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| 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

Development of EST-SSR Markers of Lettuce and Variety Identification using

EST-SSR Markers

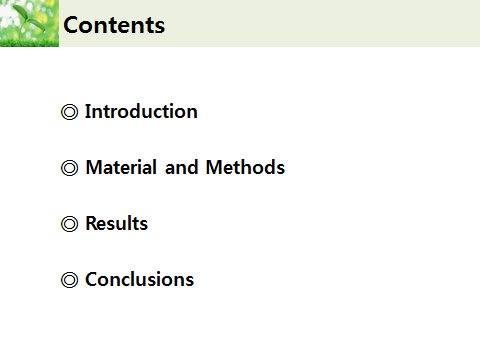
Document prepared by an expert from Republic of Korea  
  
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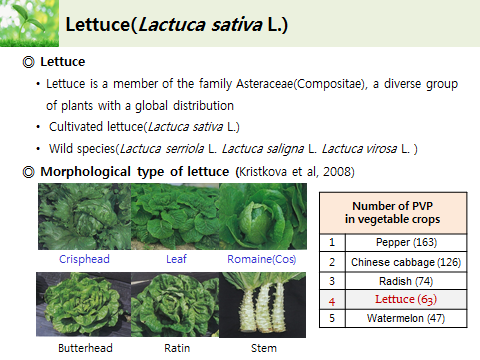
The Annex to this document contains a copy of a presentation “Development of EST-SSR Markers of Lettuce and Variety Identification using EST-SSR Markers” made at the fourteenth session of the Working Group on Biochemical and Molecular Techniques and DNA-Profiling in particular (BMT).

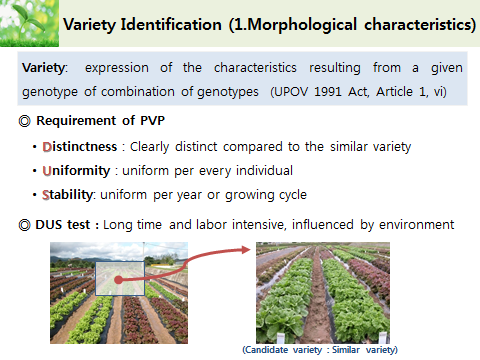
Jee-Hwa Hong, Seed Testing & Research Center, Korea Seed & Variety Service (KSVS), Ministry of Agriculture, Food and Rural Affairs, Republic of Korea

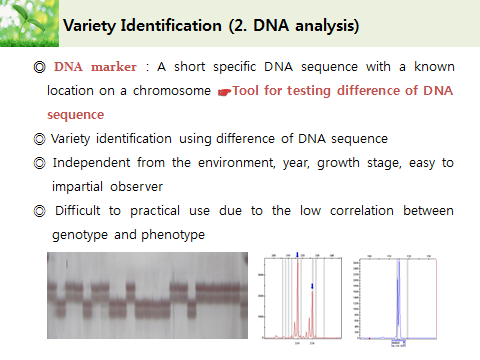
[Annex follows]

