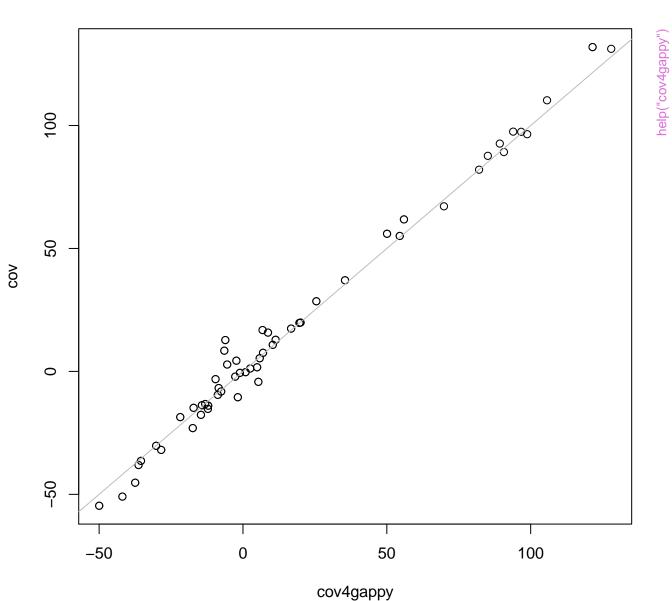
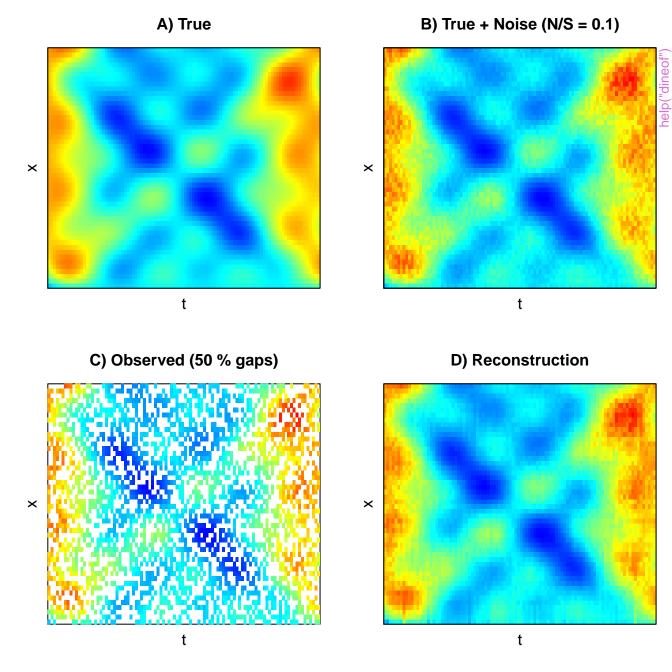
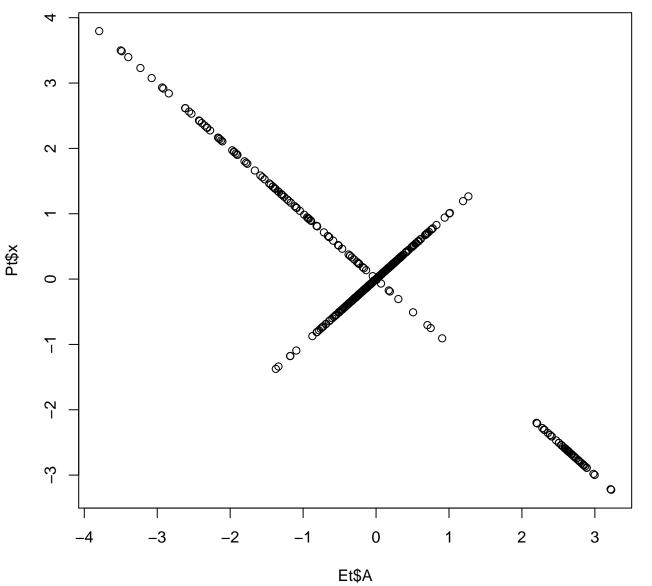


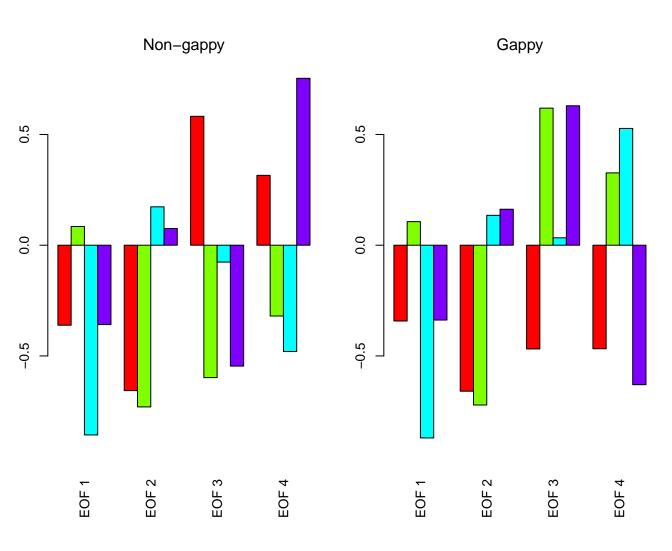
covariance comparison



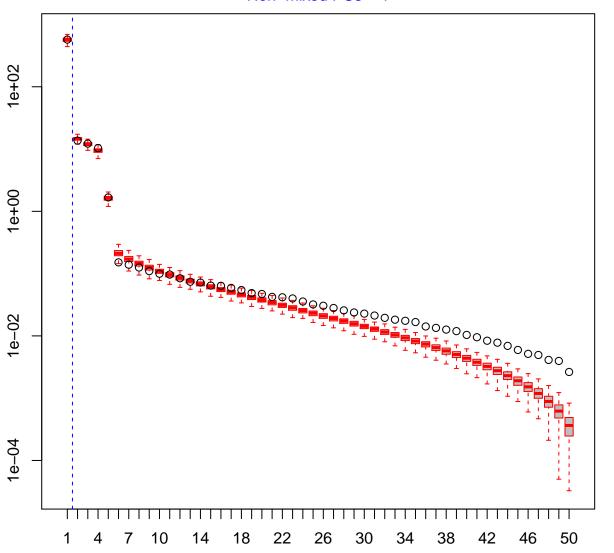


Et\$A[,1]

