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|  |  | E  TWC/33/27 Rev.  **ORIGINAL:**  English  DATE:  July 13, 2015 |
| INTERNATIONAL UNION FOR THE PROTECTION OF NEW VARIETIES OF PLANTS | | |
| Geneva | | |

Technical working party on automation and computer programs

Thirty-Third Session  
Natal, Brazil, June 30 to July 3, 2015

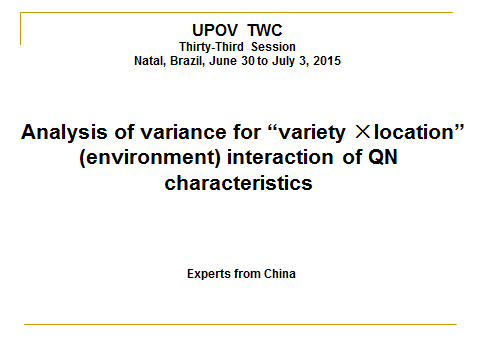
Analysis of variance for “variety ×location” (environment) interaction of QN characteristics

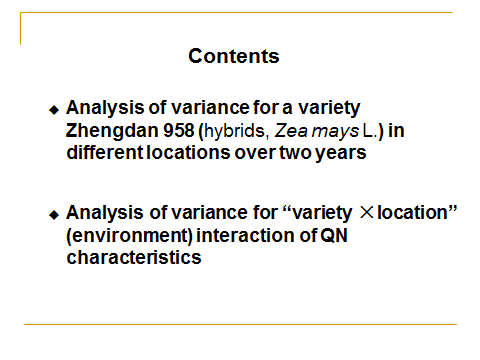
Document prepared by an expert from China  
  
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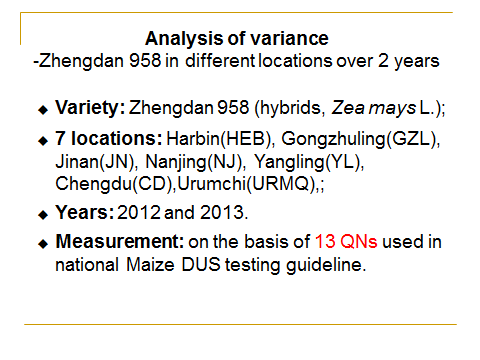
The Technical Working Party on Automation and Computer Programs (TWC), at its thirty-second session, held in Helsinki, Finland, from June 3 to 6, agreed to request experts from China to present the analysis of variance for the interaction “variety x location” (environment) of the QN characteristics considered in the study using the statistical module of the new software “DUSTC”, developed by China, for presentation during the thirty-third session of the TWC (see document TWC/32/28 “Report”, paragraph 81).

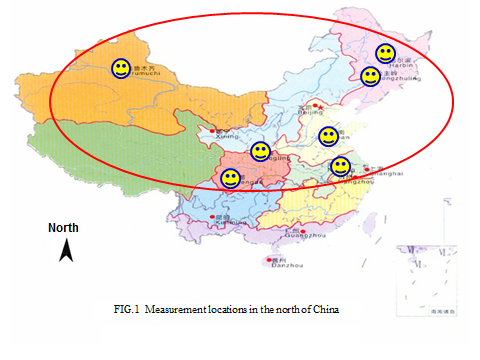
The Annex to this document contains a copy of a presentation on “analysis of variance for “variety ×location” (environment) interaction of QN characteristics” that was made at the thirty-third session of the TWC.

