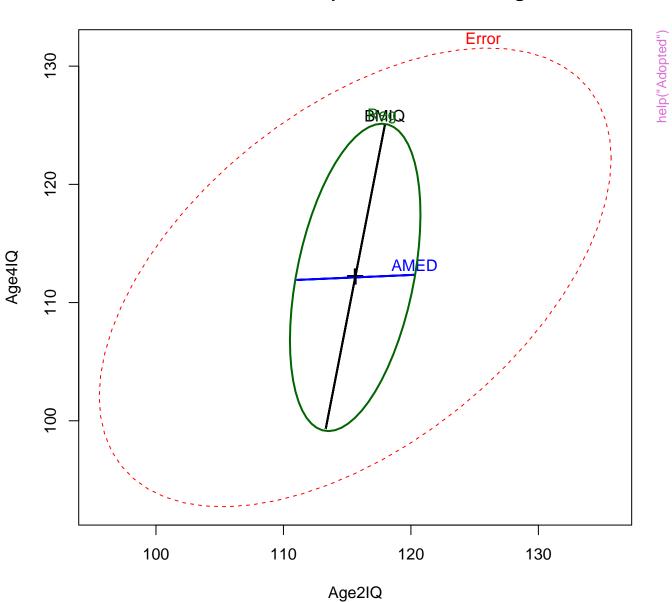
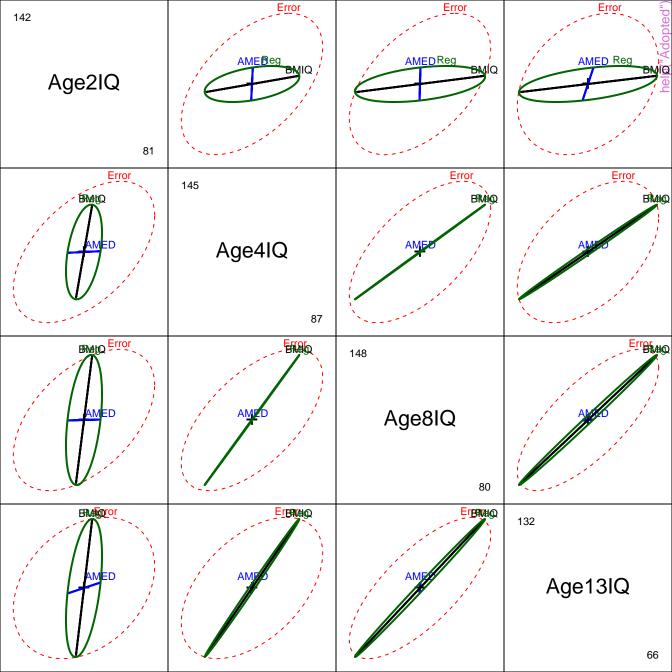
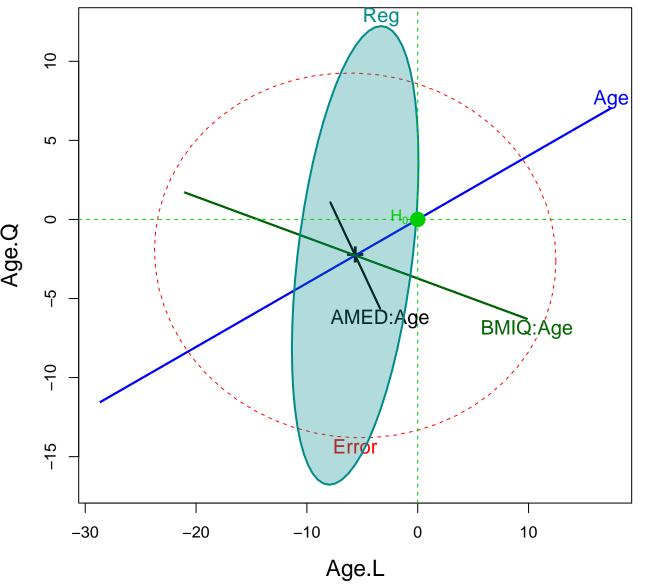


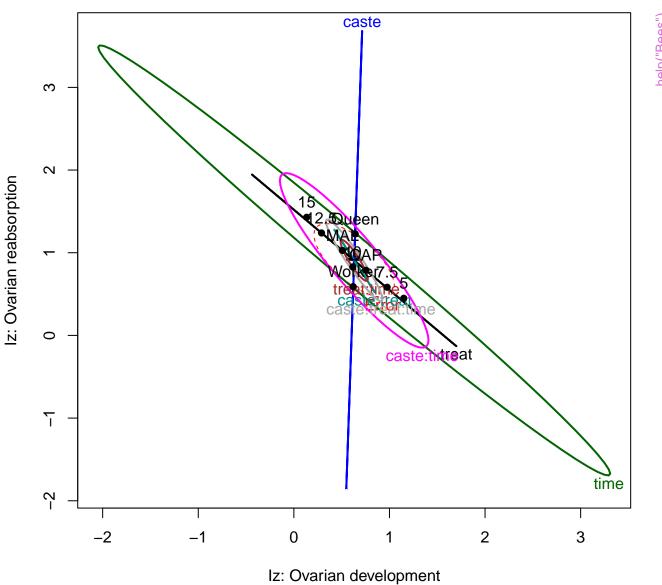
IQ scores of adopted children: MMReg



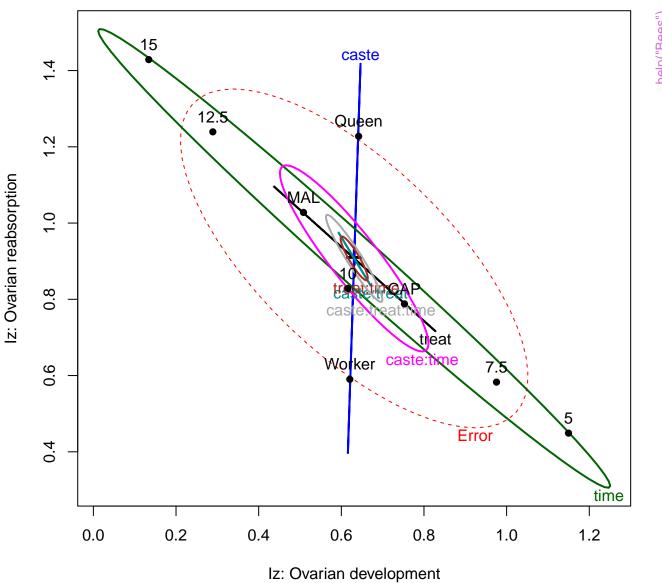




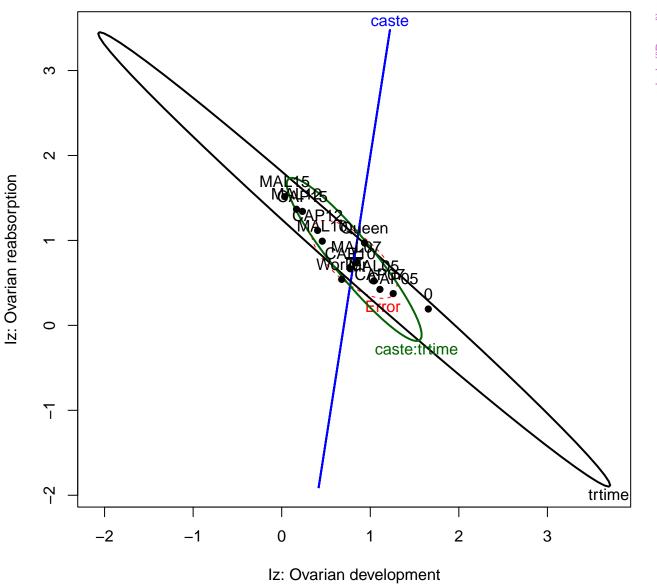
Bees: ~caste*treat*time



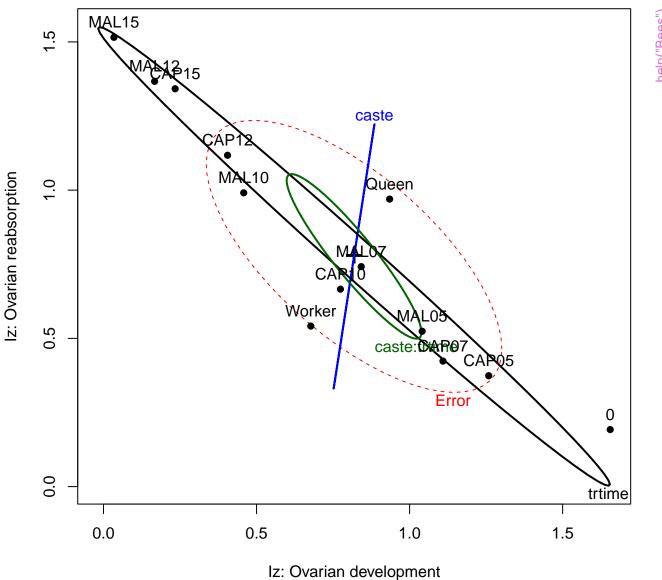
Bees: ~caste*treat*time



Bees: ~caste*trtime

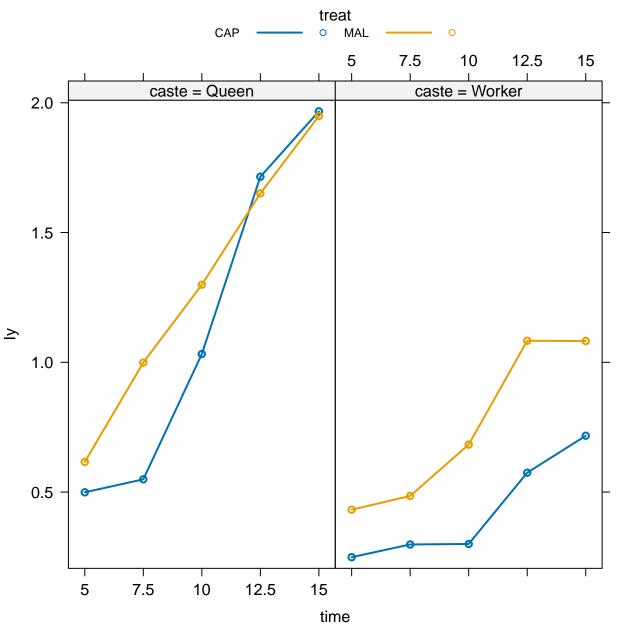


Bees: ~caste*trtime



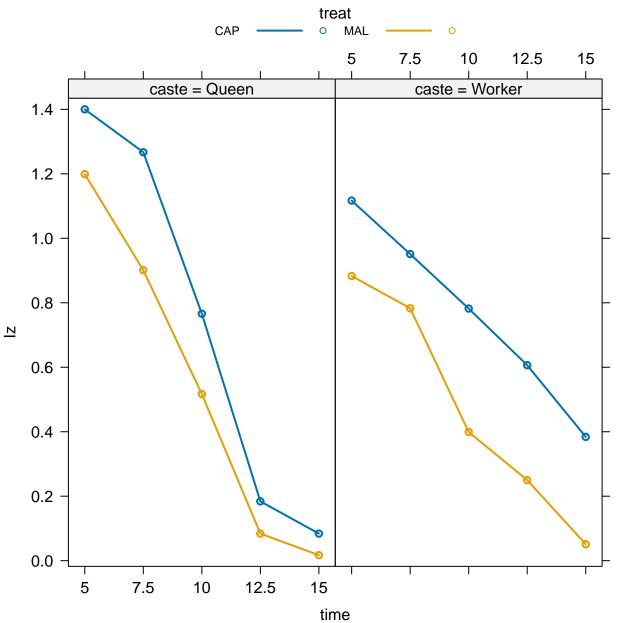
treat*caste*time effect plot

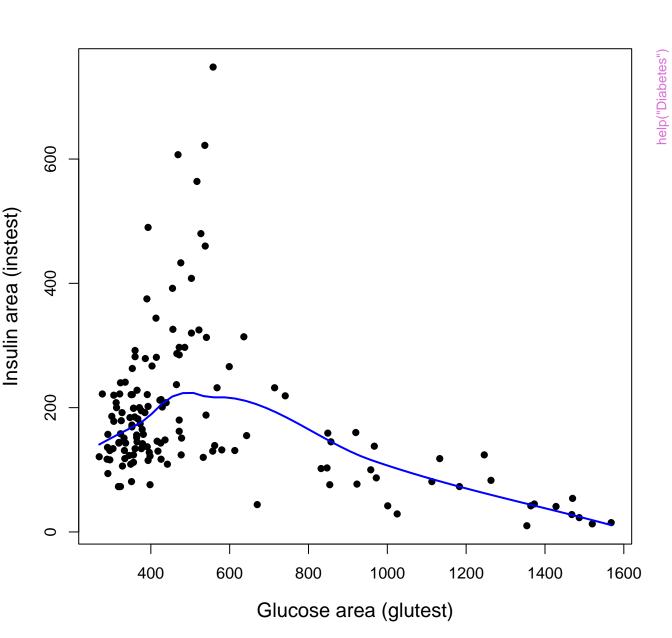
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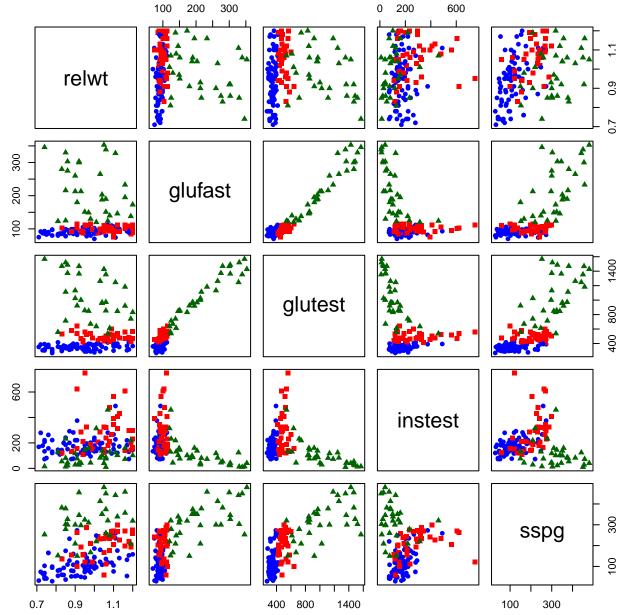


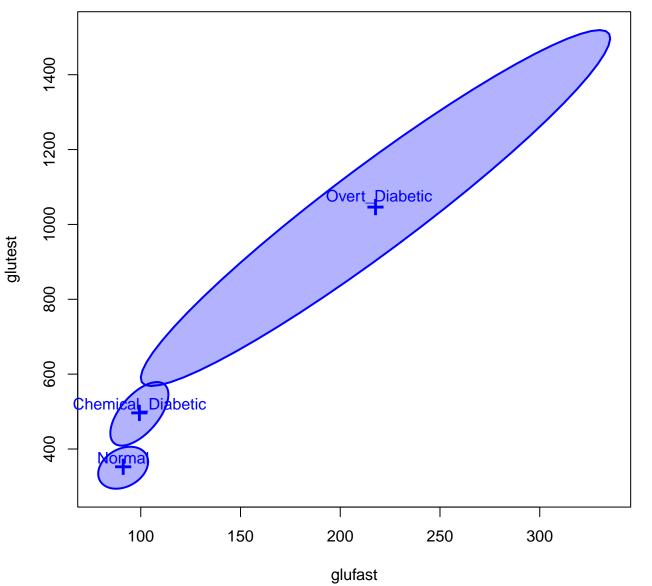
treat*caste*time effect plot

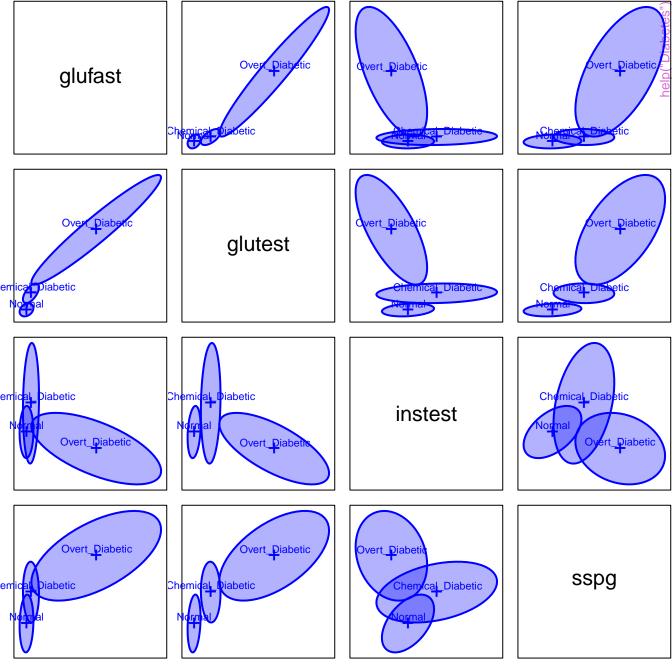
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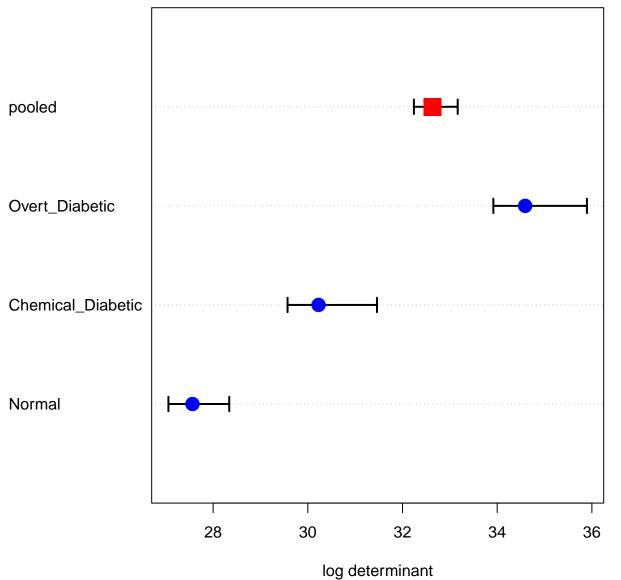


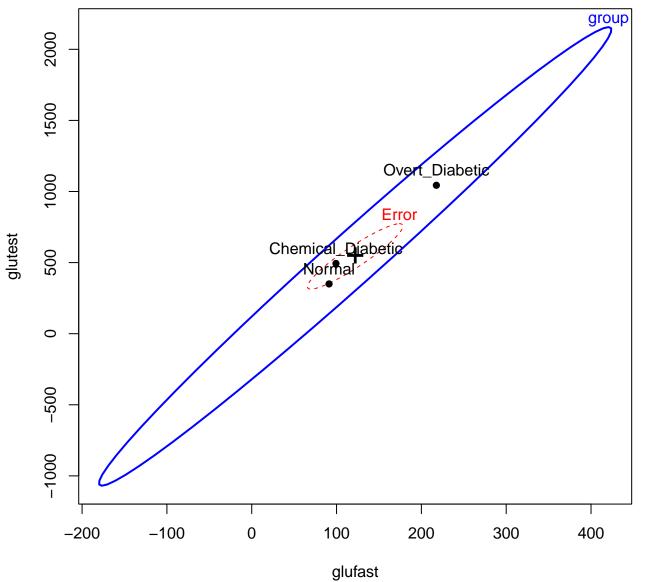






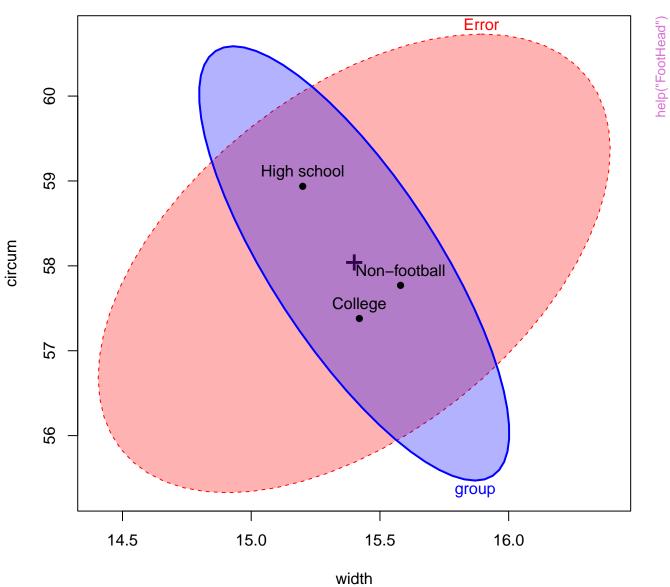




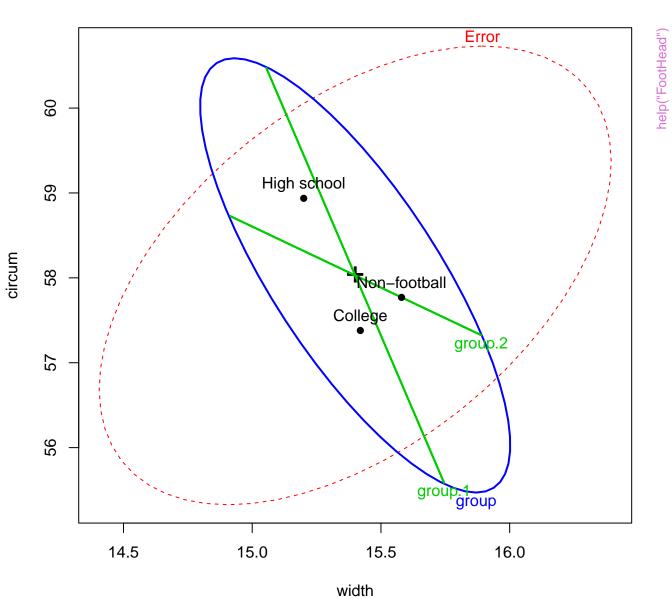


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HE plot for width and circumference



