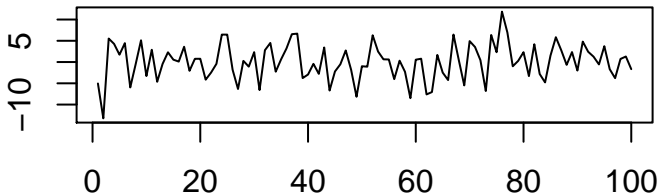
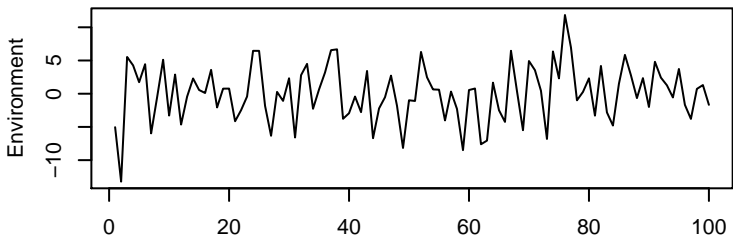
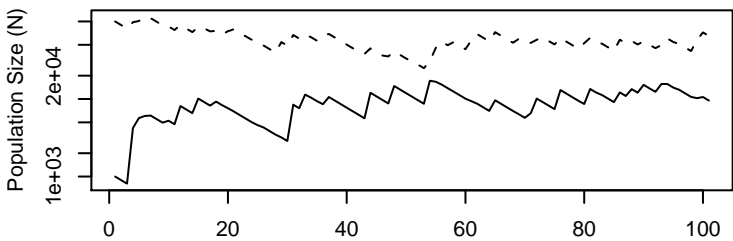
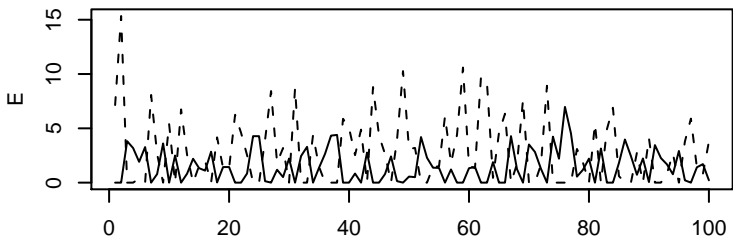
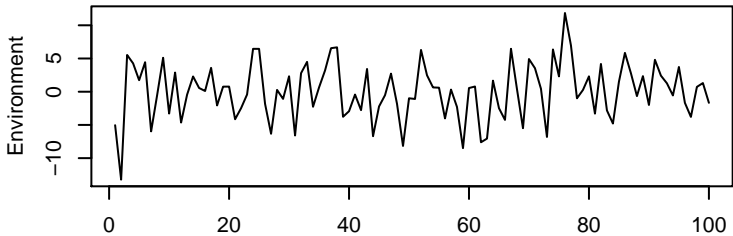


