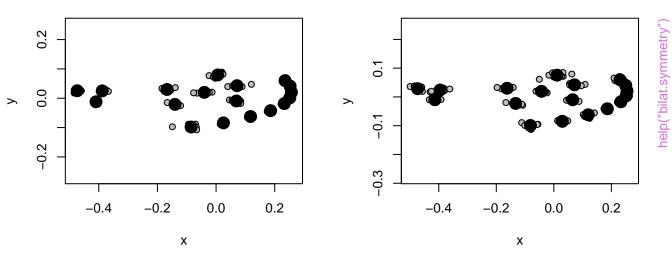
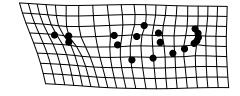
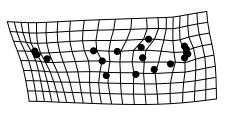
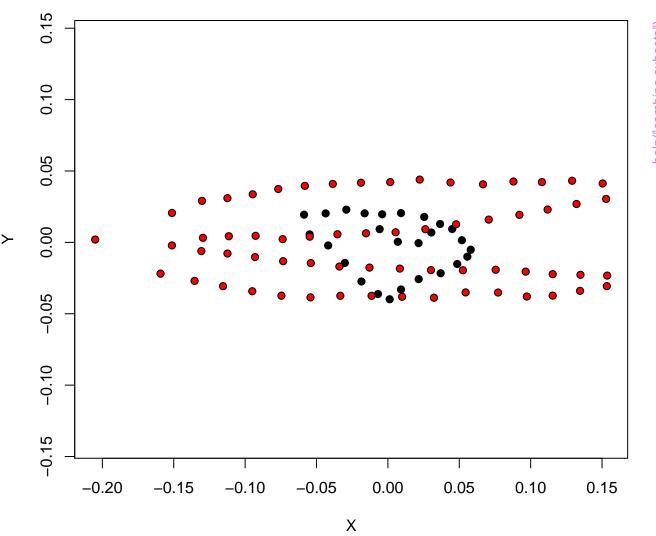
Symmetric Shape Component (left) and Asymmetric Shape Component (right)

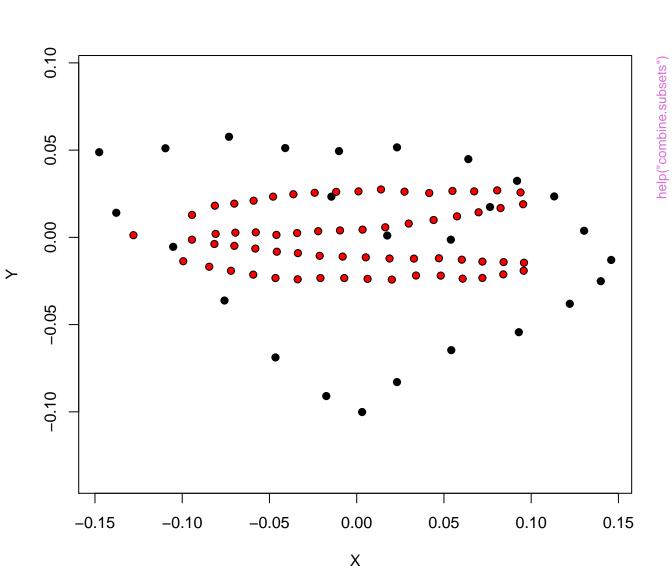




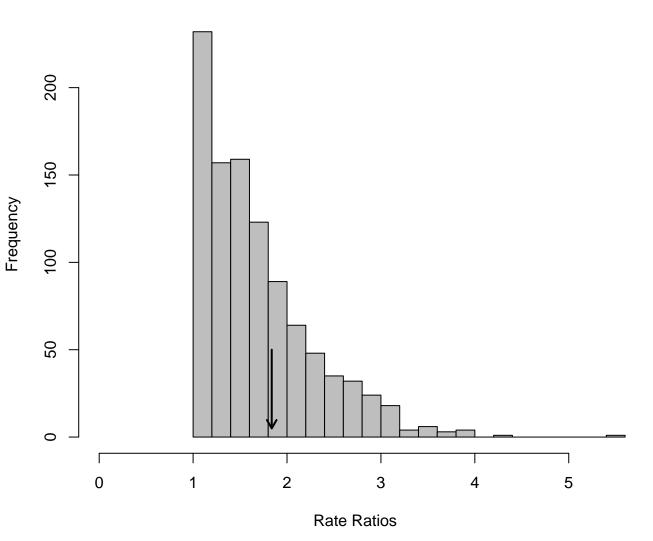


Mean directional (left) and fluctuating (right) asymmetry

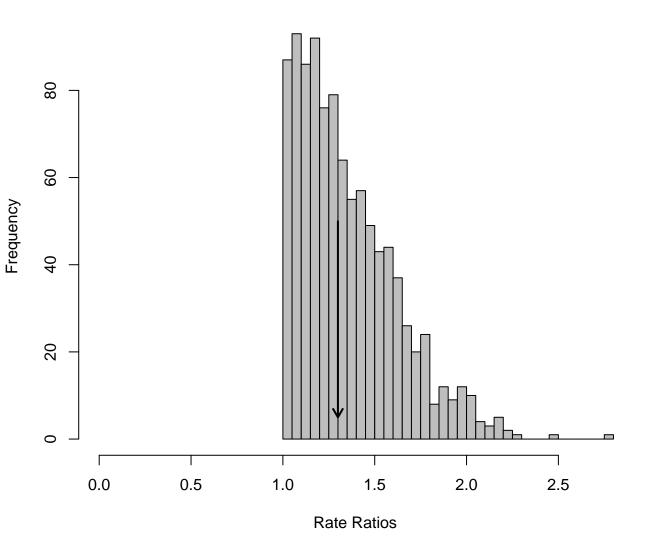


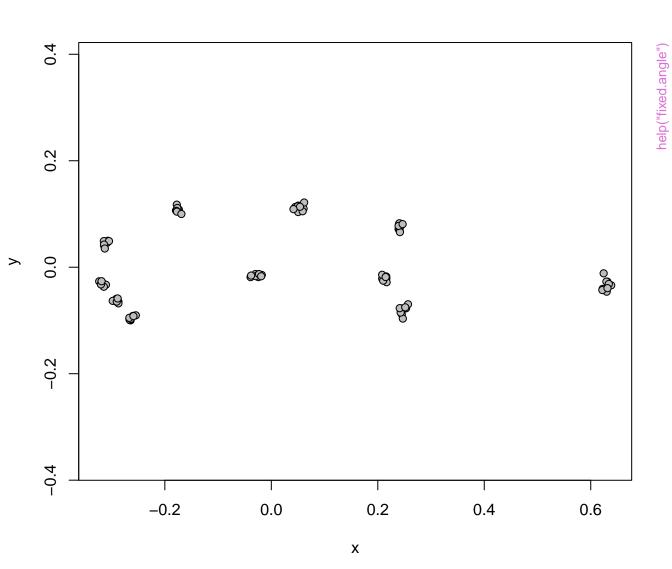


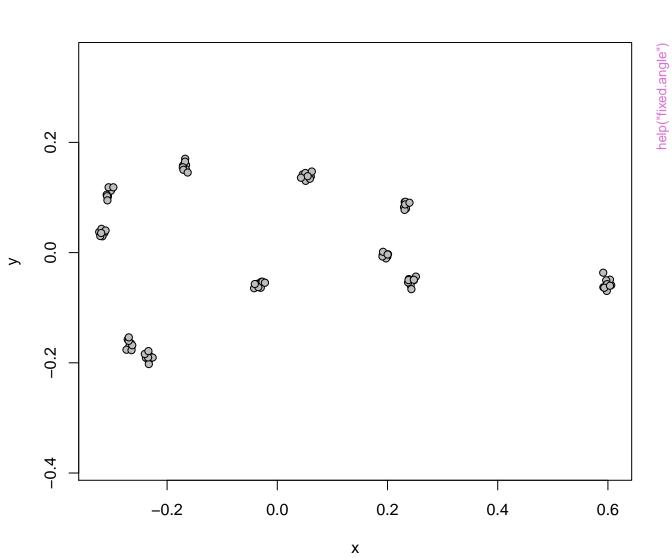
Observed Rate Ratio = 1.8372; P-value = 0.308



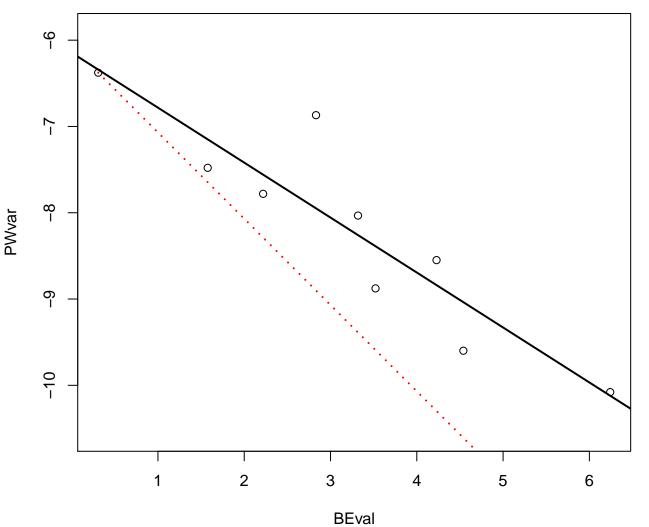
Observed Rate Ratio = 1.2997; P-value = 0.489

