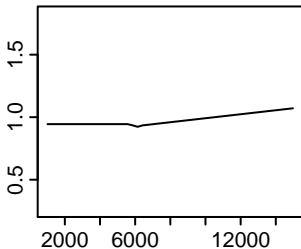
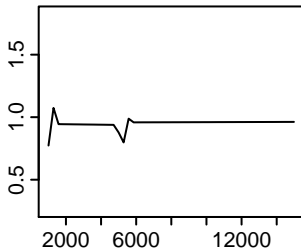


Y1 earth(x=X, y=Y, keepxy=TRUE, degree=degree, nfold=CVnFold)

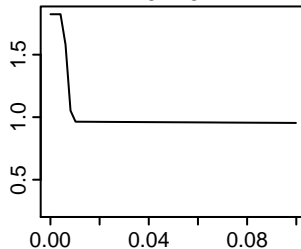
**1 X1**



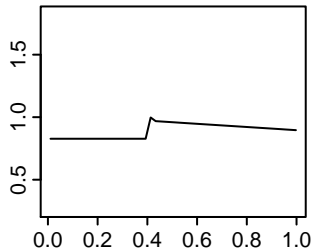
**2 X2**



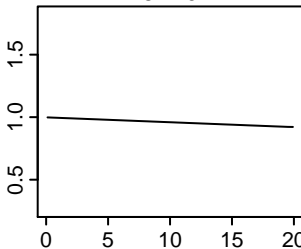
**3 X3**



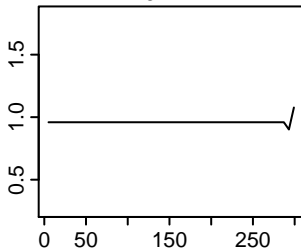
**4 X4**



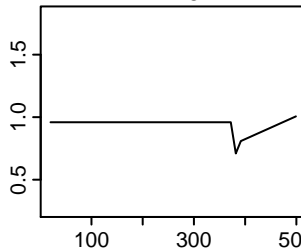
**5 X6**



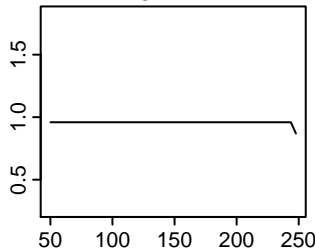
**6 X7**



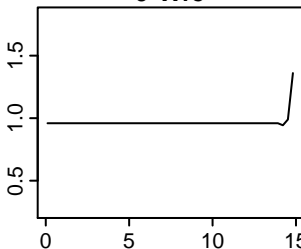
**7 X9**



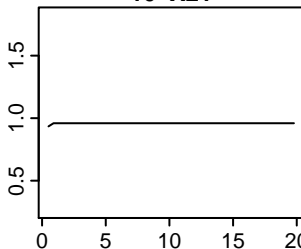
**8 X14**



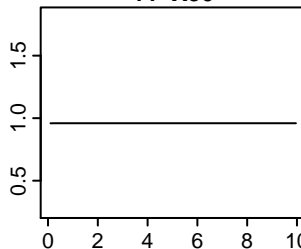
**9 X18**



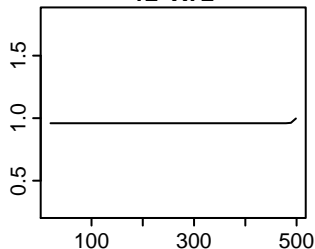
**10 X21**



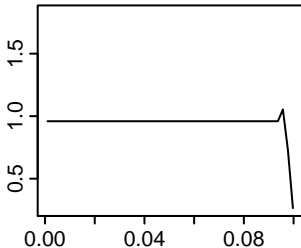
**11 X50**



**12 X72**



**13 X73**



**14 X74**