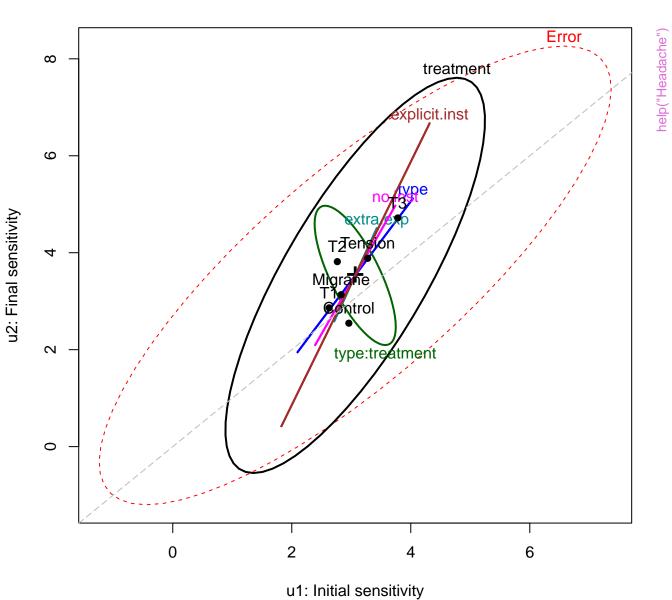
HE plot with orthogonal Helmert contrasts



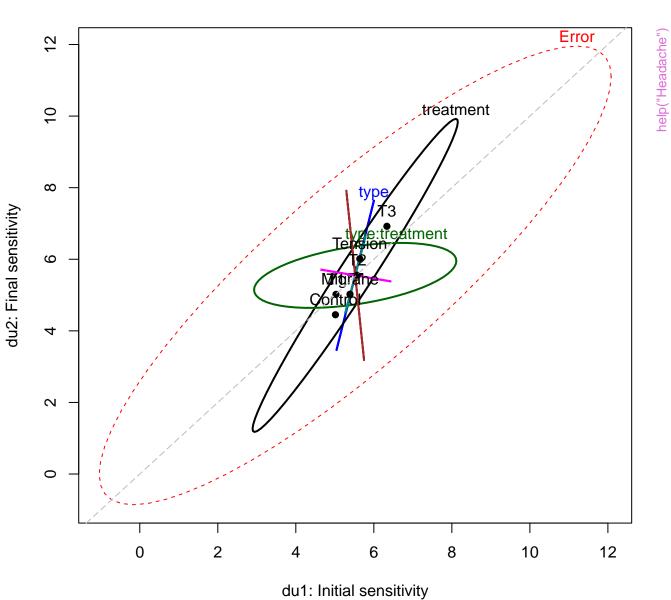
| 17.5 | Error | Error | Error | Error | Filor () |
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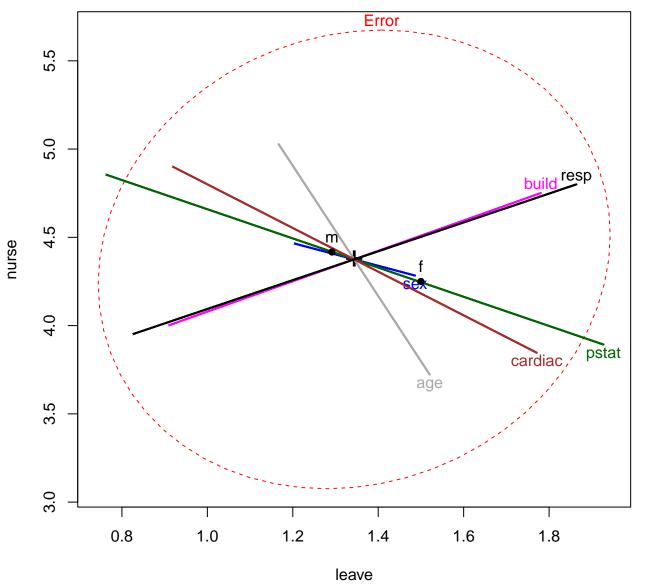
Headache data: Unpleasant levels

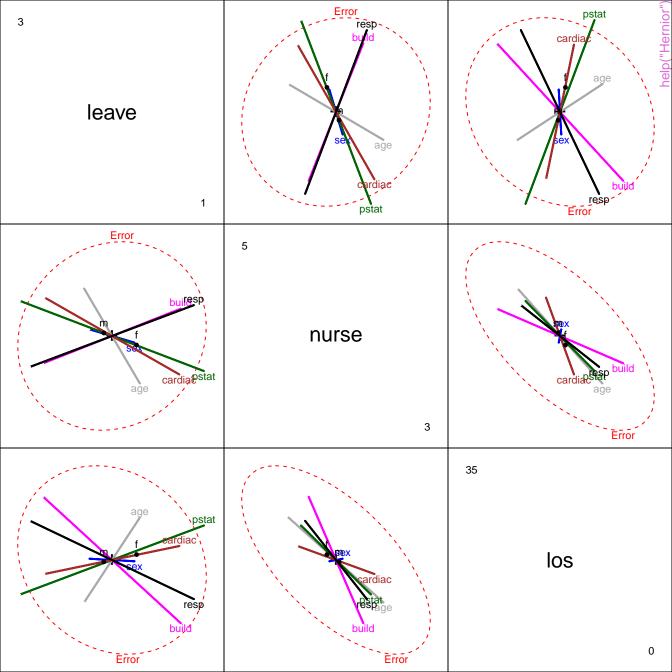


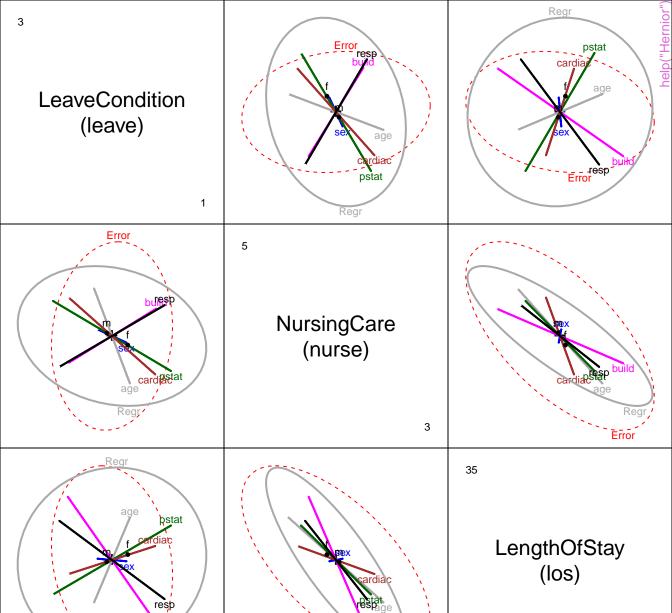
Headache data: Definitely Unpleasant levels



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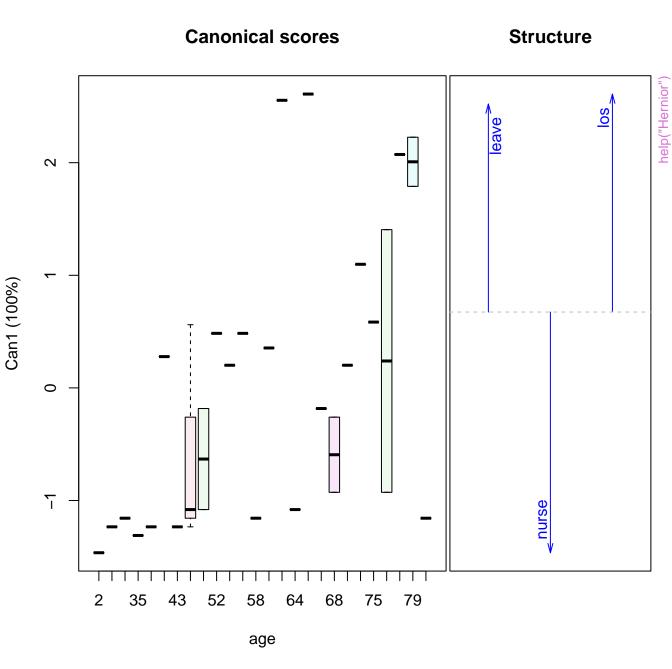


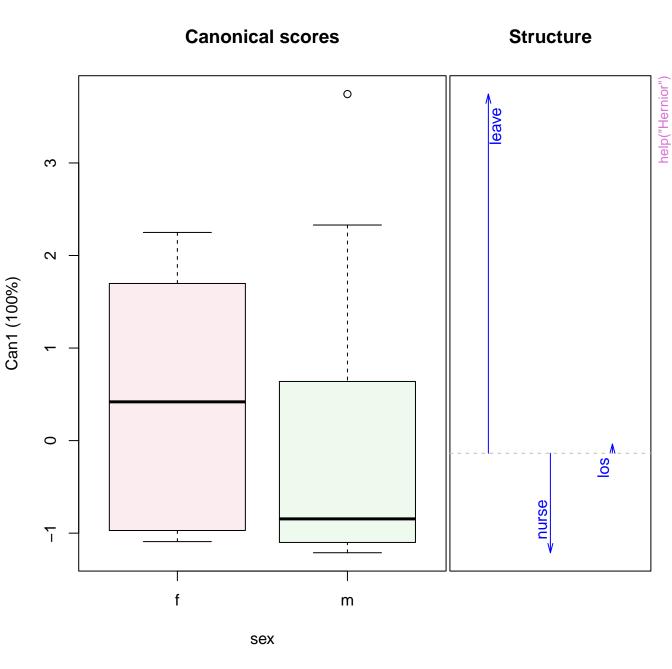


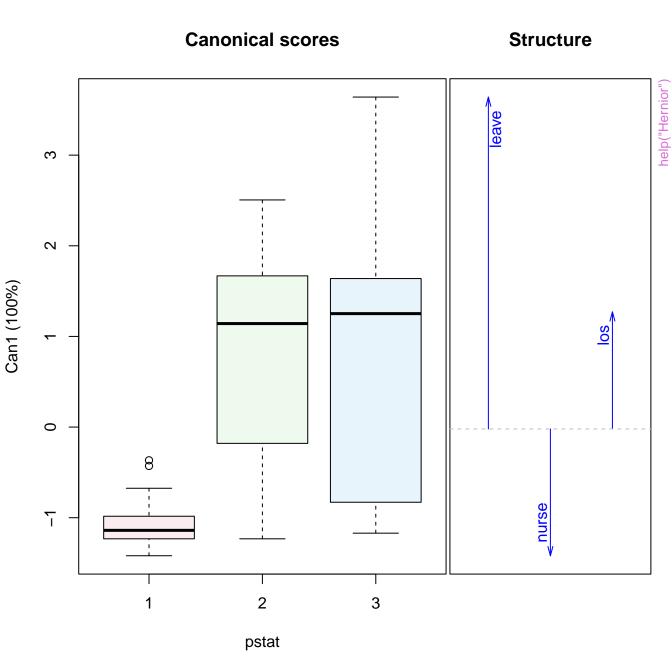
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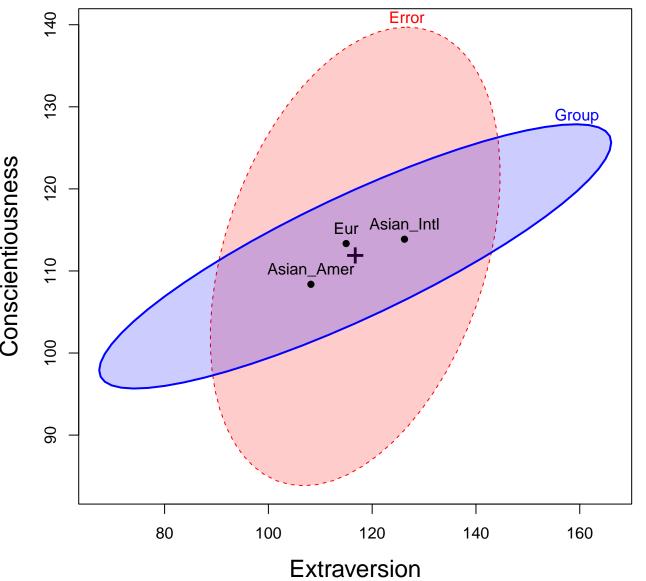
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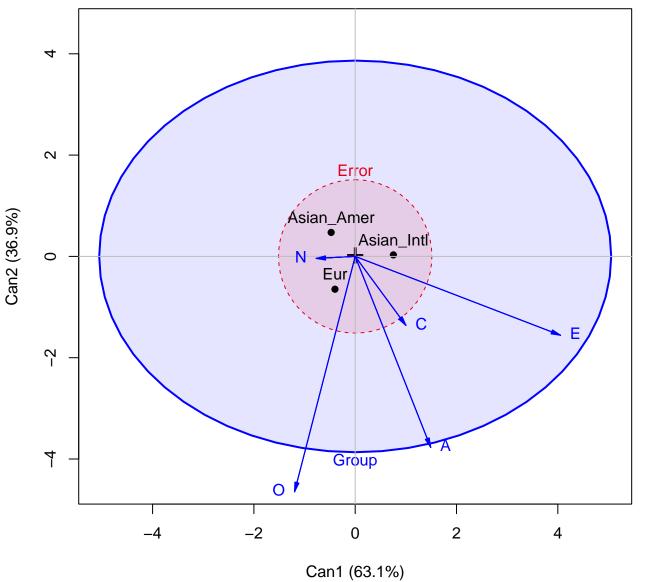




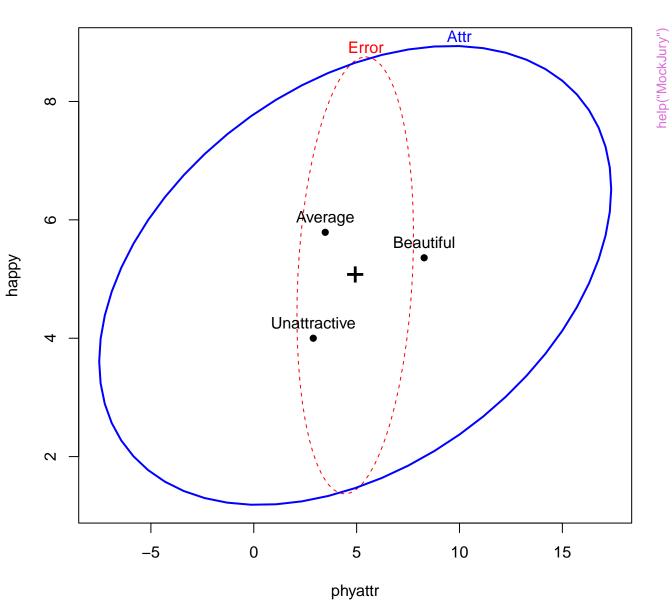




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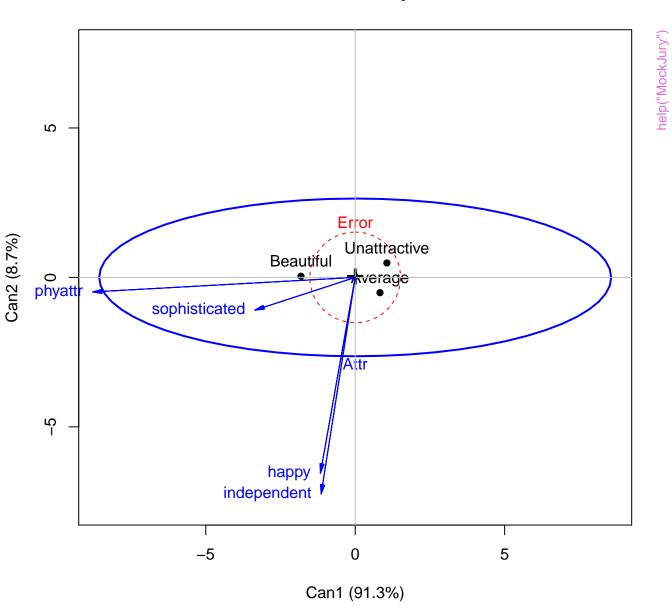


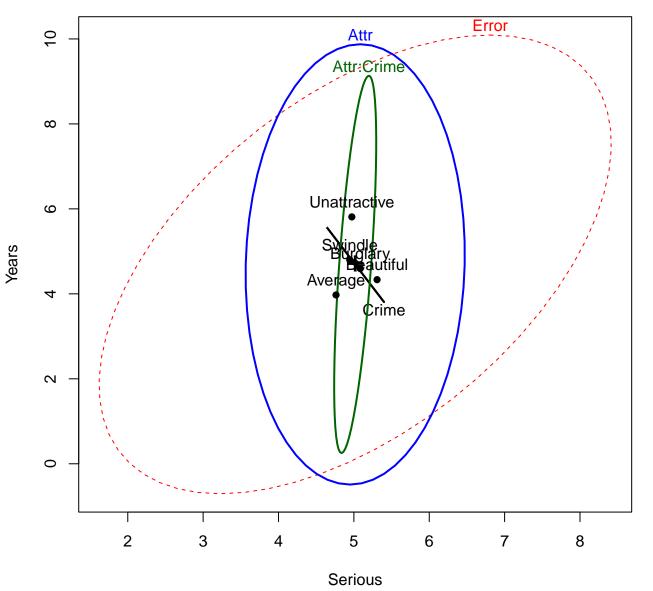
HE plot for manipulation check

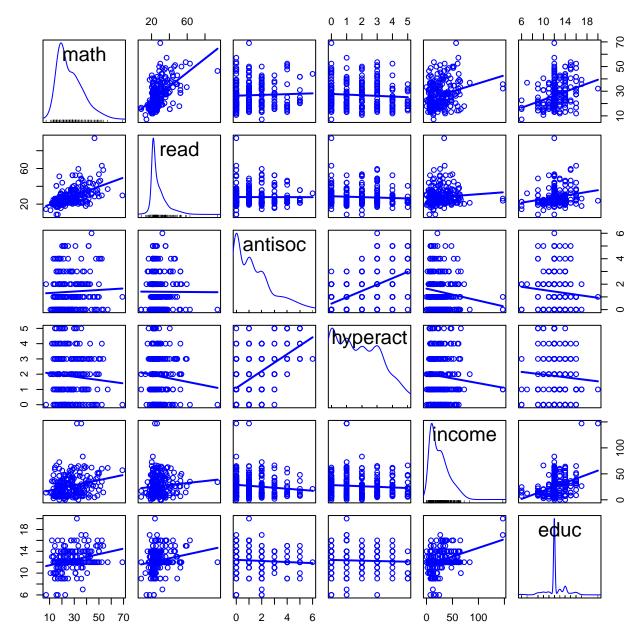


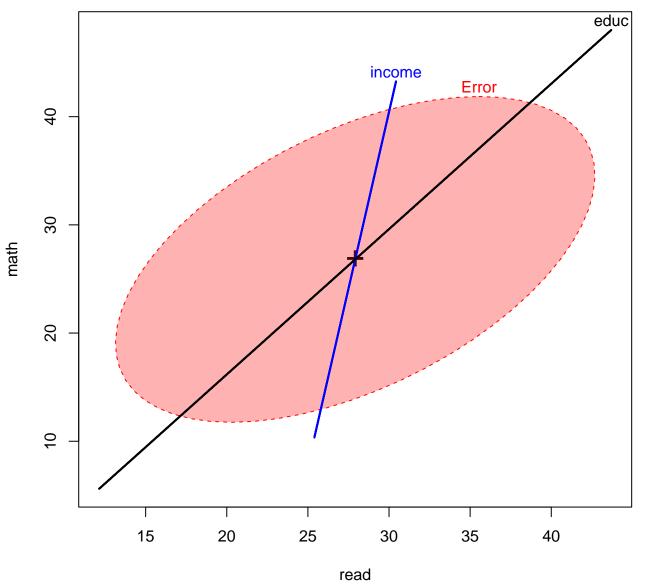
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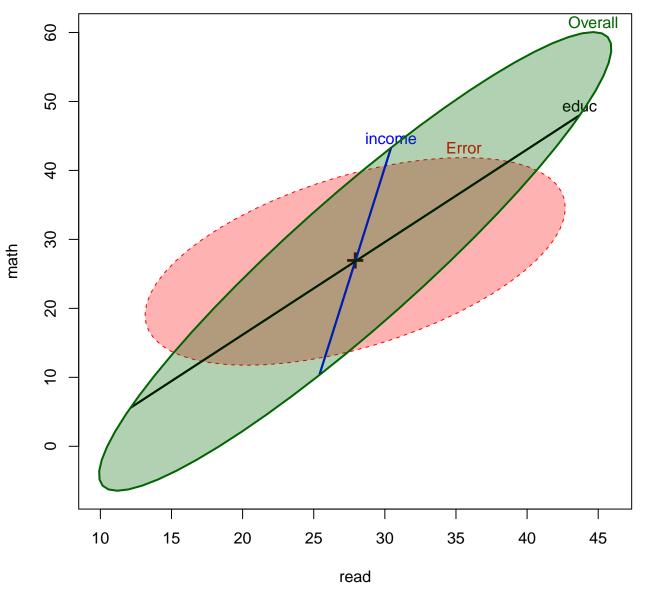
Canonical HE plot