Environment







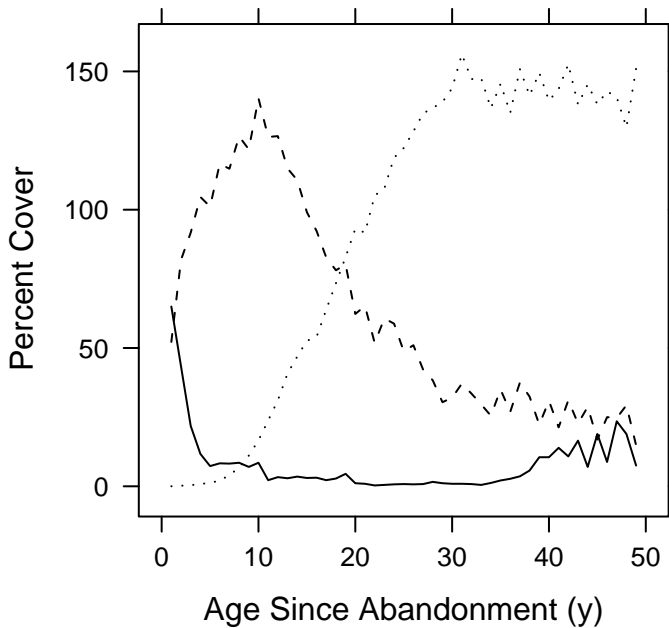
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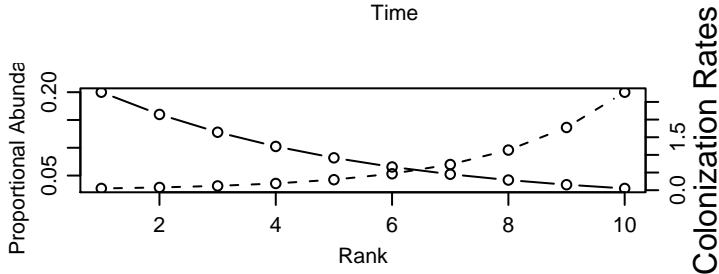
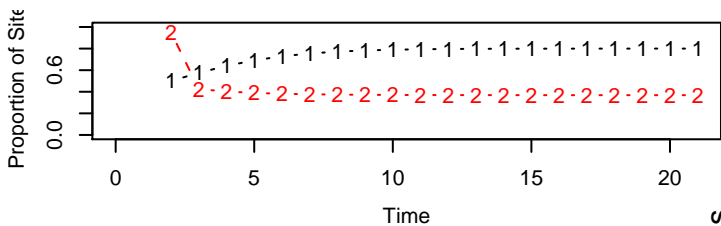
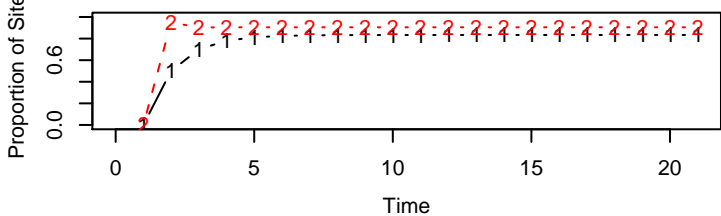


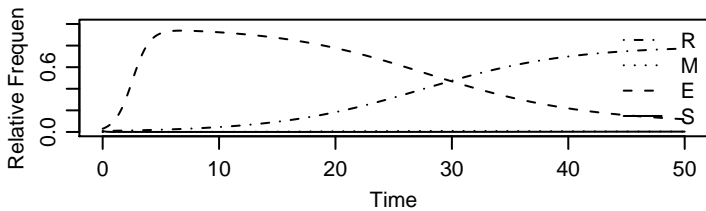
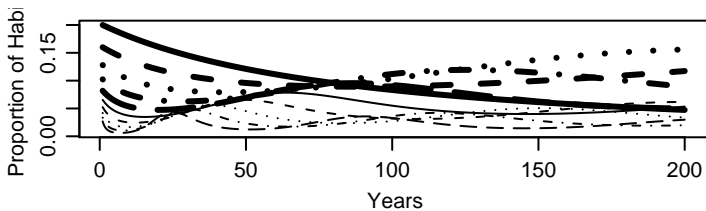
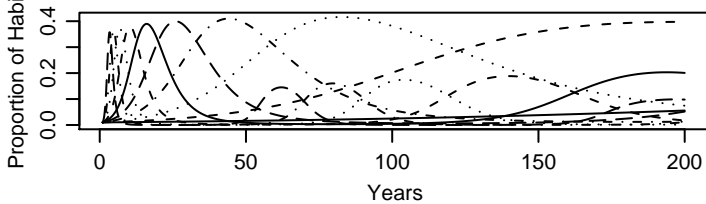
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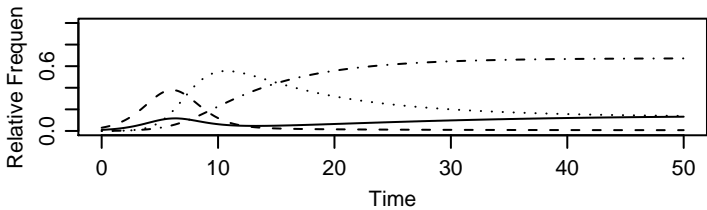
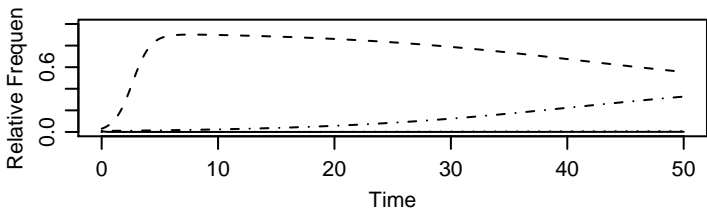
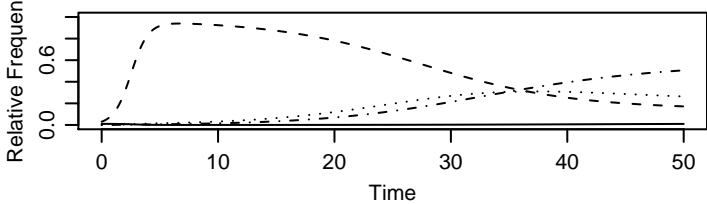


