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|  |  | E  BMT/15/18  **ORIGINAL:**  English  DATE:  May 10, 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

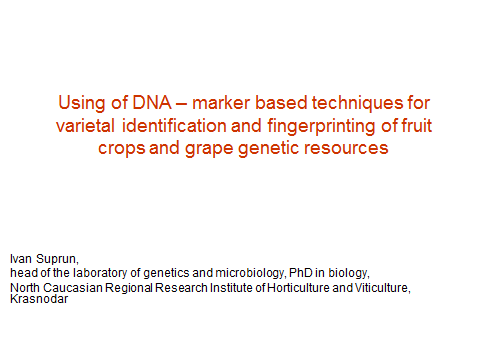
Using of DNA – marker based techniques for varietal identification and fingerprinting of fruit crops and grape genetic resources

Document prepared by experts from Russian Federation  
  
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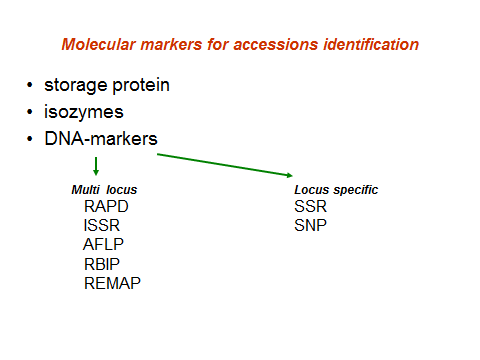
The Annex to this document contains a copy of a presentation “Using of DNA – marker based techniques for varietal identification and fingerprinting of fruit crops and grape genetic resources” to be made at its fifteenth session of the Working Group on Biochemical and Molecular Techniques and DNA-Profiling in particular (BMT).

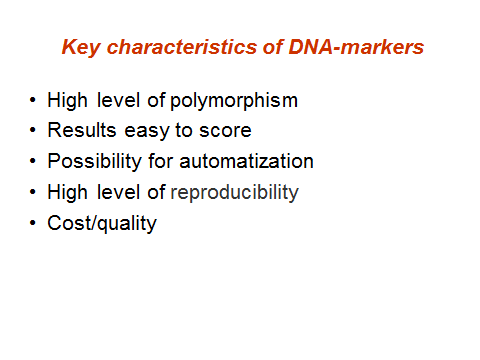
Ivan Suprun, head of the laboratory of genetics and microbiology, PhD in biology, North Caucasian Regional Research Institute of Horticulture and Viticulture, Krasnodar, Russian Federation

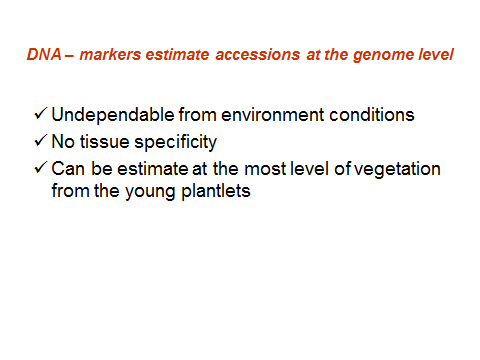
[Annex follows]