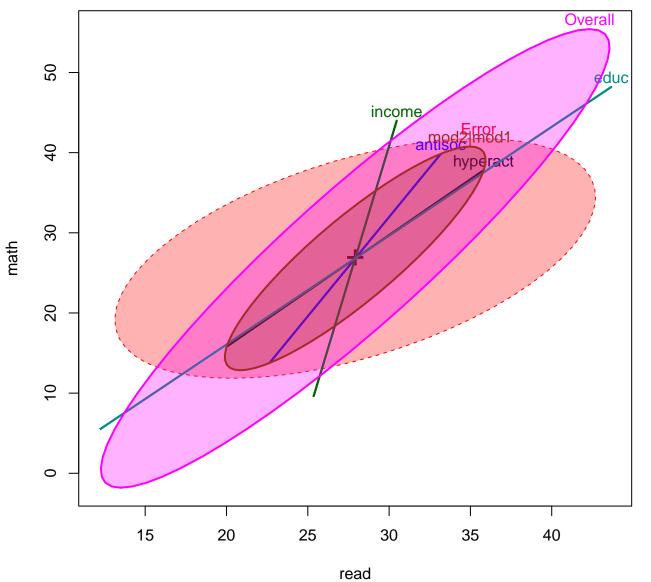


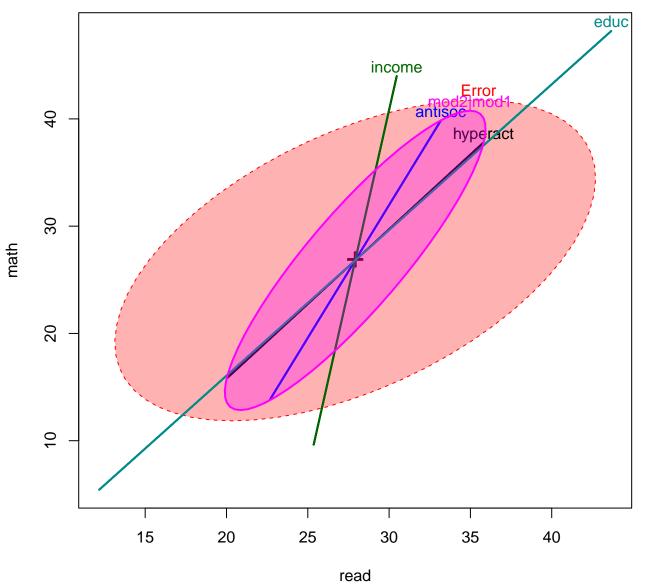




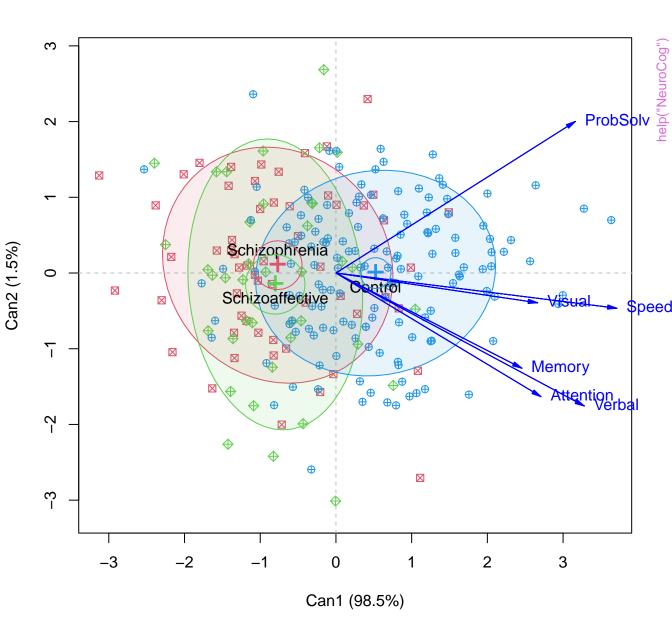


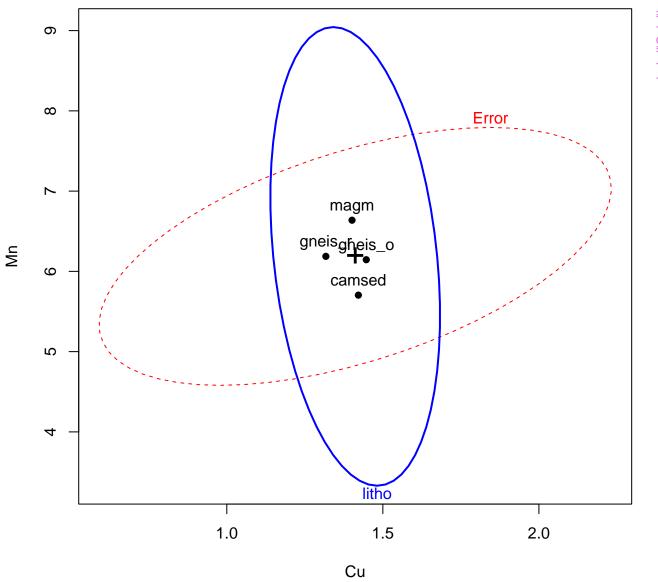




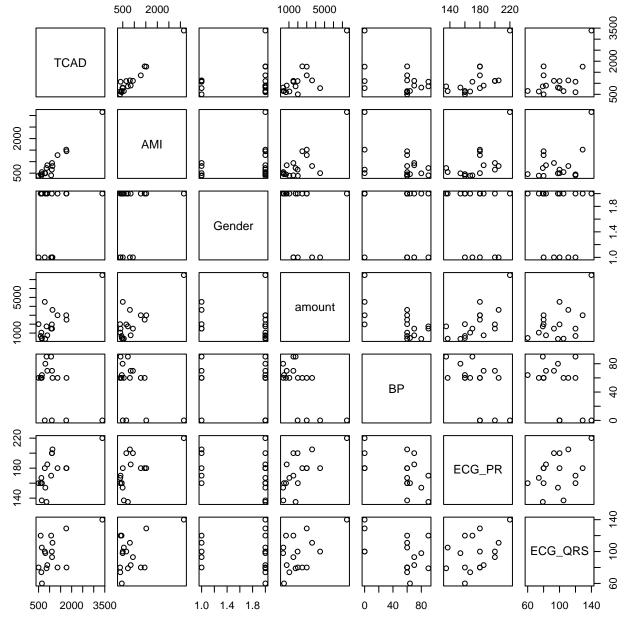


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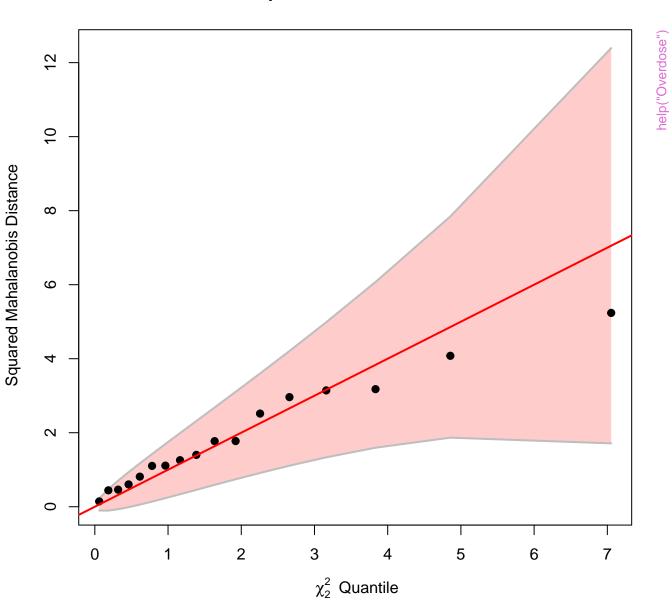


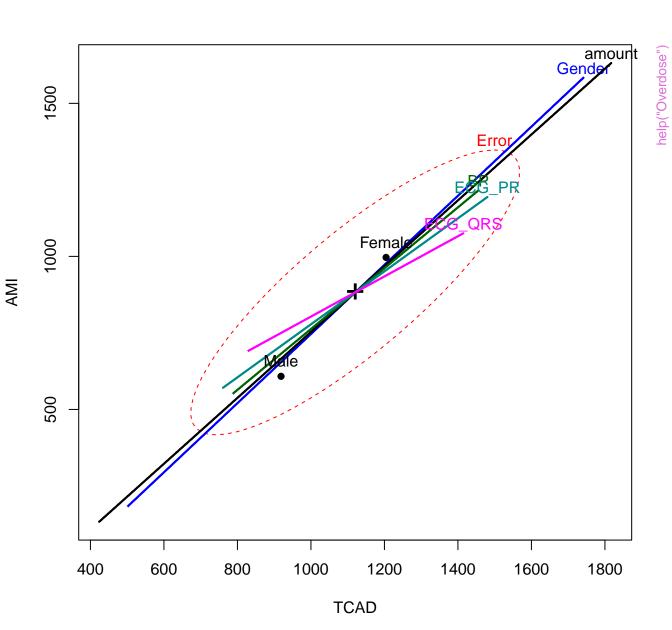


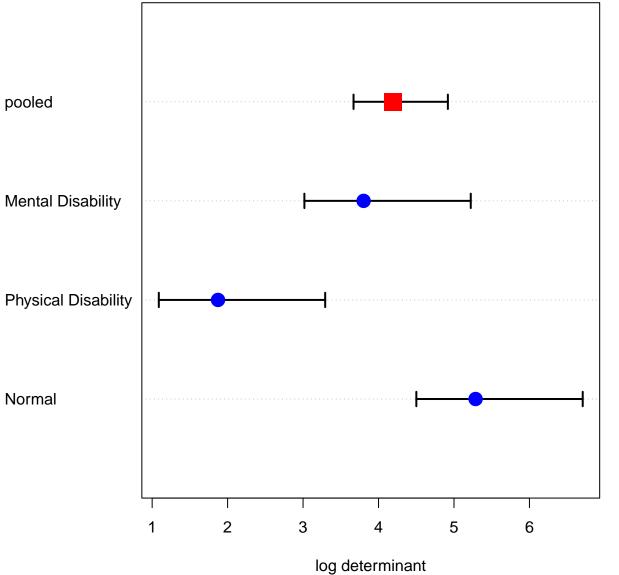
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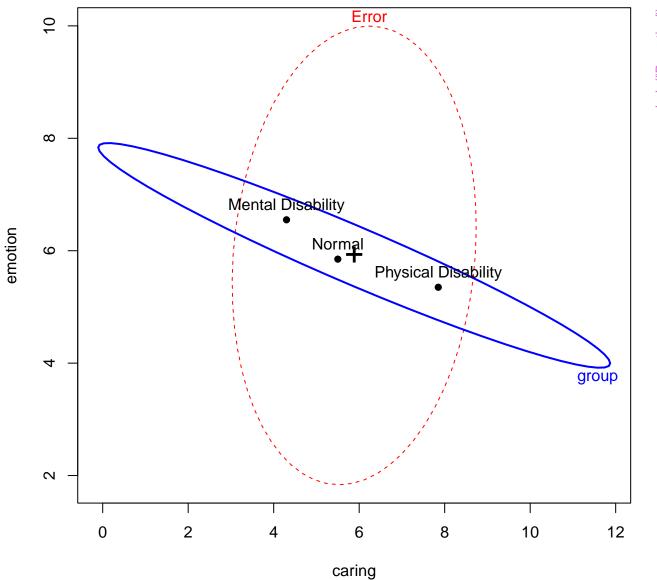