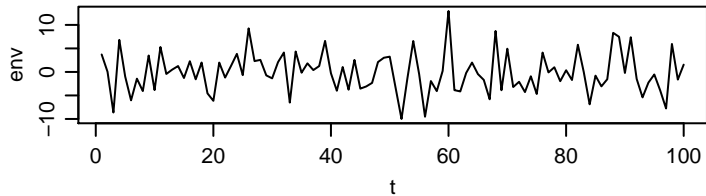
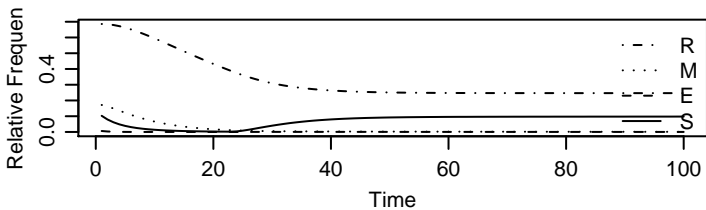
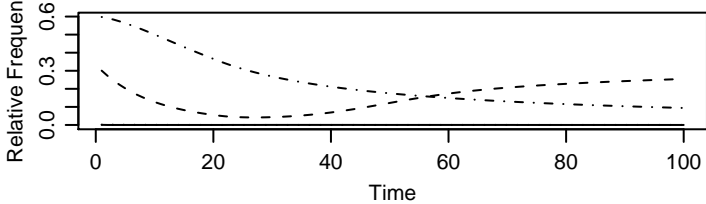
Woody





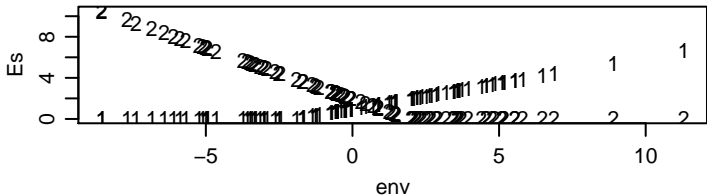
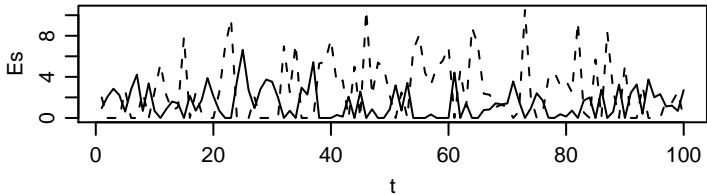
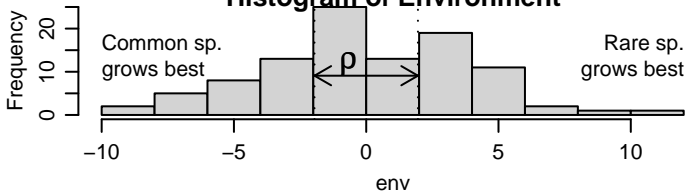