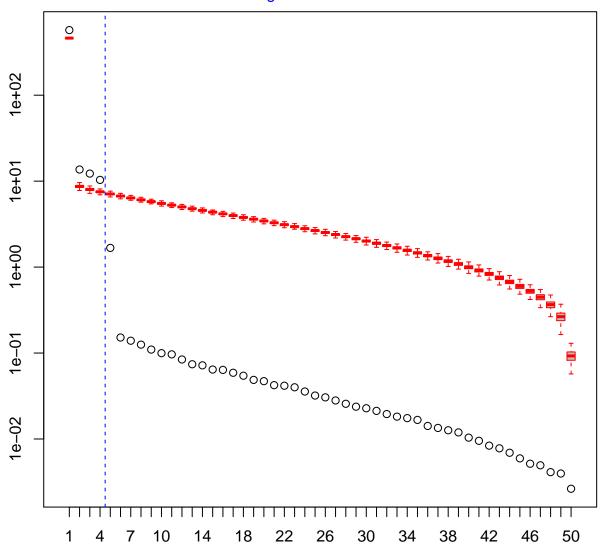


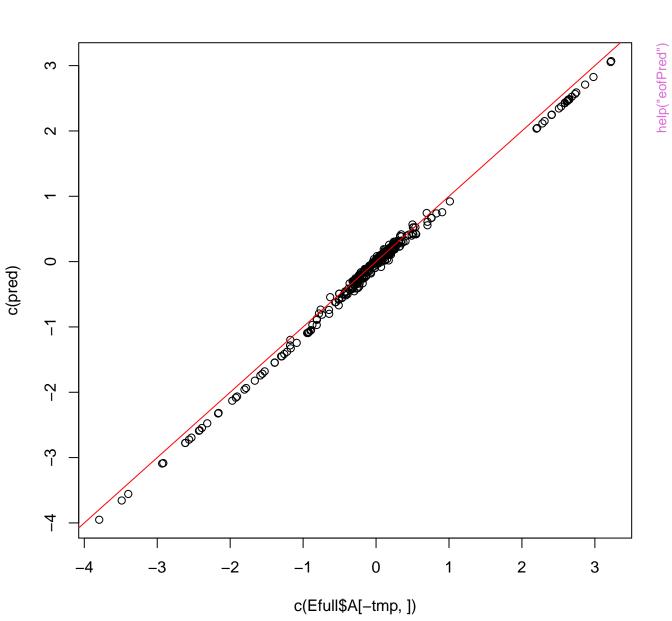


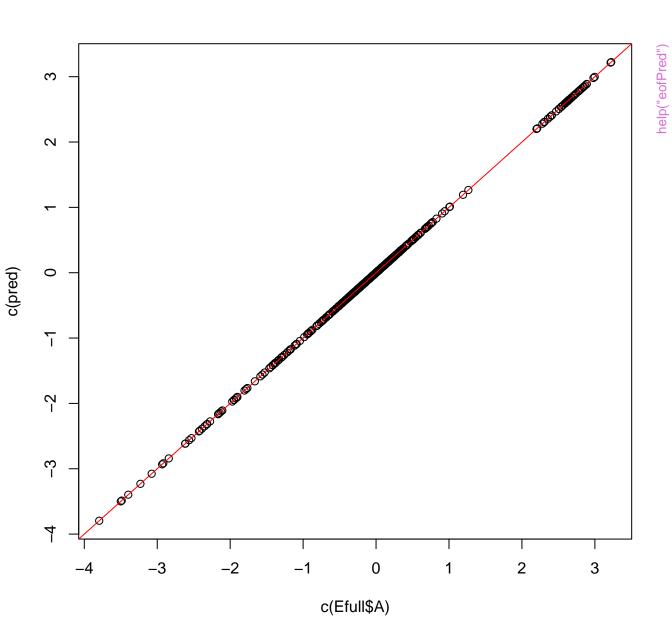
Non-mixed PCs = 1

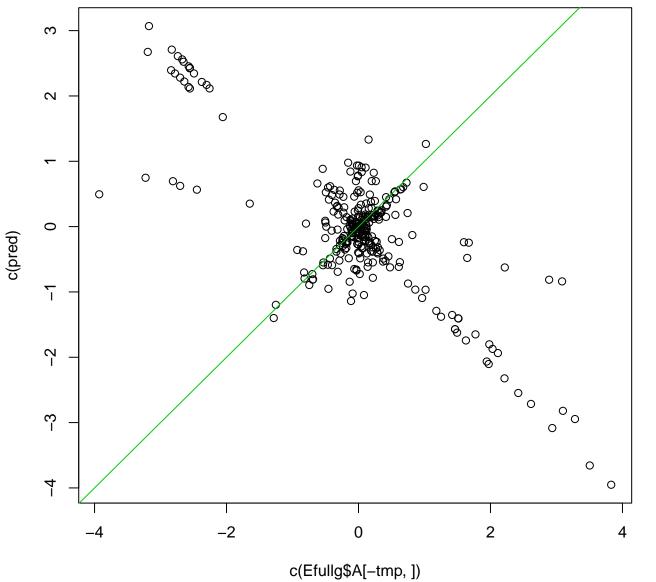


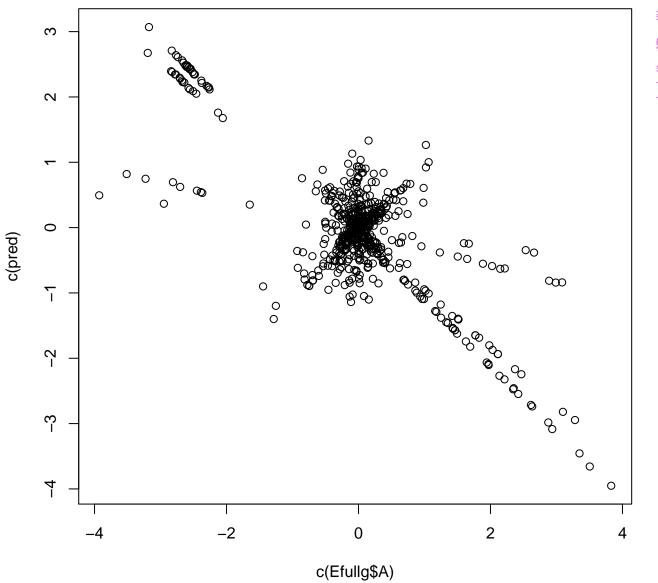
Significant PCs = 4