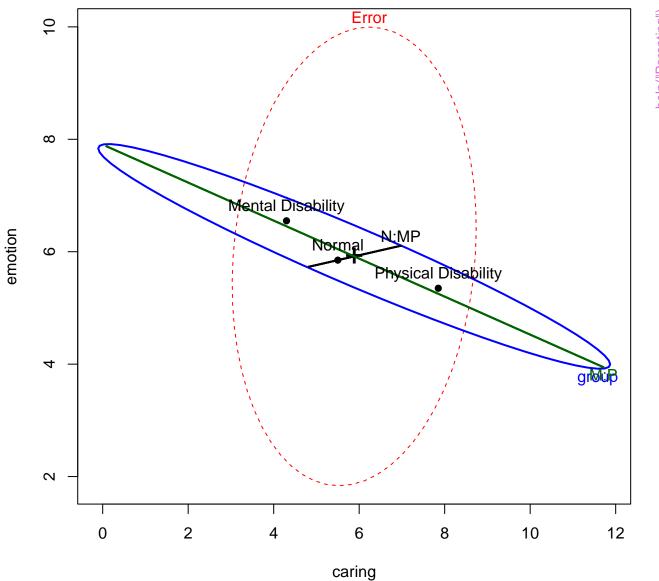
Chi-Square Q-Q Plot of over.mlm

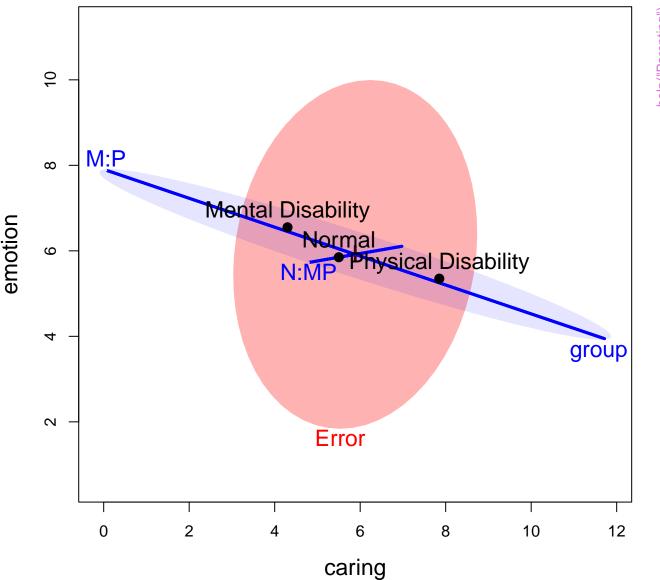


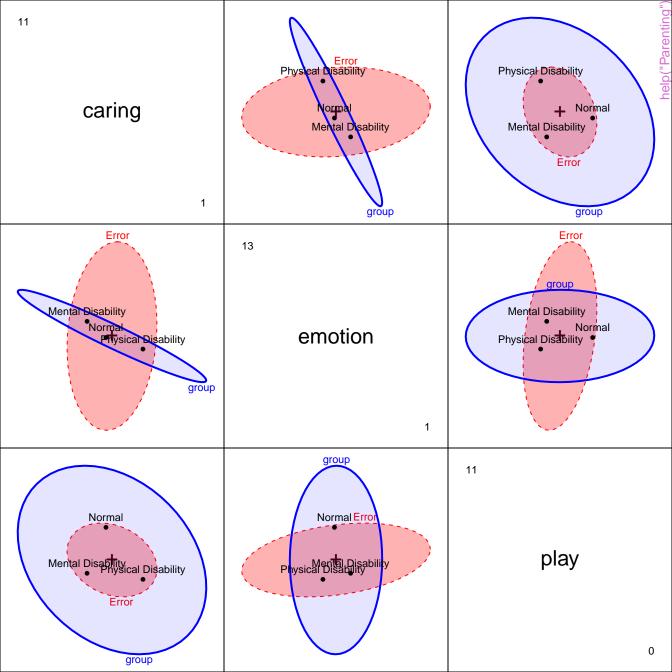


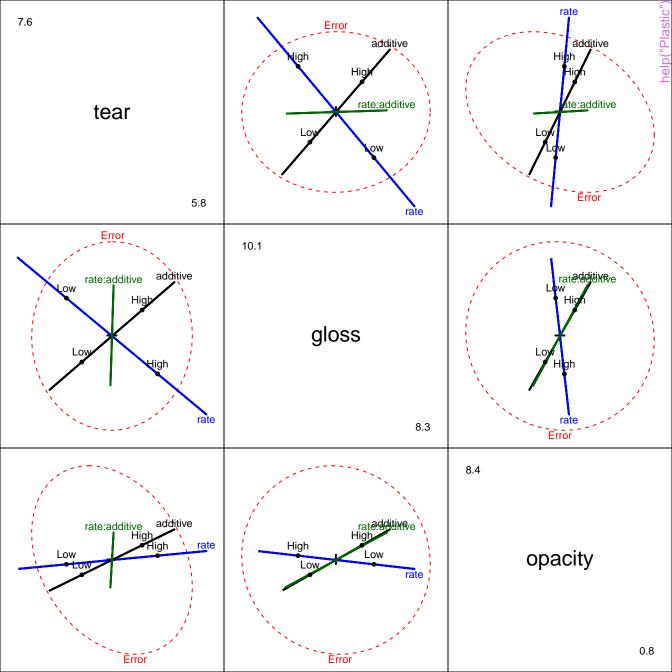


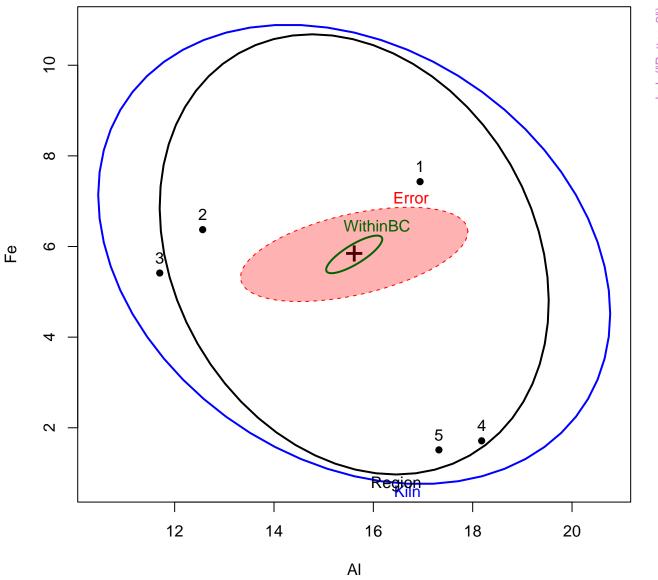




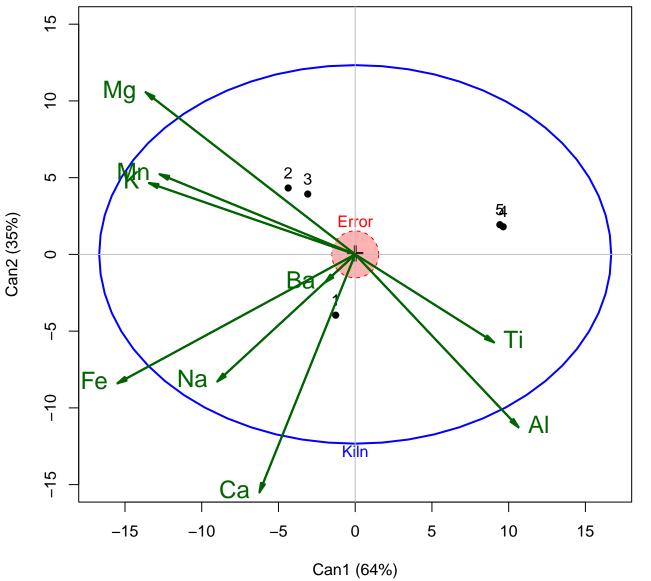


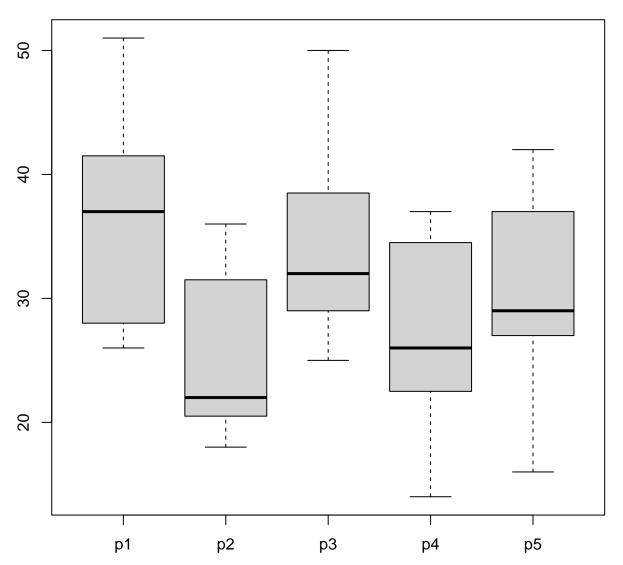


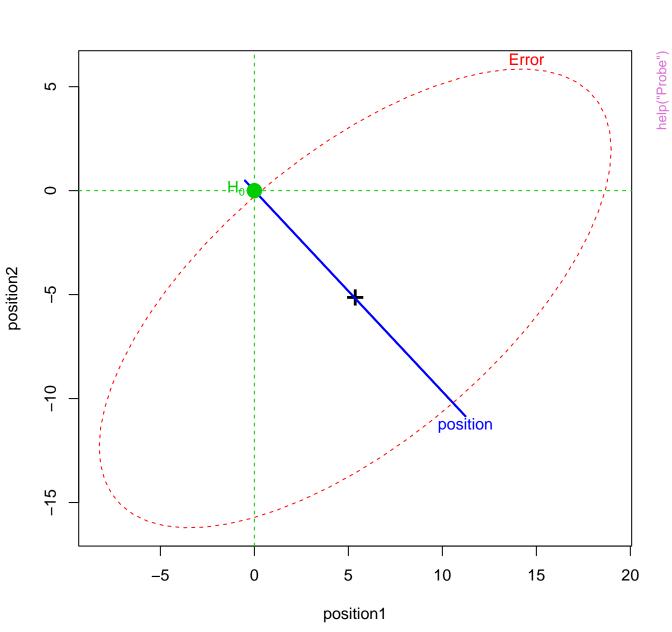


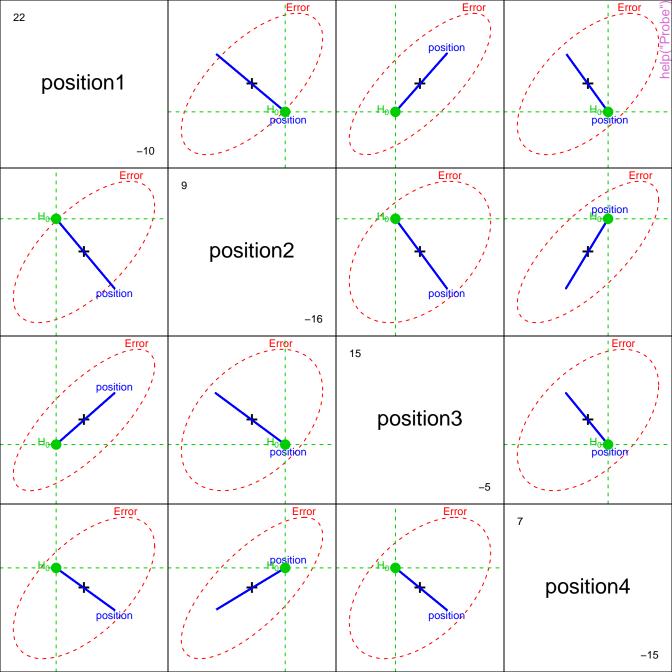


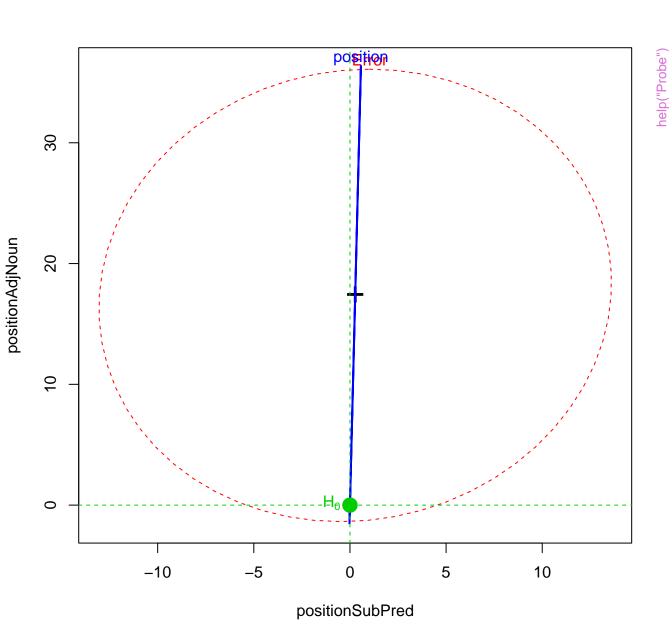
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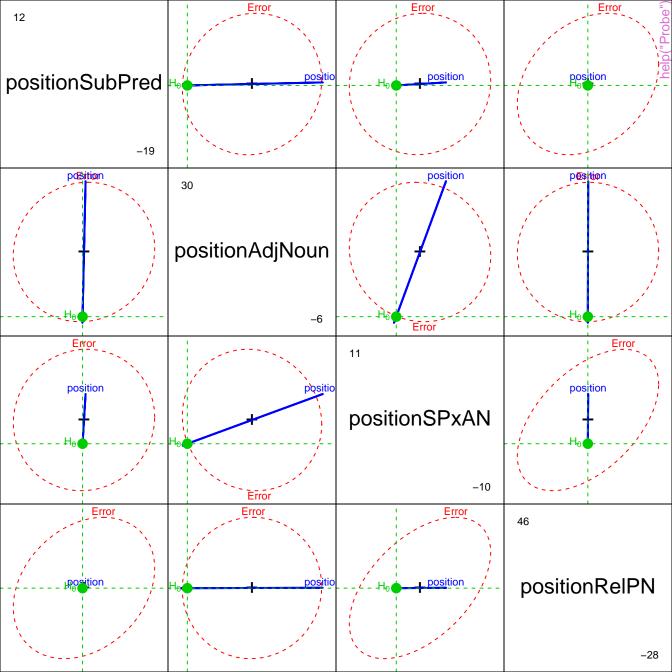




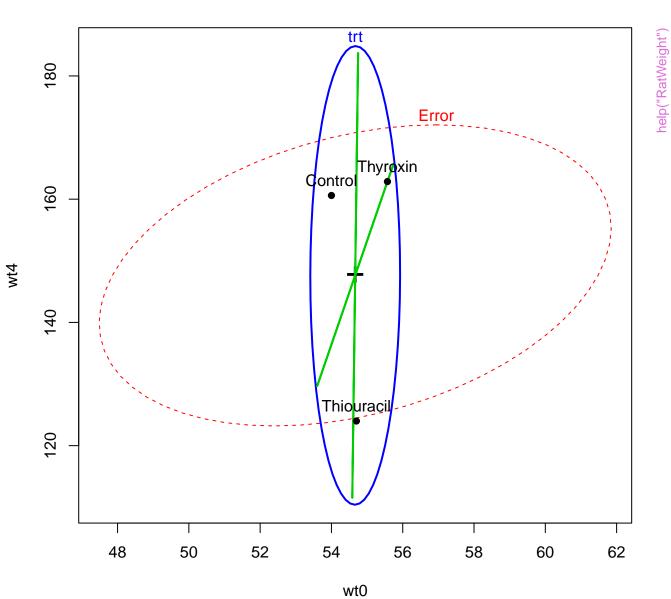




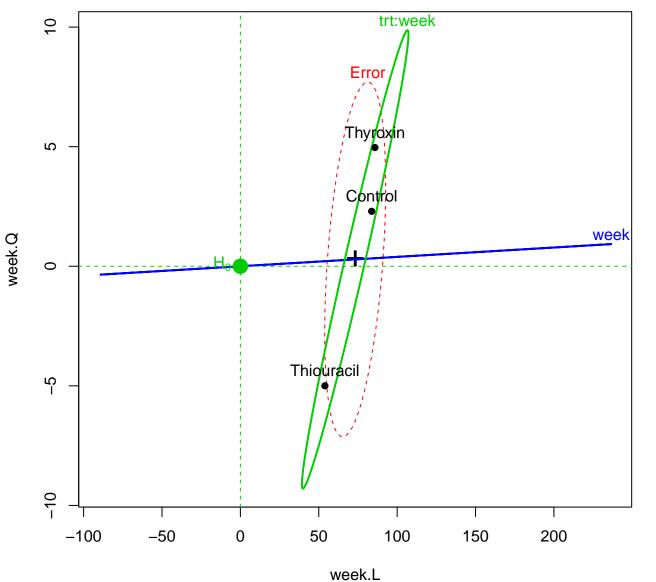


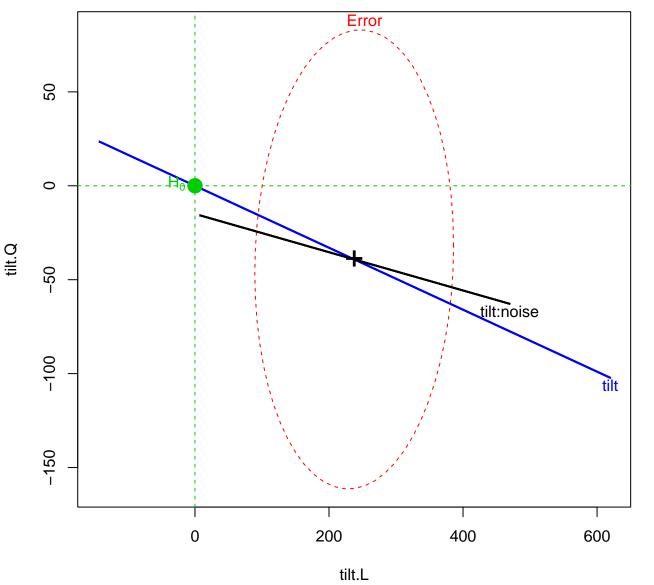


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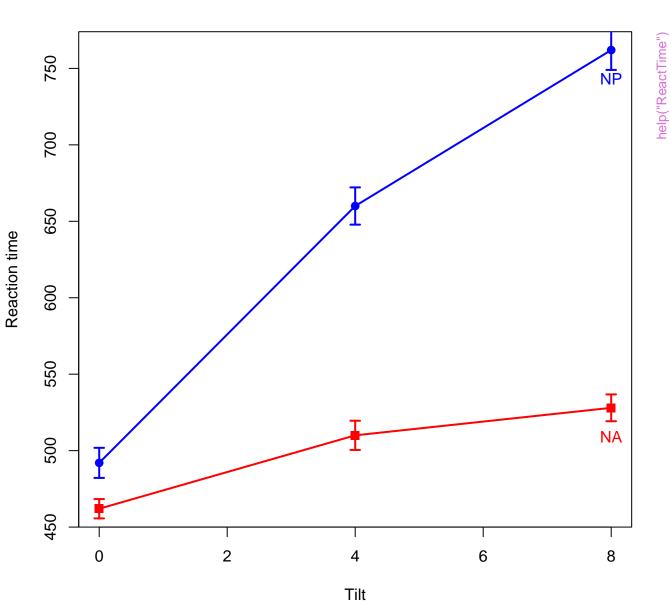


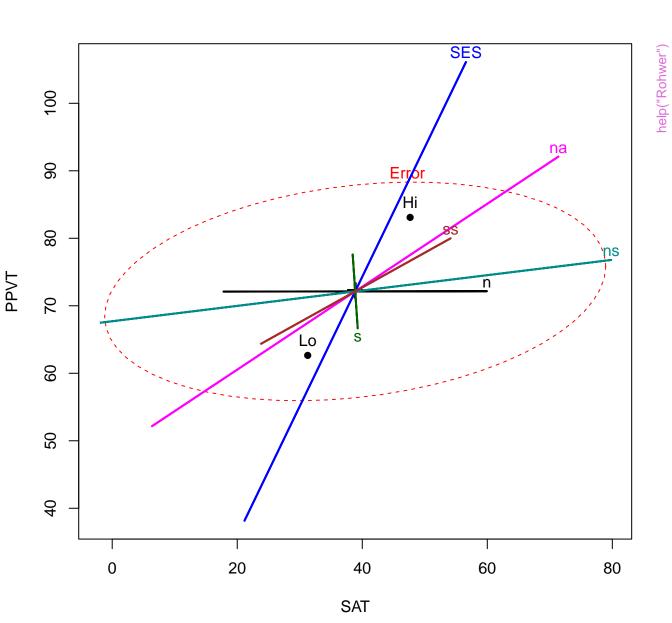
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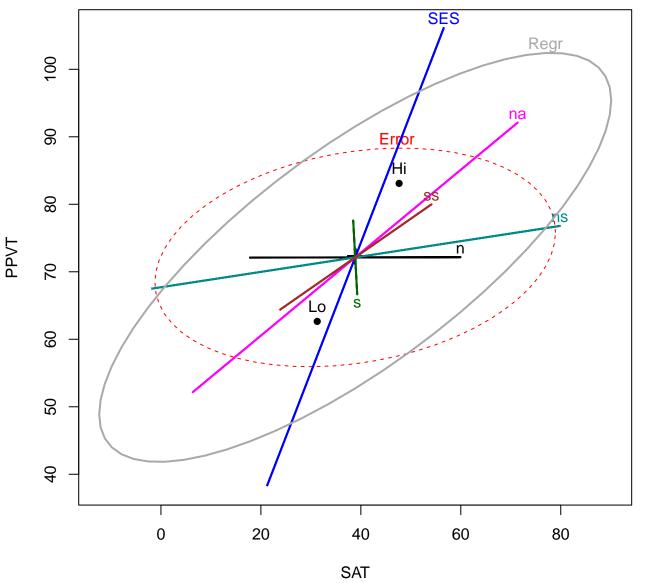