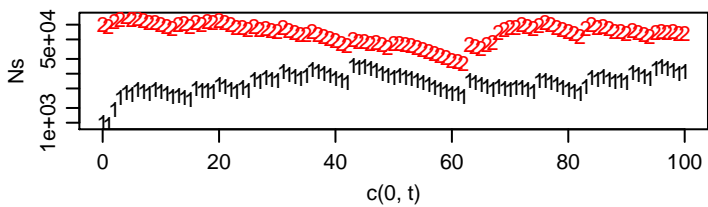


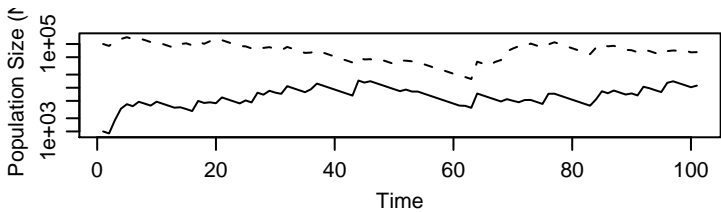
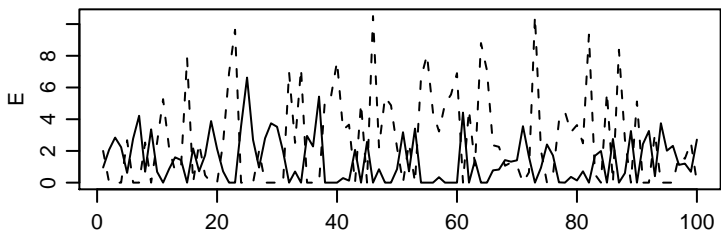
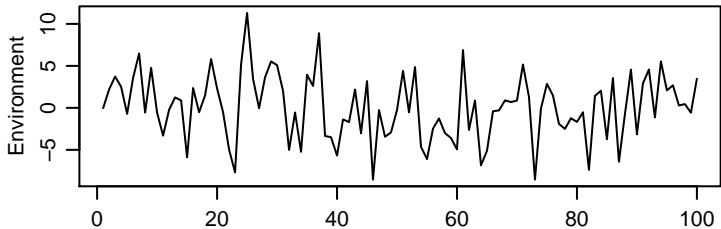




# Histogram of Environment







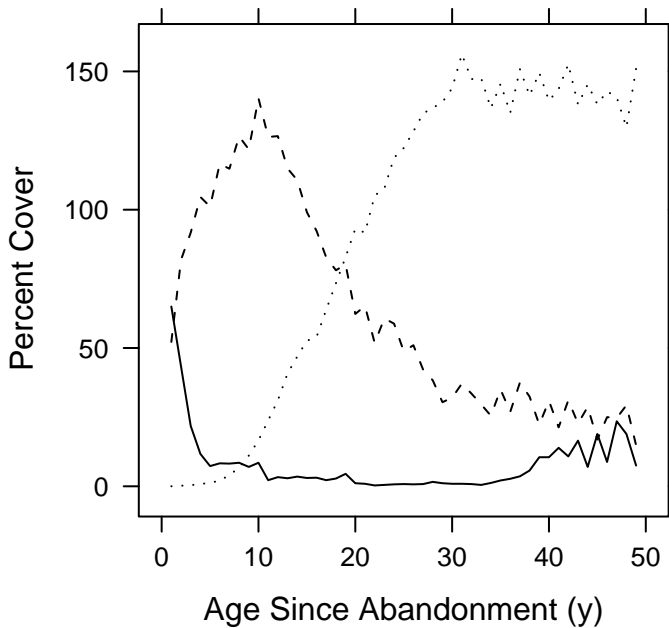
Annual

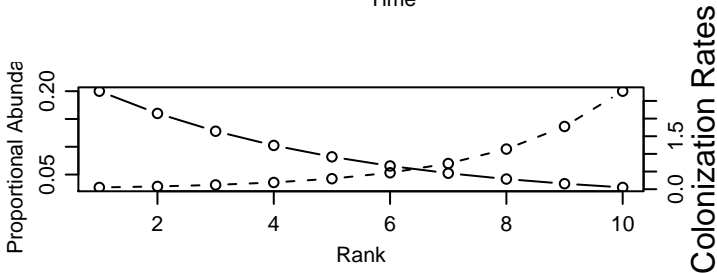
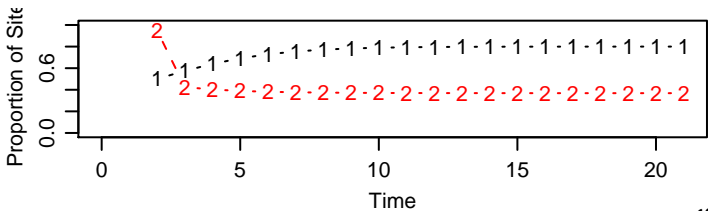
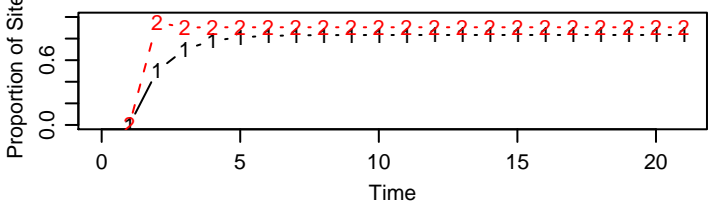