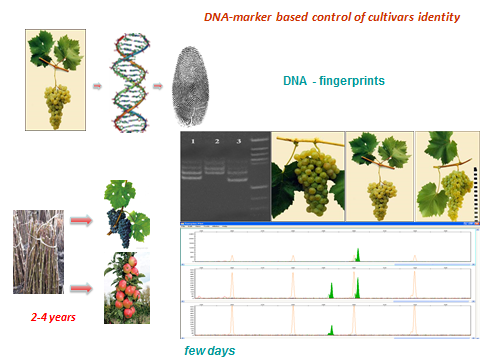


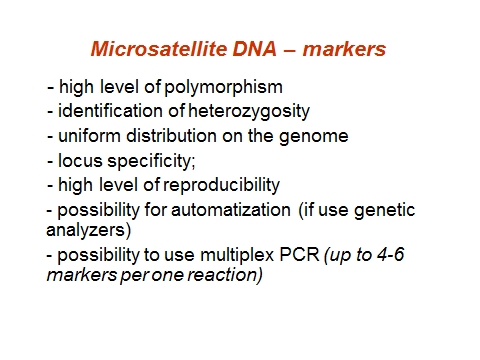


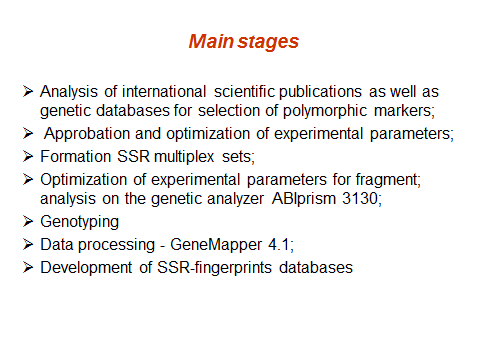


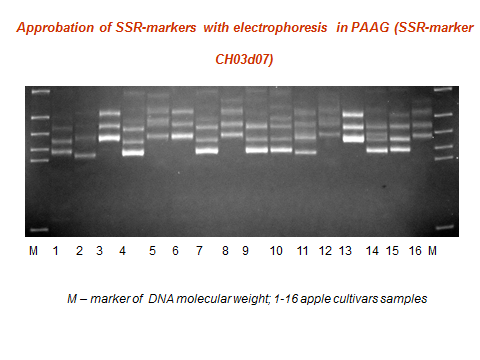


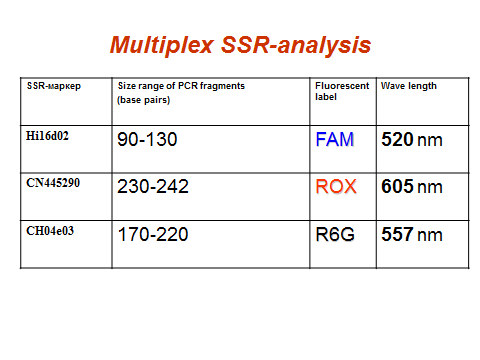


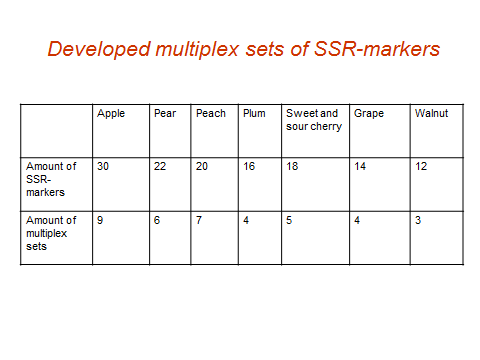


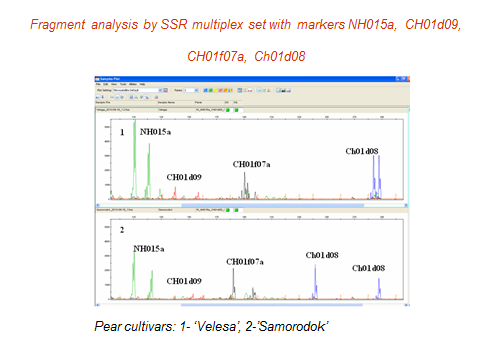


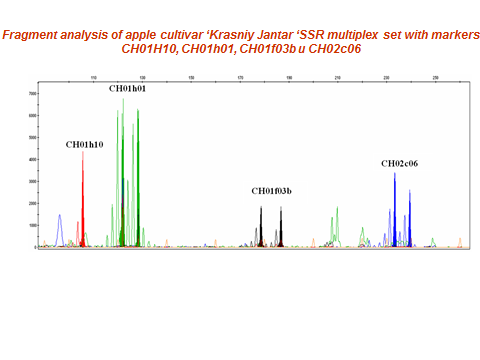


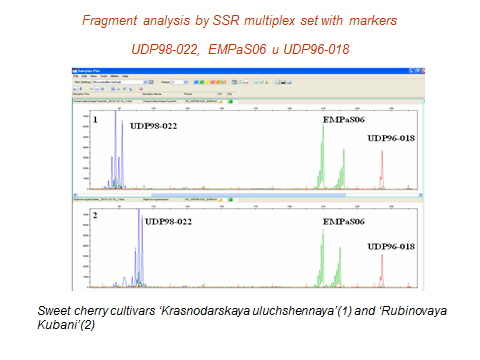


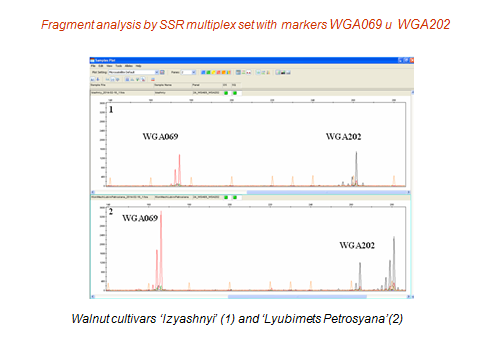


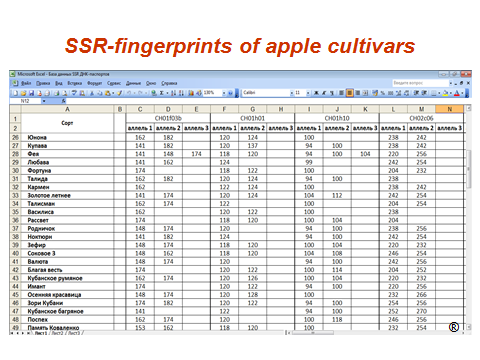


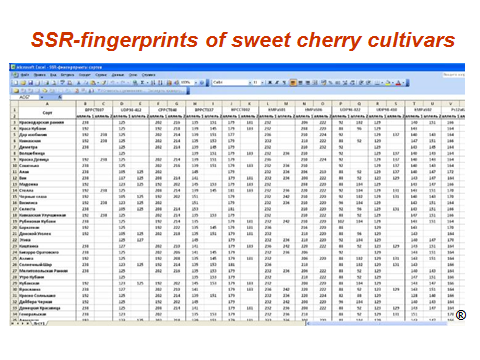
















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