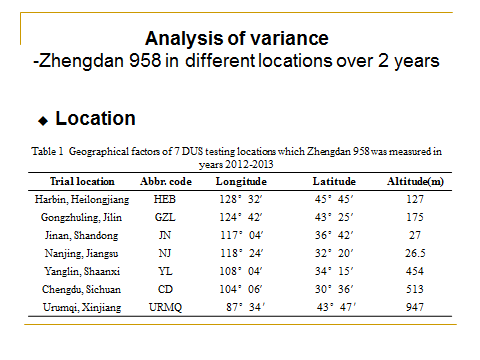
[Annex follows]

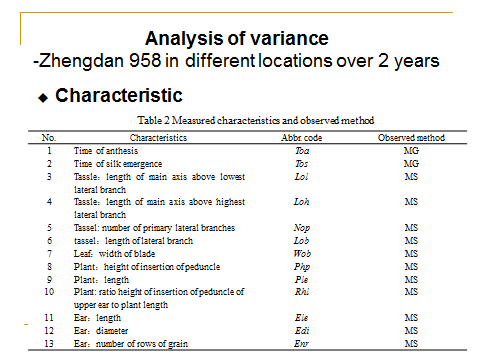
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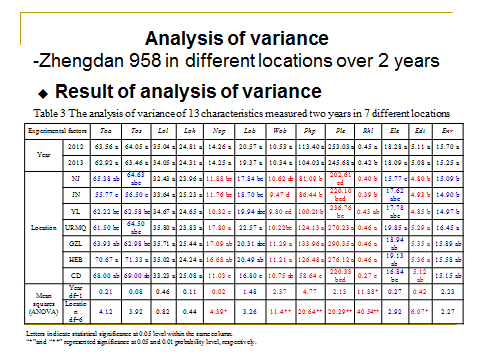
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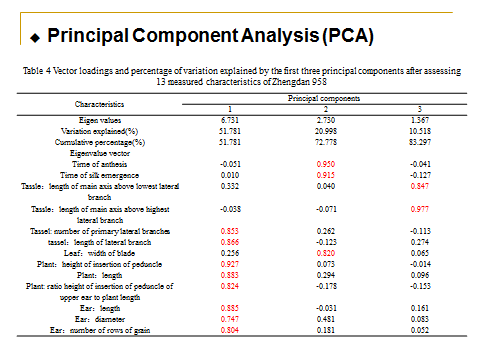
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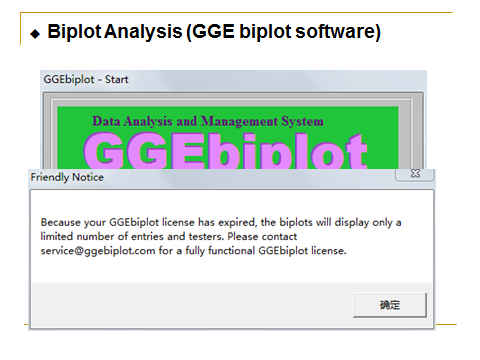
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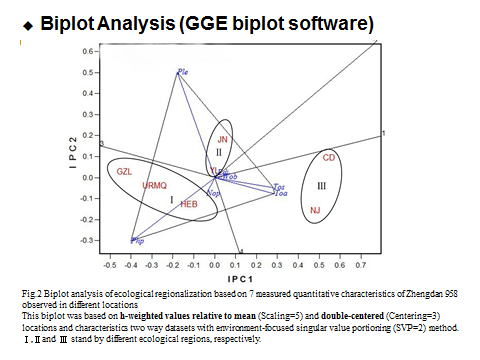
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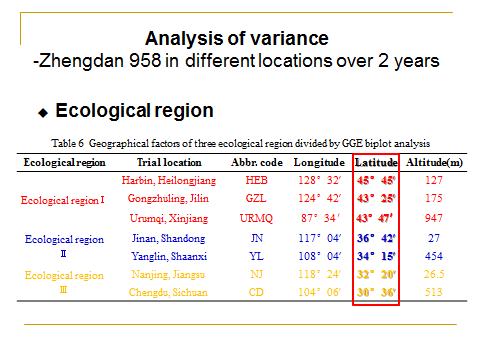
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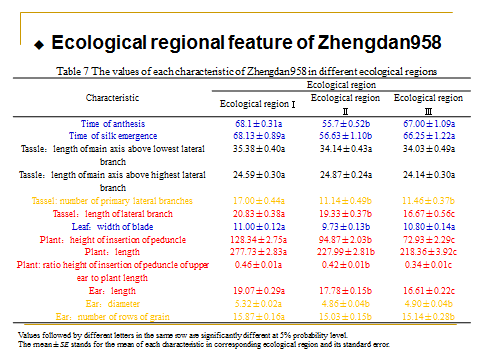