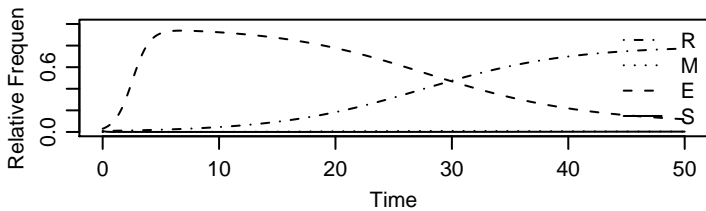
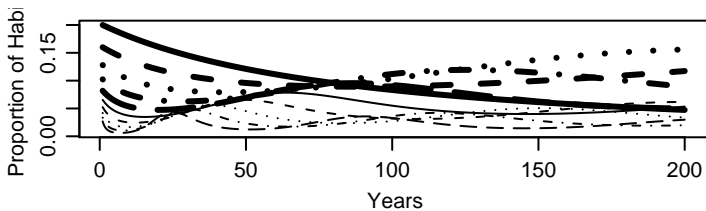
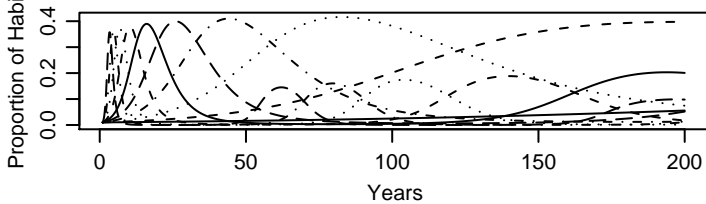
Perennial

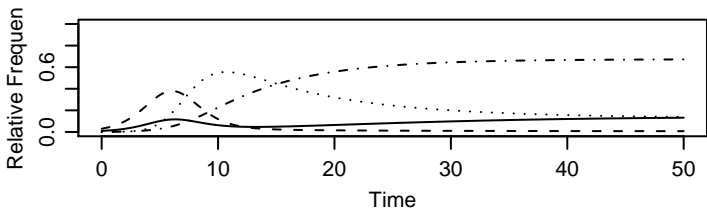
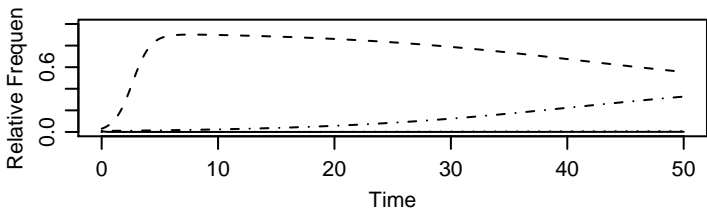
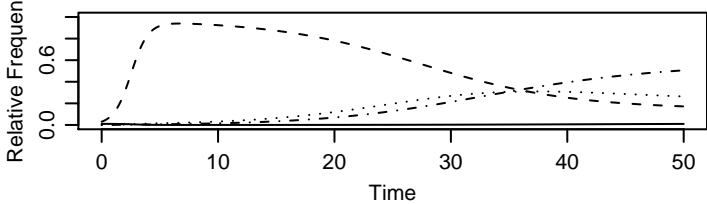


