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| Technical Working Party on Automation and Computer Programs  Thirty-Sixth Session Hanover, Germany, July 2 to 6, 2018 | TWC/36/12 Rev.  Original: English  Date: October 5, 2018 |

Statistical methods and software tools for molecular techniques in DUS examination

Document prepared by an expert from France

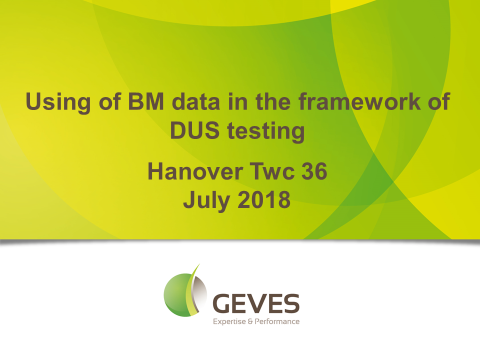
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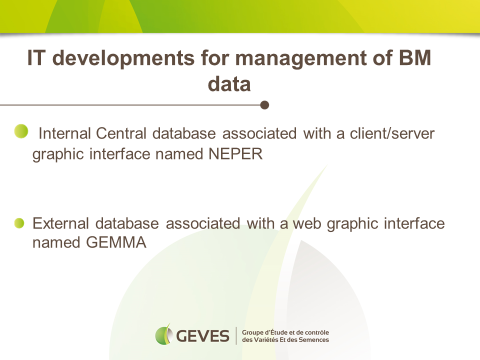
The Annex to this document contains a copy of a presentation on “Statistical methods and software tools for molecular techniques in DUS examination”, made at the thirty-sixth session of the Technical Working Party on Automation and Computer Programs (TWC).

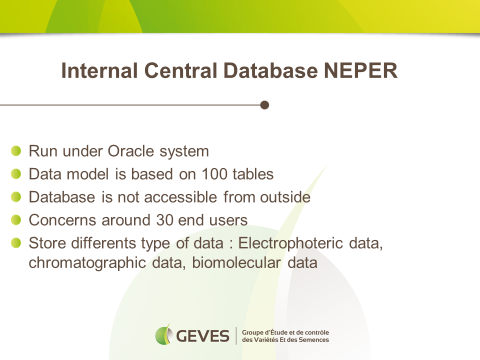
[Annex follows]

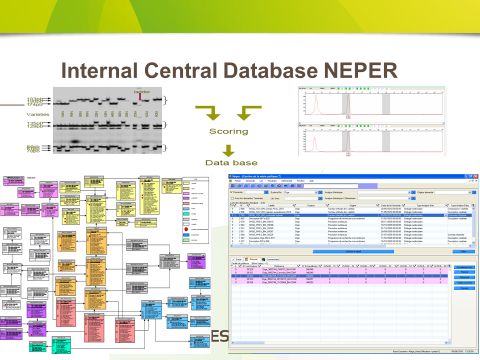
STATISTICAL METHODS AND SOFTWARE TOOLS FOR MOLECULAR TECHNIQUES IN DUS EXAMINATION

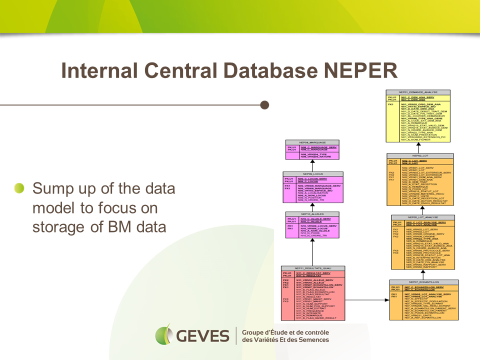
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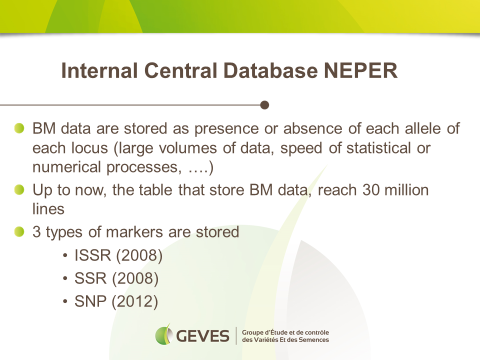