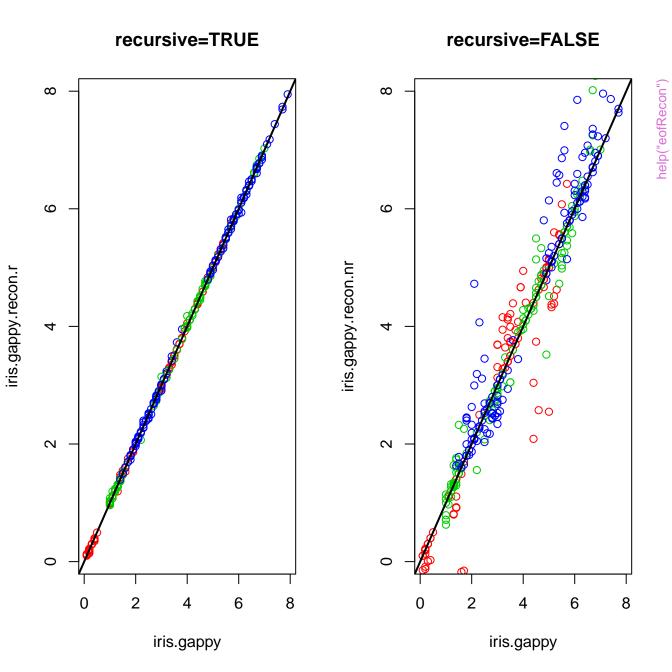


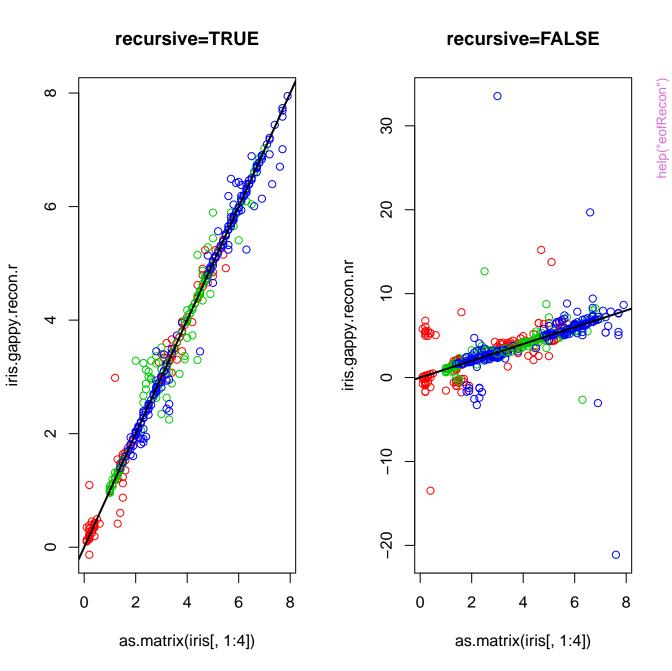


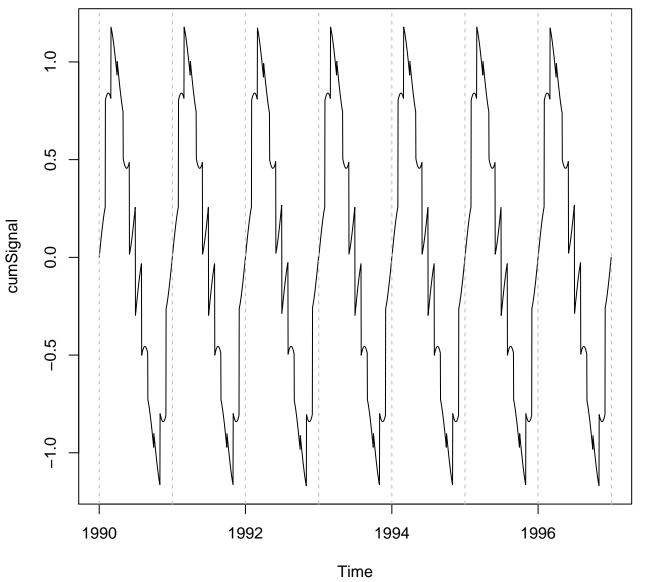


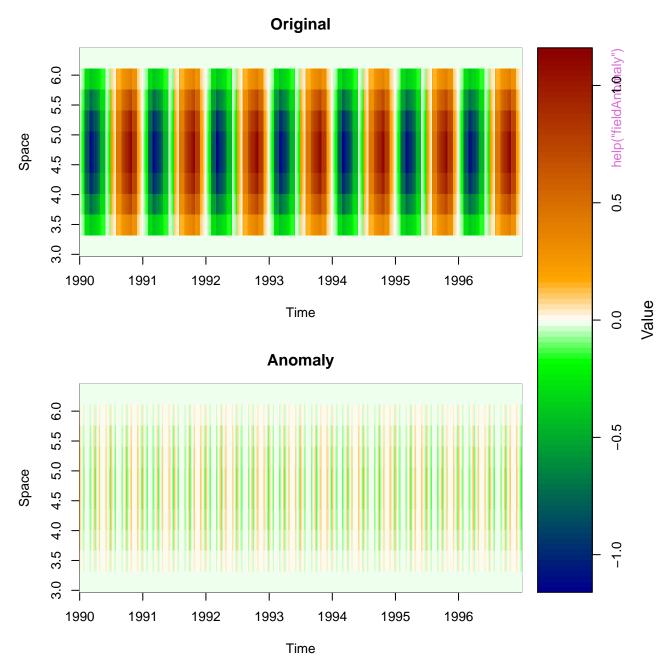


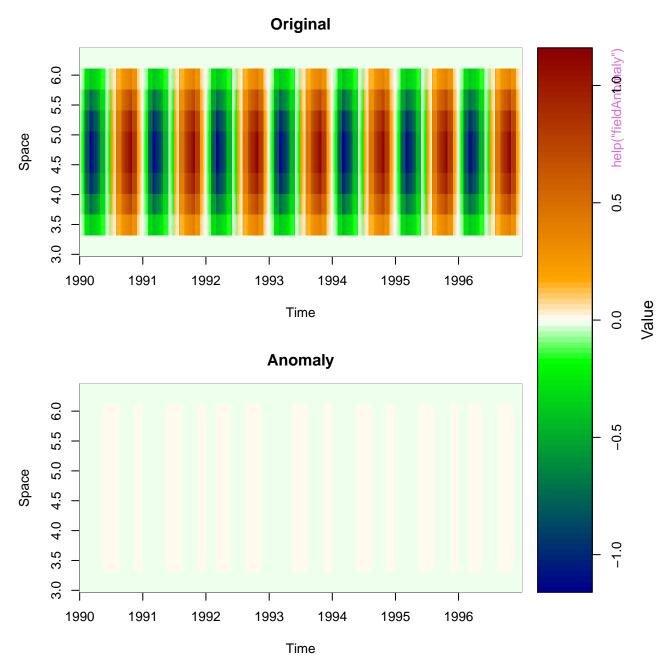


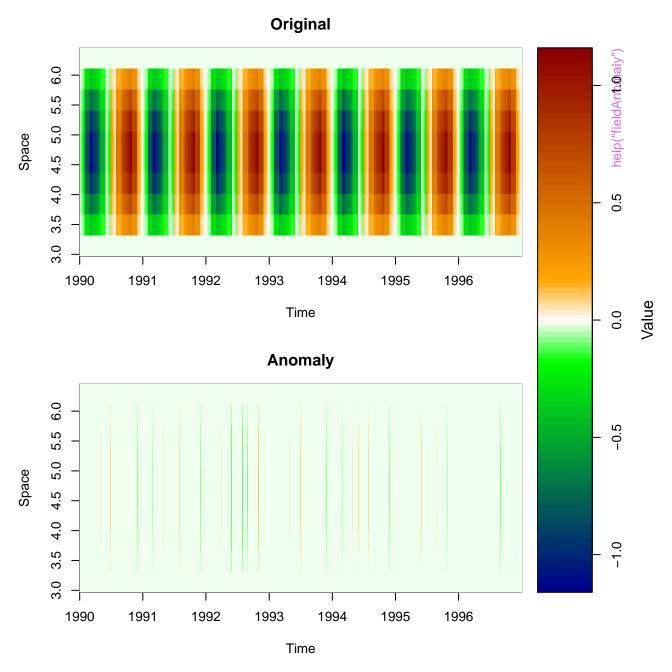