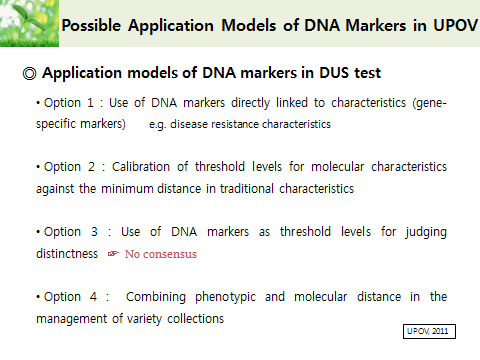


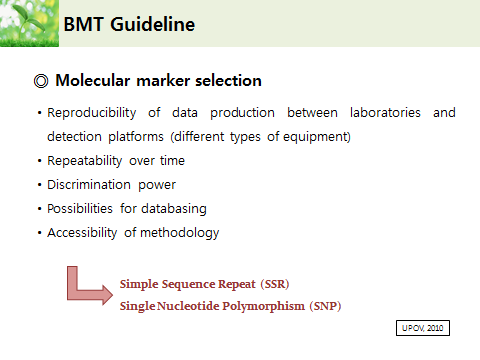


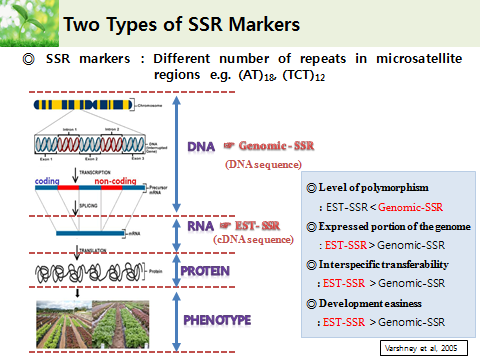


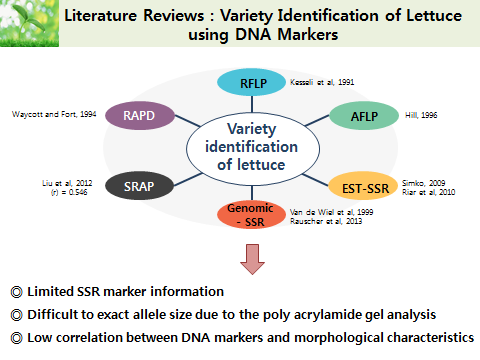


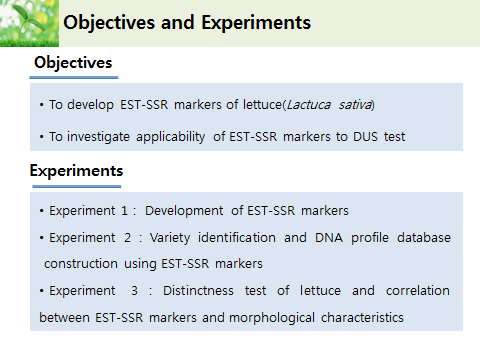


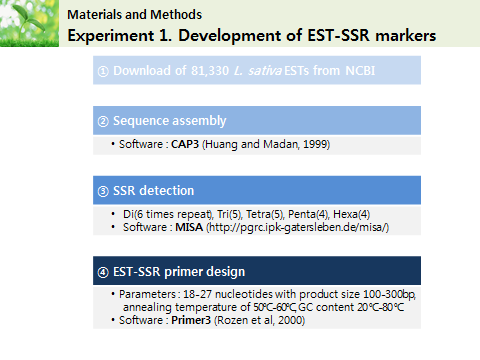


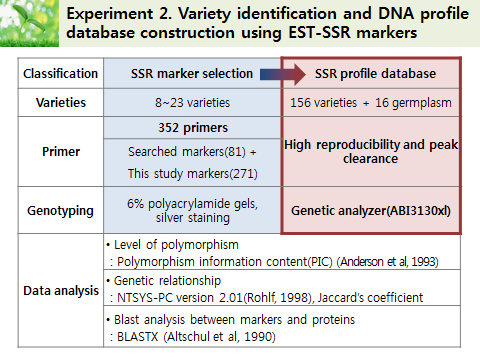


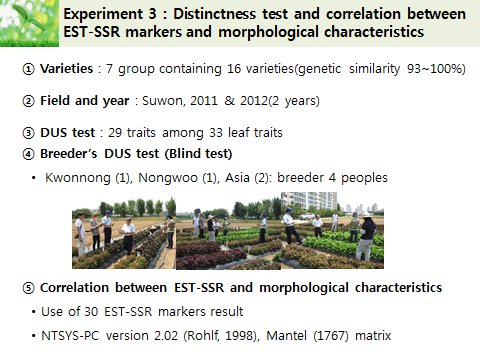