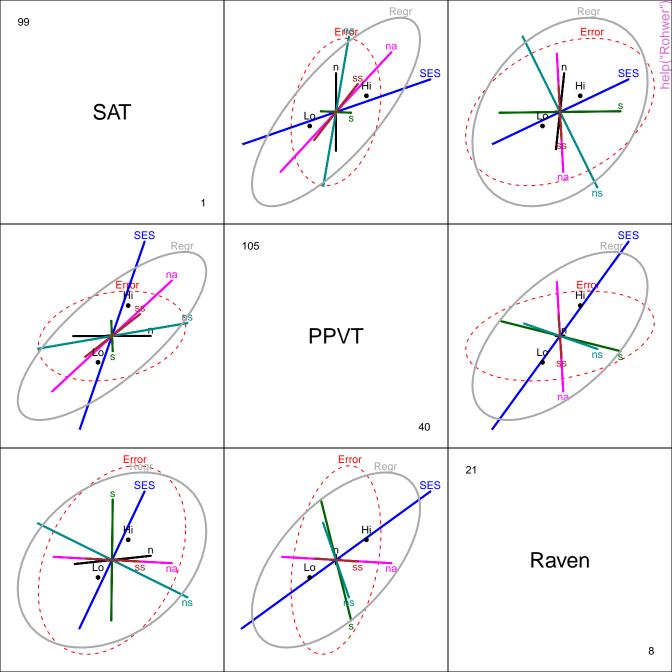


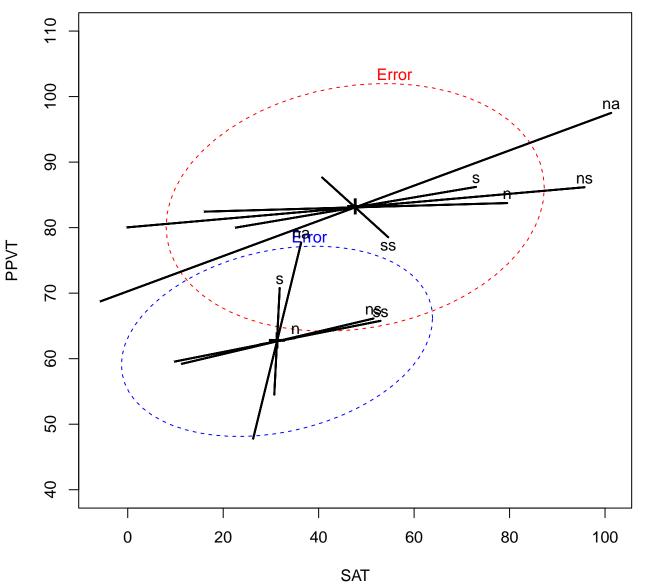
Reaction Time data

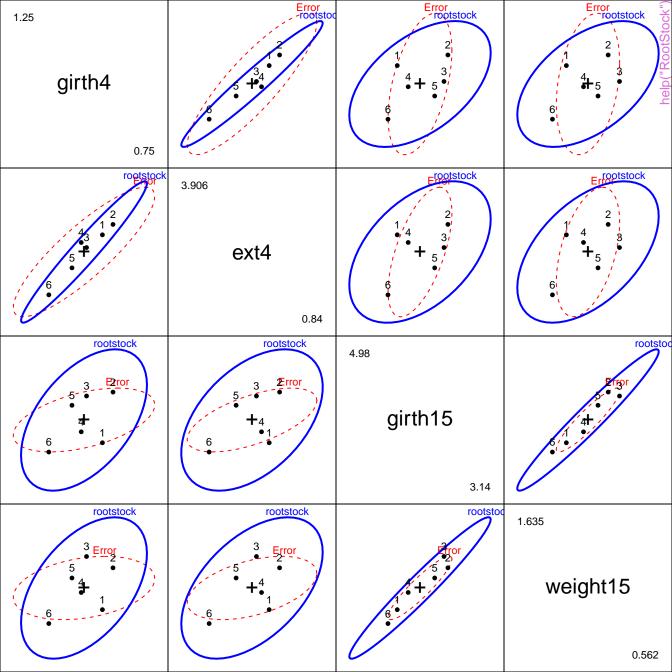


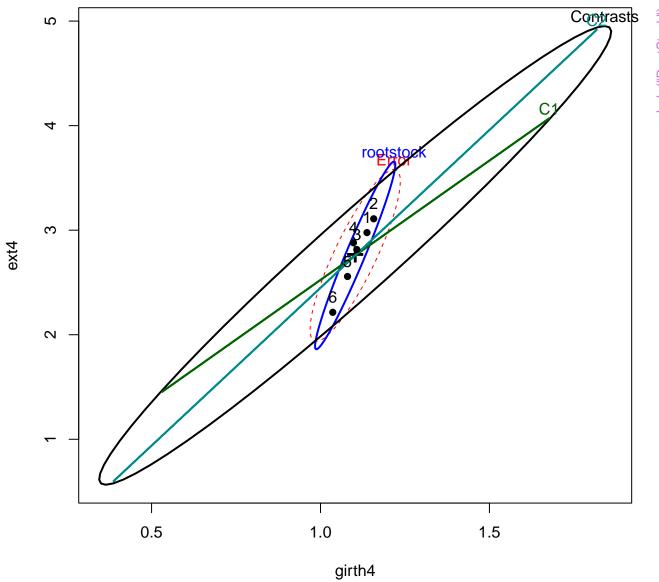




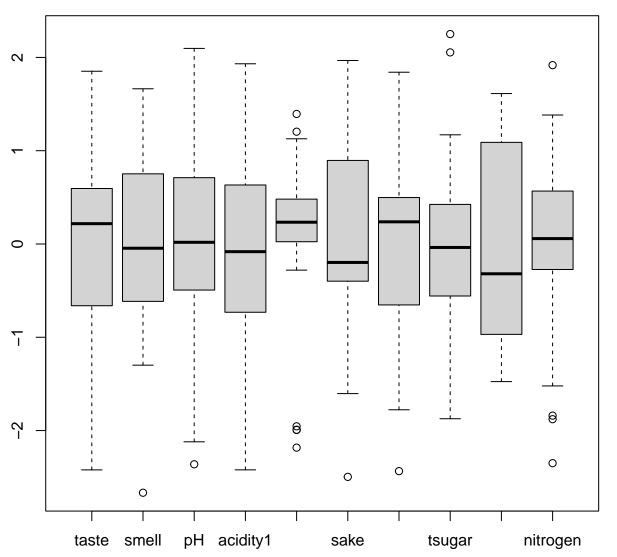


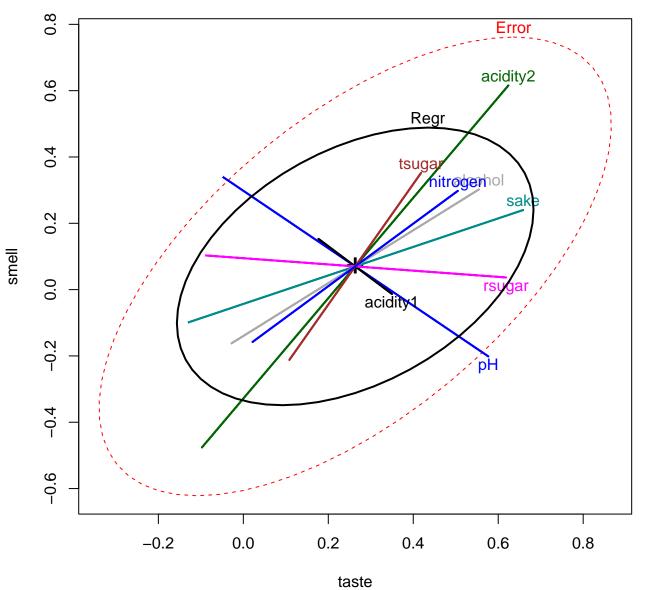


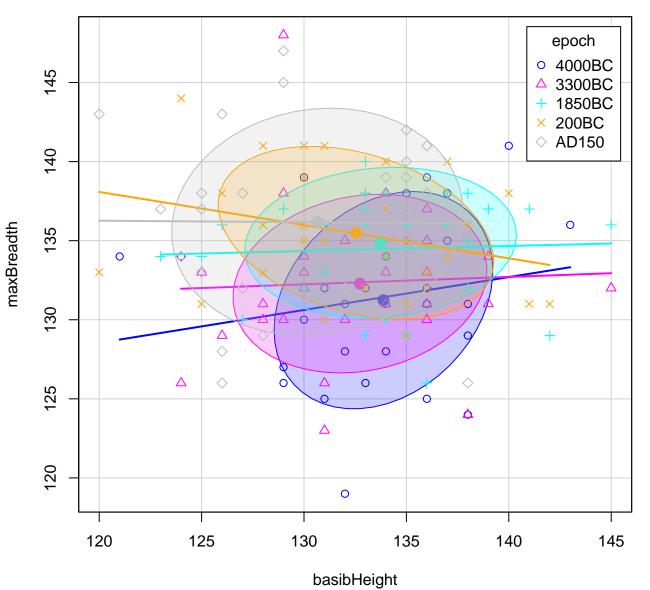


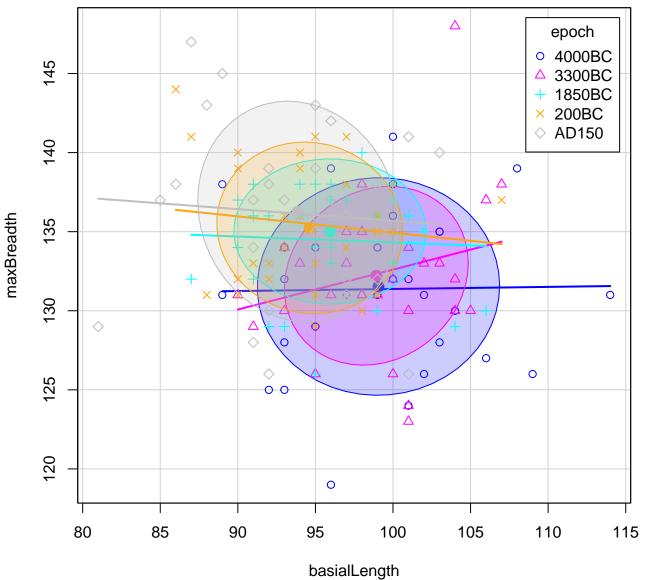


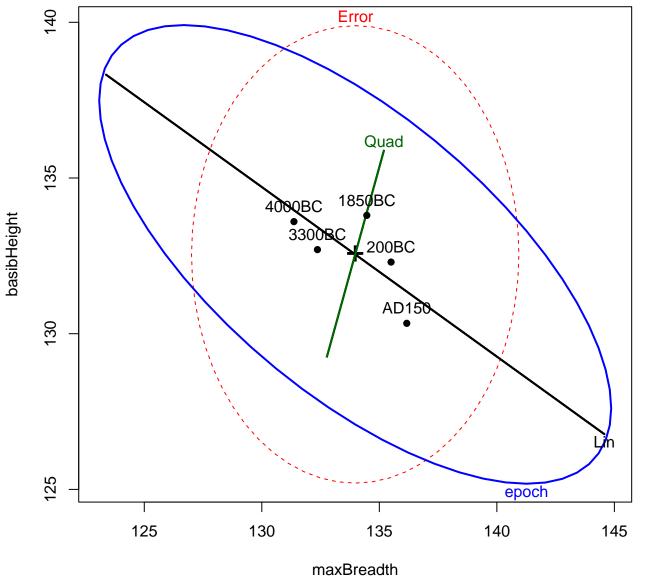
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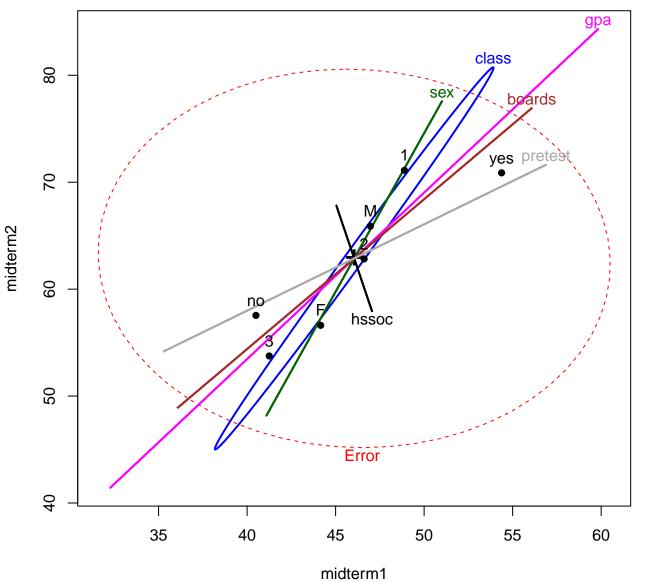


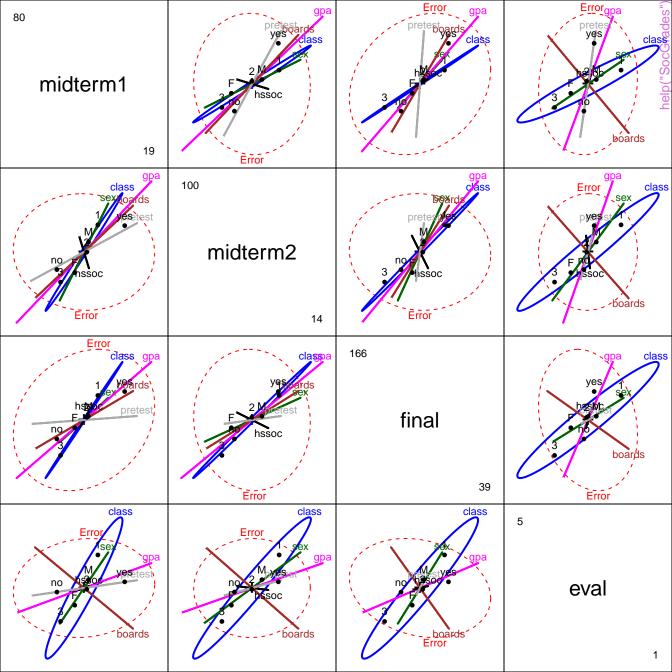


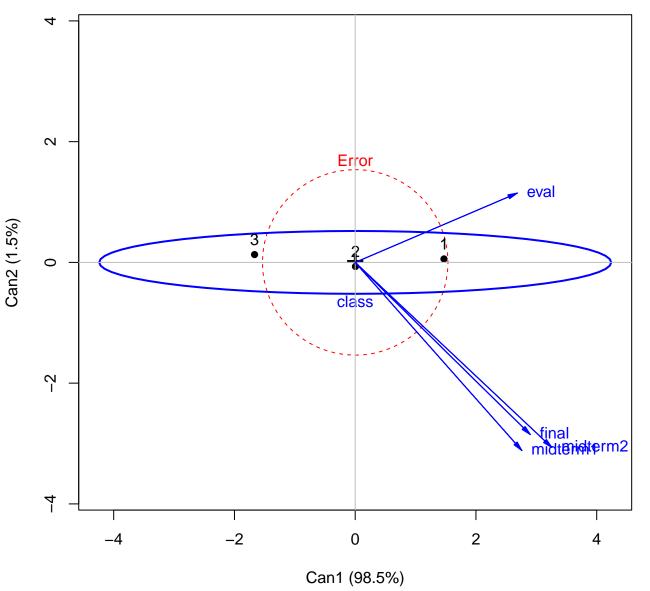


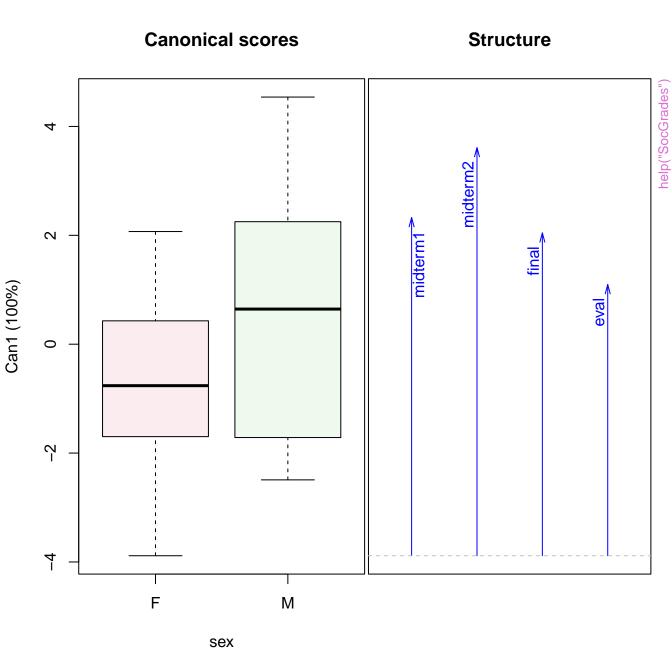


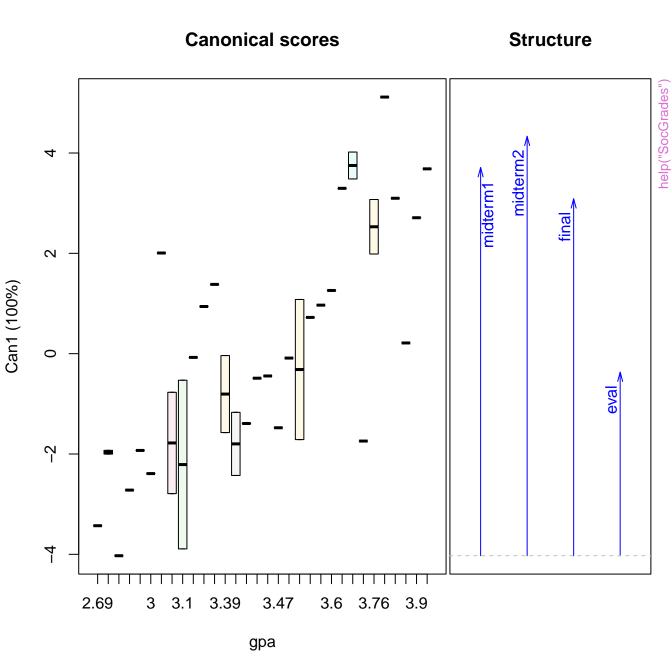
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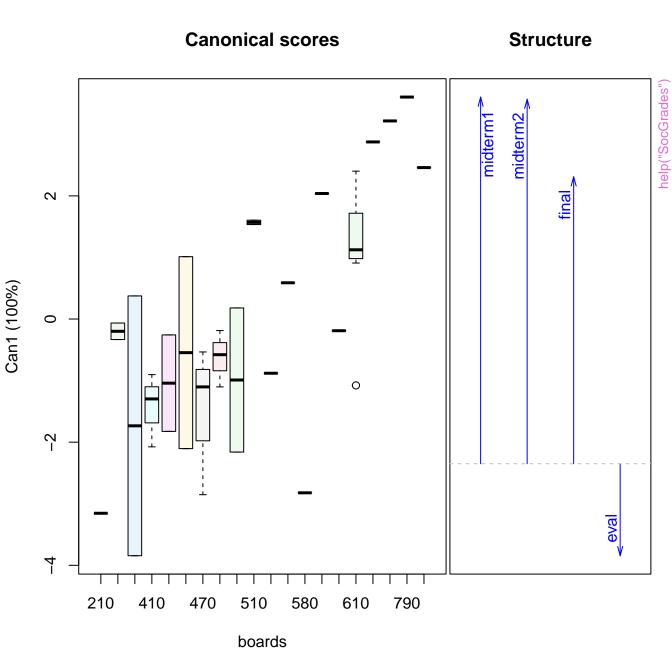


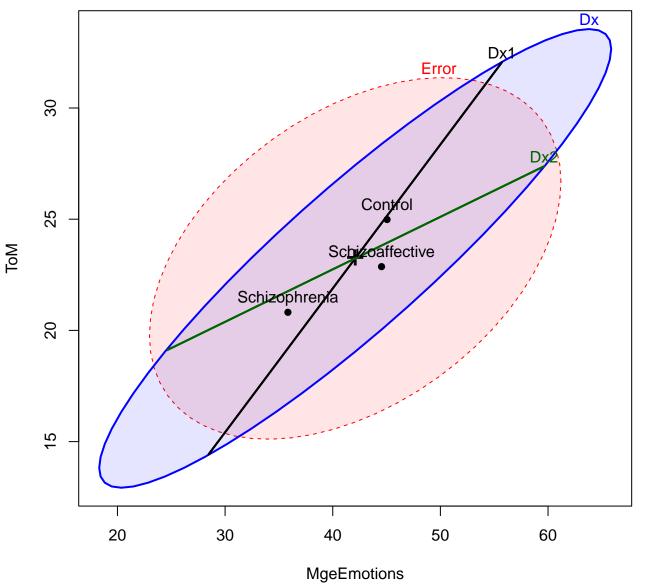




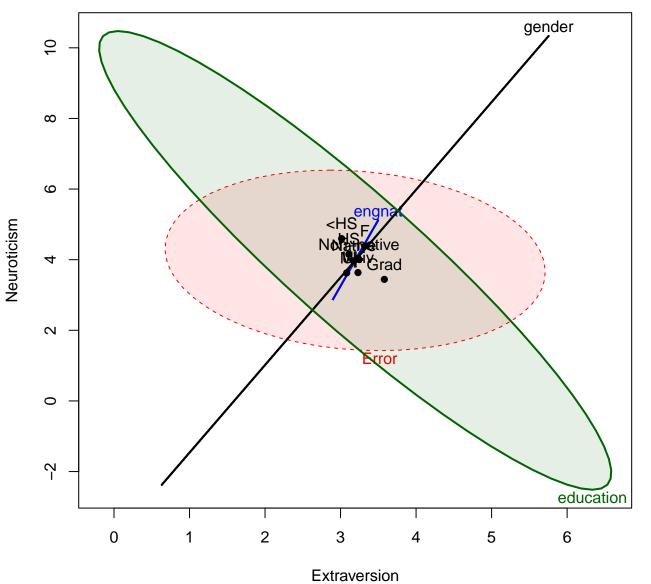


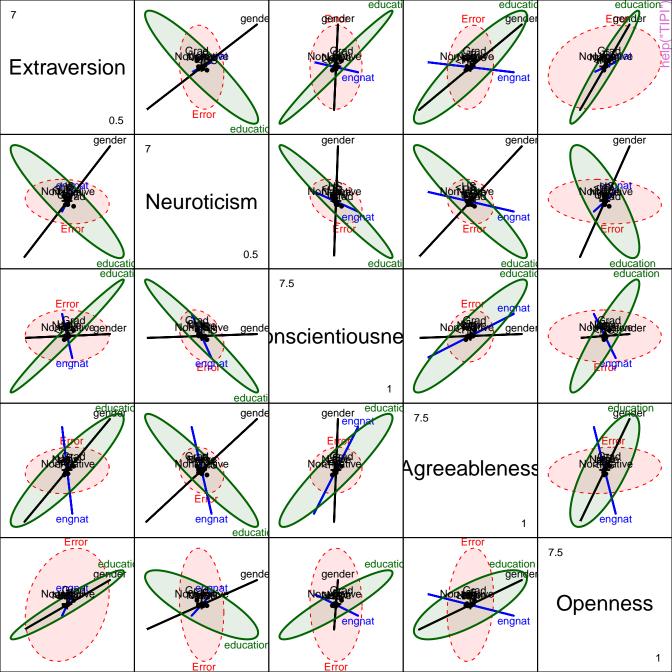


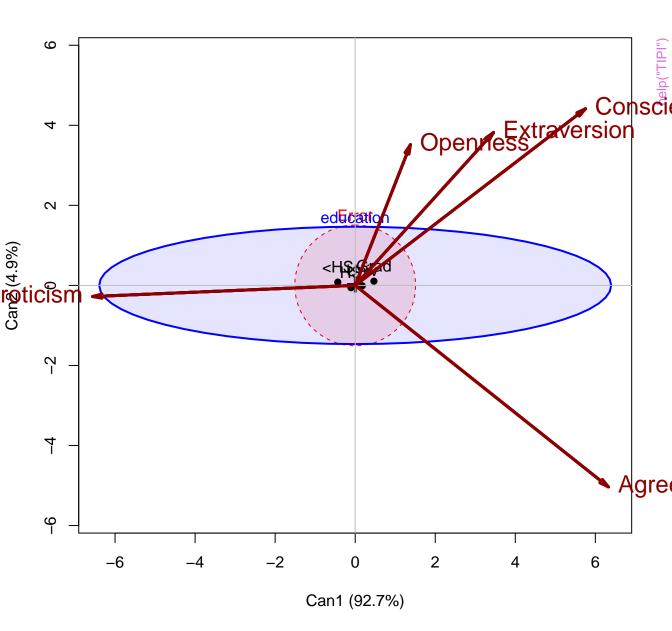




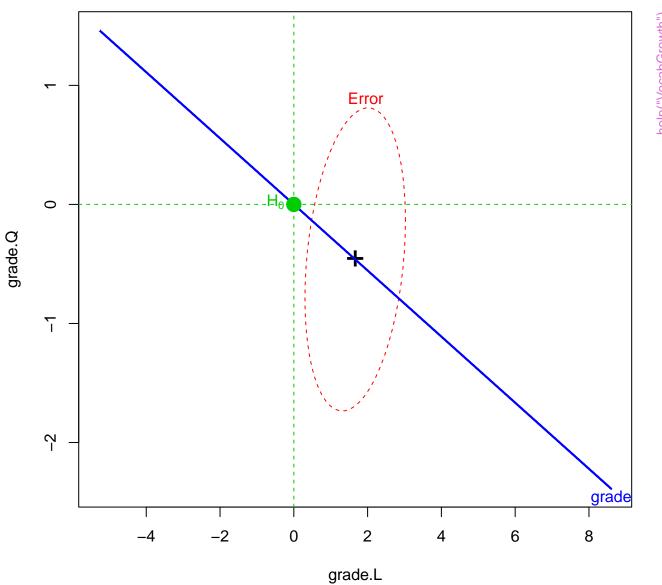
| MgeEmotions | Schizophrenia | Schiz@phrenia | Schizophrenia Dx Dx |
|--|---------------|-----------------------|---|
| Error Control Schizoalfective Schizophrenia | ToM 9 | Control Schizophrenia | Control Schizoaffective Schizophrenia |
| Error Dx Control Schizoarrective | Schizophiepia | ExtBias | Control Schizoaffective Schizophrenia |
| Schizophrepia | Schizephieria | -33 | Error |