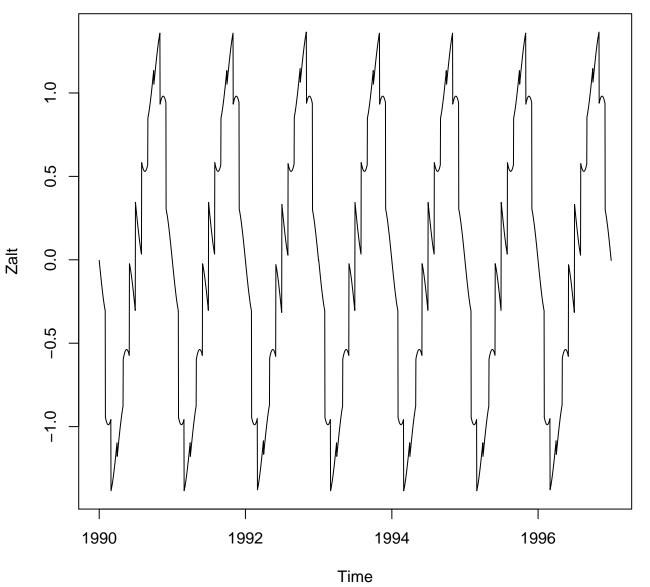




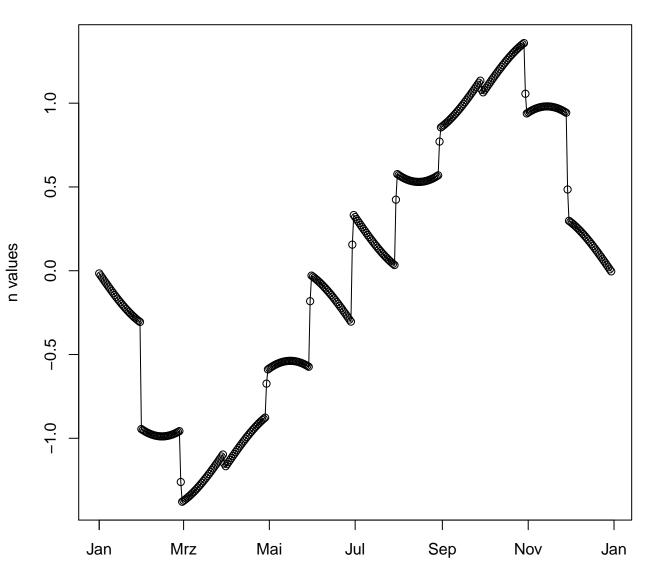




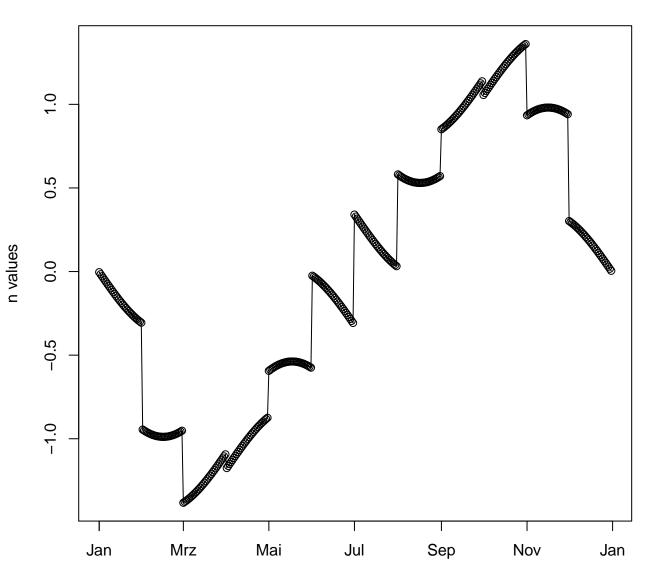


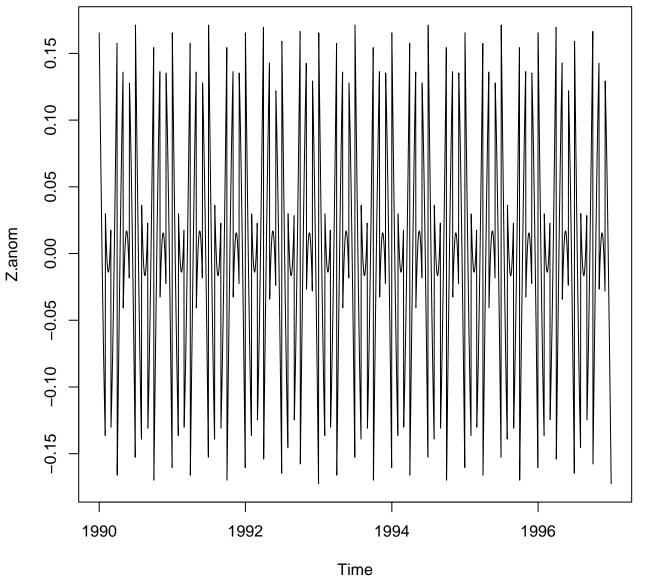


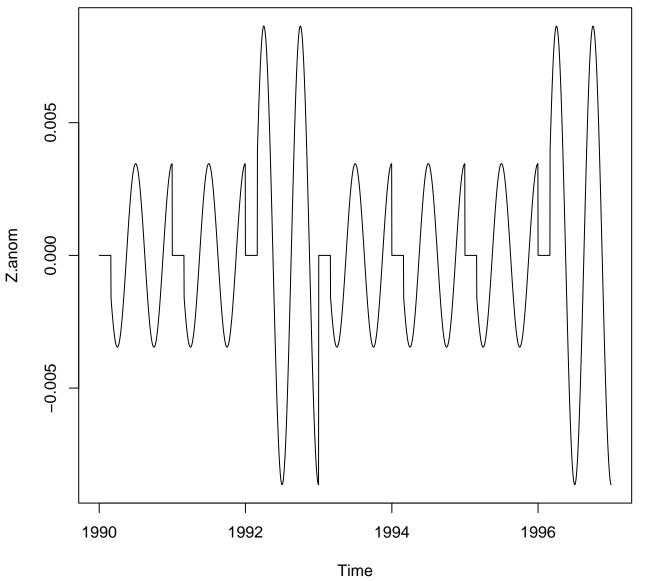
level = 'julian'