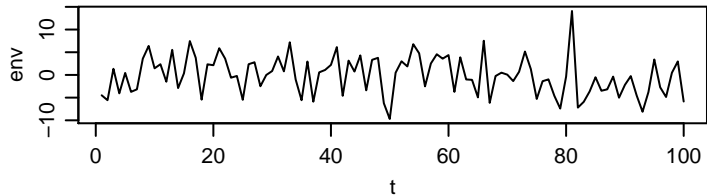
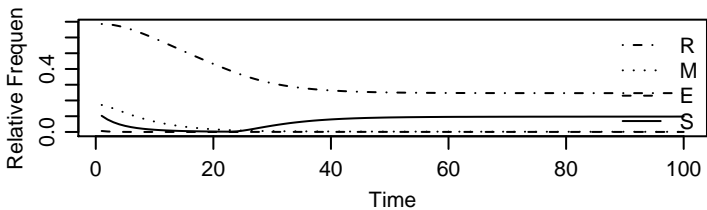
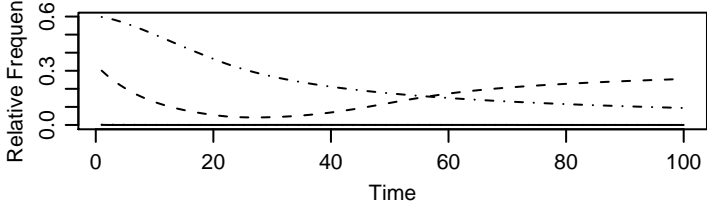
Woody





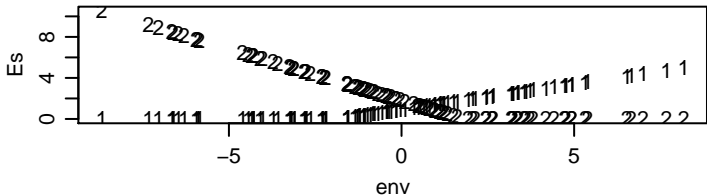
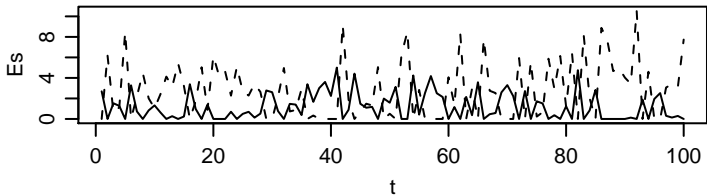
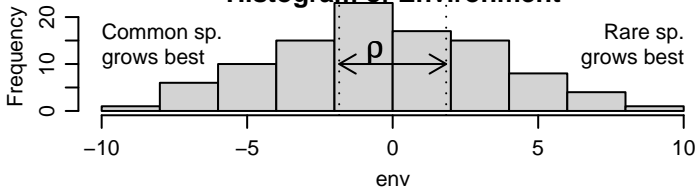


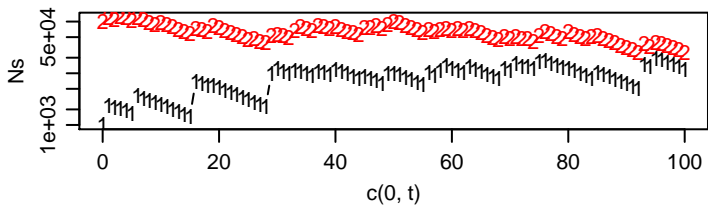


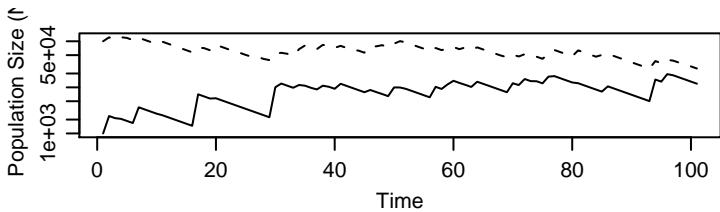
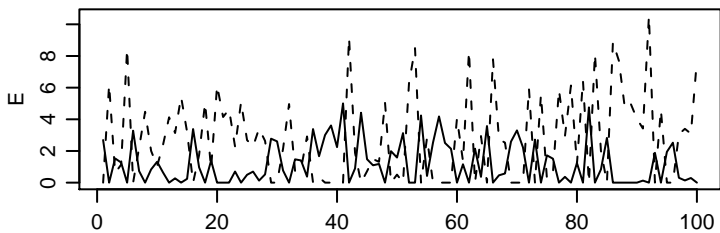
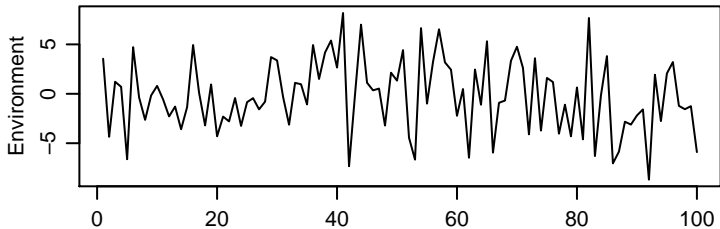