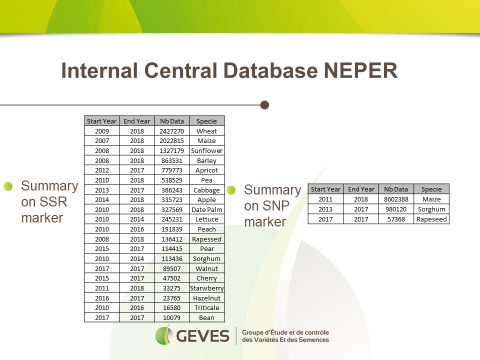


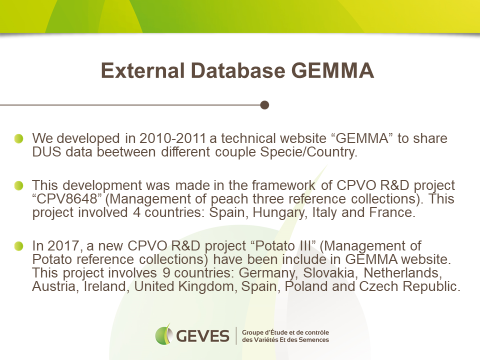


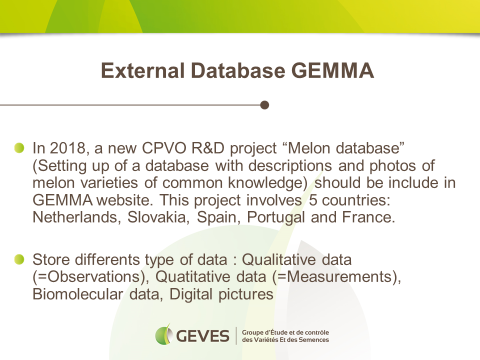


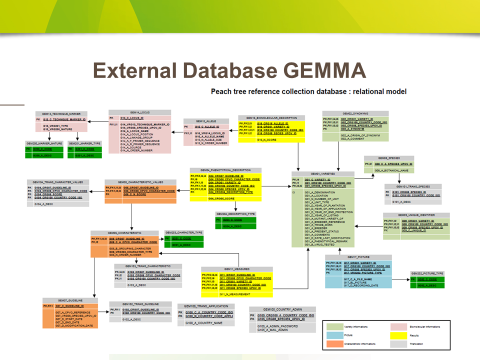


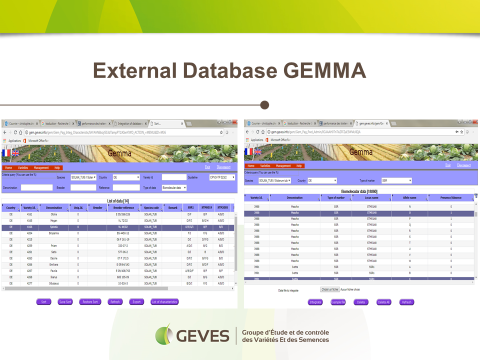


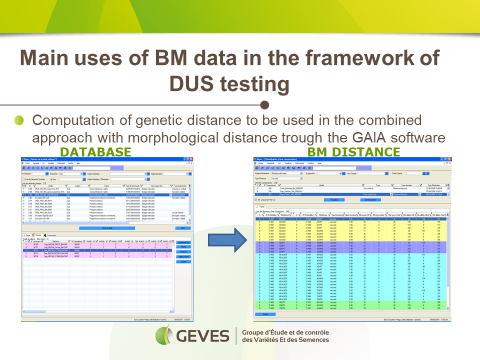


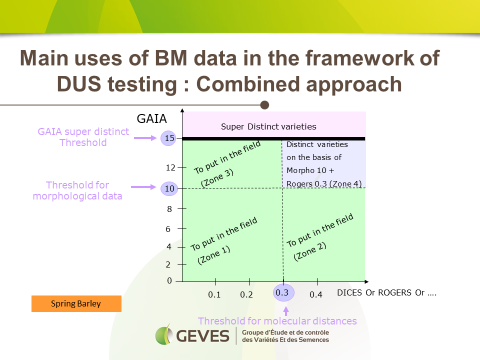


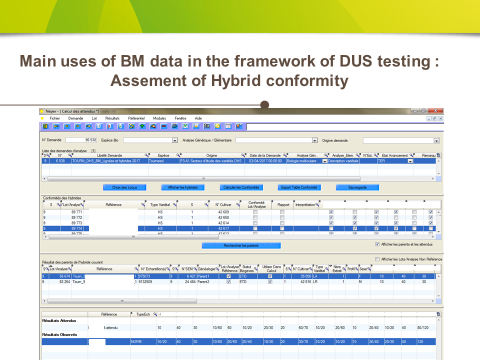


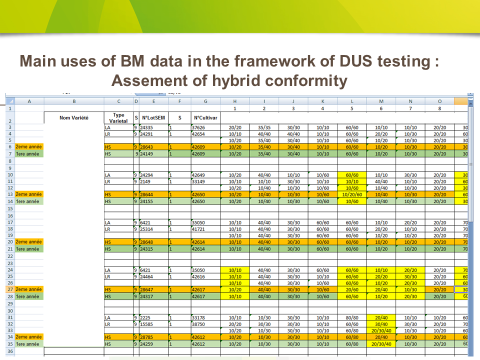


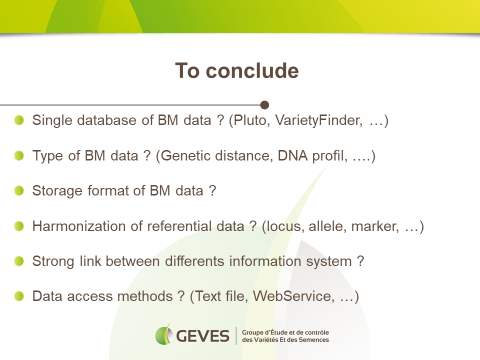














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