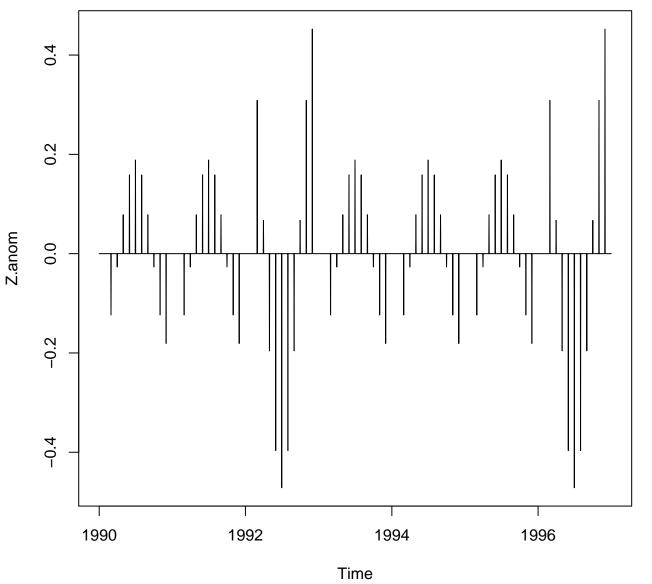


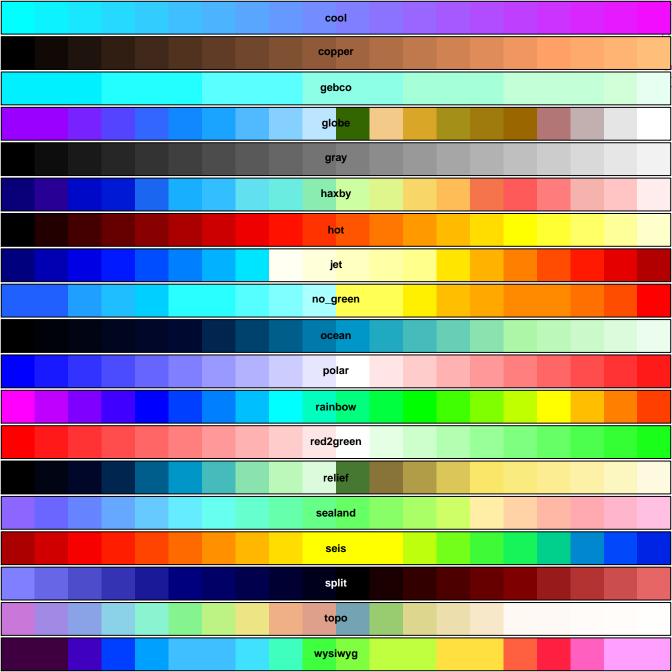
level = 'day'