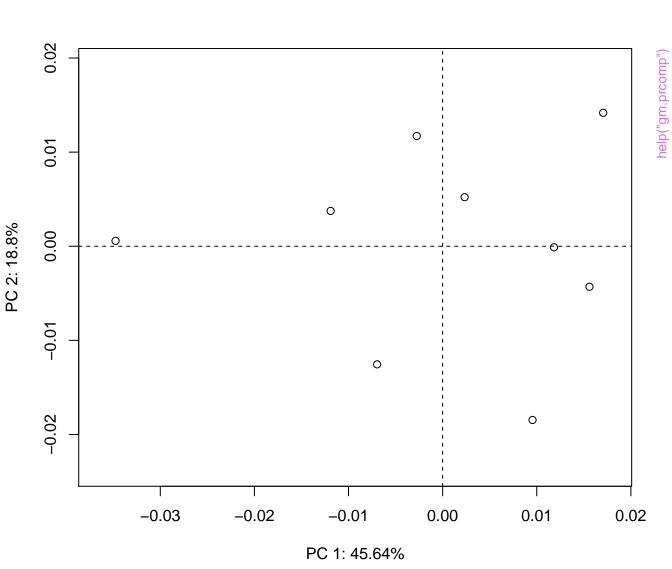


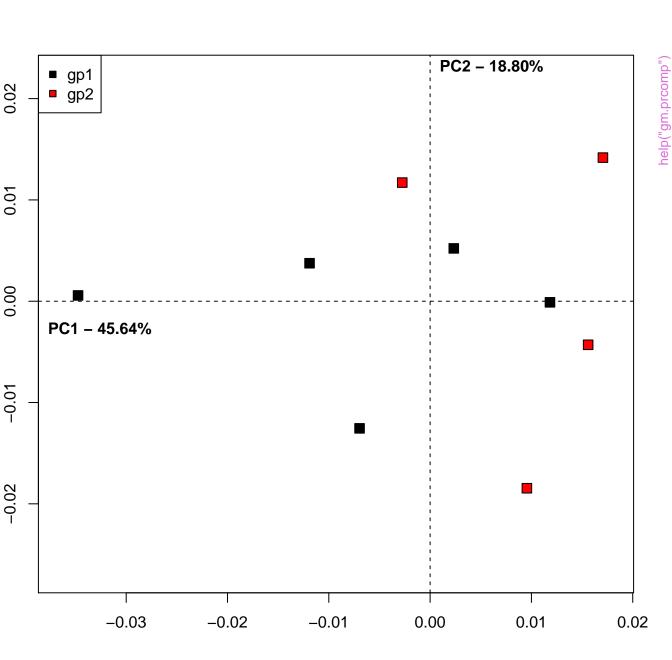


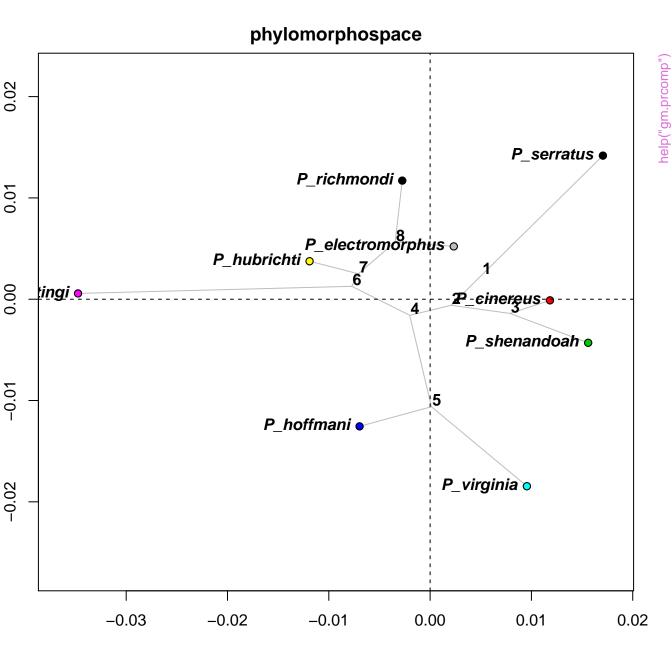


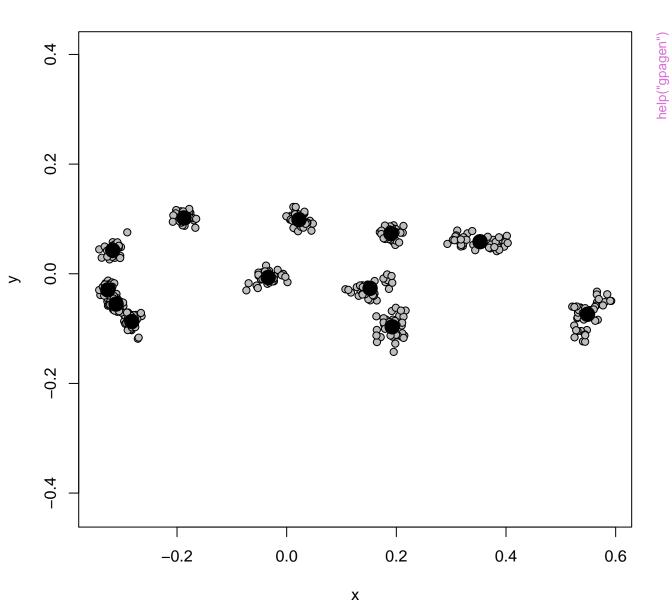


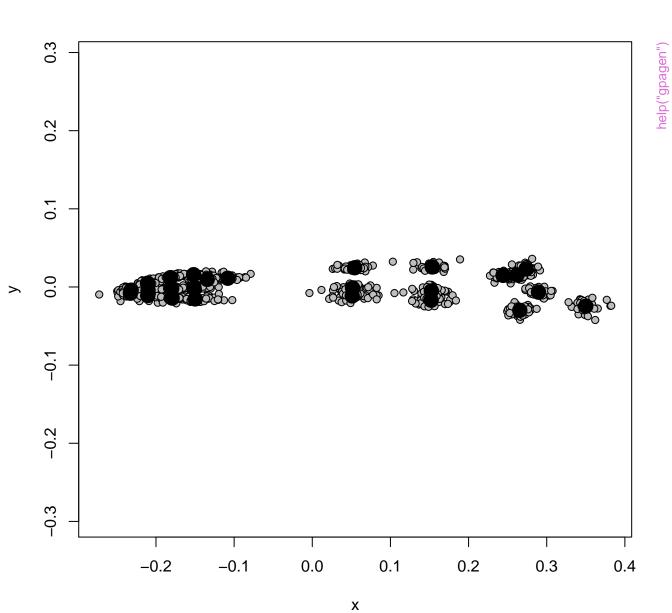


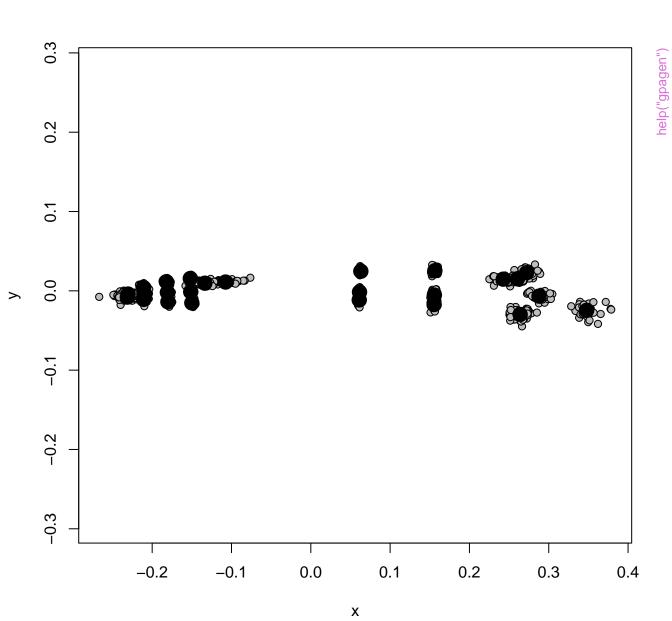


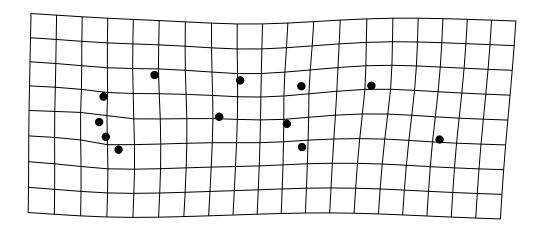


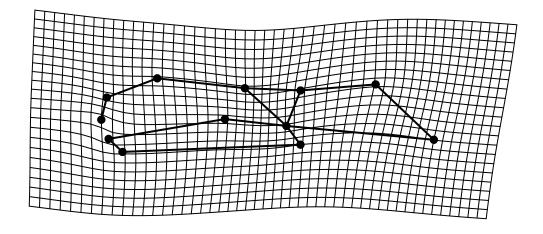


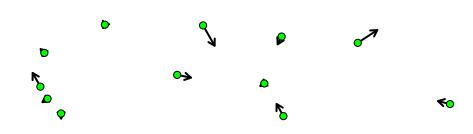


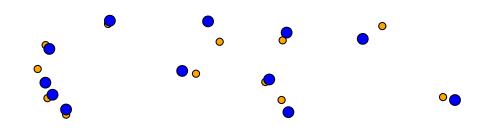


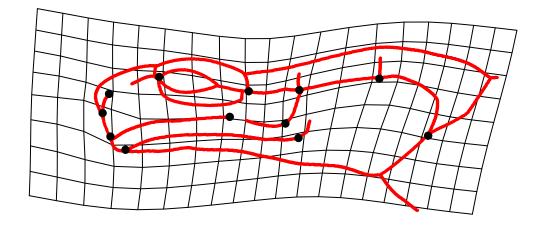


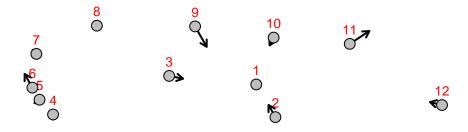


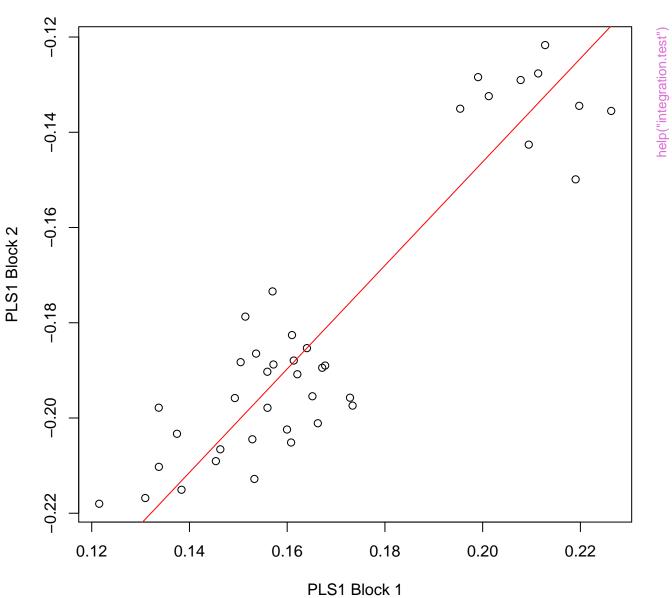