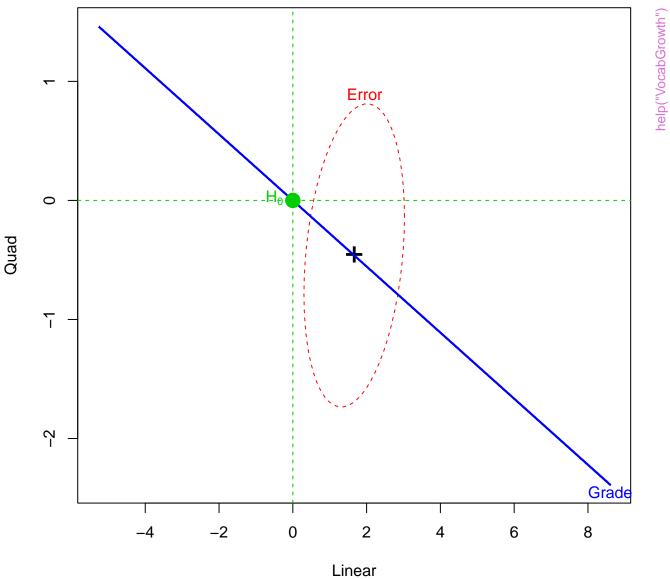


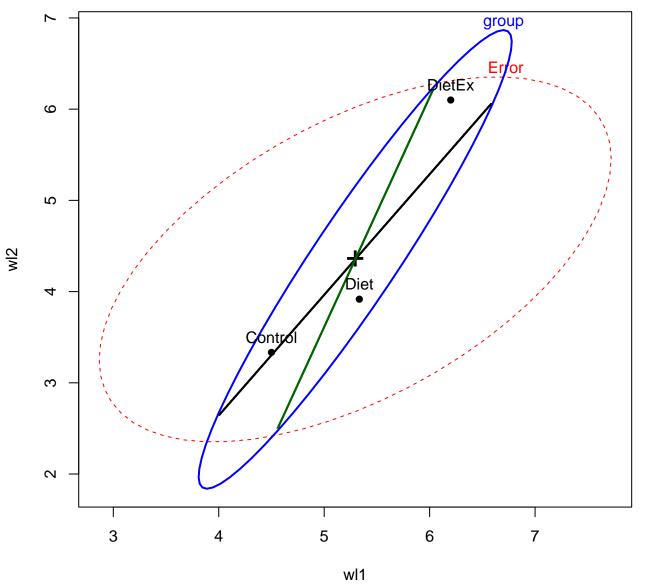


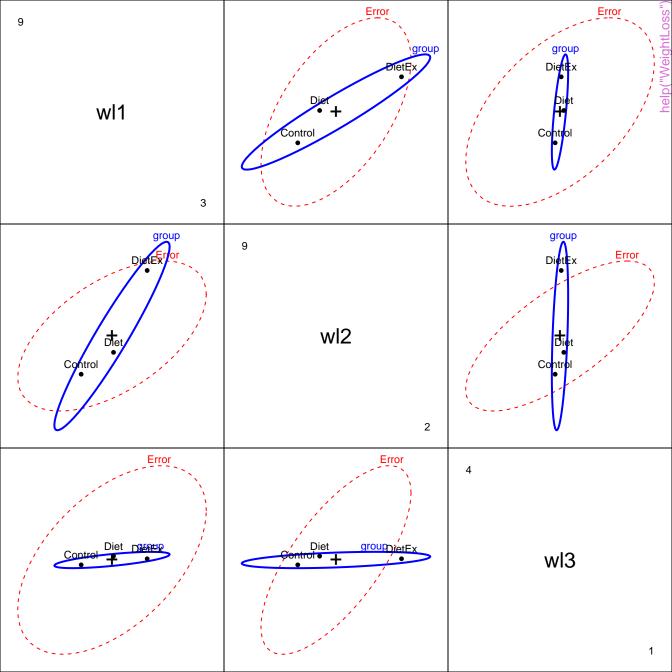
HE plot for Grade effect

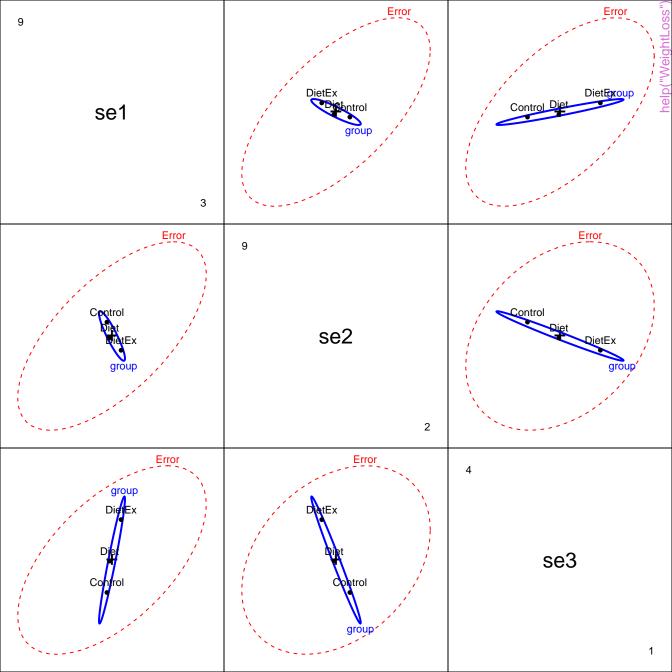


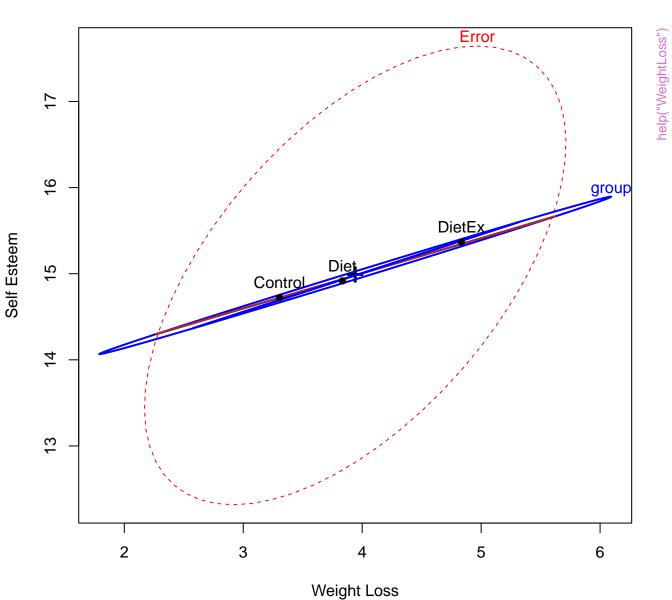
HE plot for Grade effect

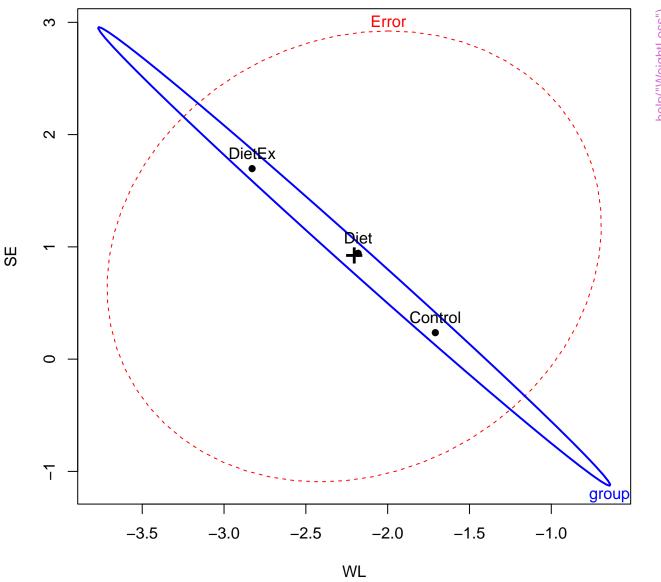




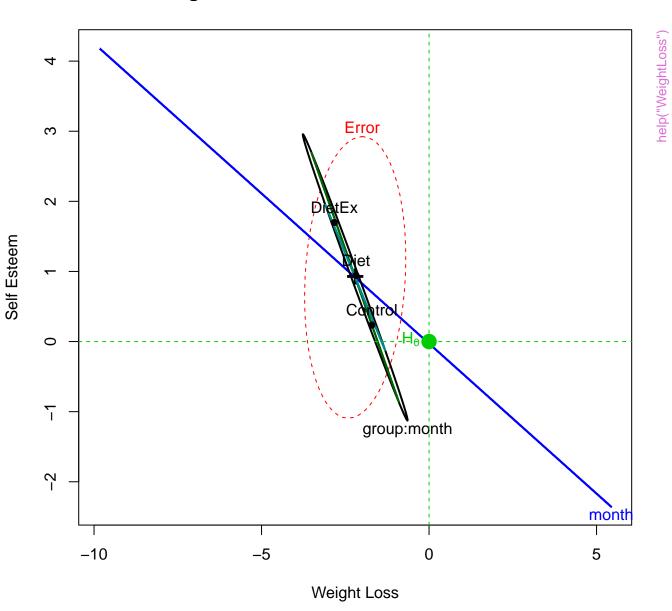


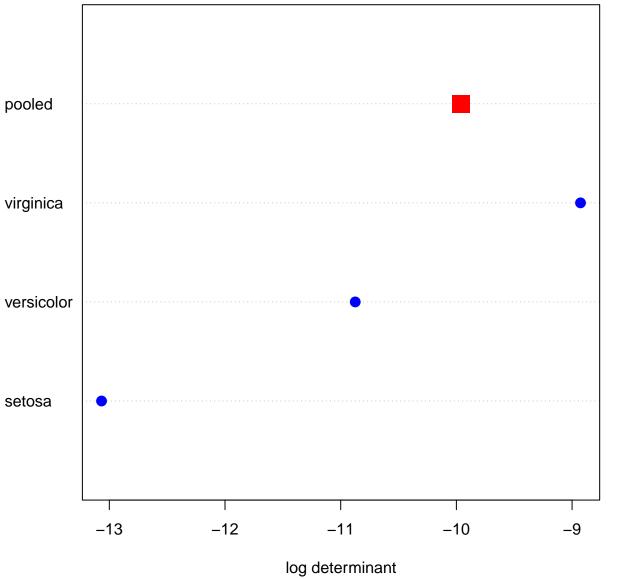




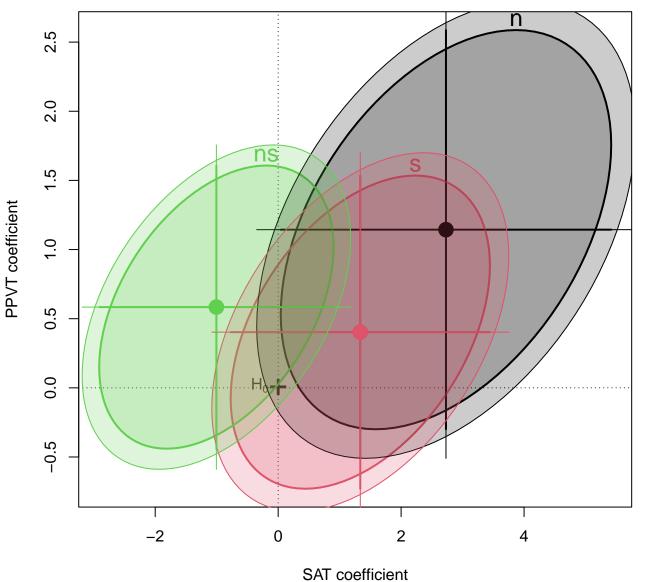


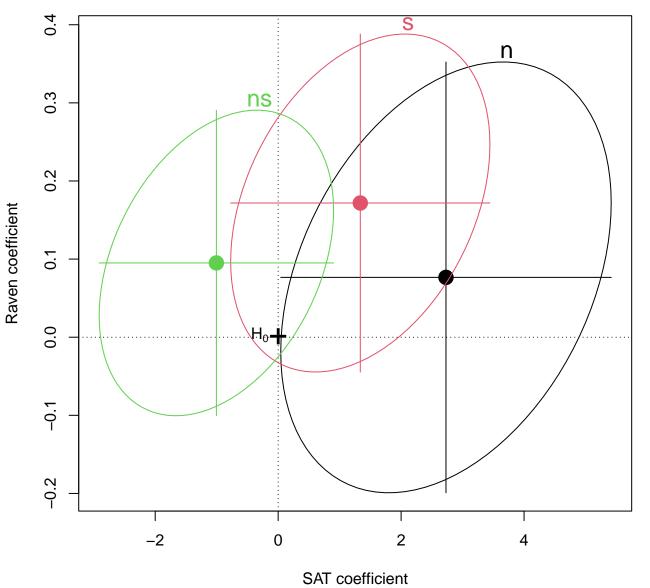
Weight Loss & Self Esteem: Within-S Effects



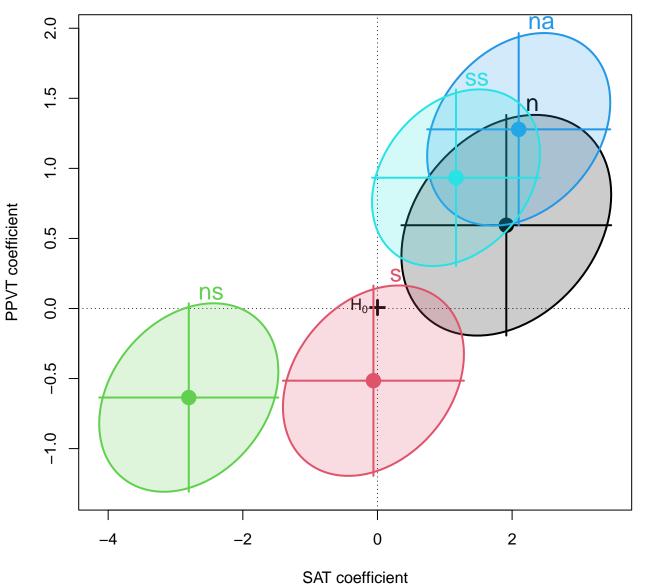


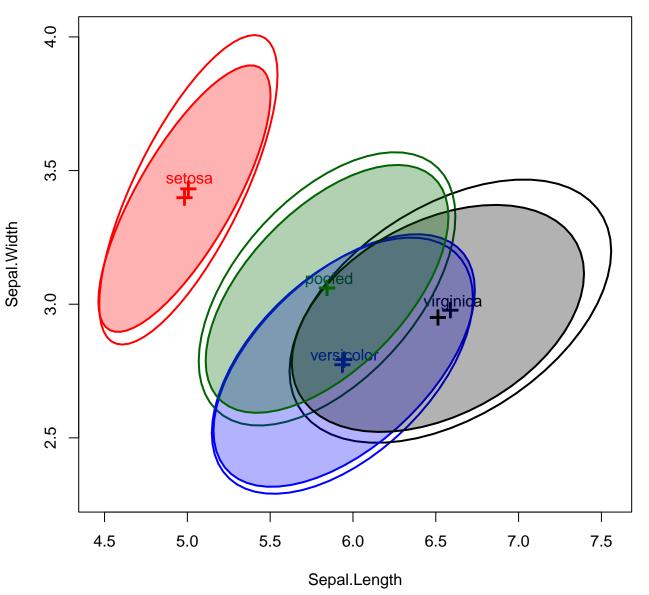
Bivariate coefficient plot for SAT and PPVT

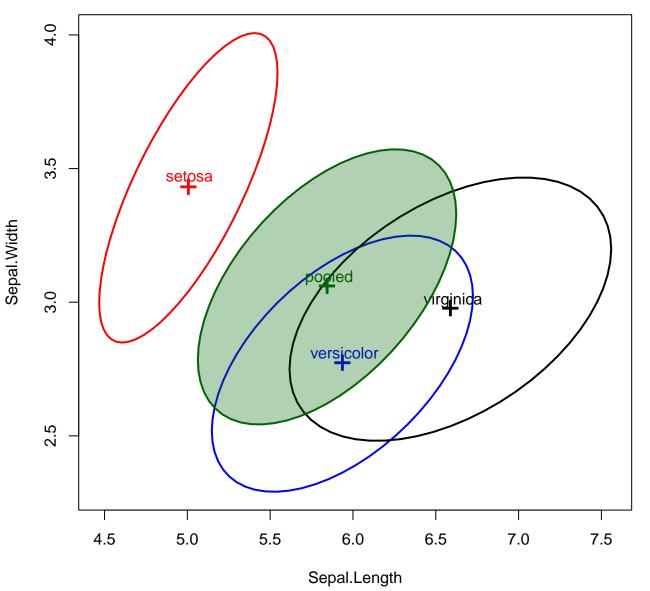


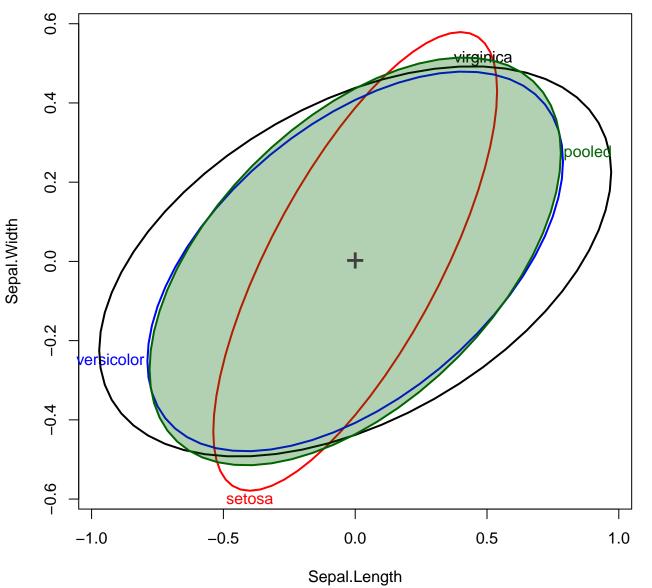


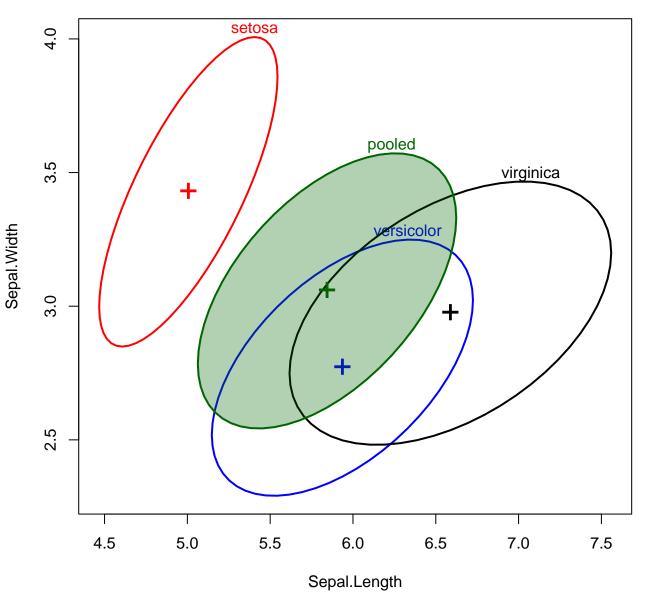
Bivariate 68% coefficient plot for SAT and PPVT