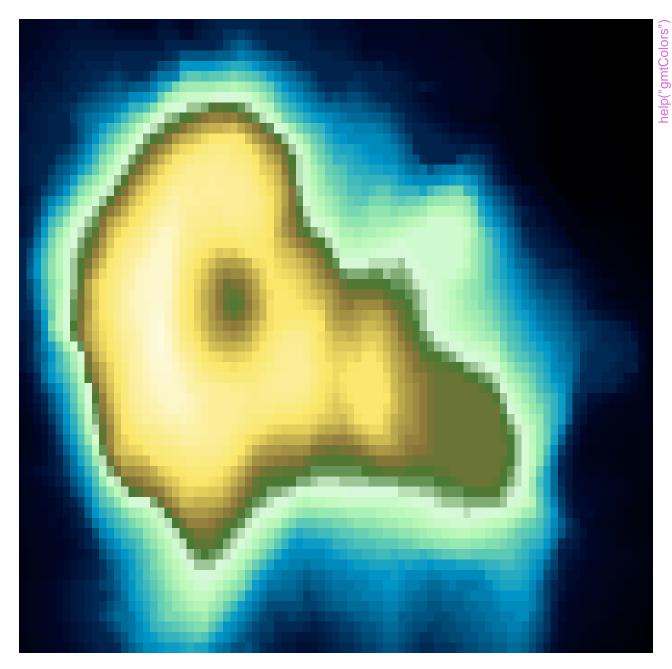


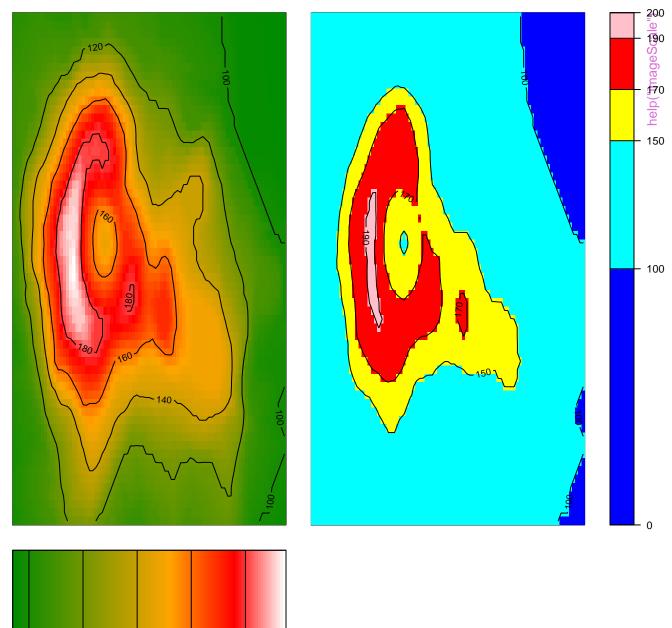


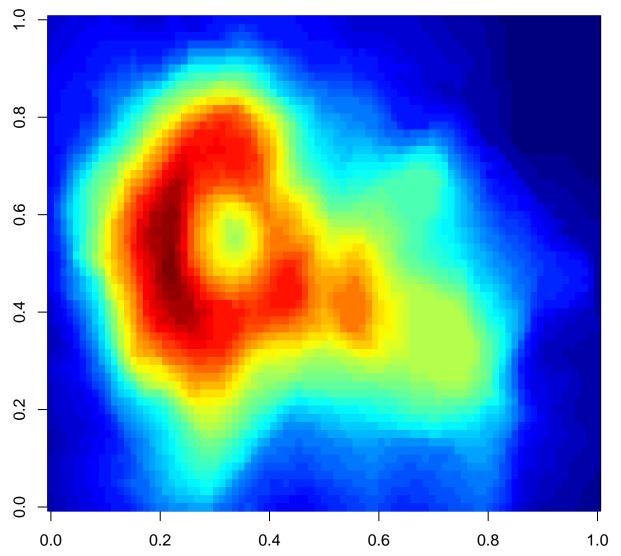


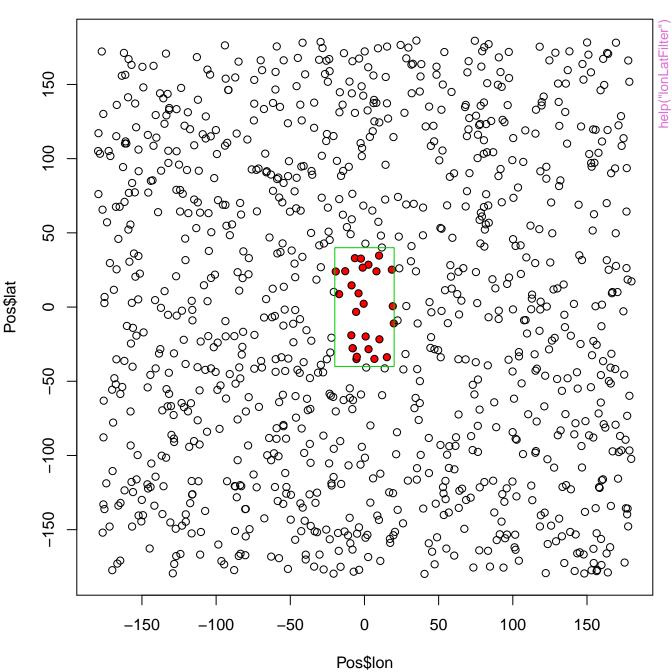


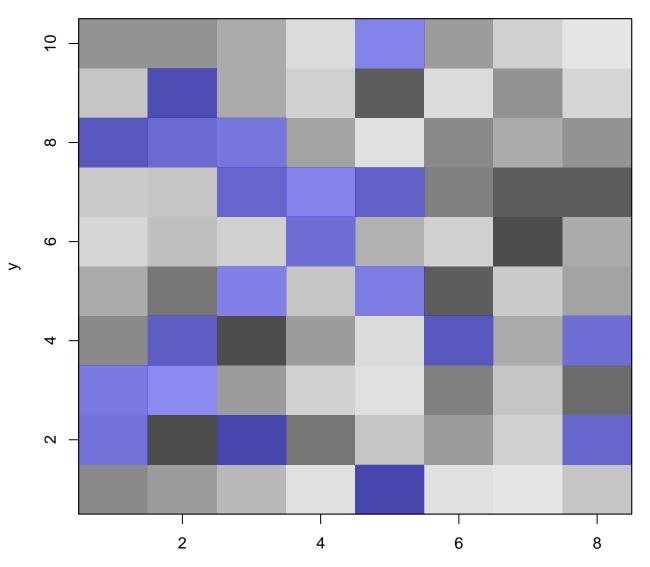




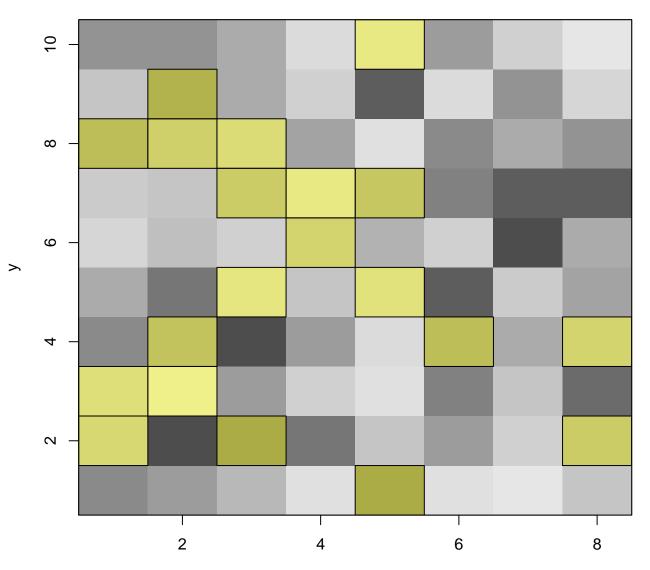




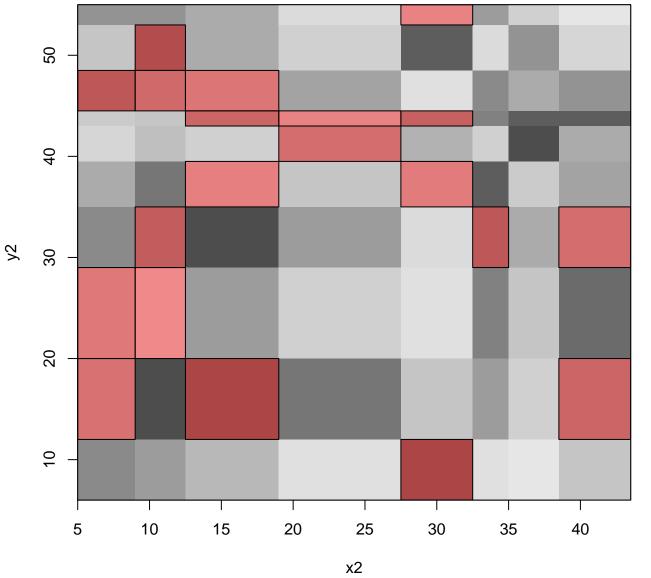


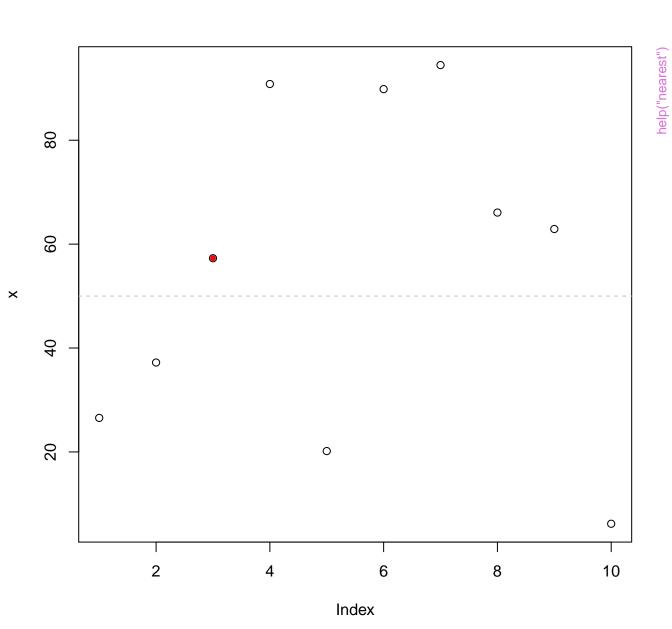


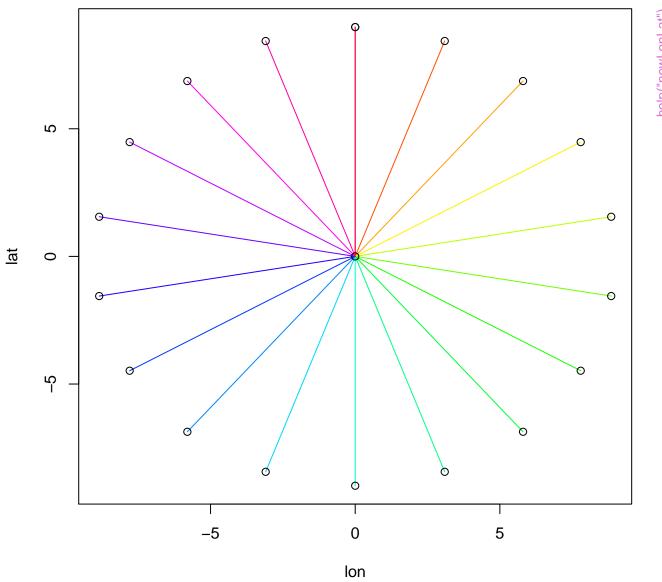
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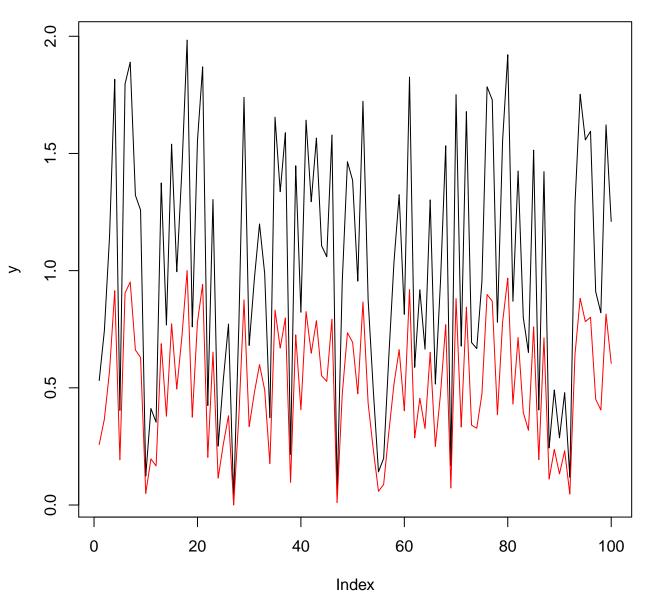