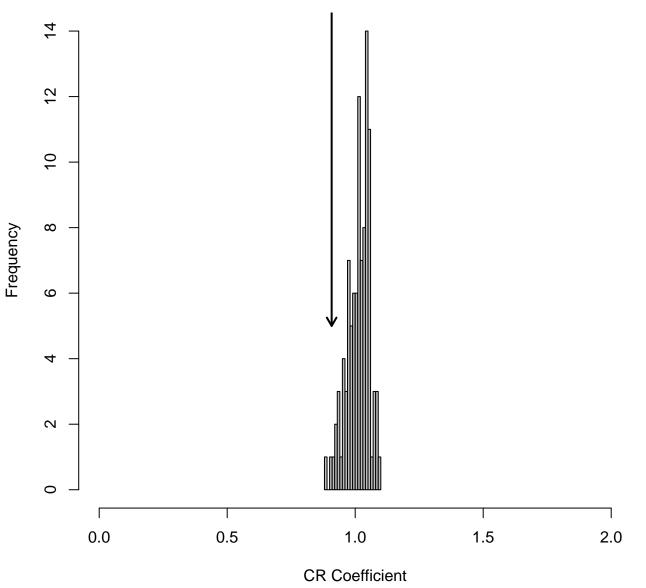


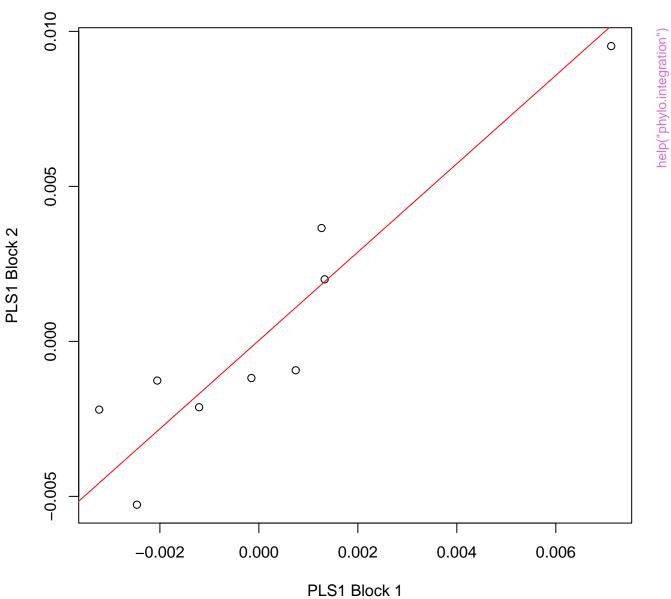


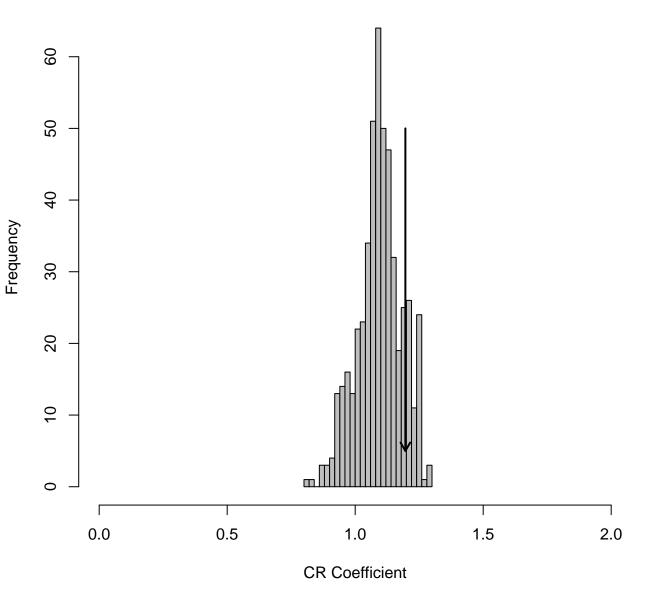


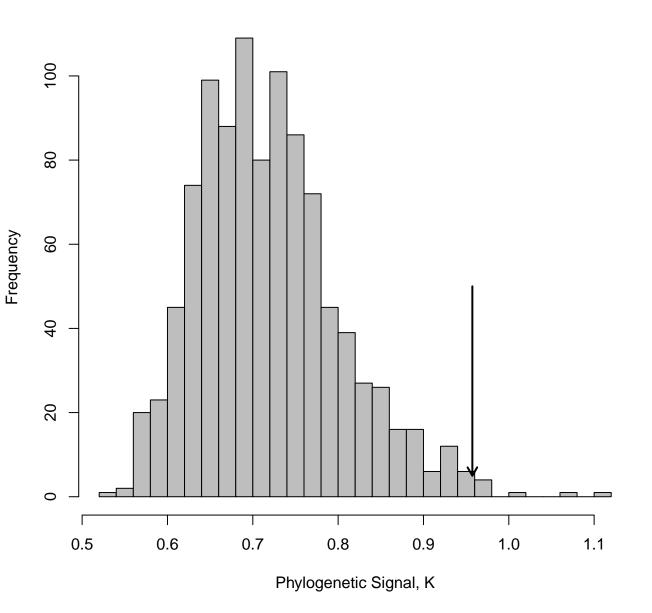


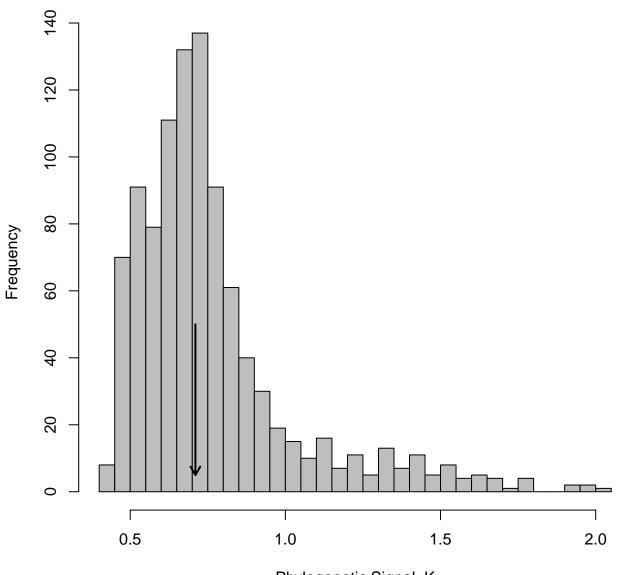




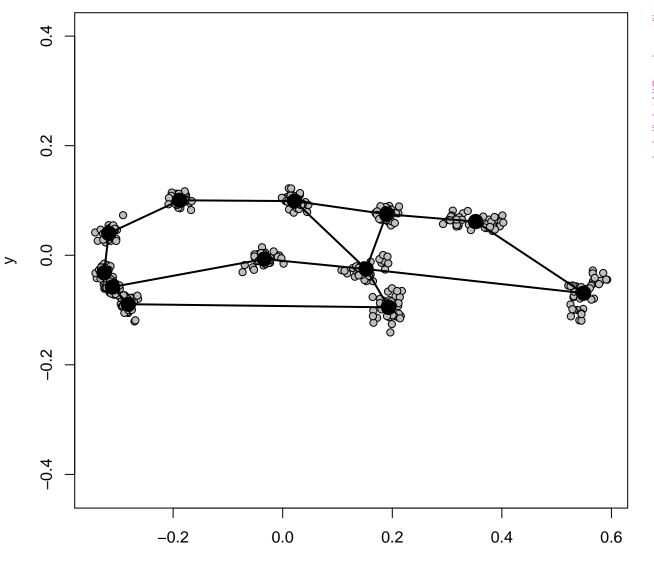




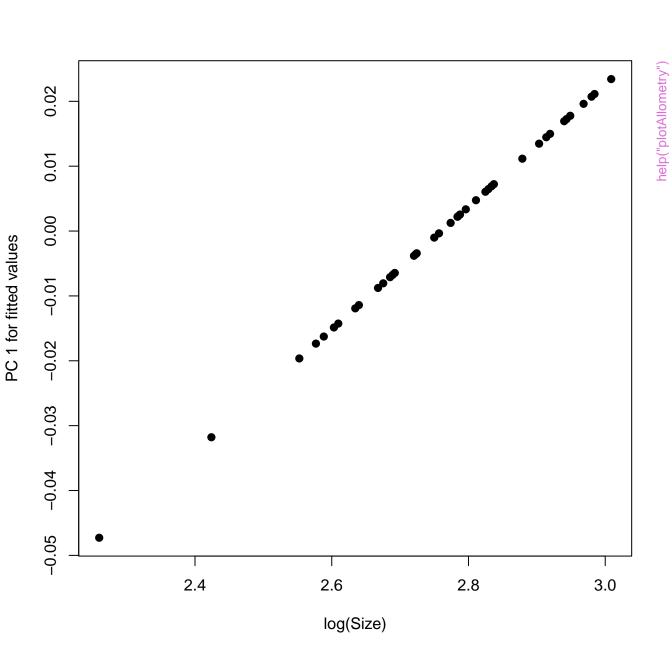


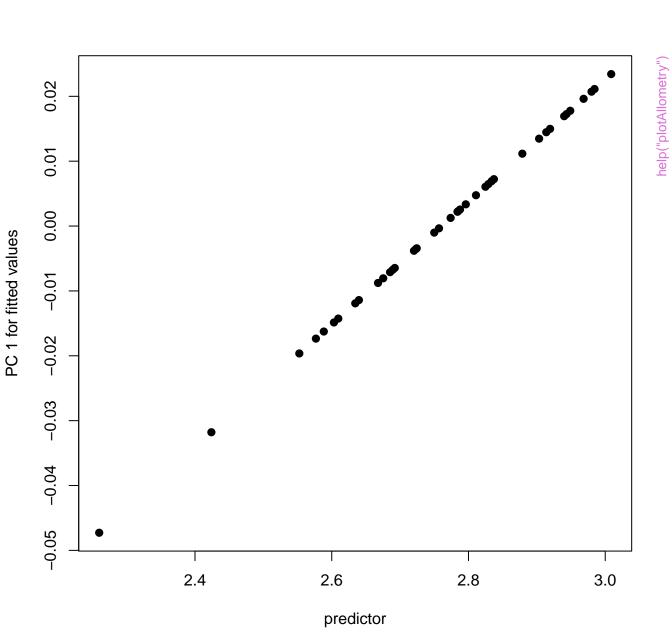


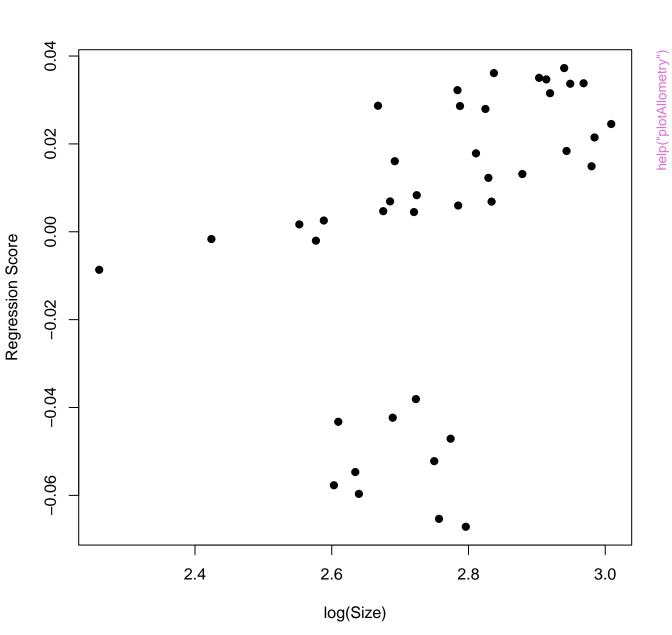
Phylogenetic Signal, K

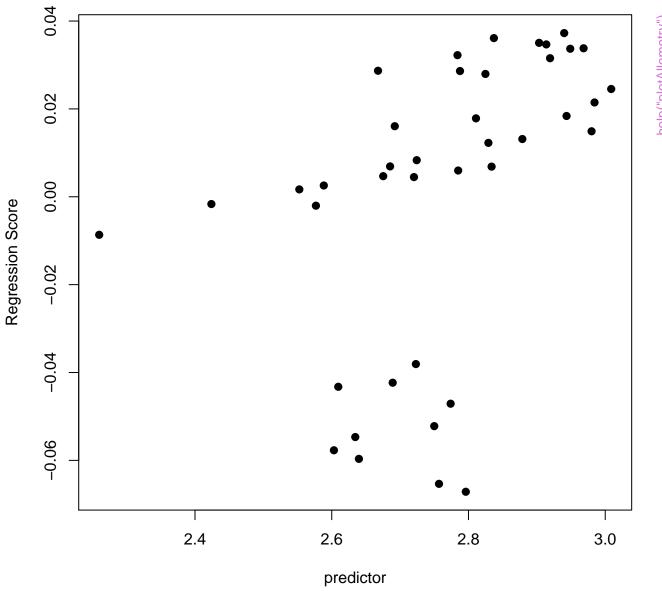


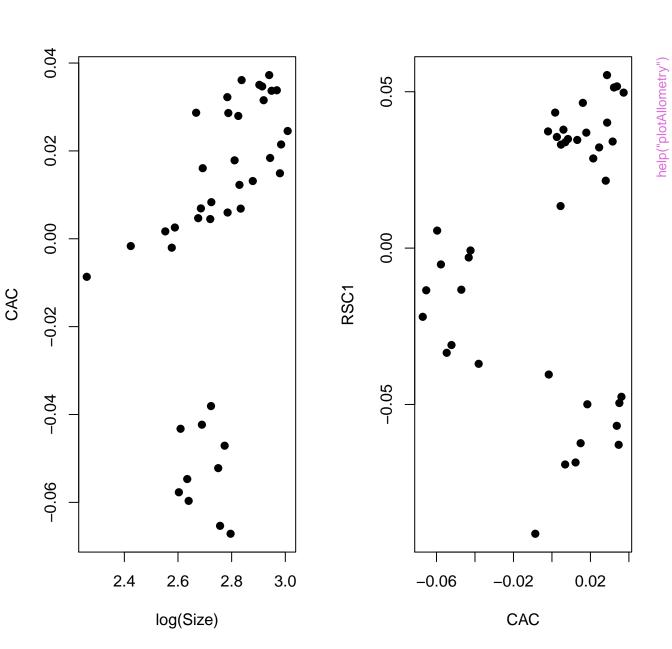
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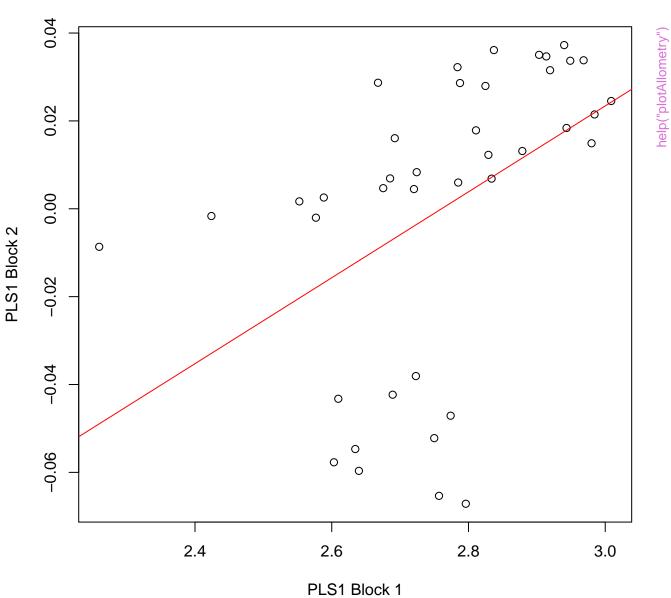