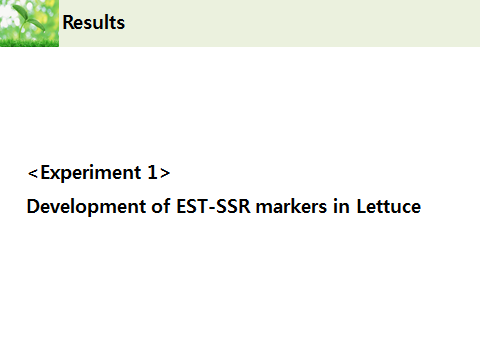


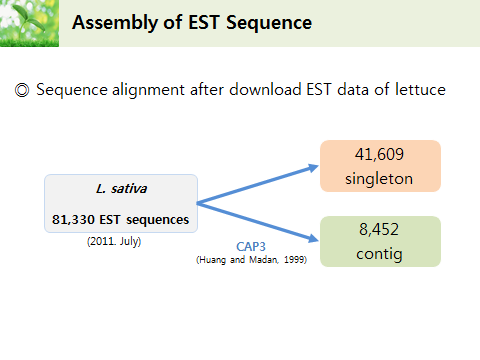


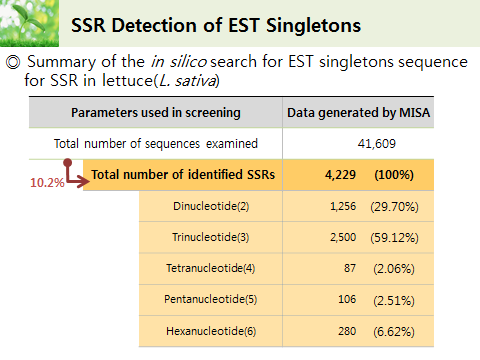


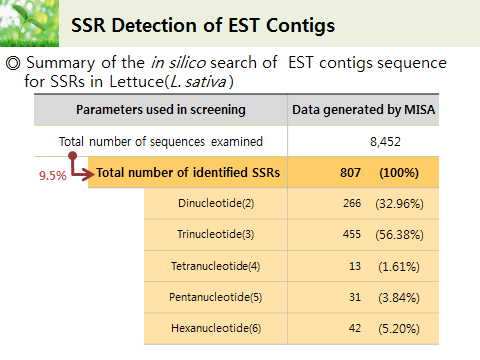


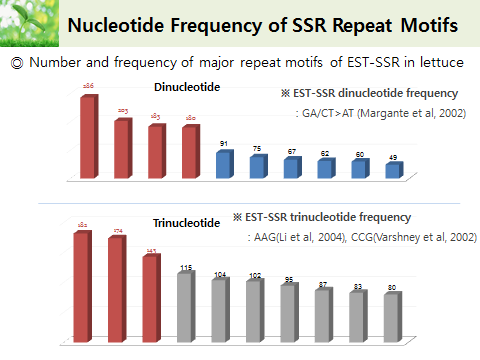


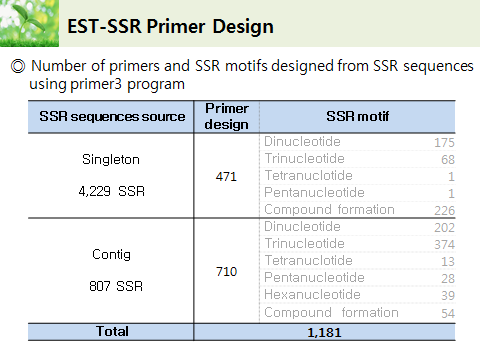


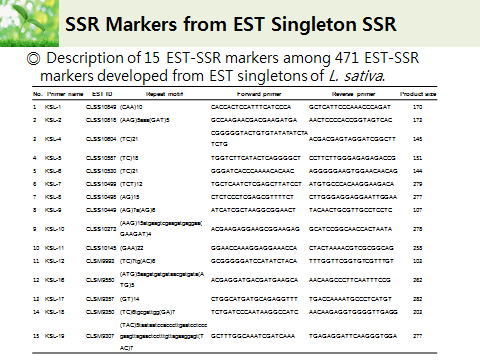