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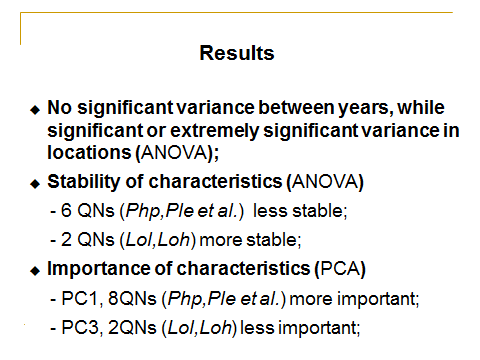
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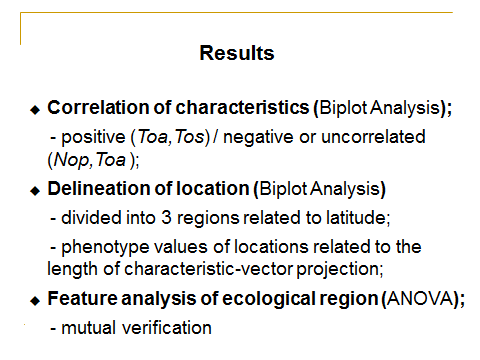
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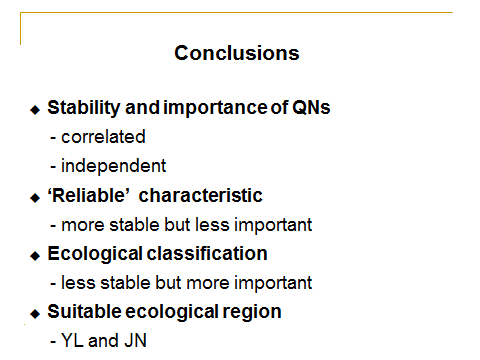
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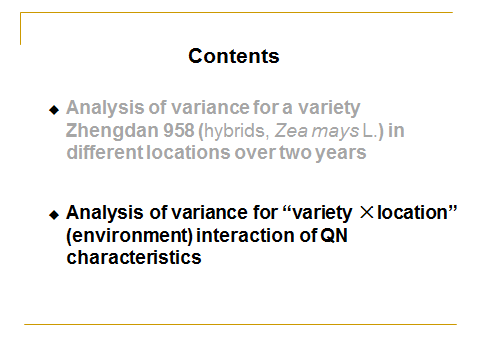
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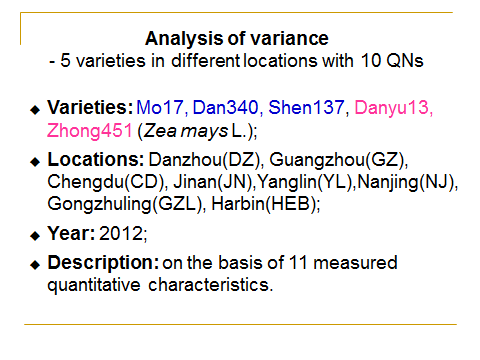
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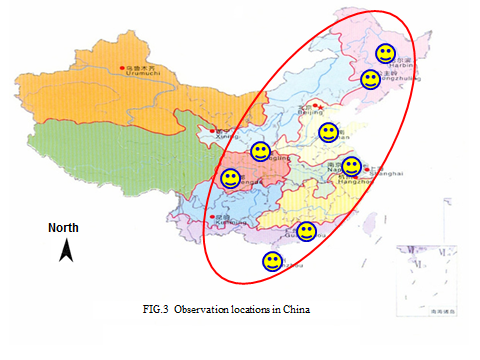
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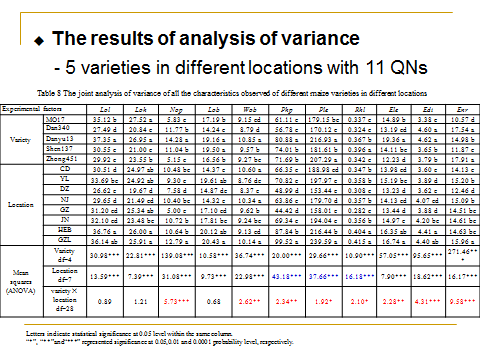