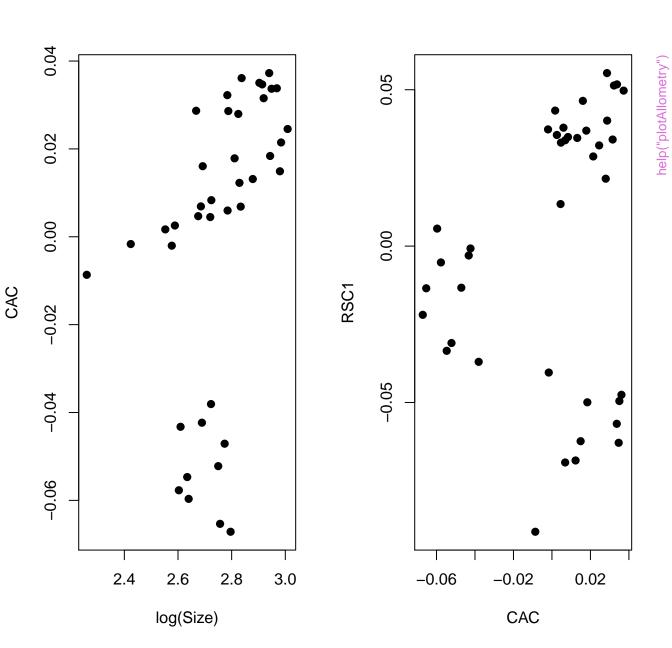


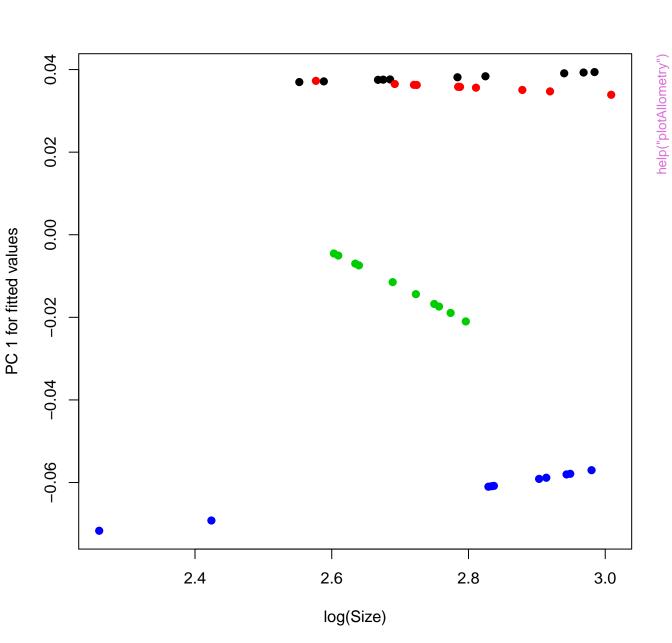


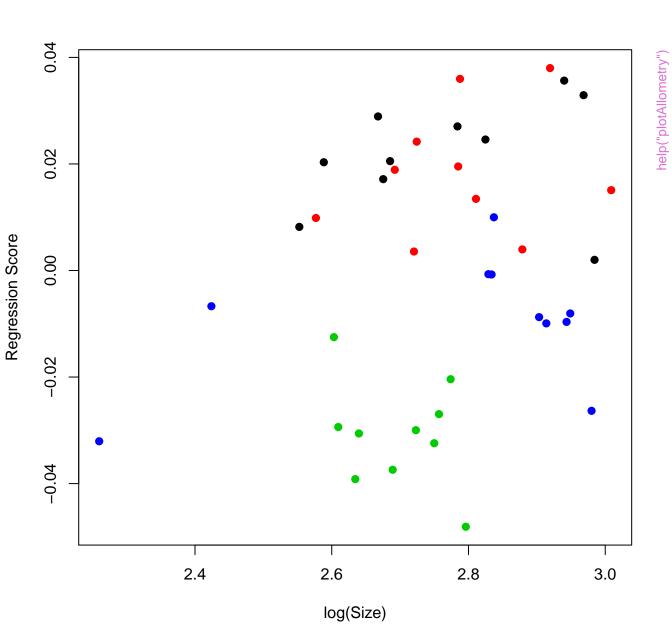




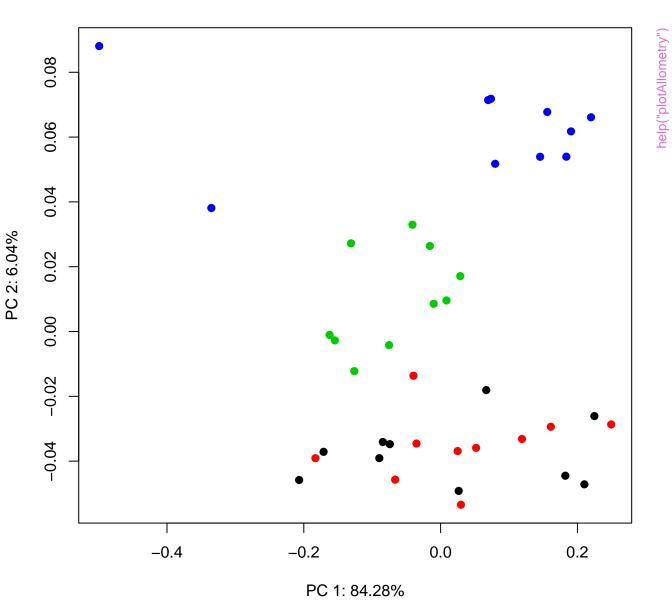


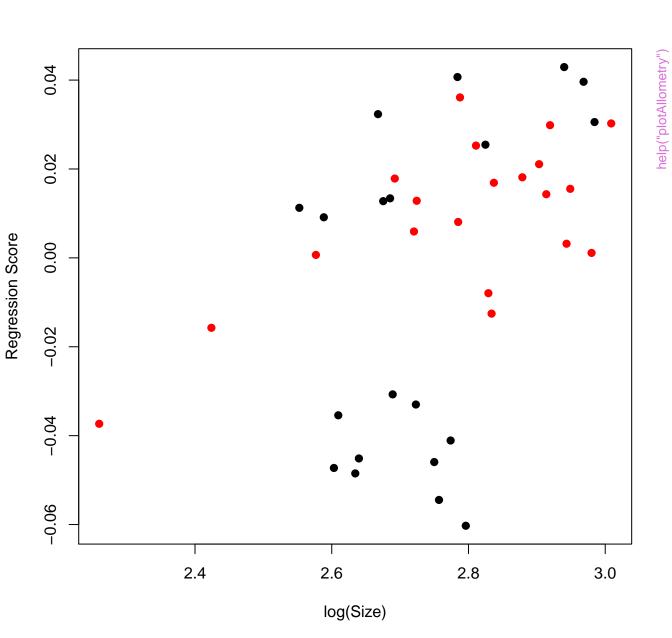


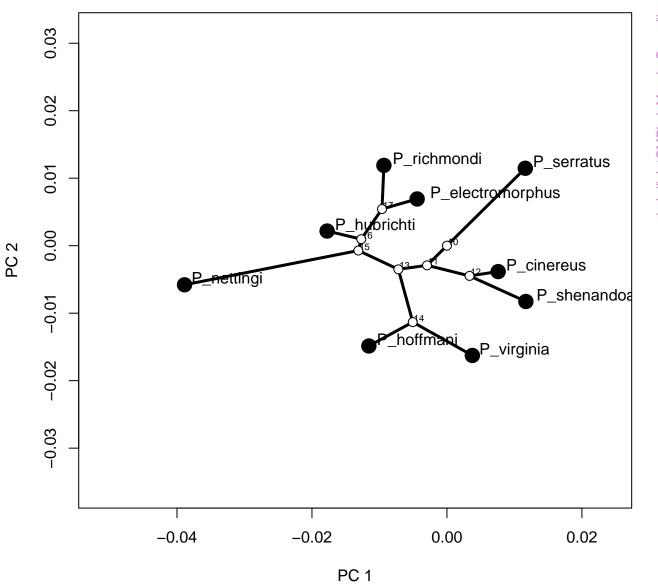


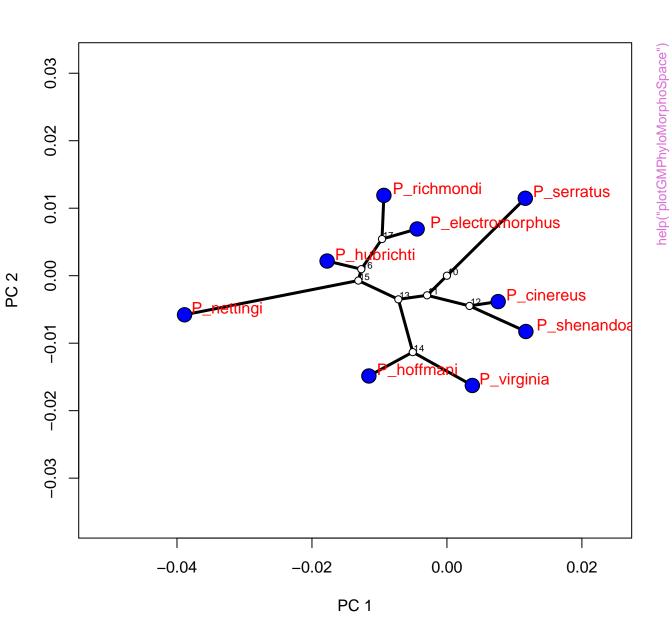


Size-Shape PC plot

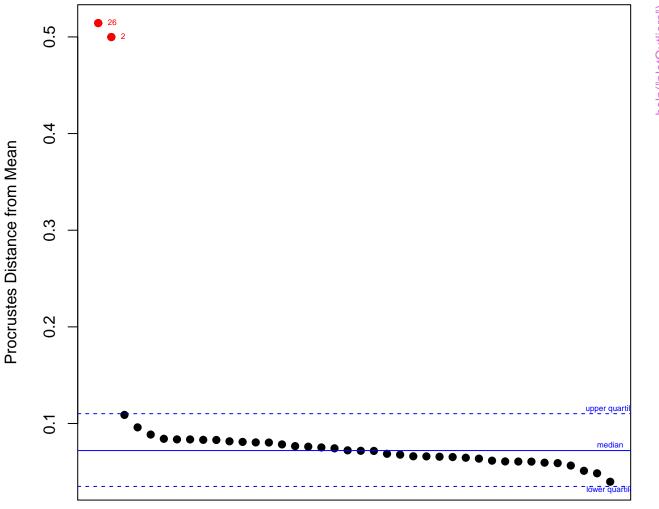




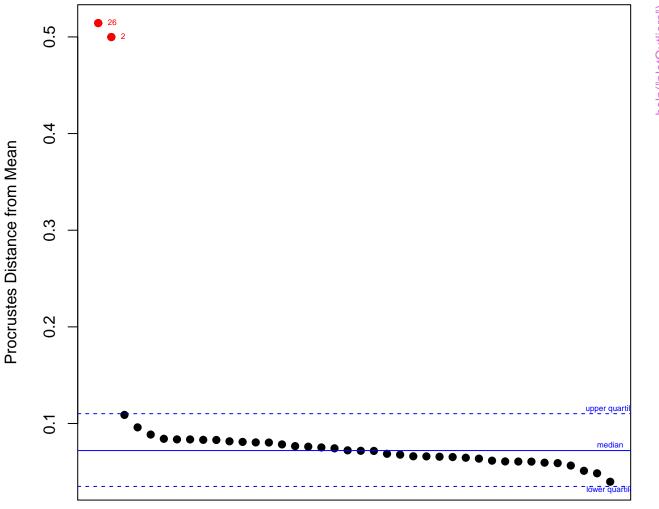




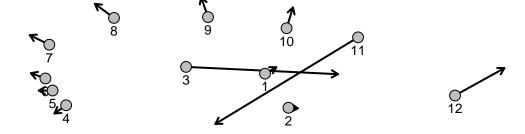
All Specimens



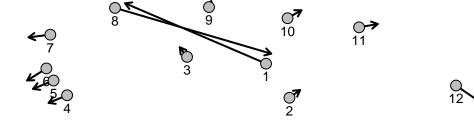
All Specimens



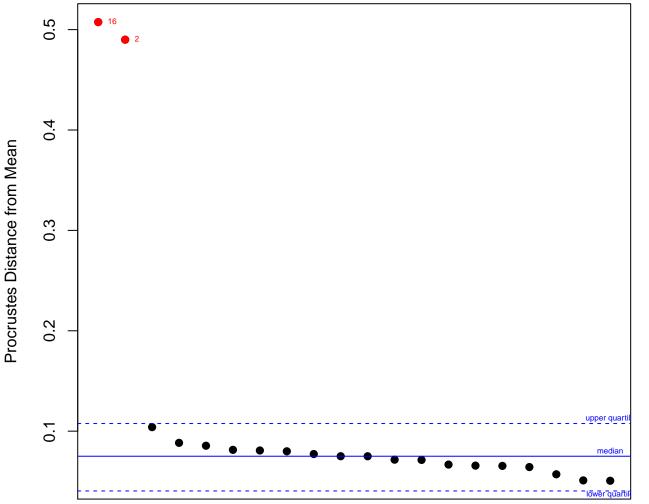
group: All Specimens, specimen: 26



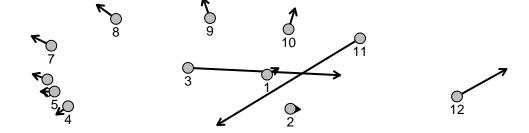
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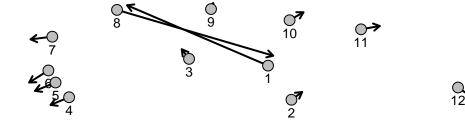
Jord



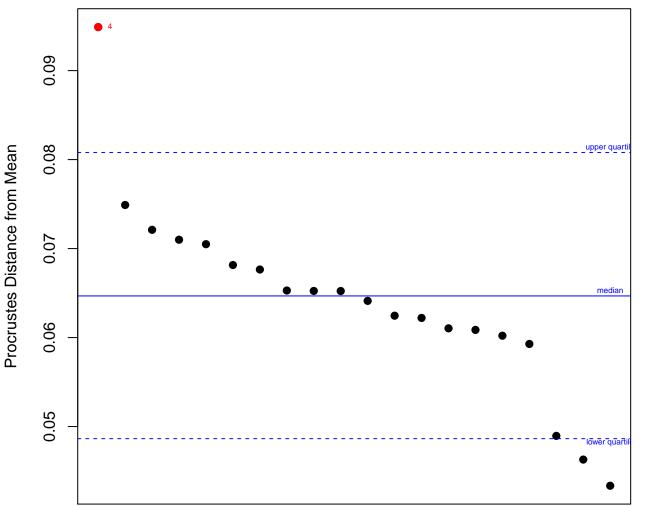
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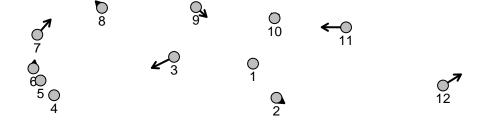
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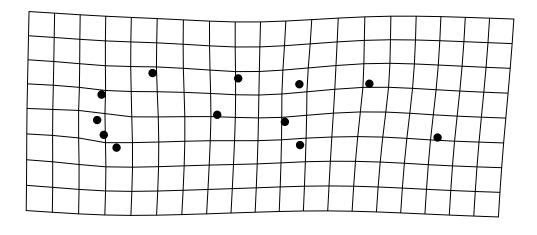


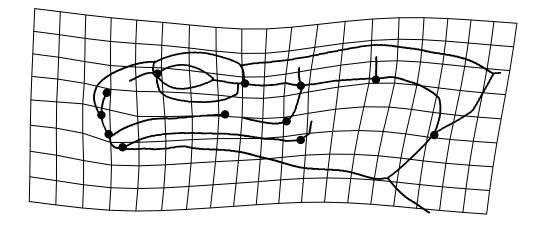
Teyah

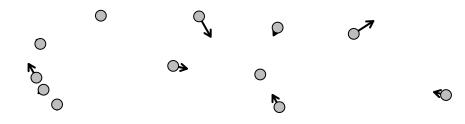


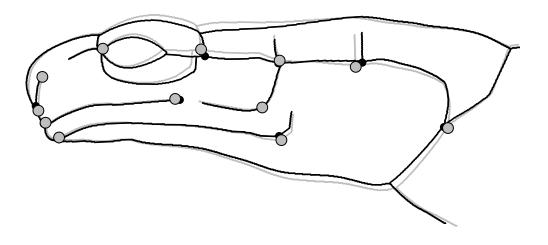
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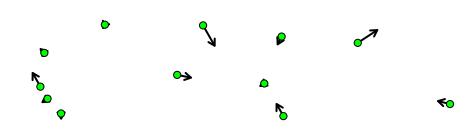