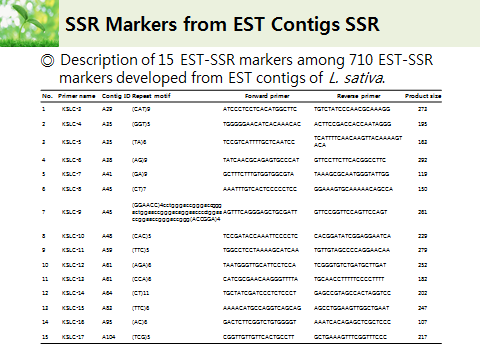


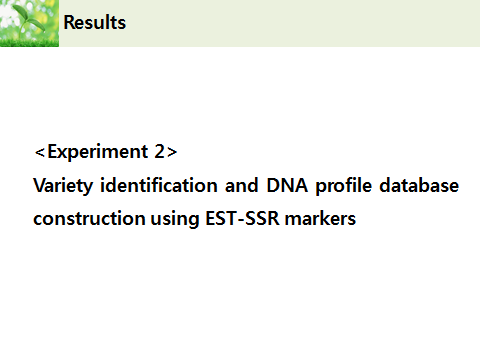


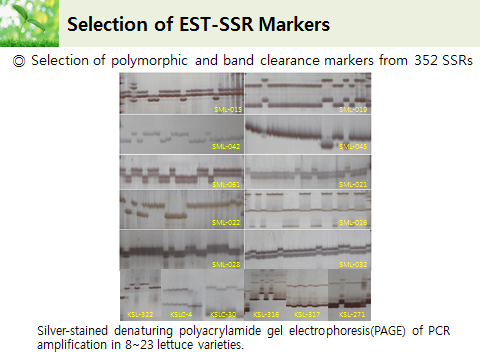




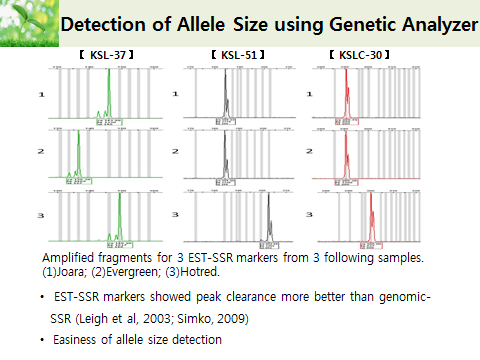


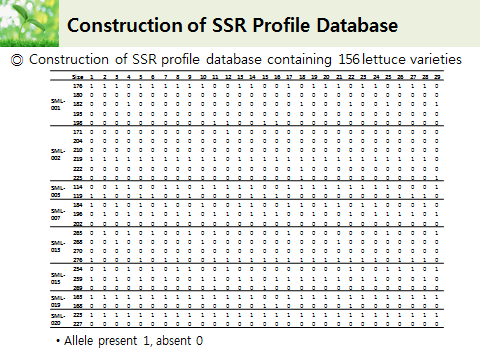


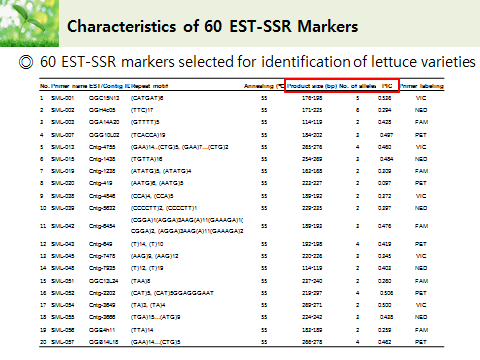


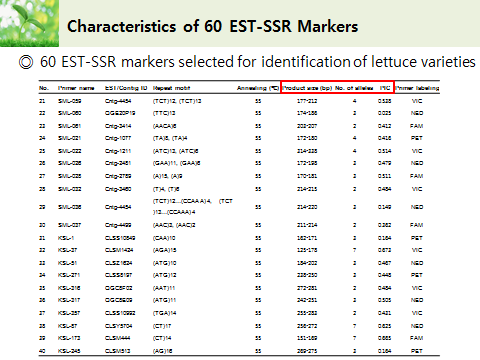


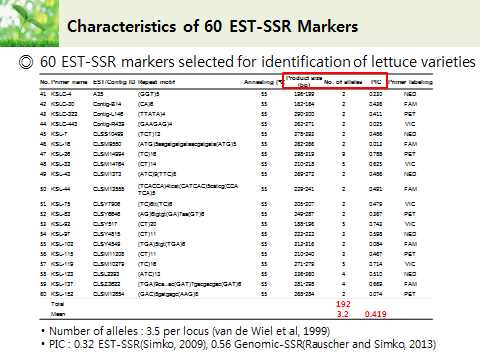