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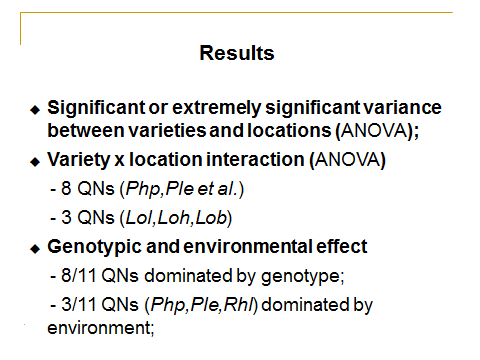
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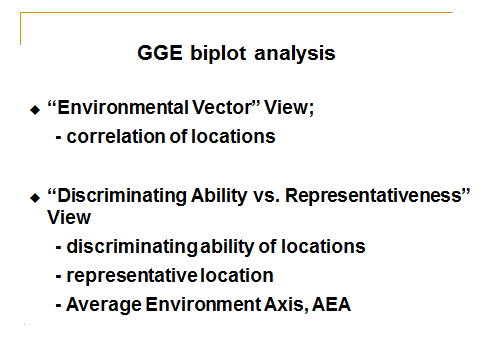
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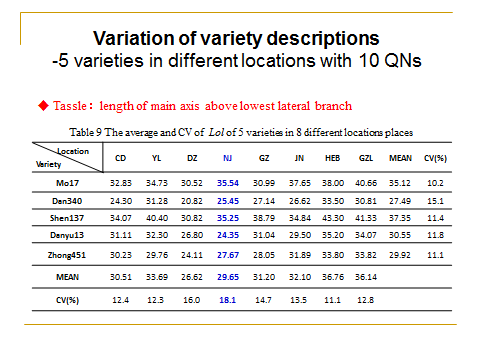
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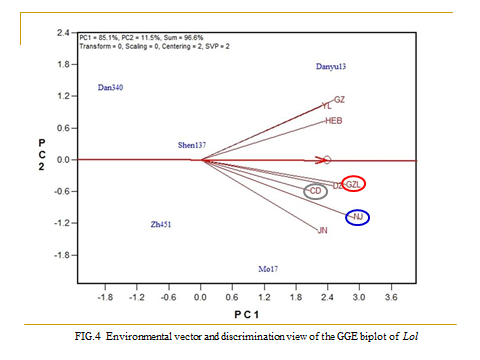
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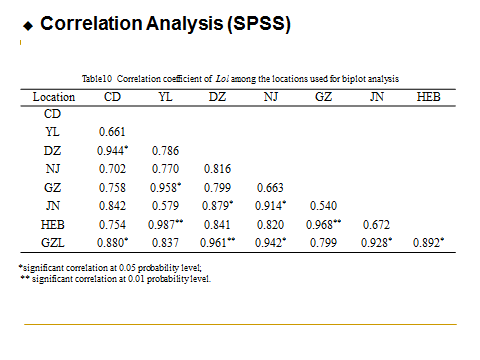
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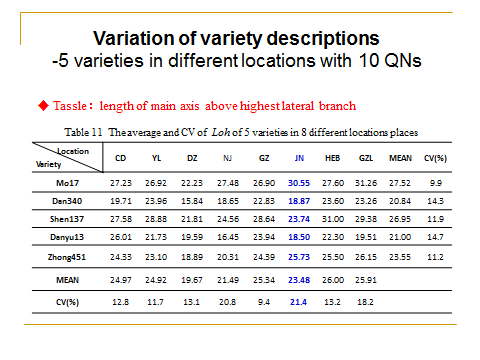
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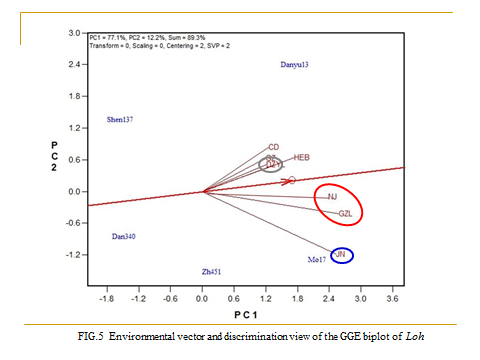
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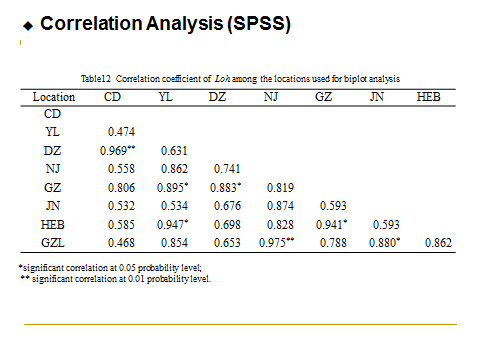