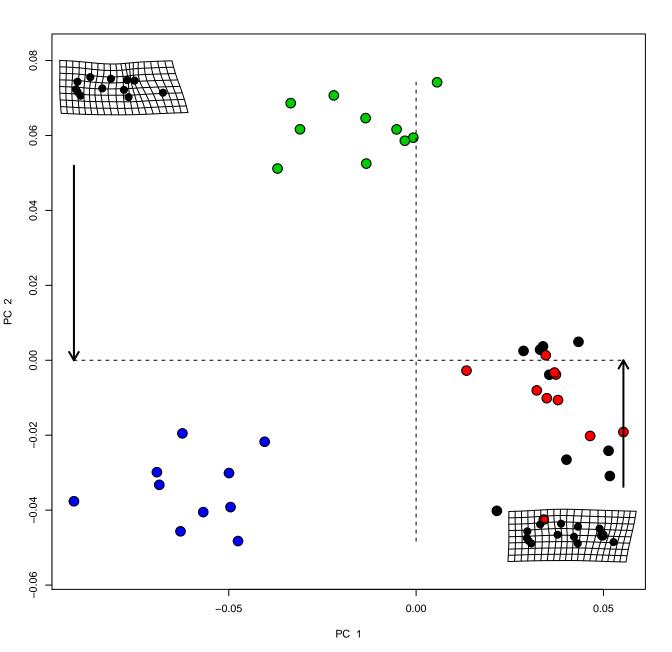


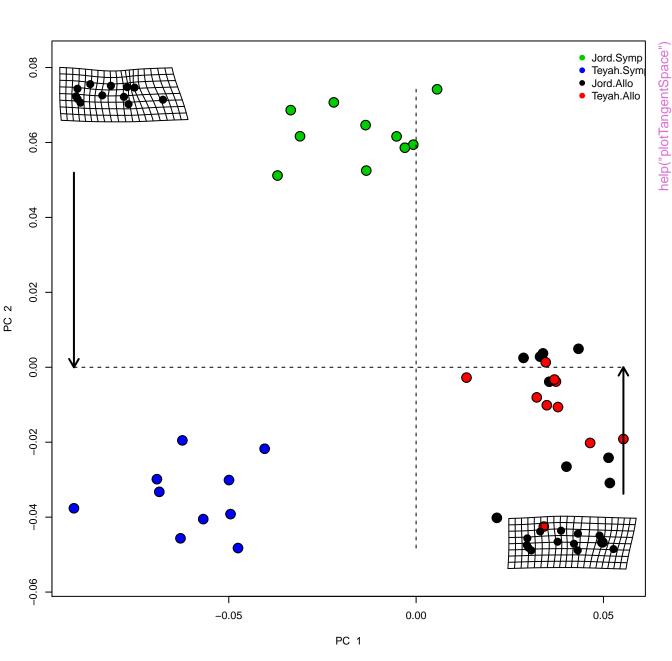


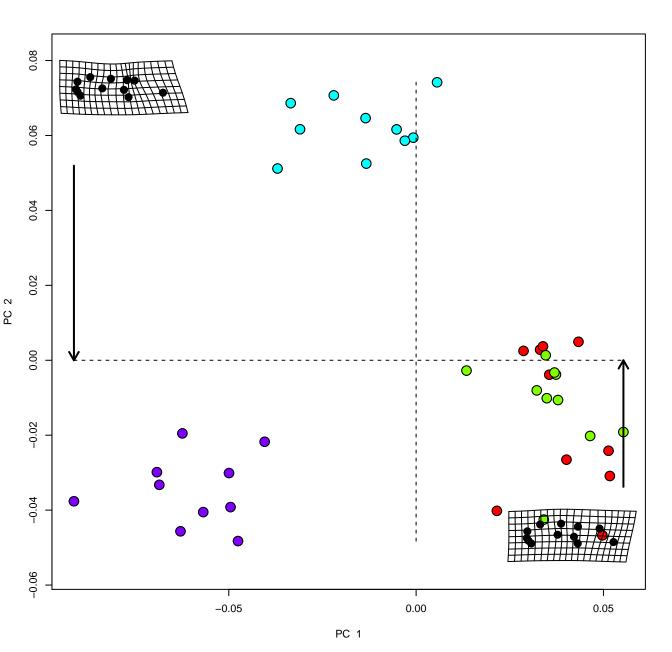


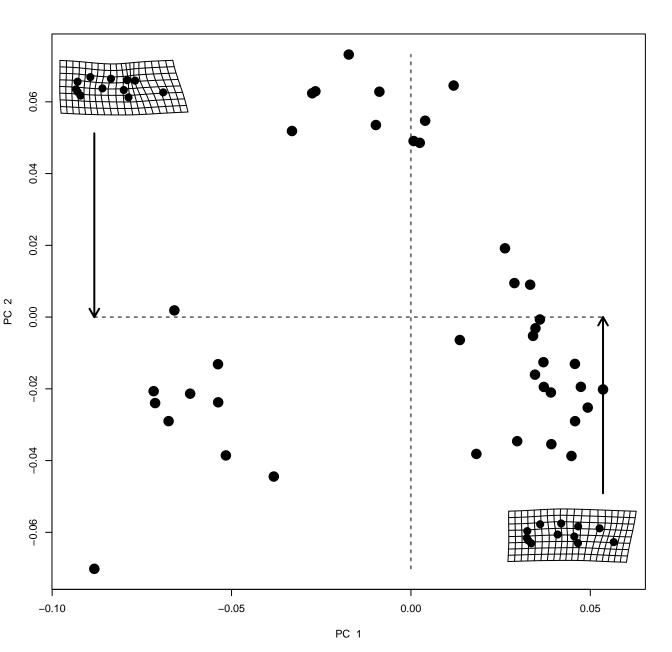


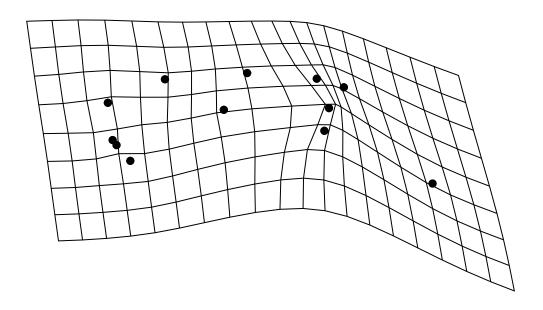


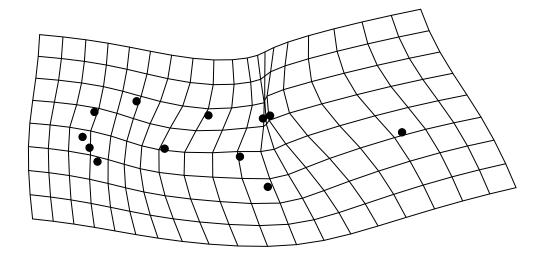




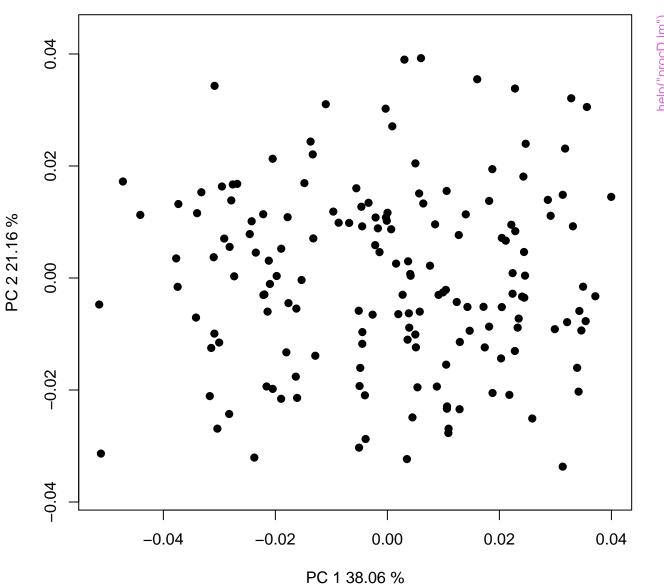




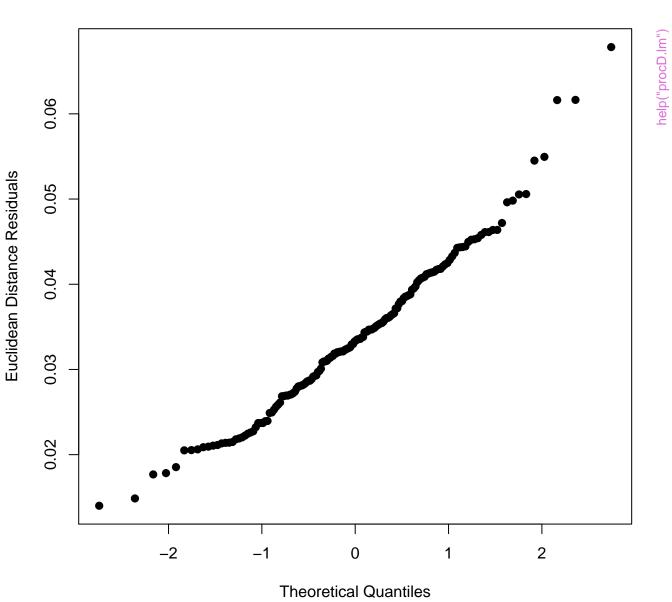




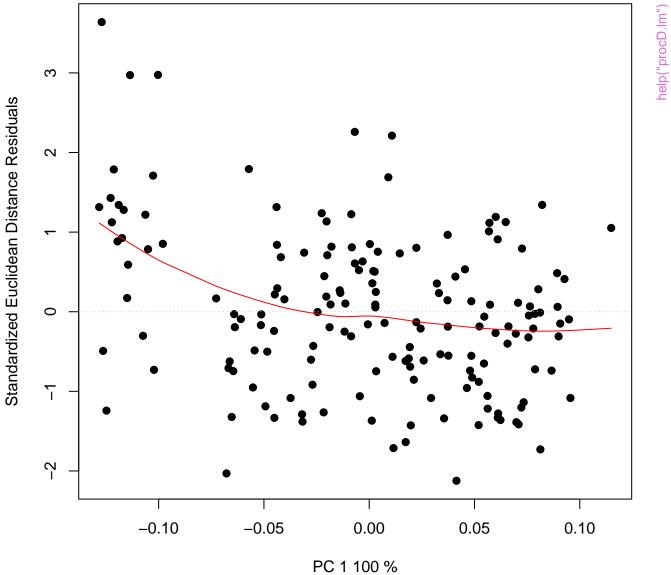




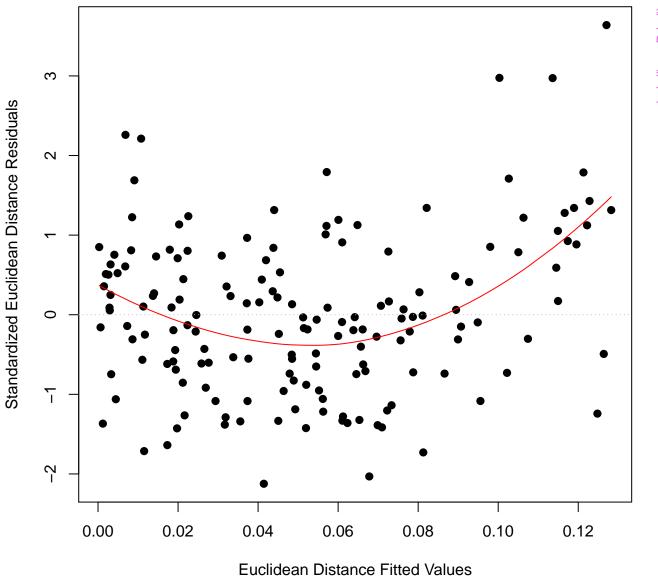
Q-Q plot



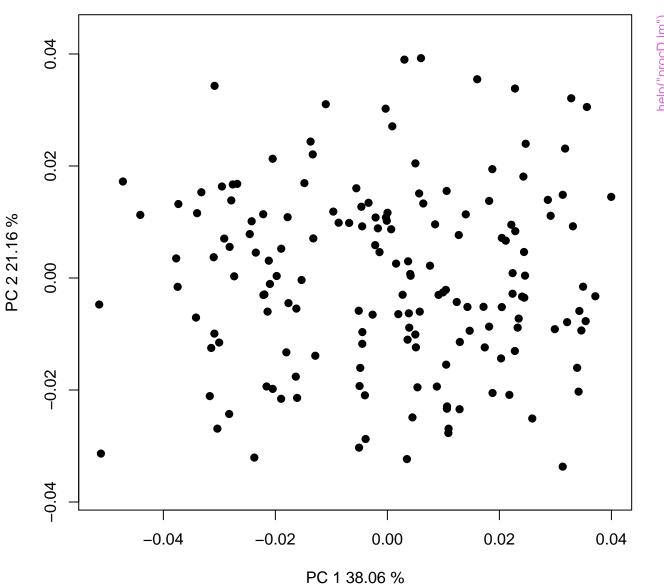
Residuals vs. PC 1 fitted



