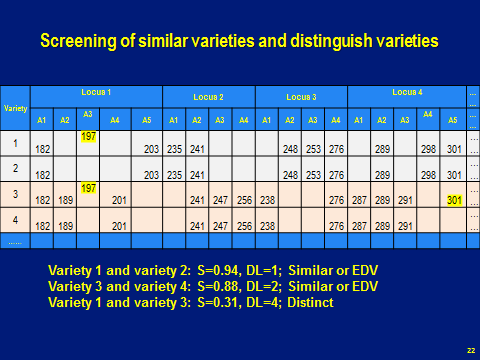


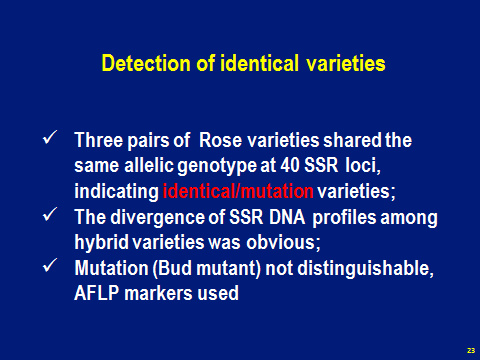


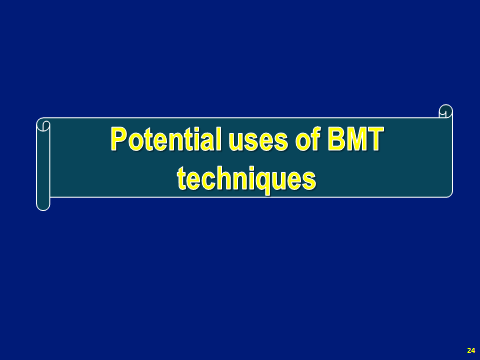


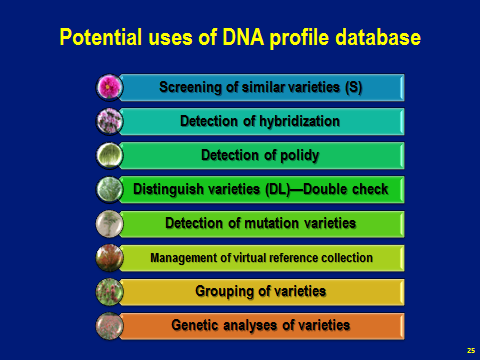




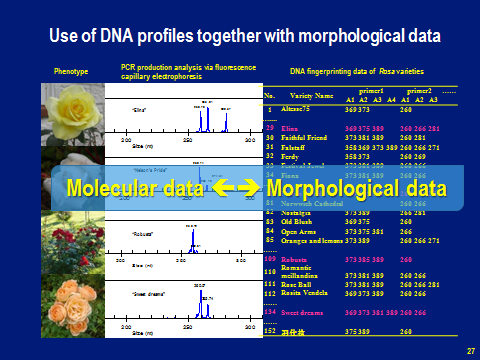


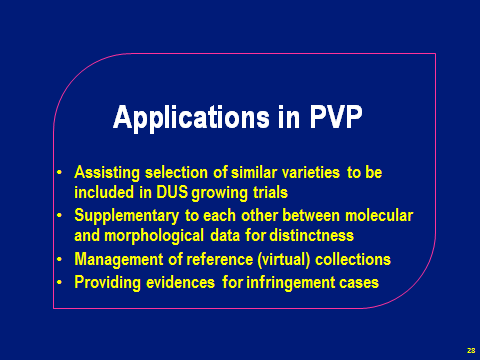


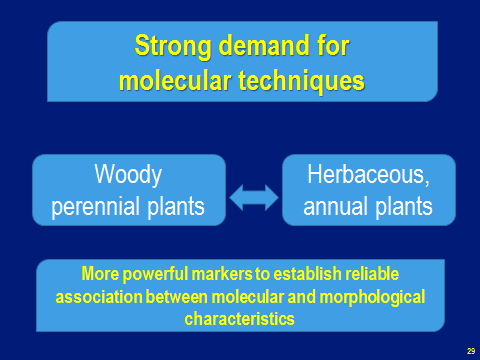
















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