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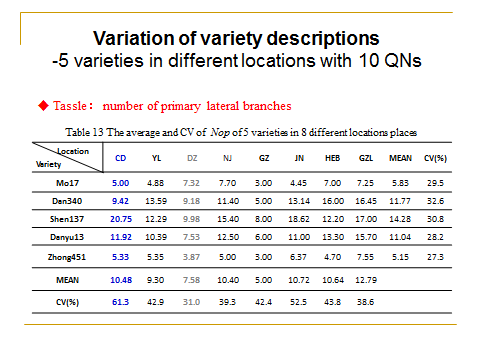
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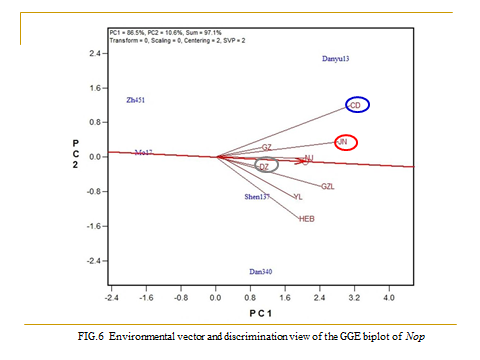
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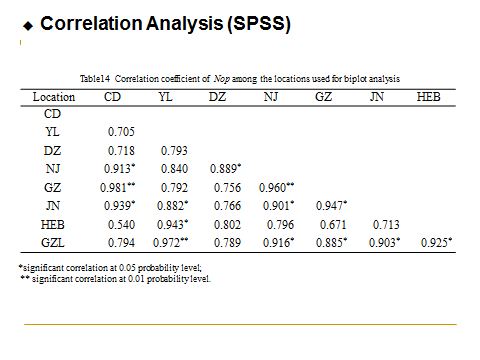
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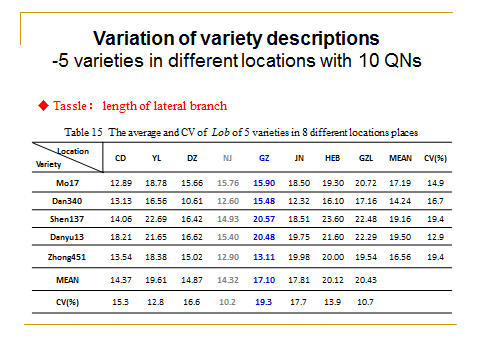
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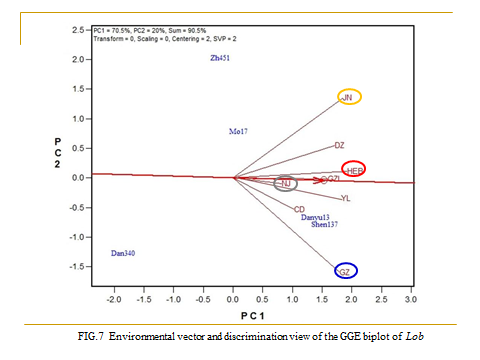
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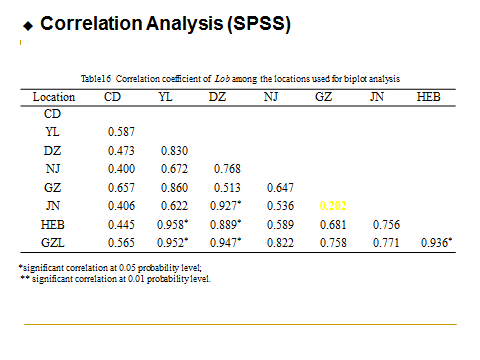
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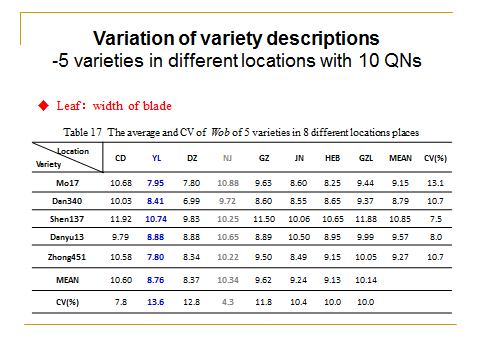