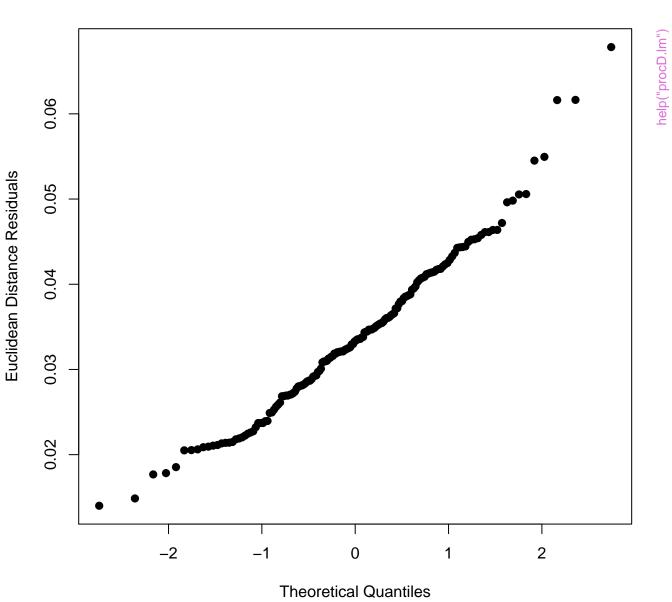
Residuals vs. Fitted



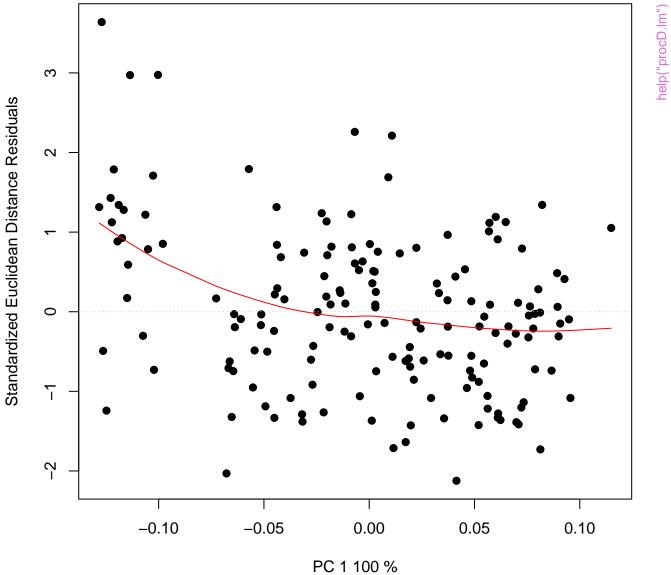




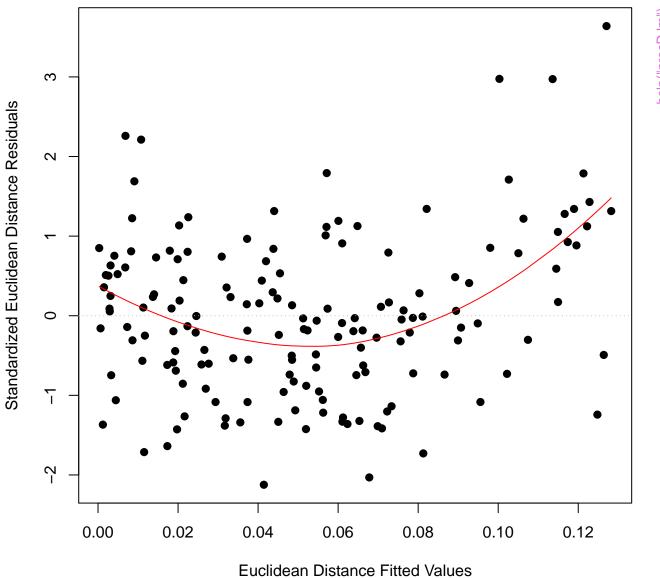
Q-Q plot



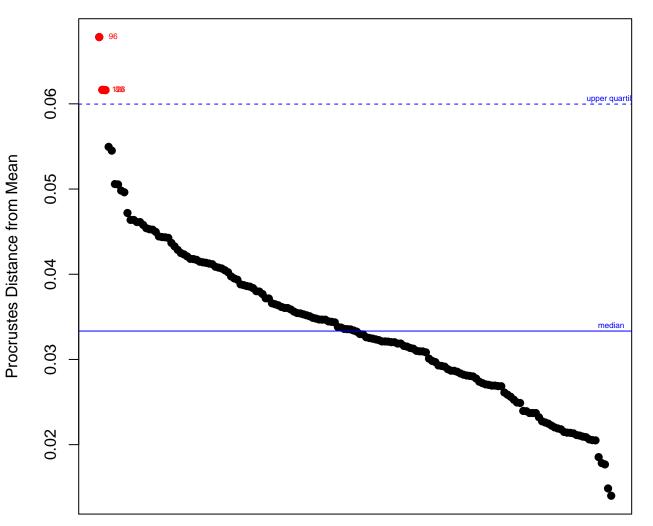
Residuals vs. PC 1 fitted



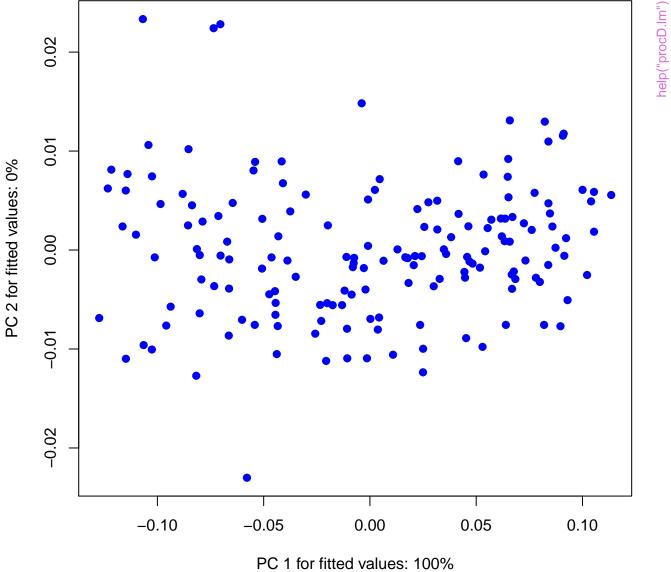
Residuals vs. Fitted

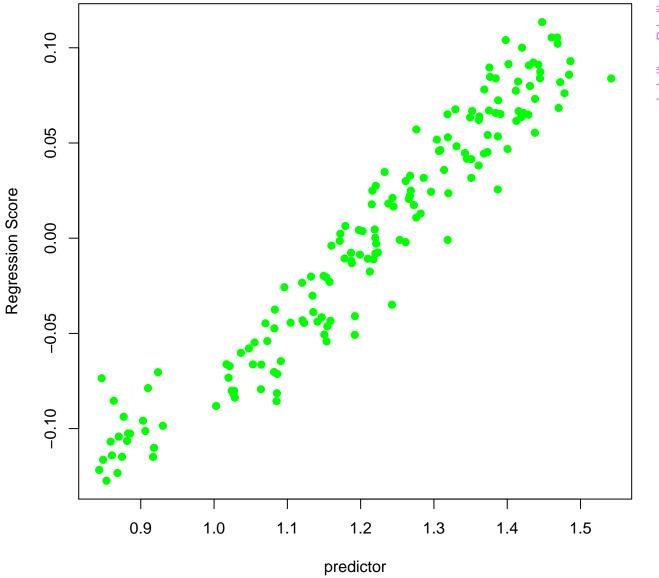


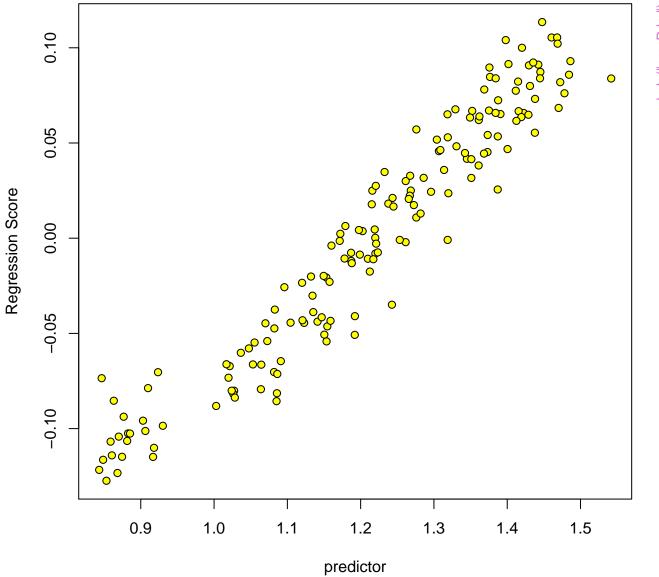
All Specimens

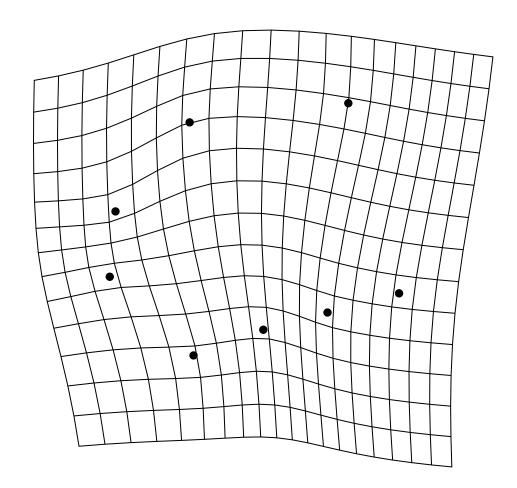


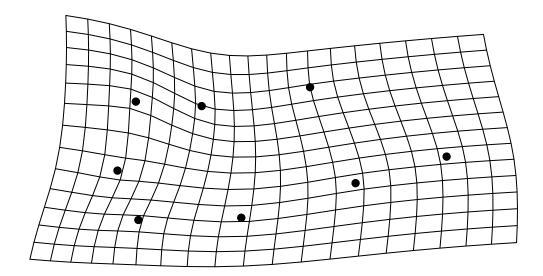


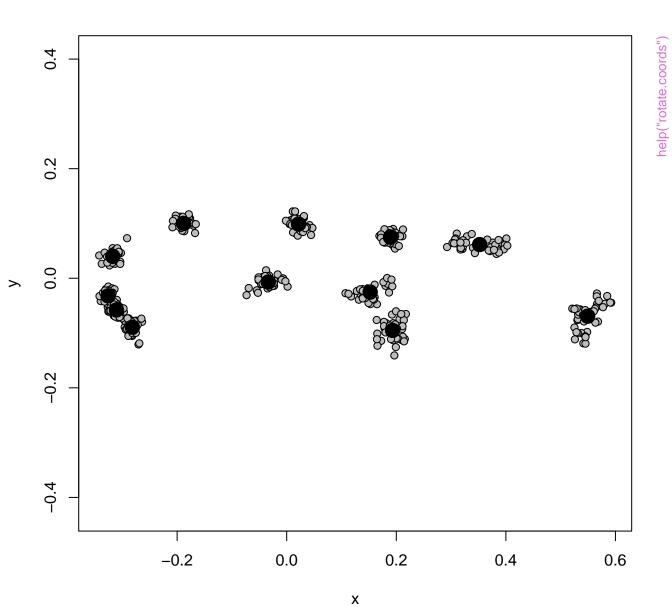