Χ



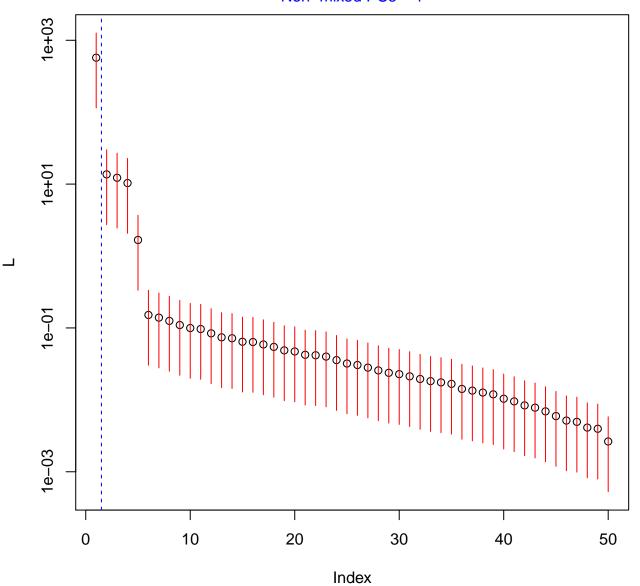




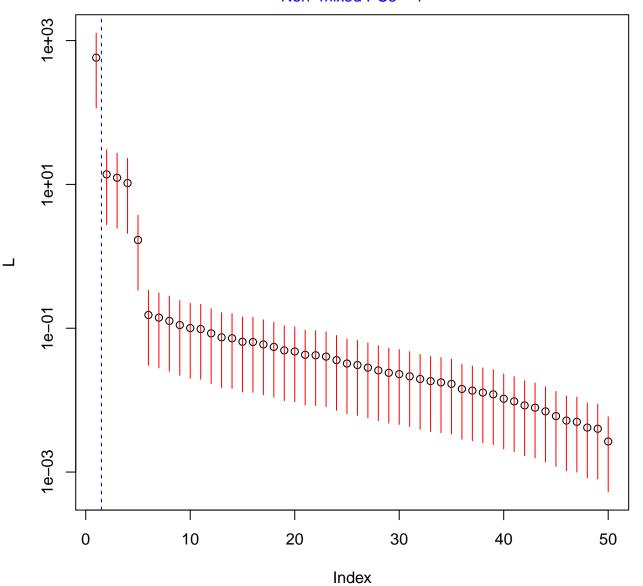


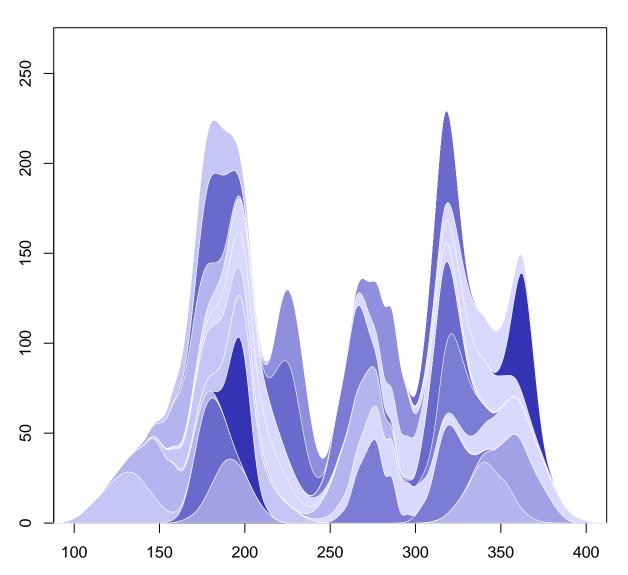
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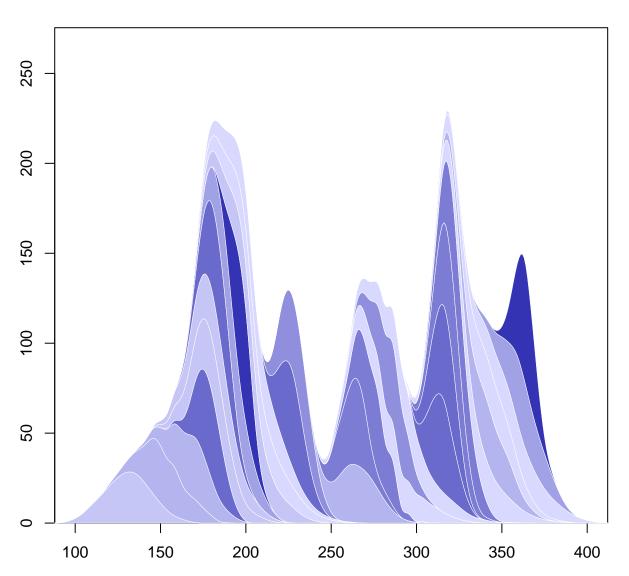
Non-mixed PCs = 1