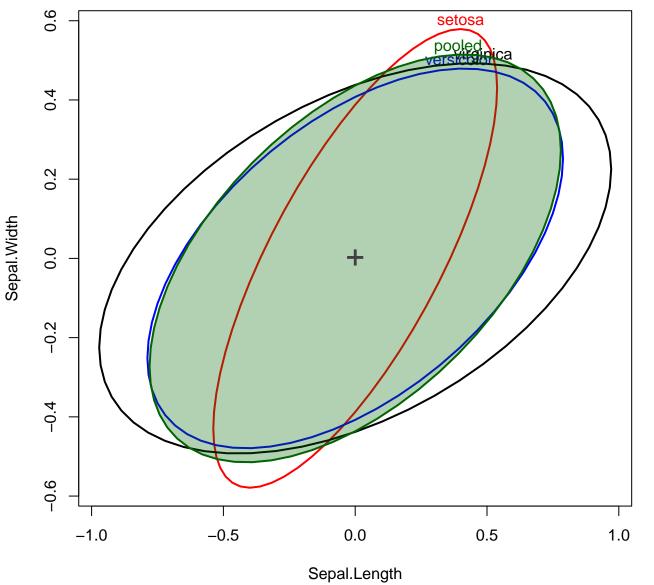


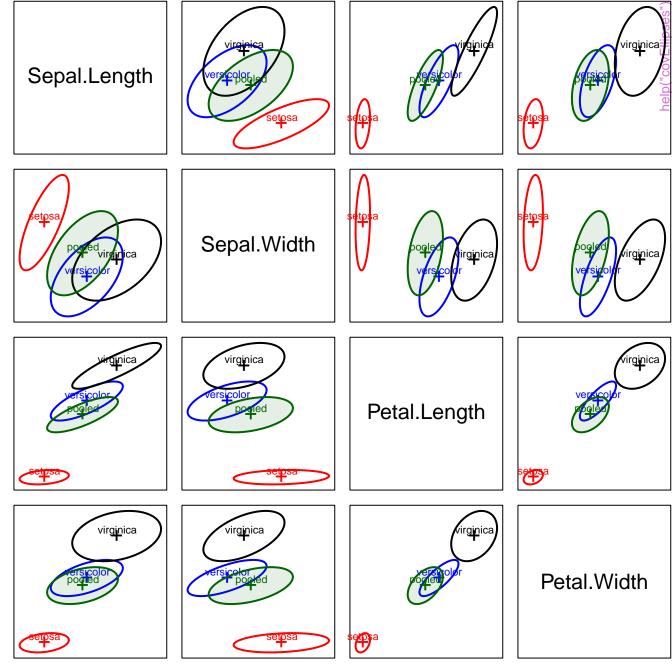


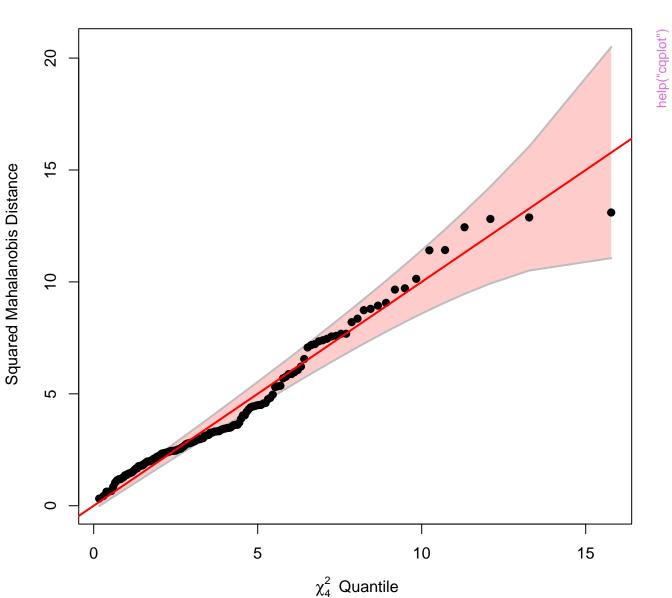


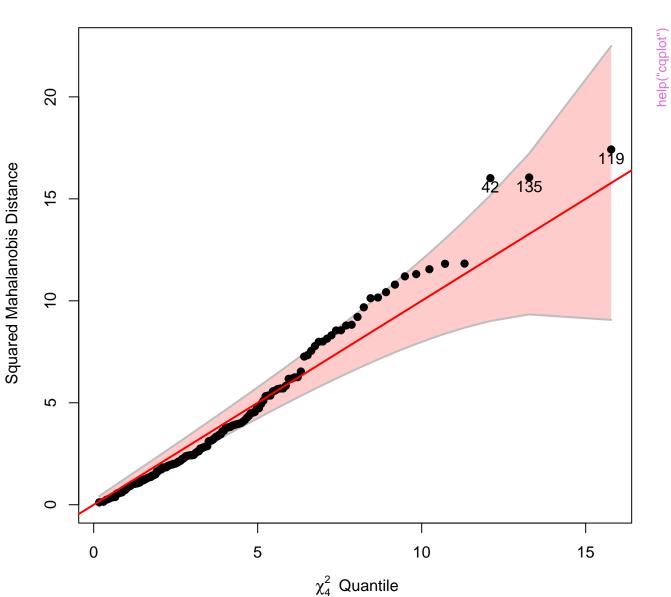


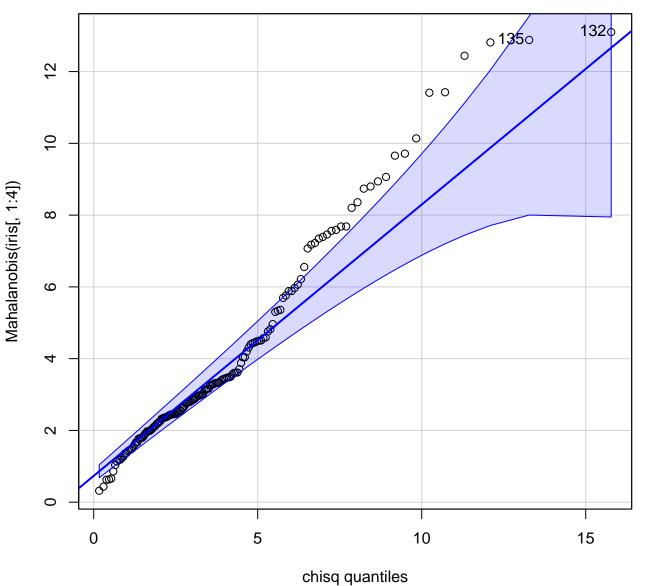


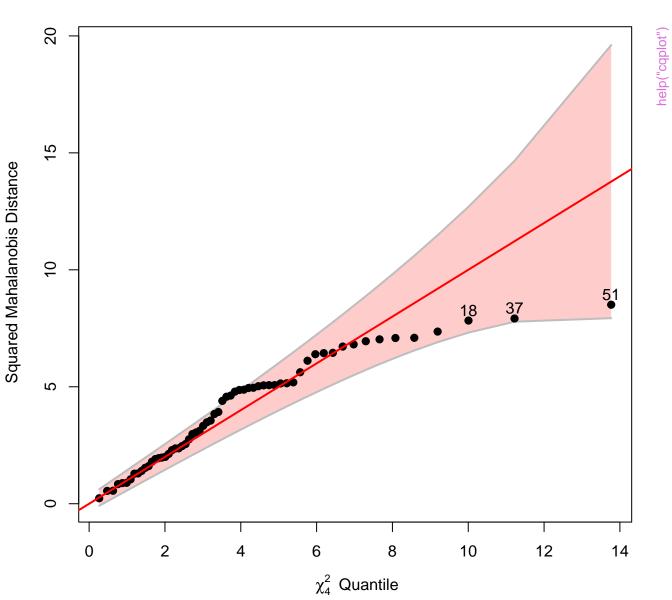


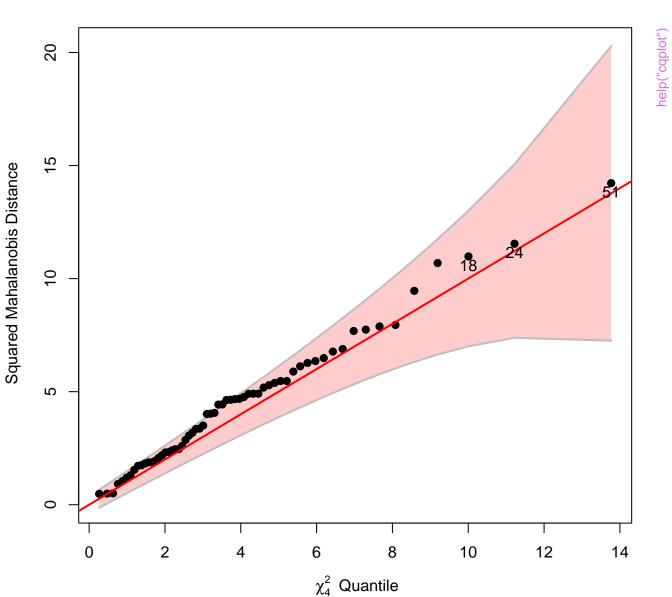


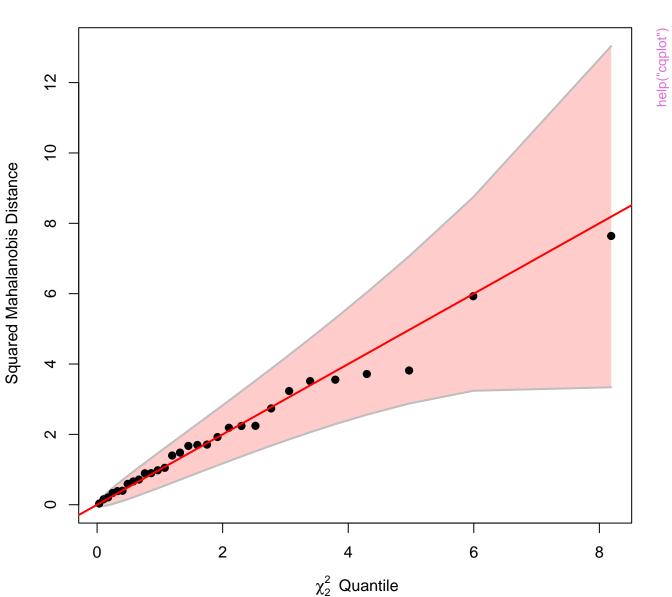


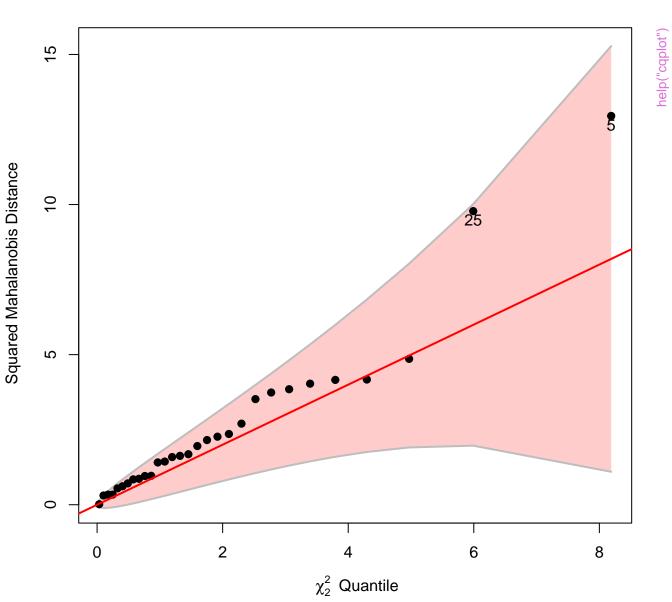


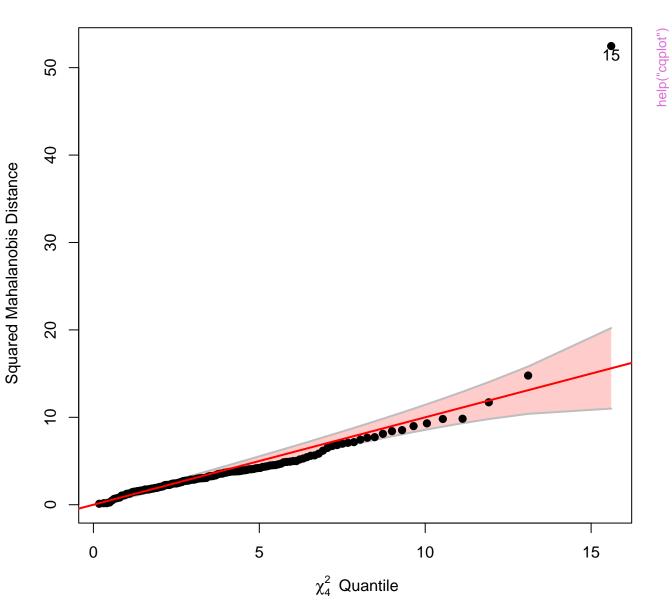


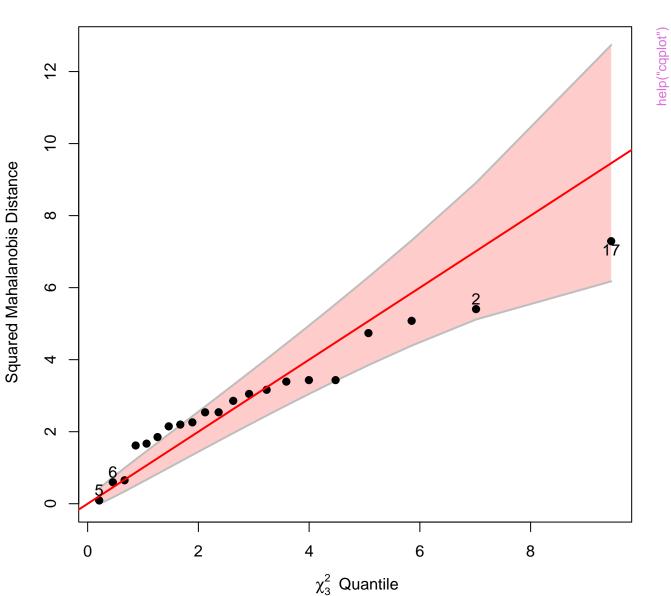




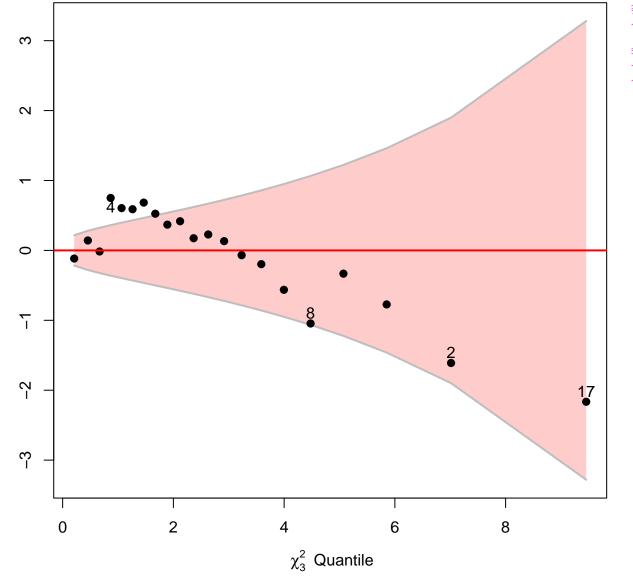




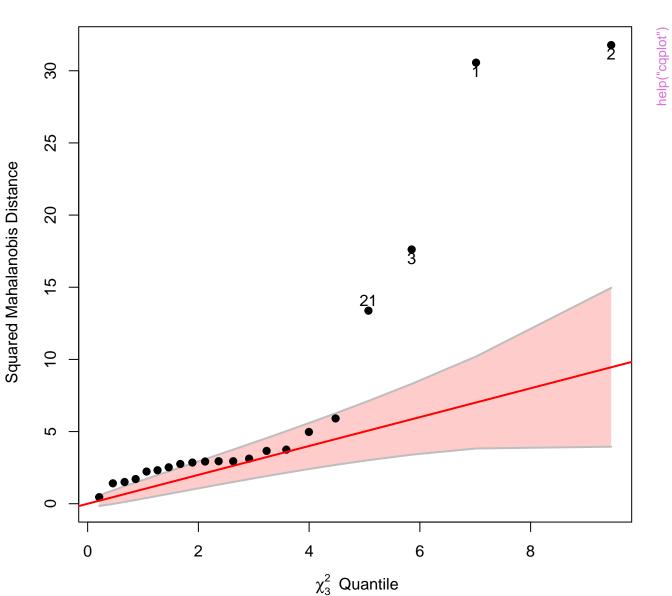


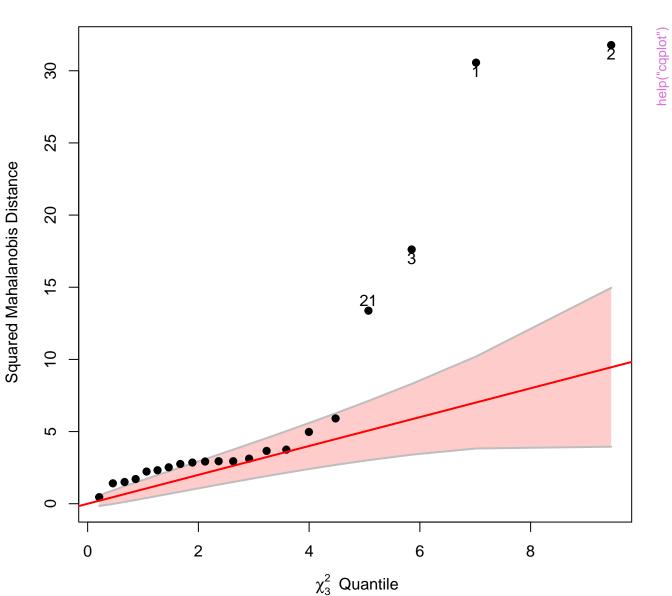


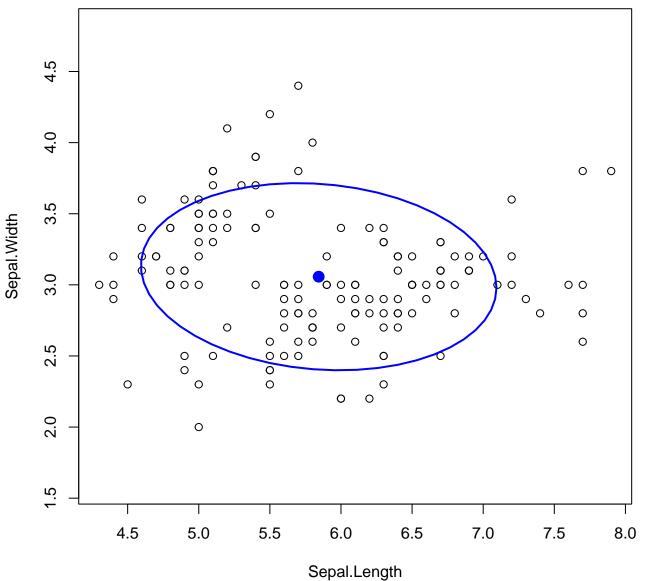


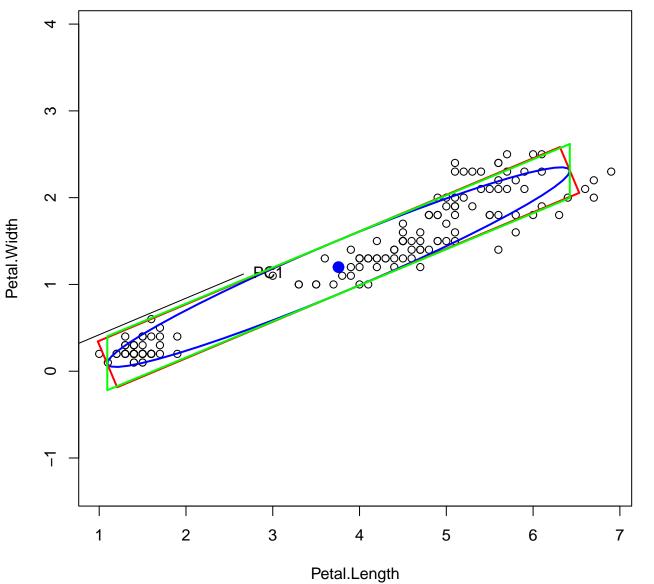


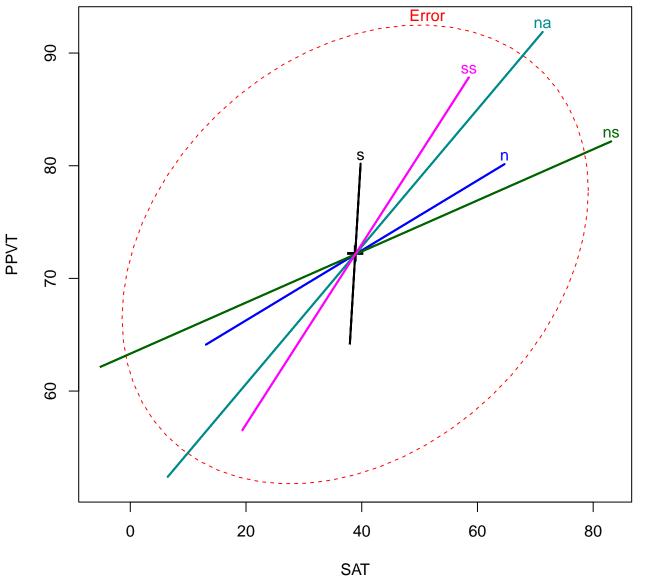
Centered Squared Mahalanobis Distance

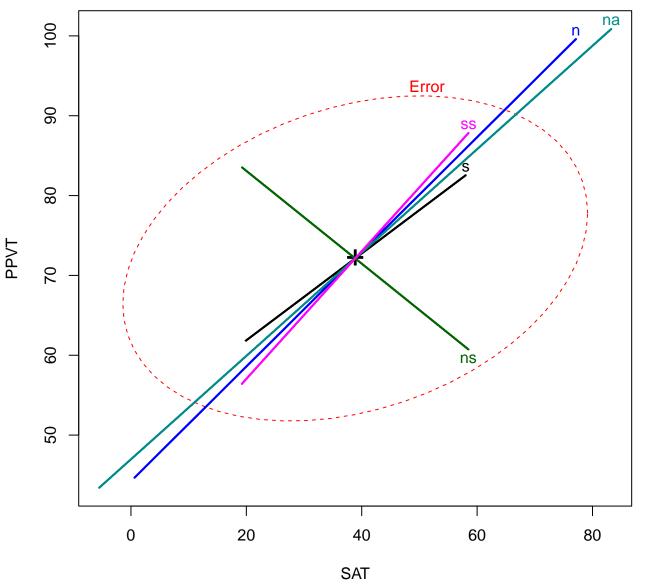


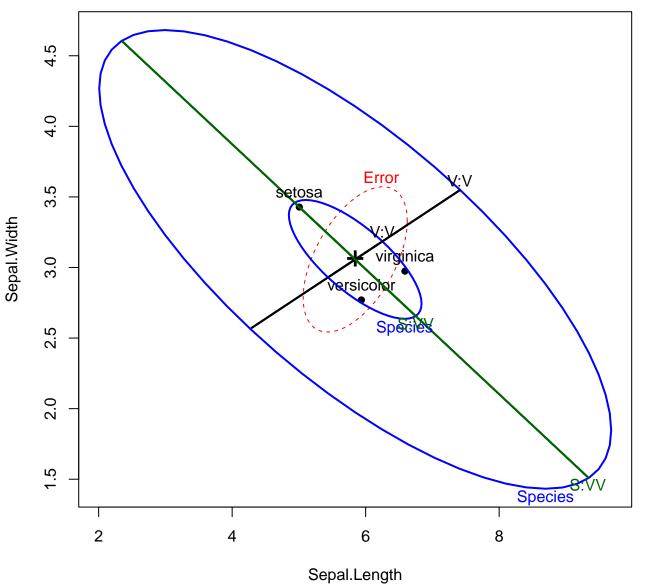


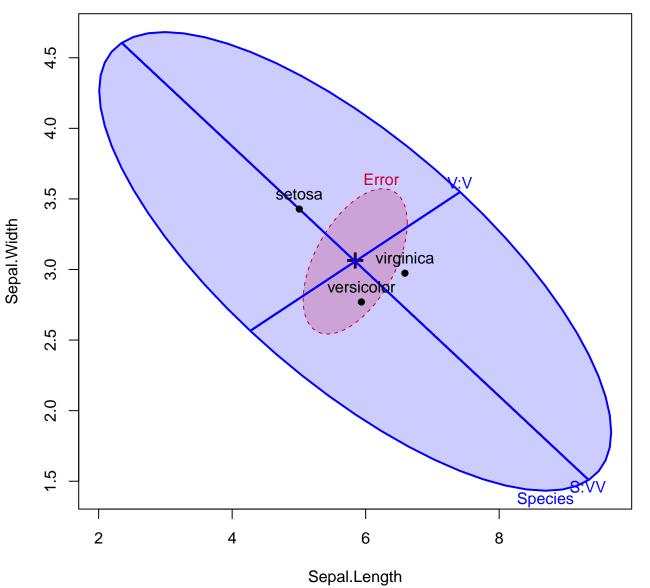


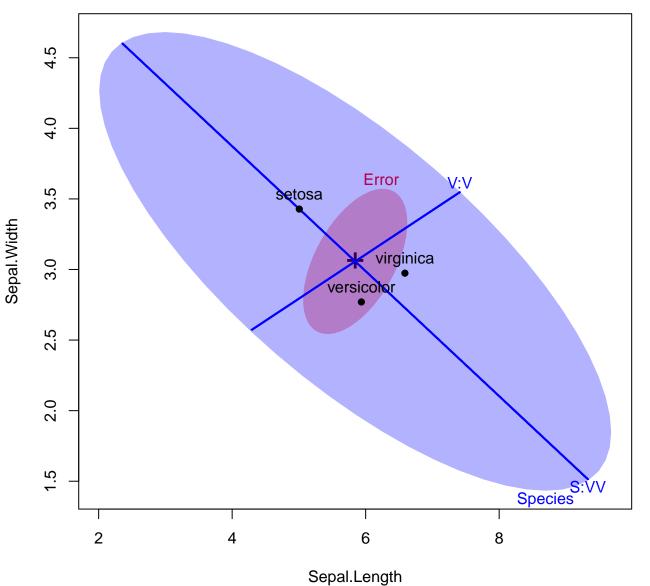


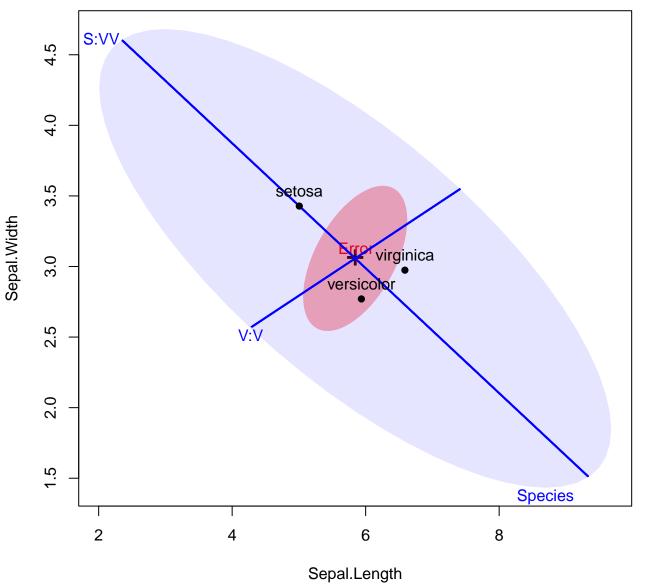


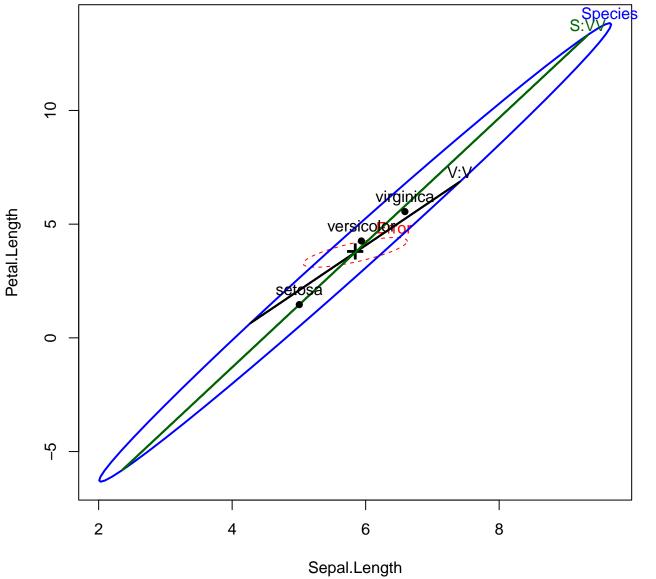




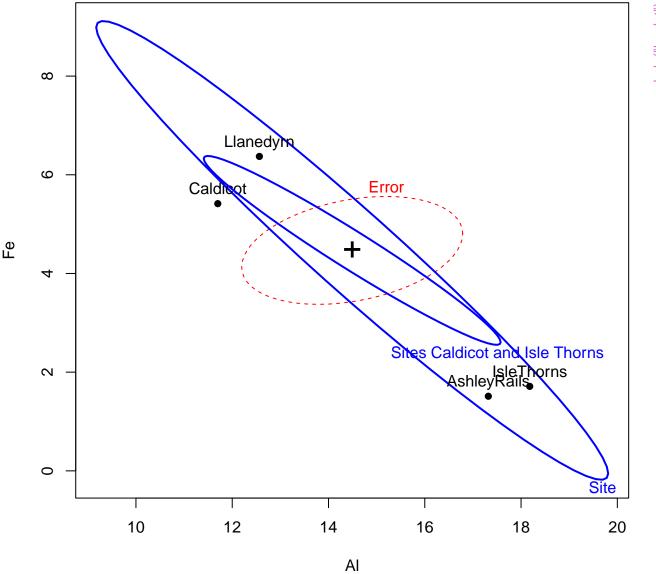


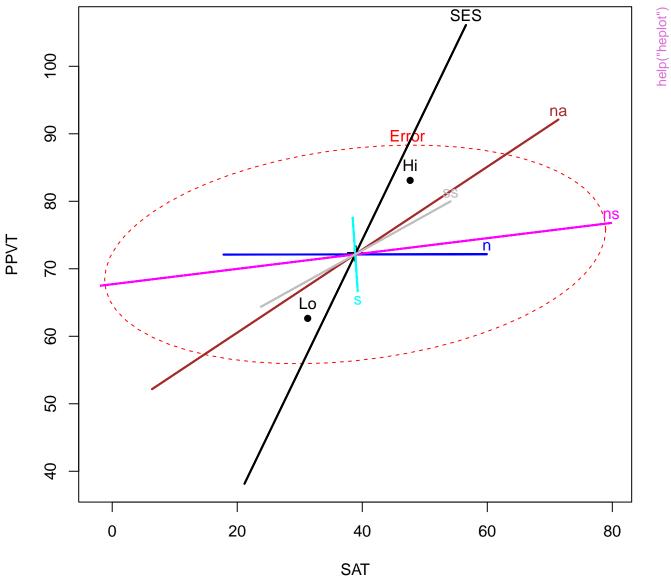


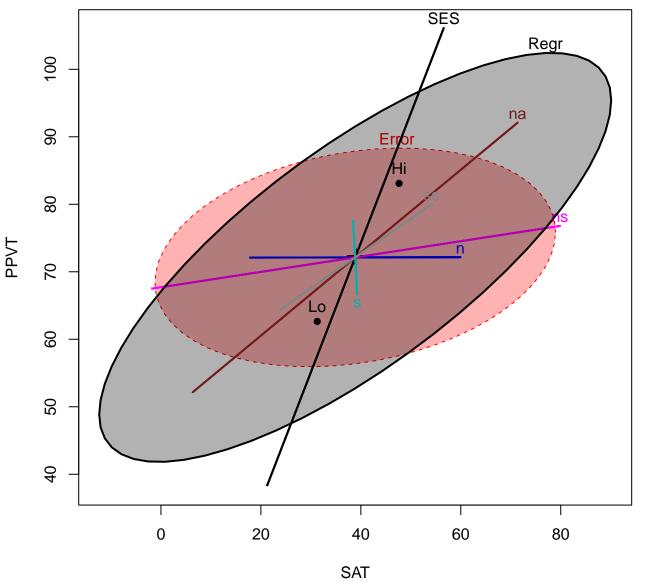


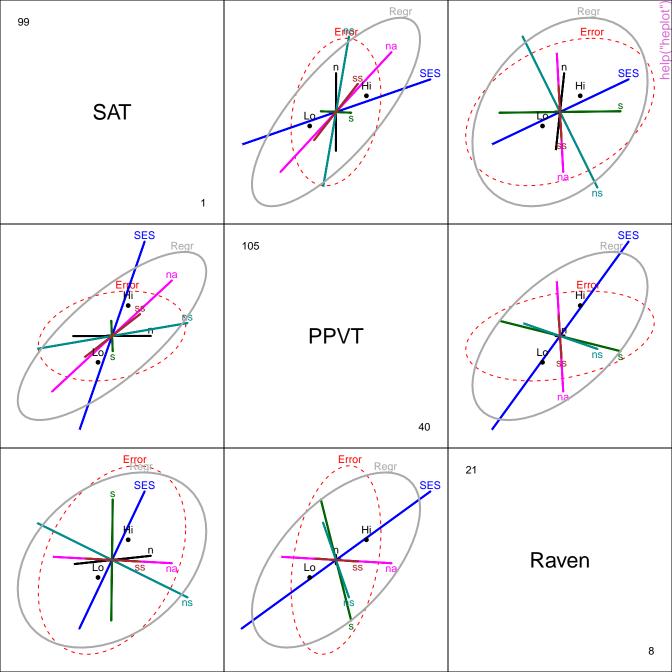


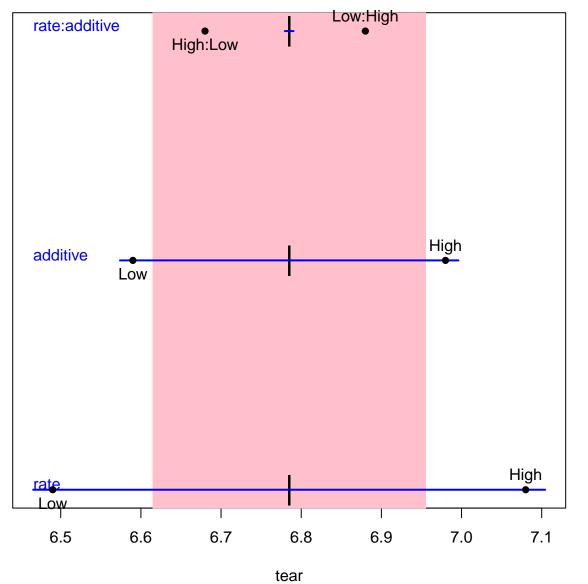
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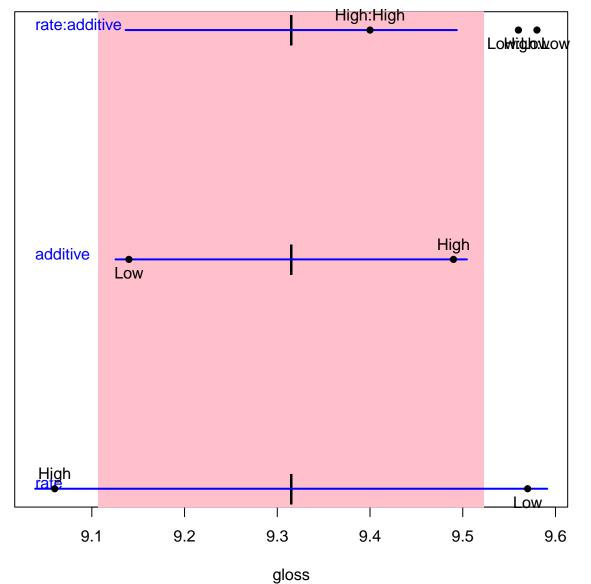