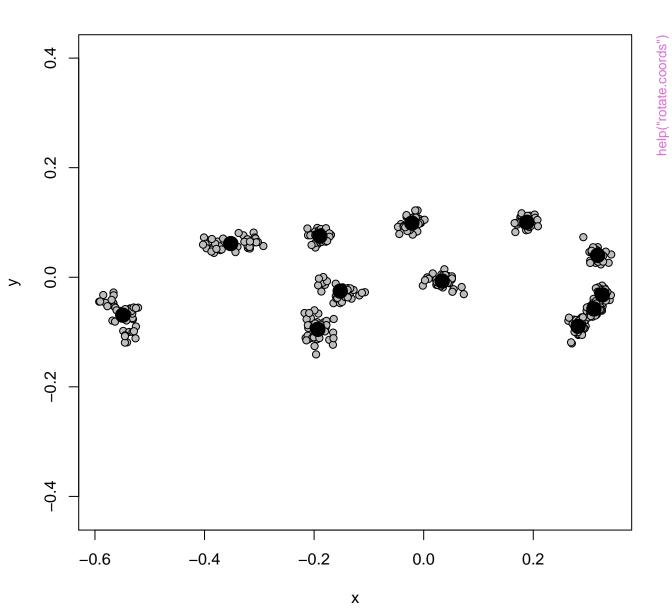


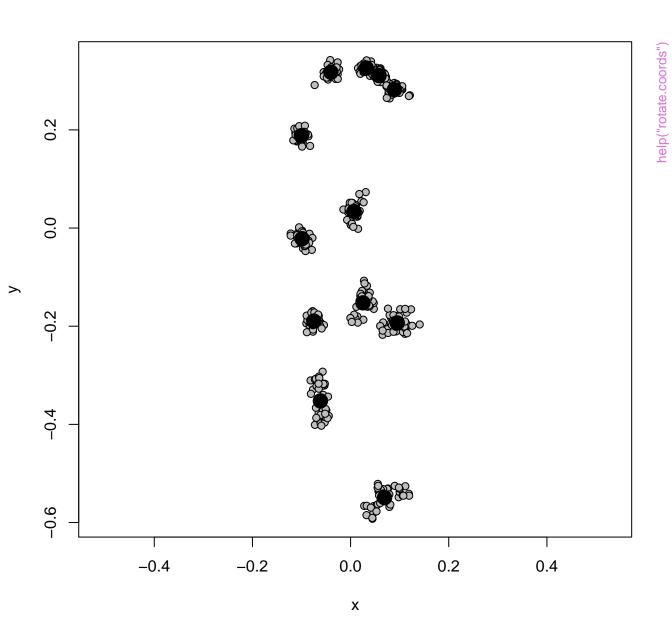


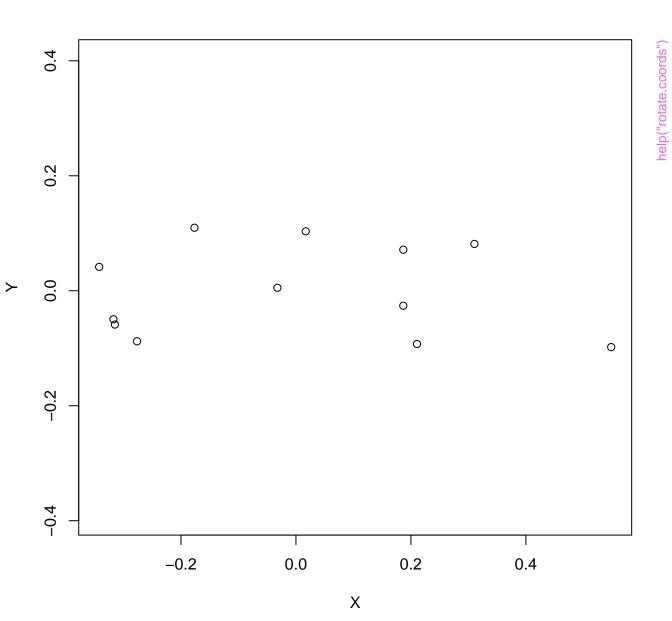


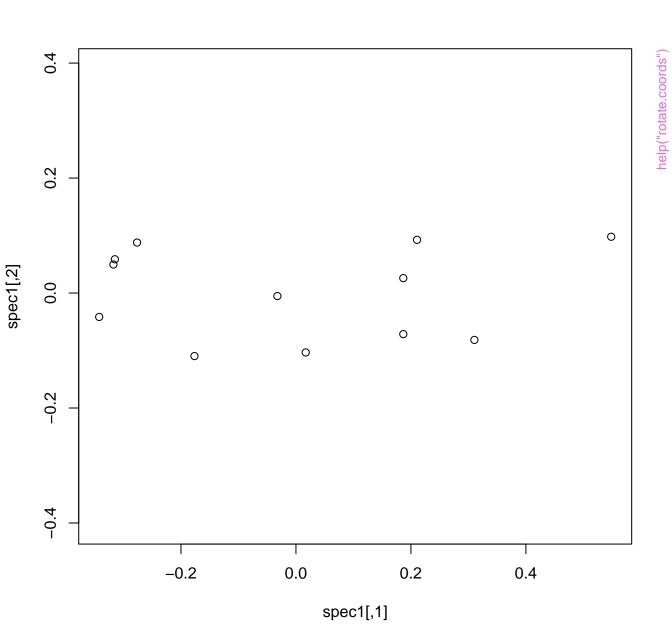


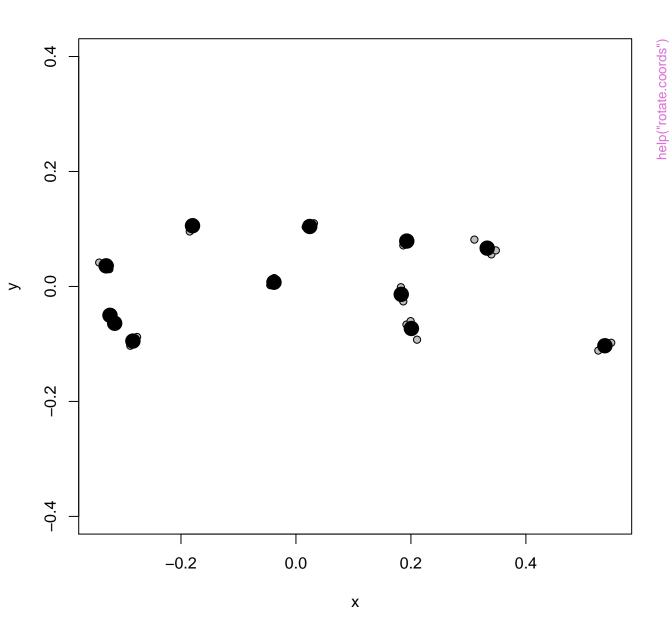




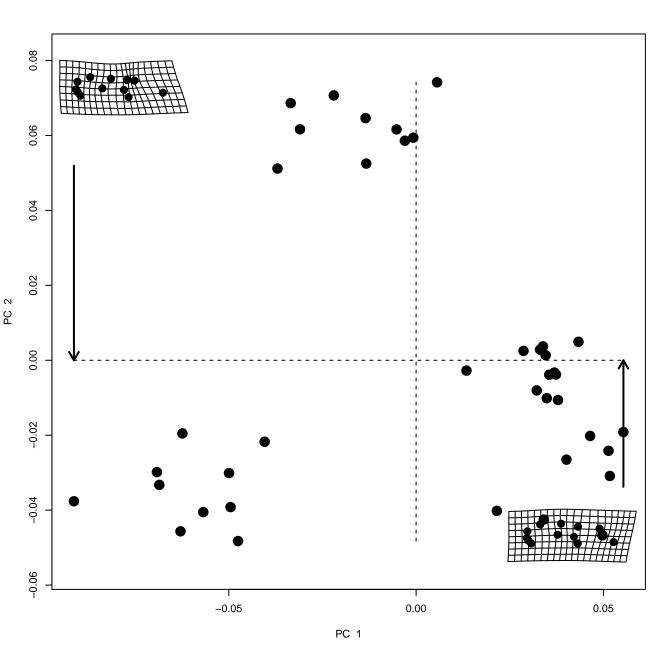


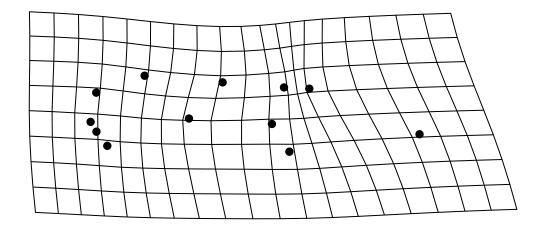


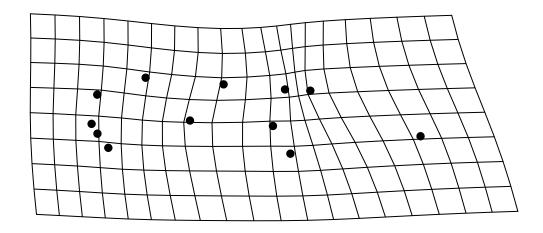


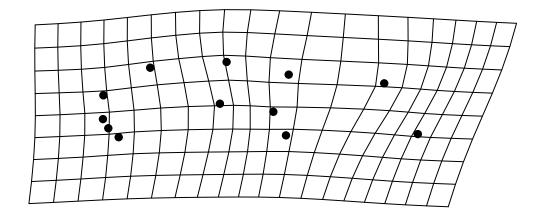


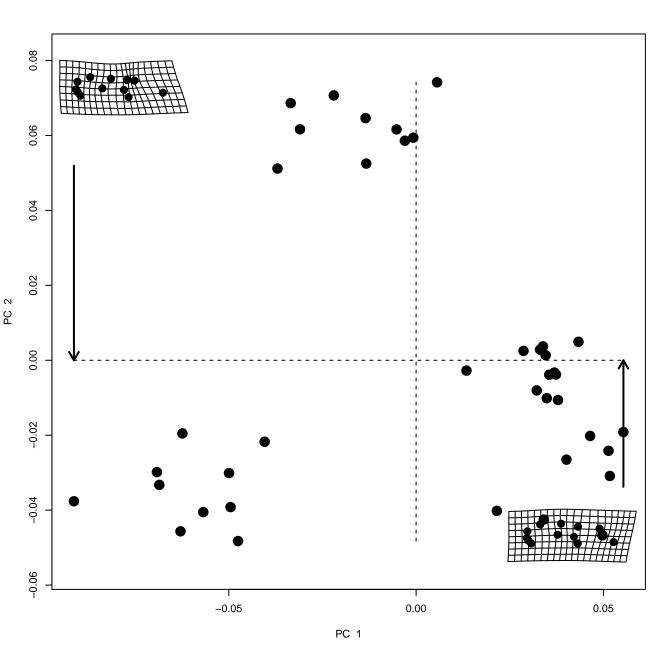
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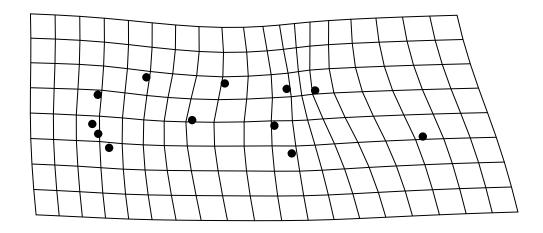