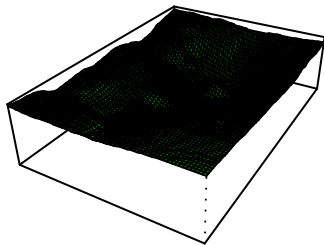
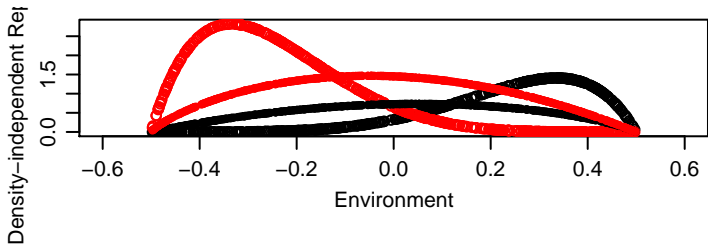
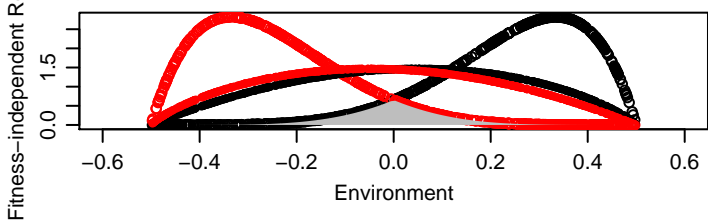


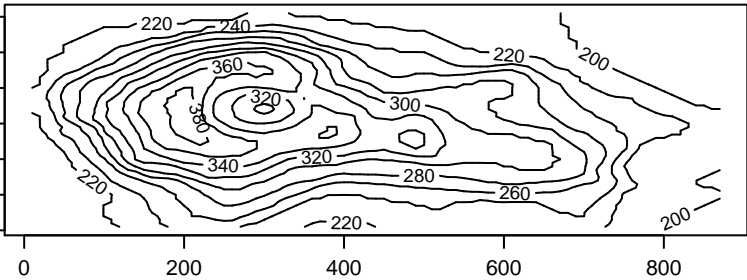
# Histogram of Environment

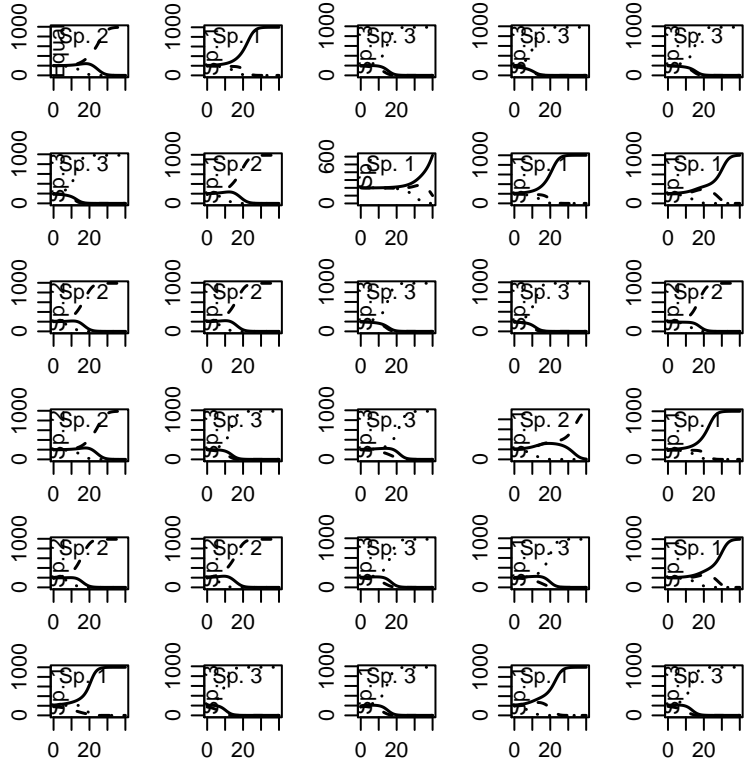












State Variable  
(e.g. Precipitation)



Environmental Variable  
(e.g. Temperature)