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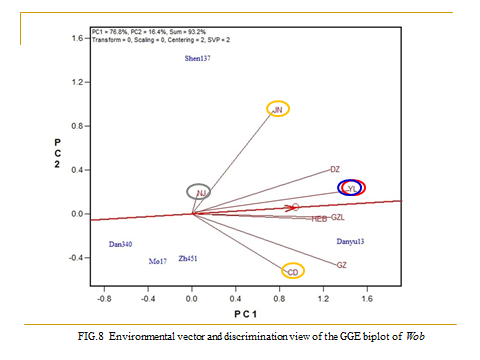
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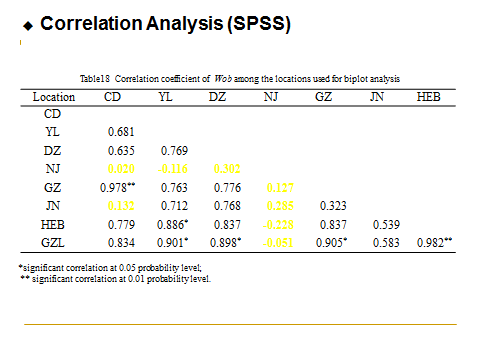
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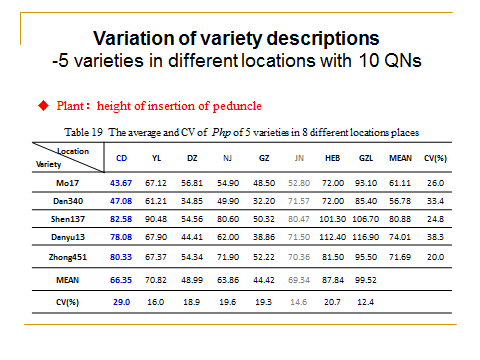
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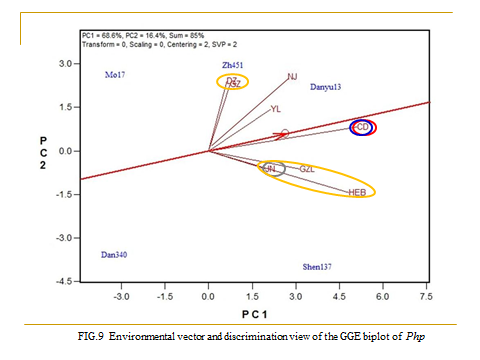
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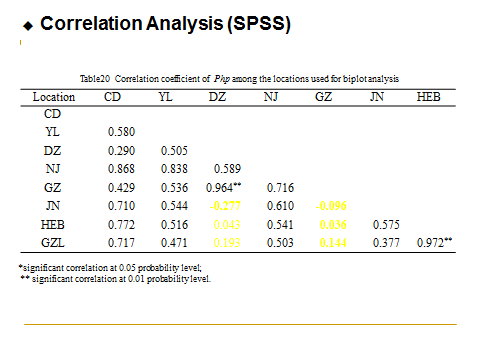
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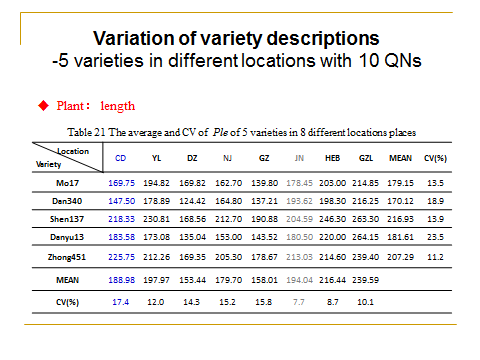
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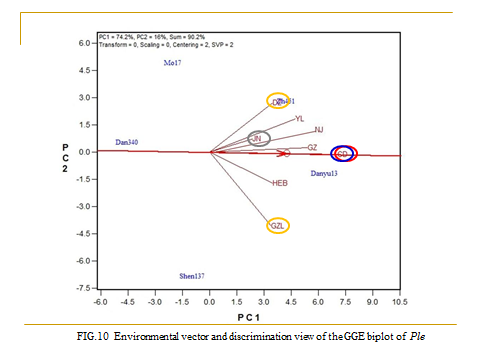