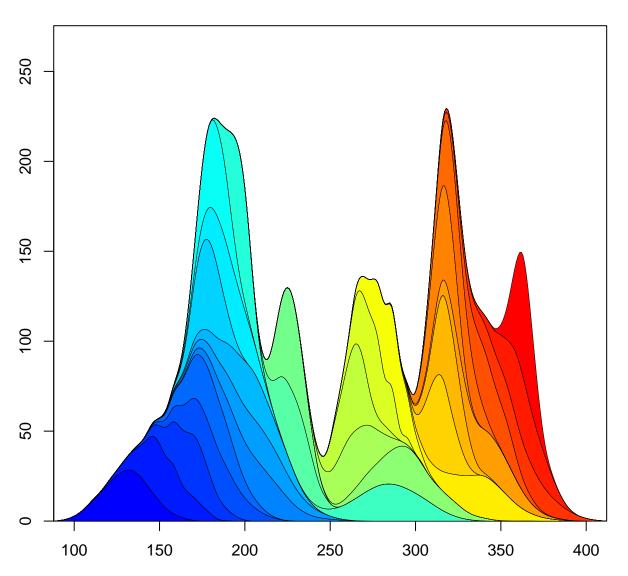


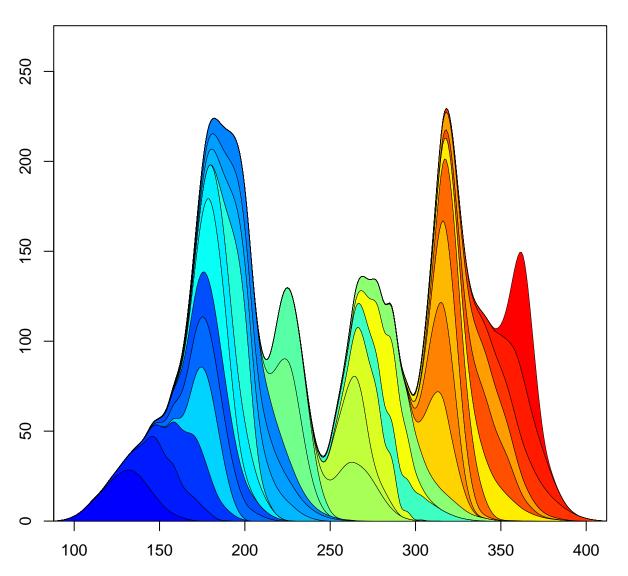
Non-mixed PCs = 1

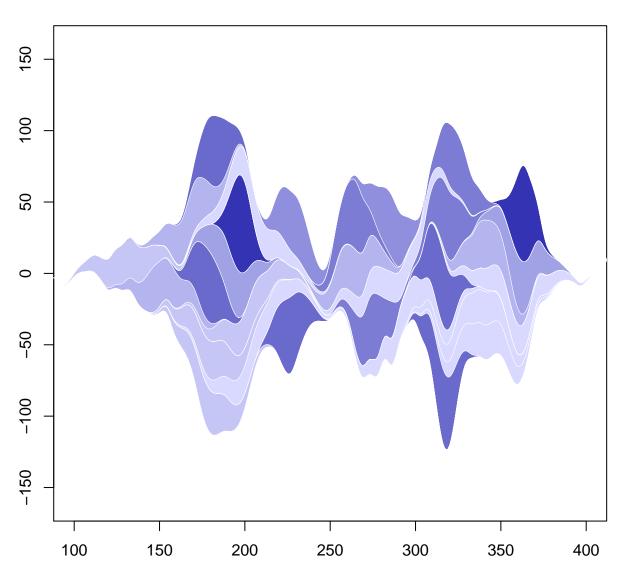


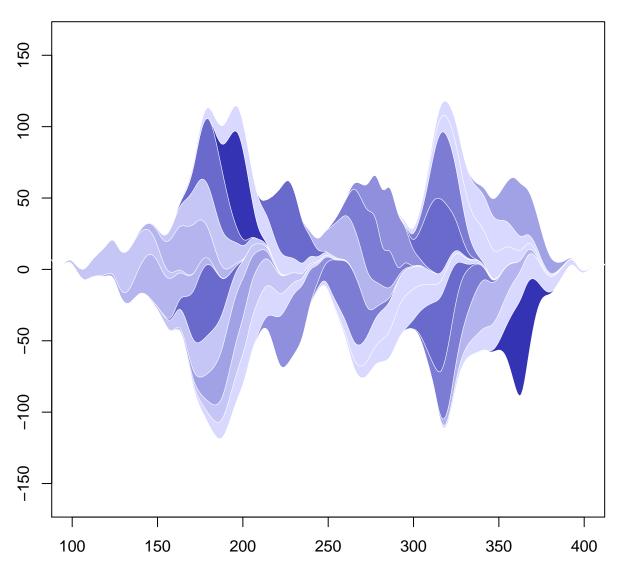


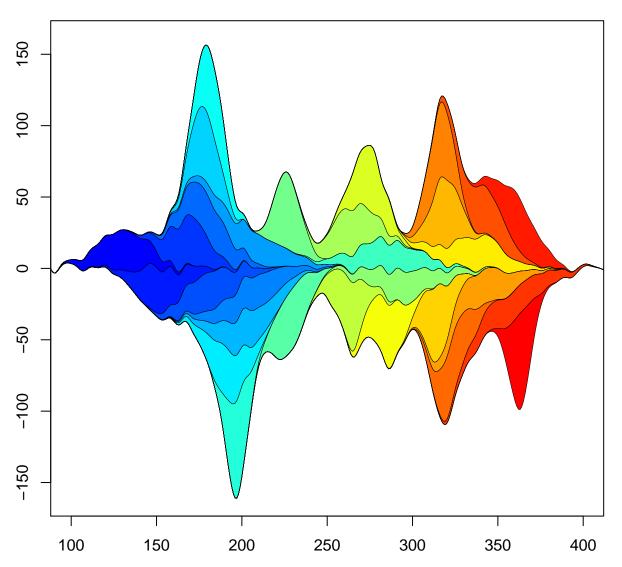


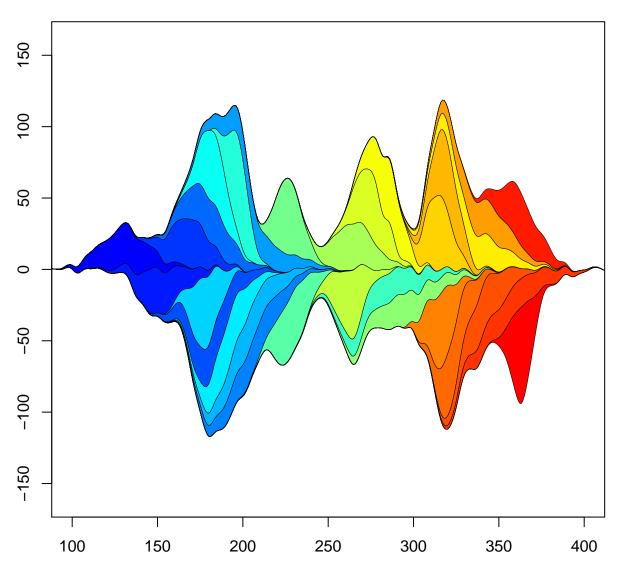


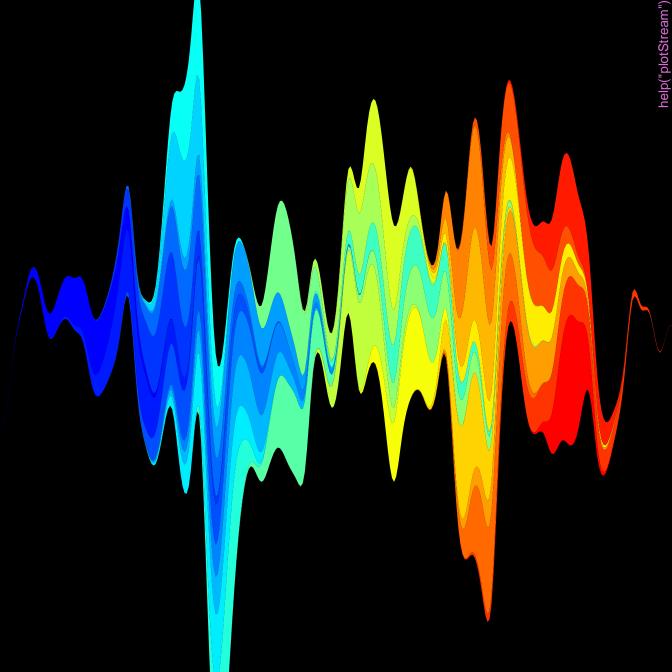




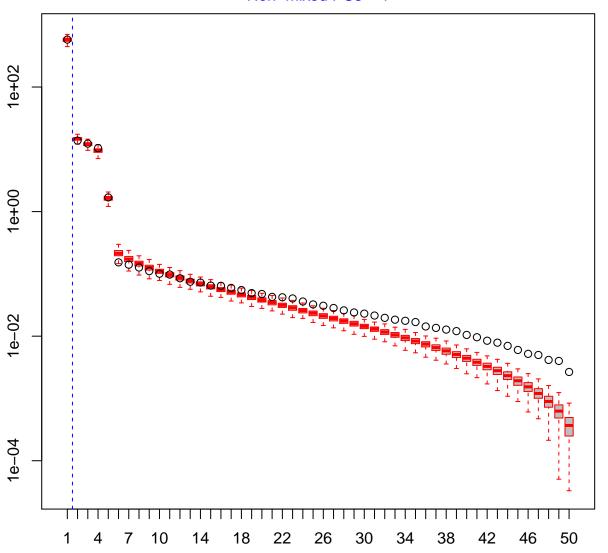








Non-mixed PCs = 1



Significant PCs = 4