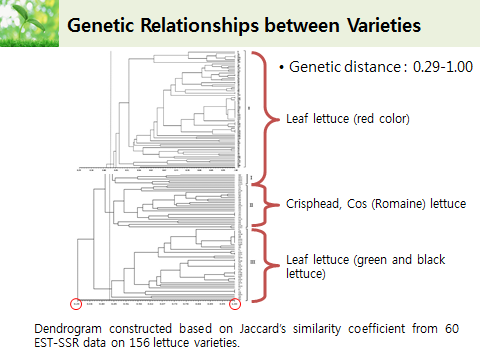


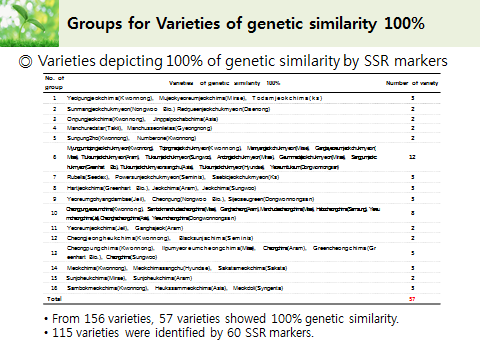


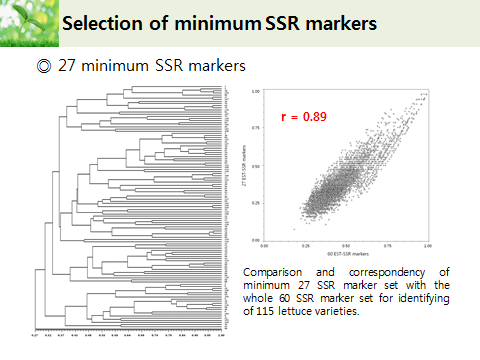


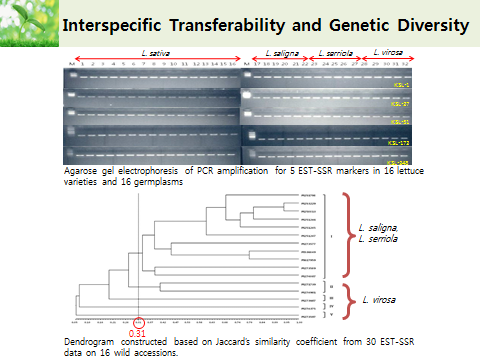


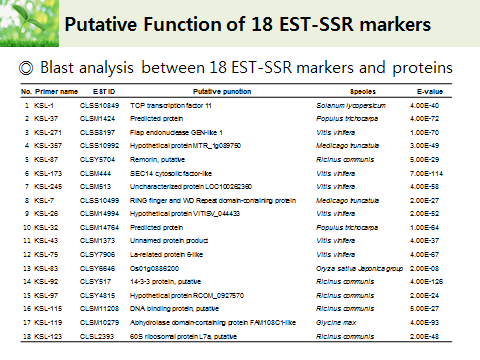


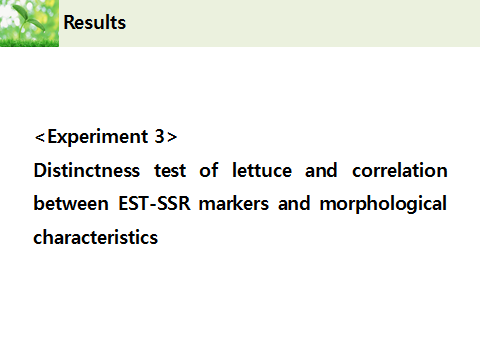


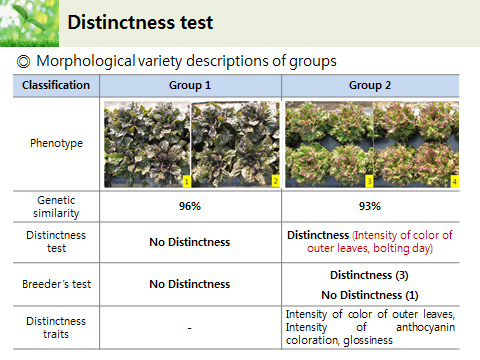


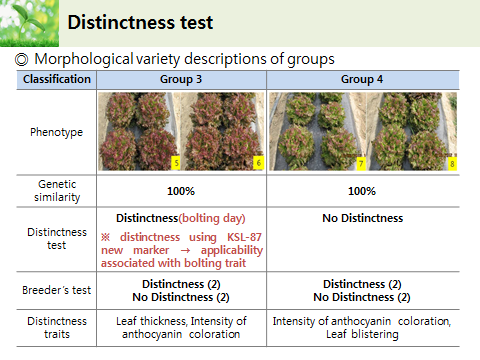