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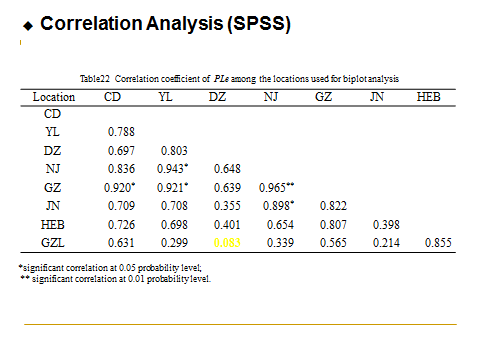
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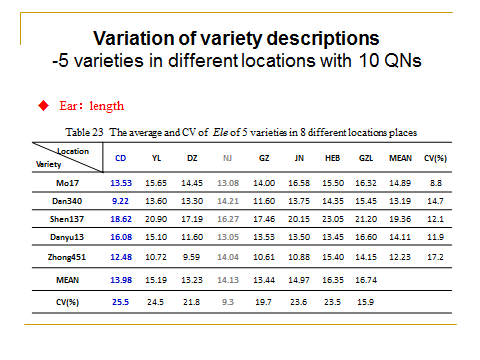
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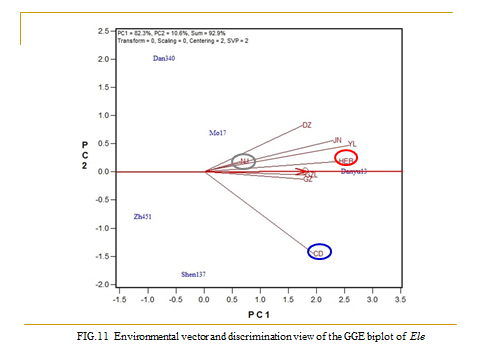
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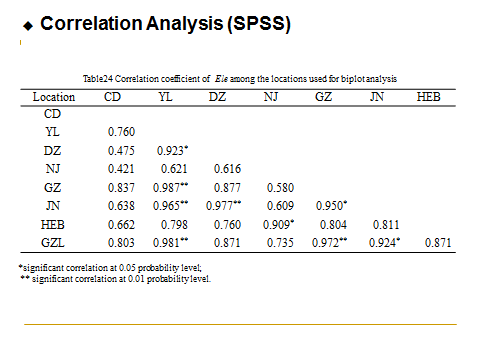
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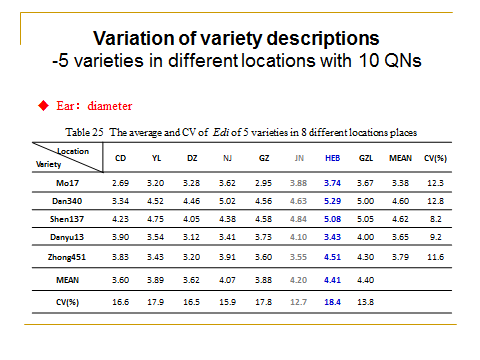
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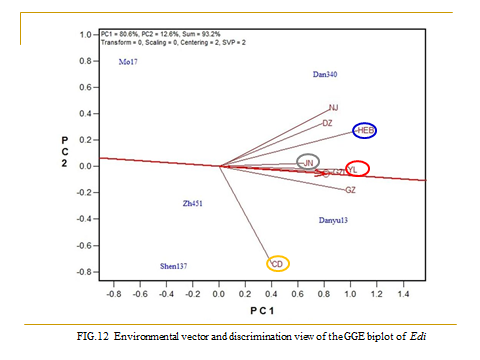
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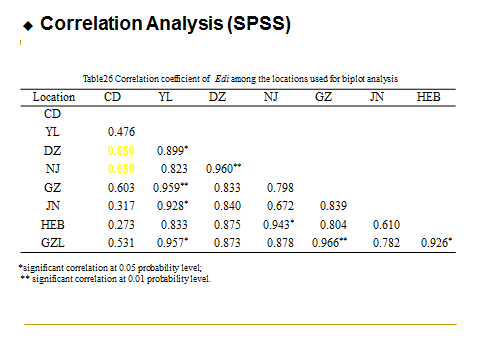