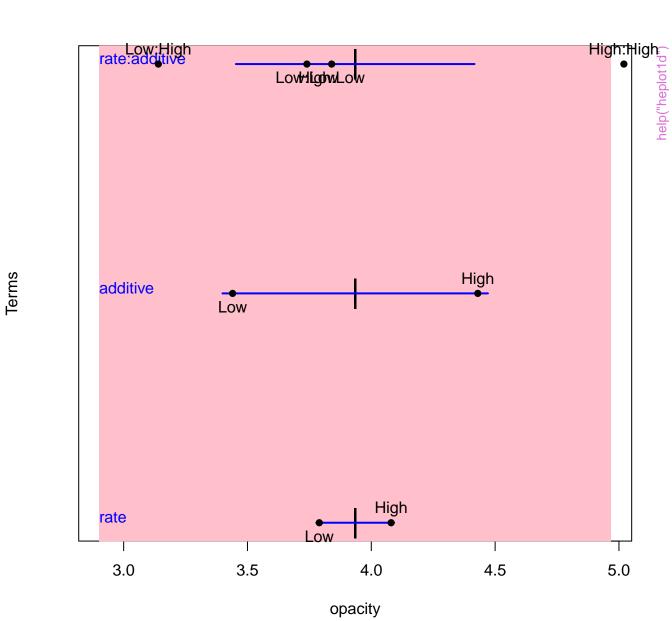


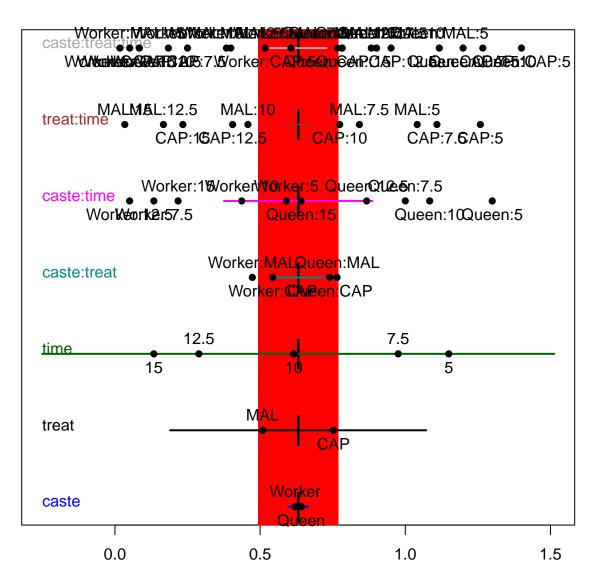


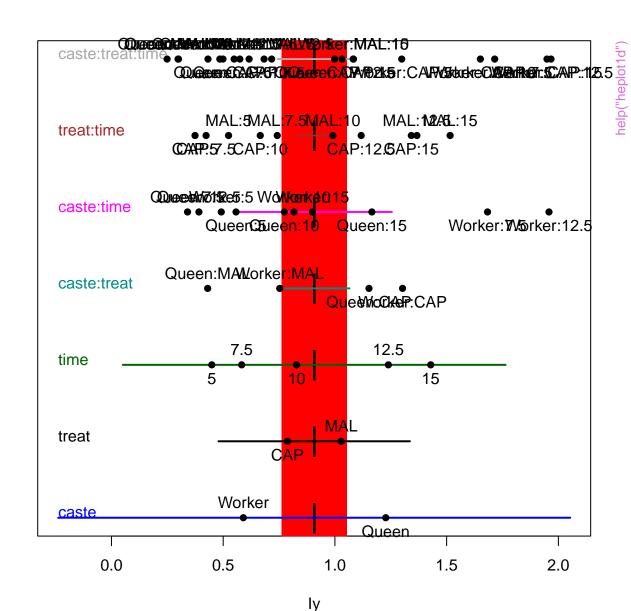


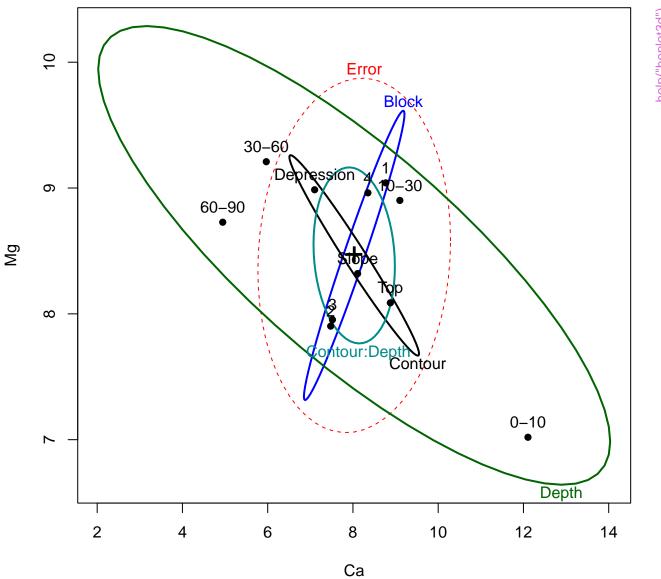




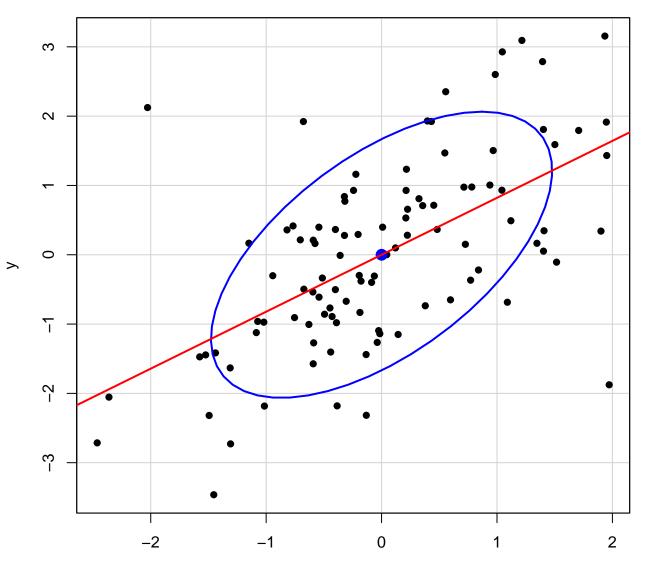




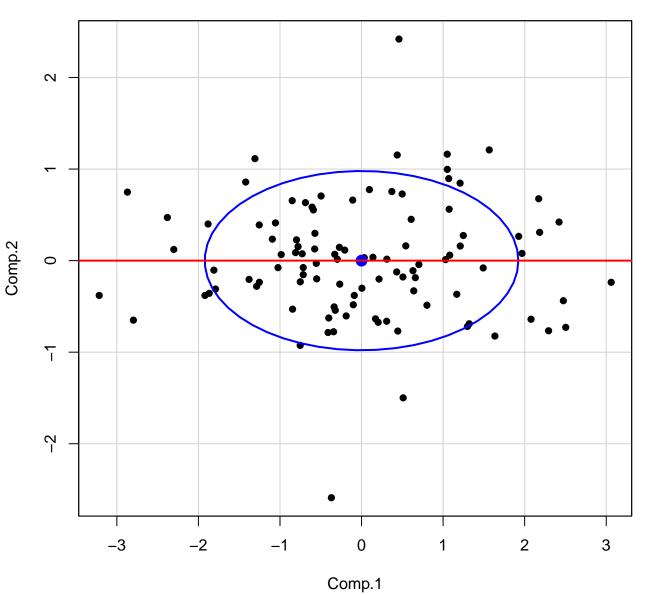




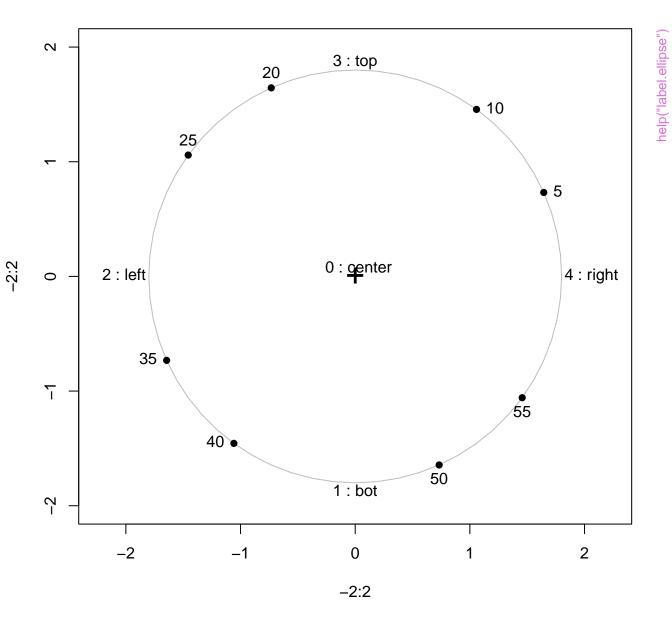
| 6.67 | Depth 0-10 10-20 Depth (300) | 10, 20 10, 20 | Dept 0-13 | 0-10 2-10-30 2-10-30 30-60 30-60 |
|---|--|--|--|--|
| pH 3.74 | 00-90 Error | 30-60 60-90 Error | 30,60 | Ewor |
| Depth 0-16 0-16 0-16 0-16 0-16 0-16 0-16 0-16 | 0.298 N 0.03 | Error Dept Dept Descion 30–60 60+9 | Depic 3048 | Error 298ae 30 0 April Sion 60-90 |
| Depth 0-10 Depression 60290-60 Error | Depti 0-10 Error Depression 60-30 | 1.6 P | Depti 0-10 Depression Depression 6030760 | Depression September 20 60-30 Euror |
| Depti 0-10 Top - 36 Depti - 36 O-60 - 60 | Deptr 0 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | Depti De | 445 Ca | 0-10 Top 10 80 Slope Slo |
| 30-60 Depression 60-90 Slope 132 '0-10 Error | Error 30-50 Depression 0-90 Slope 300 0-10 | 30–60 60–90 Slope Error Depth | Error 30-60 Depression 60-90 Slope 3000 0-10 Depth | 16.35 Mg |



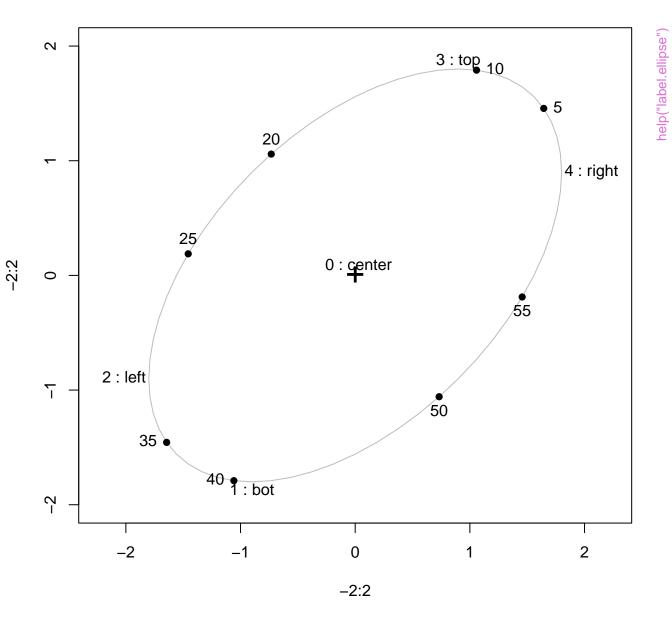
Χ



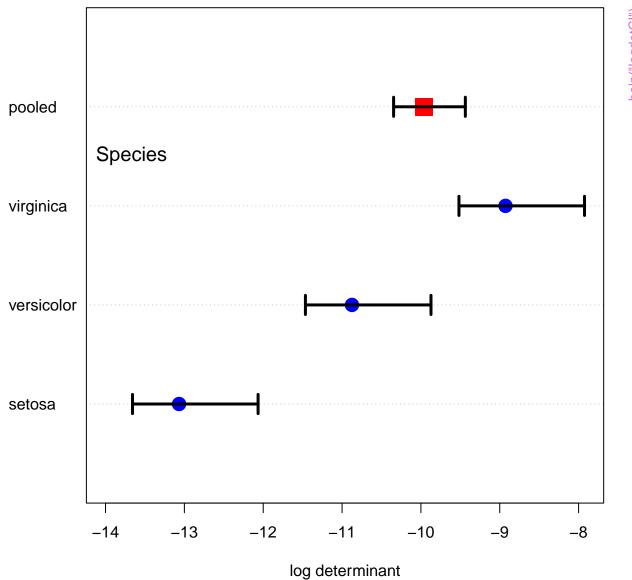
label.pos values and points (0:60)



label.pos values and points (0:60)



Iris data, Box's M test



Iris data, Box's M test