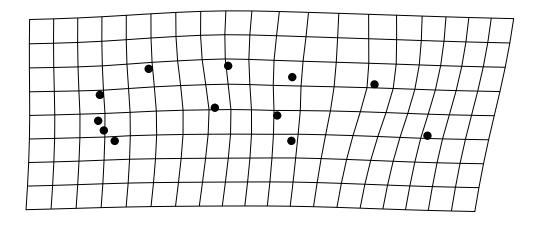


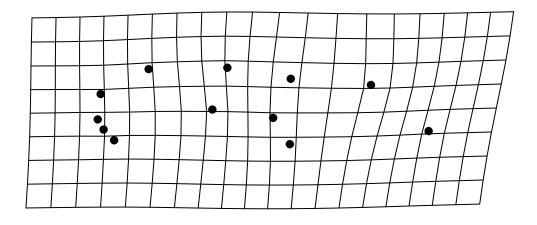


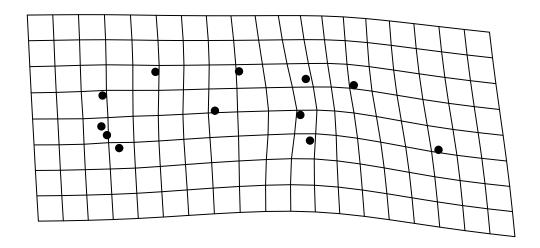


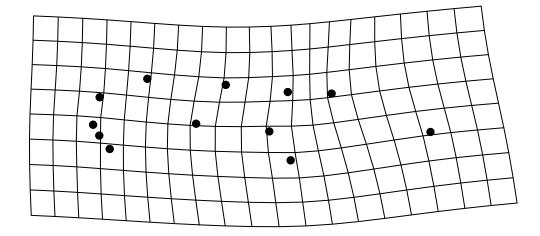


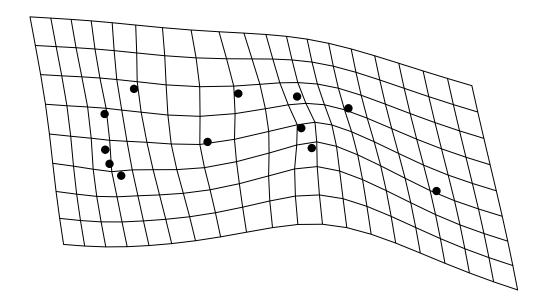


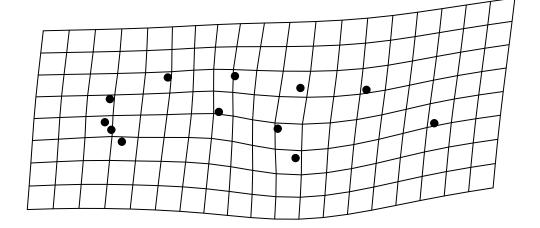


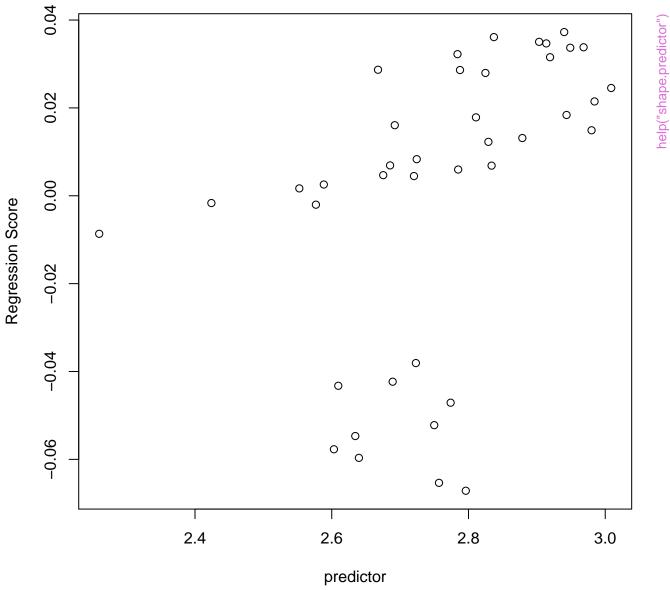


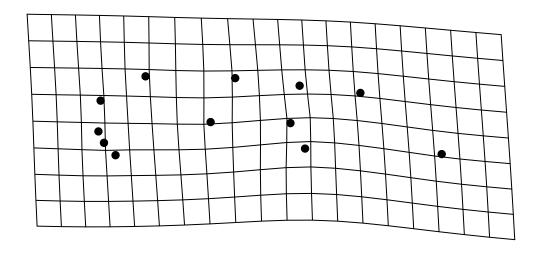


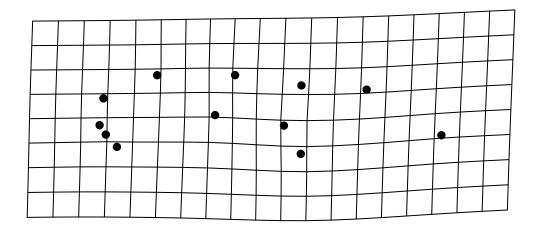


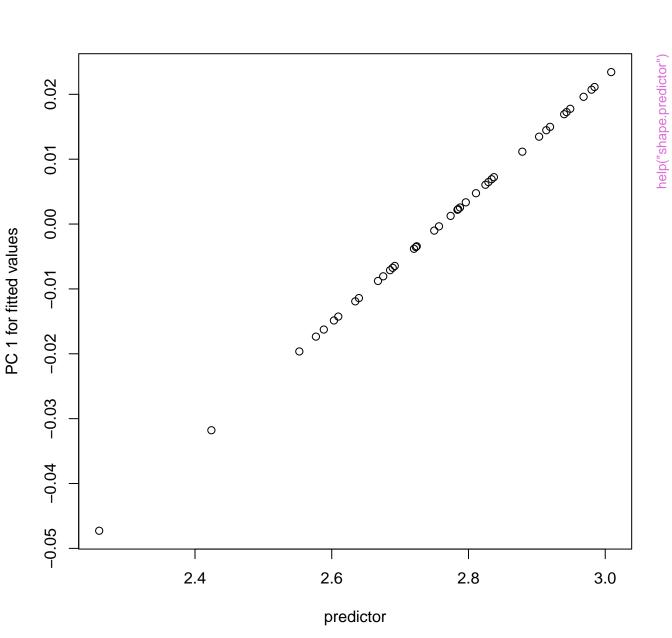


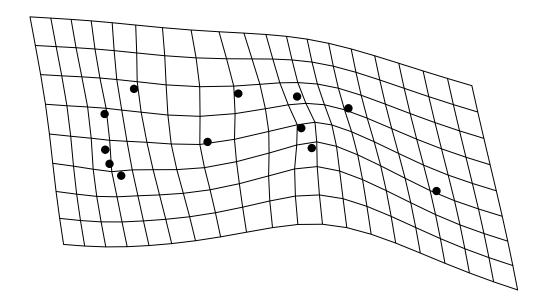


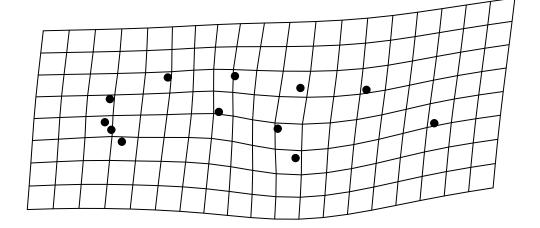


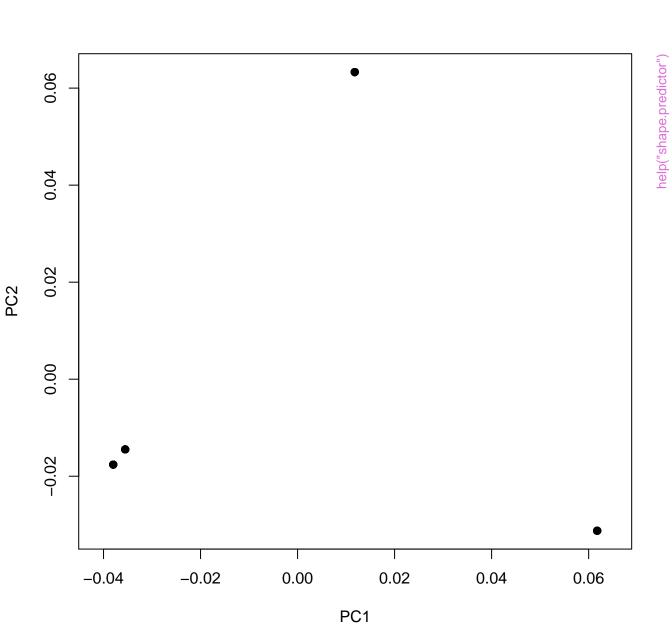


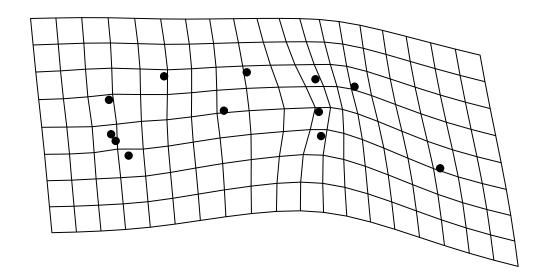


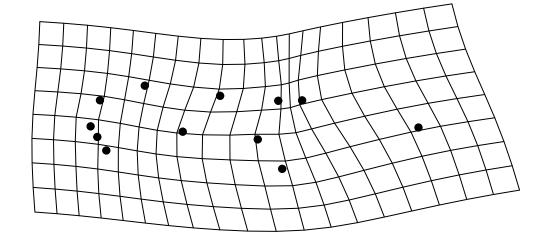


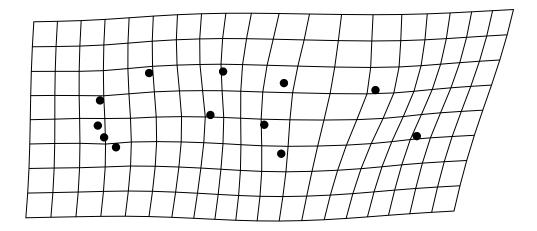


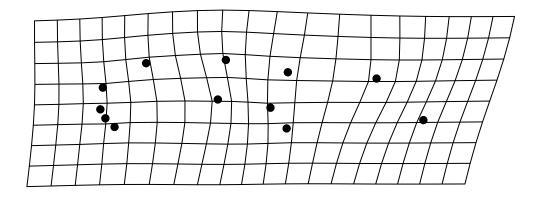


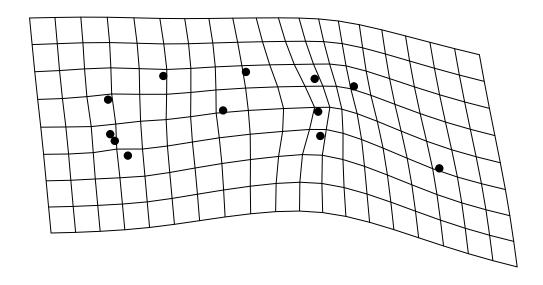


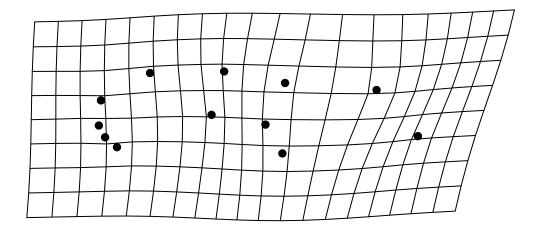




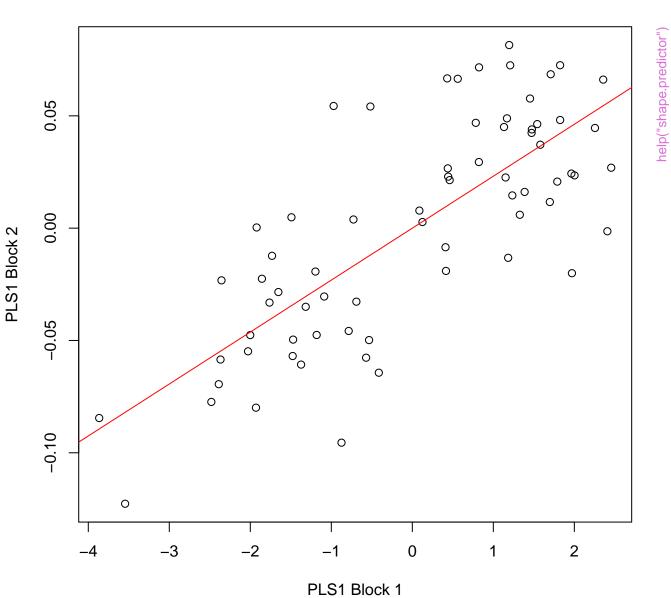


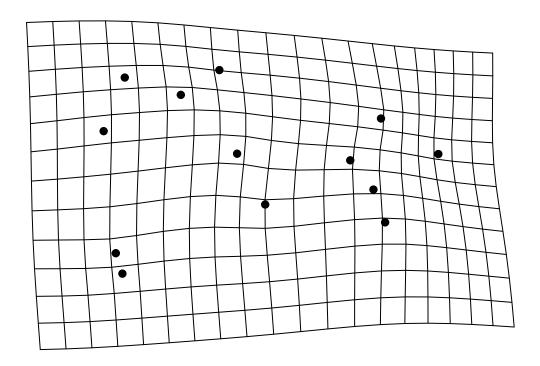


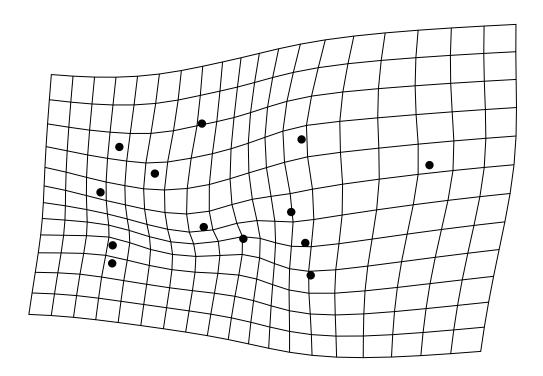


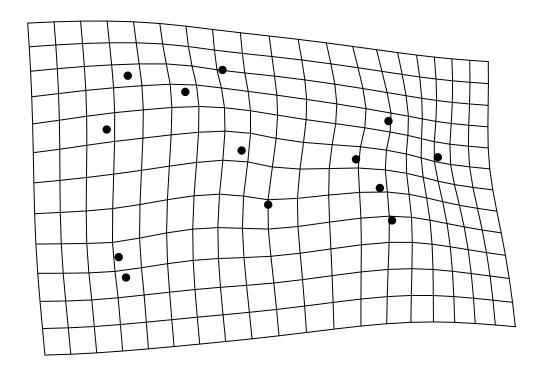


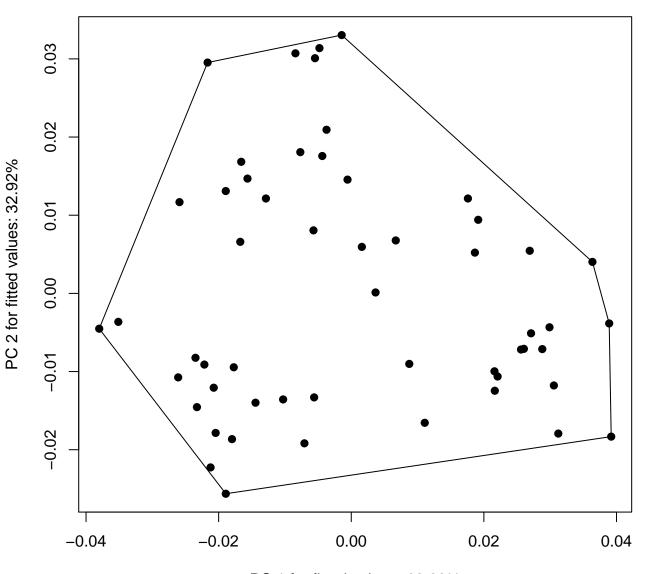
PLS1 Plot: Block 1 (X) vs. Block 2 (Y)



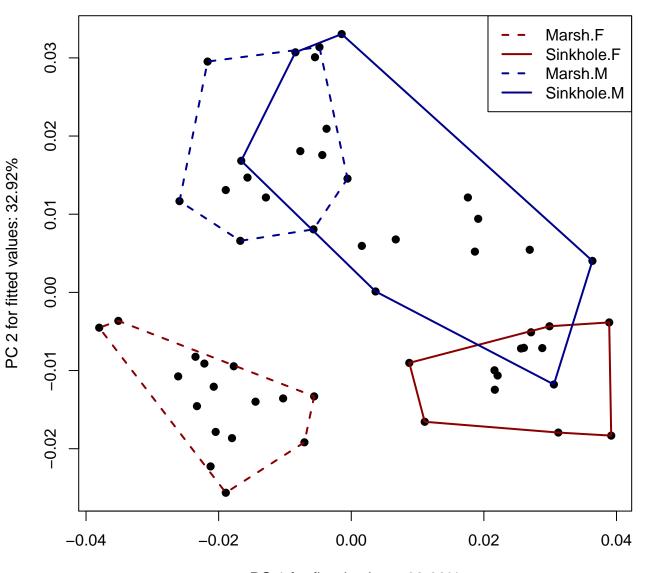




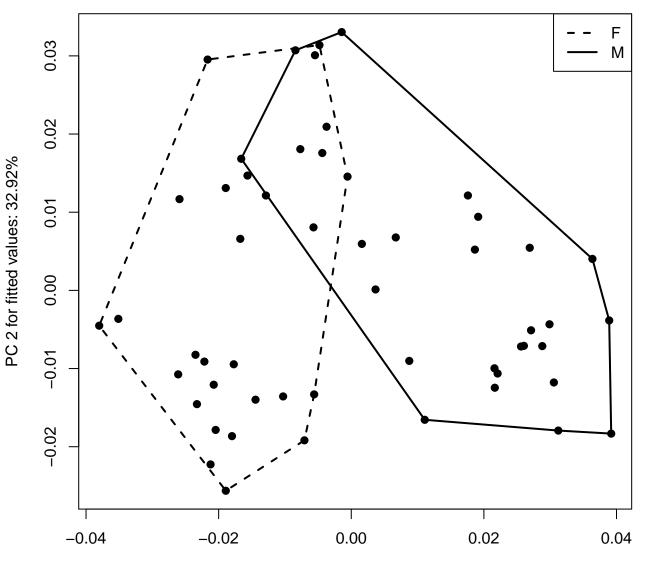




PC 1 for fitted values: 62.66%



PC 1 for fitted values: 62.66%



PC 1 for fitted values: 62.66%