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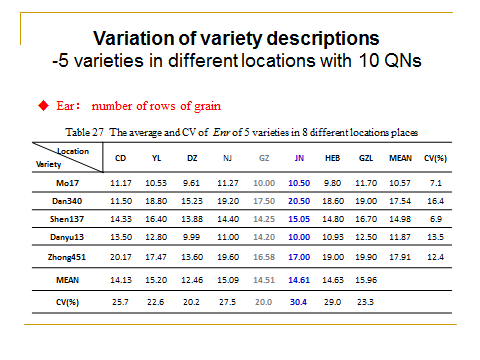
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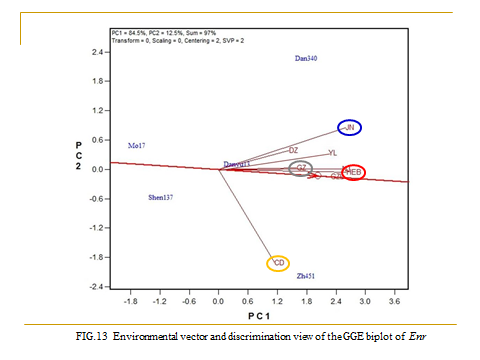
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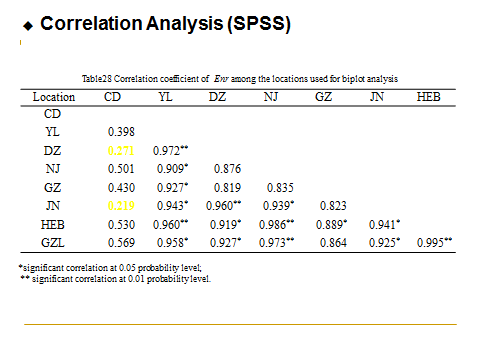
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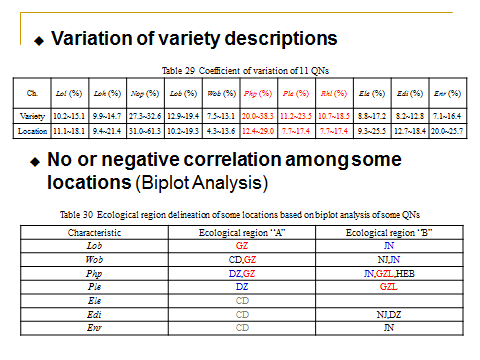
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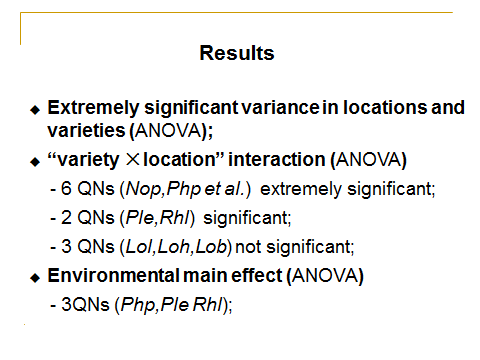
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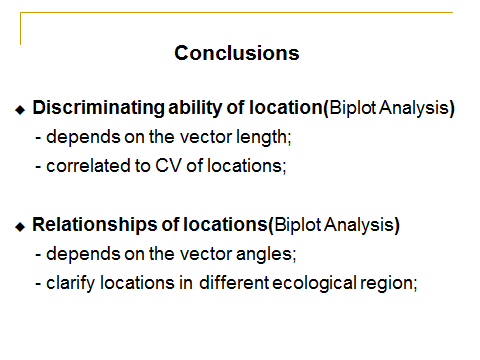
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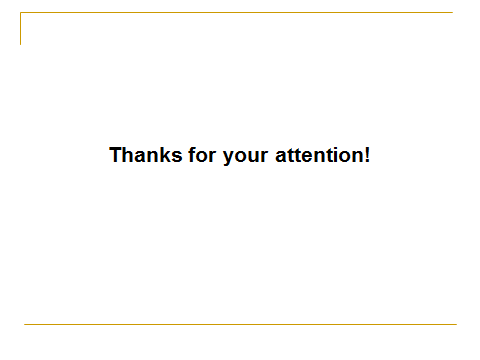
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