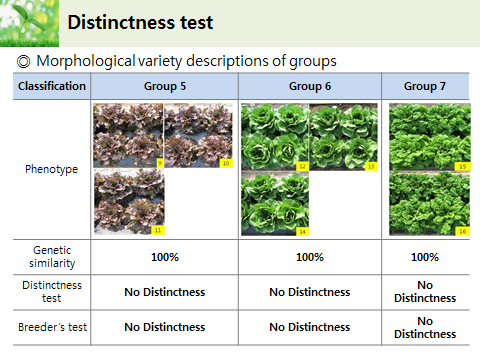


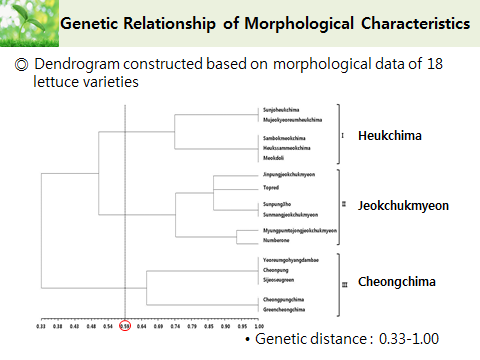


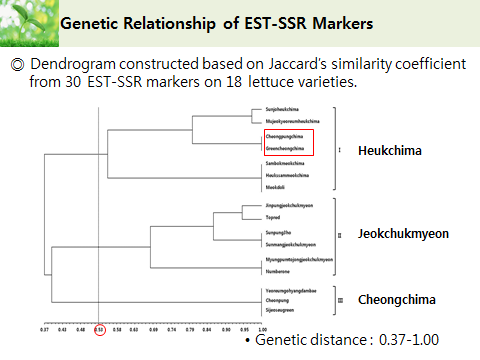


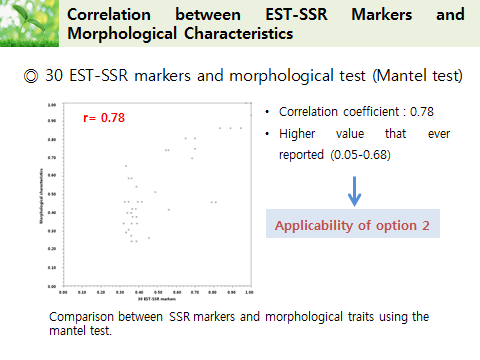


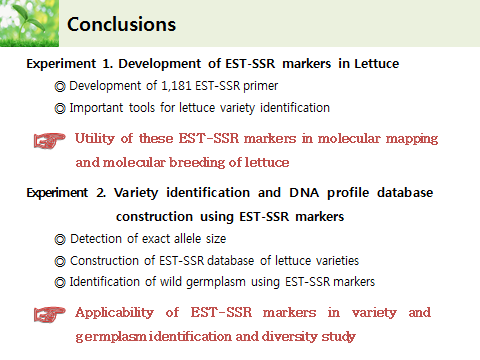


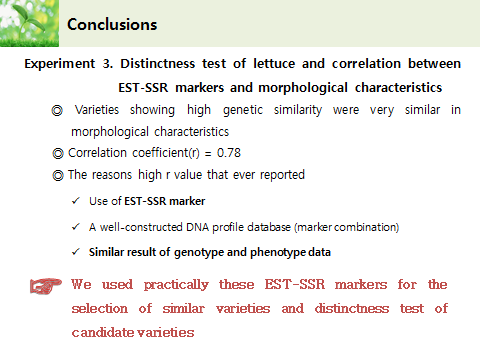














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