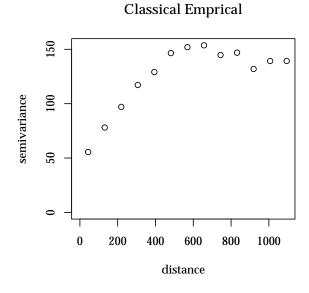
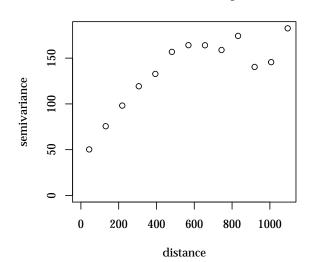
1 Using ca20 data from geoR

variog: computing omnidirectional variogram variog: computing omnidirectional variogram



Modulus/Robust Empirical

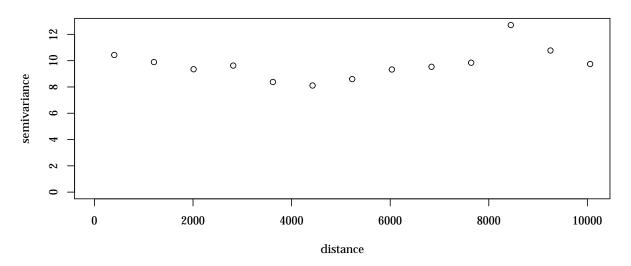


2 Selenium Data

```
Error in array(x, c(length(x), 1L), if (!is.null(names(x))) list(names(x), : 'data' must be of a vector type, was 'NULL' variog: computing omnidirectional variogram
```

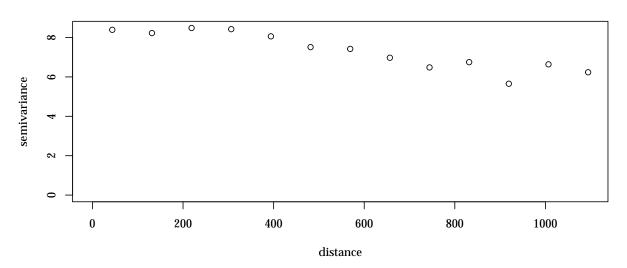
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SE no Cov



variog: computing omnidirectional variogram

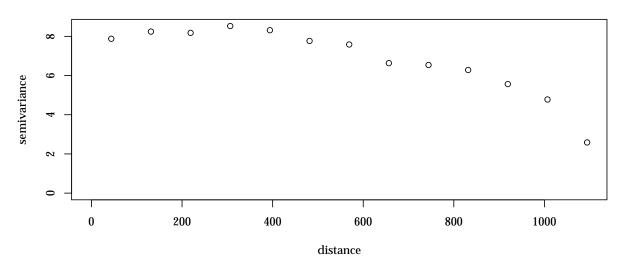
S2 = 0.1 Gaussian Cov



 ${\tt variog: computing omnidirectional\ variogram}$

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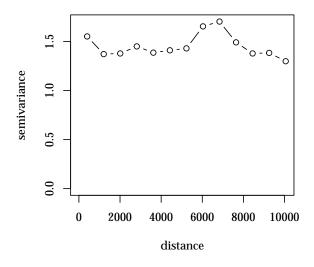
S2 = 0.1 Exponential Cov



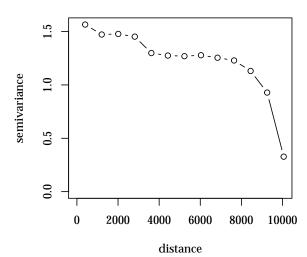
Error in variog(data = Z, coords = ca\$coords): object 'Z' not found

variog: computing omnidirectional variogram variog: computing omnidirectional variogram

Linear Cov Sigma^2 = 0



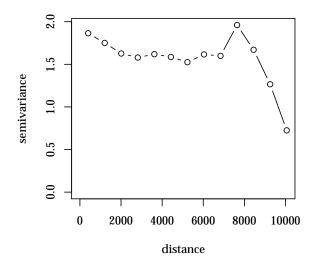
Linear Cov Sigma² = 0.5



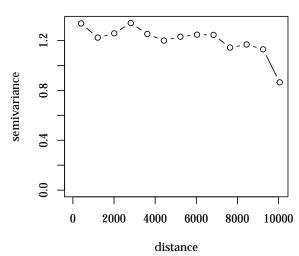
variog: computing omnidirectional variogram variog: computing omnidirectional variogram

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Linear Cov Sigma $^2 = 1$

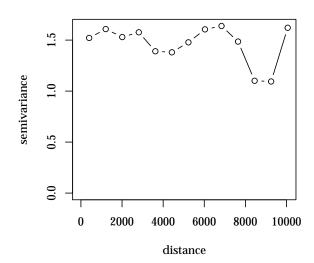


Linear Cov Sigma² = 2



variog: computing omnidirectional variogram

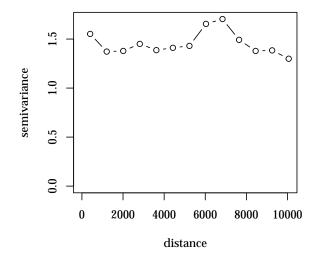
Linear Cov Sigma² = 8



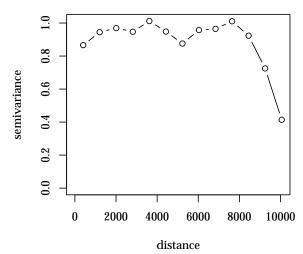
variog: computing omnidirectional variogram variog: computing omnidirectional variogram

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Gaussian Cov: $Sigma^2 = 0$

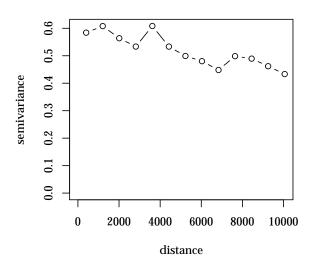


Gaussian Cov: $Sigma^2 = 0.5$



variog: computing omnidirectional variogram

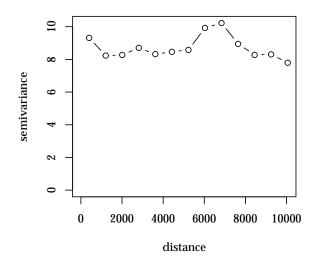
Gaussian Cov: Sigma^2 = 1



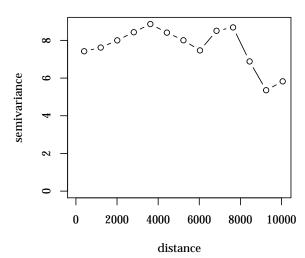
variog: computing omnidirectional variogram variog: computing omnidirectional variogram

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Exp Cov: Sigma $^2 = 0$

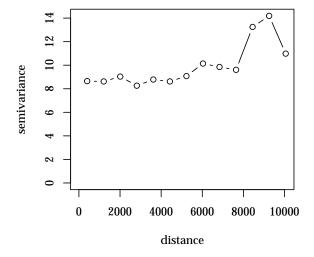


Exp Cov: Sigma $^2 = 0.5$

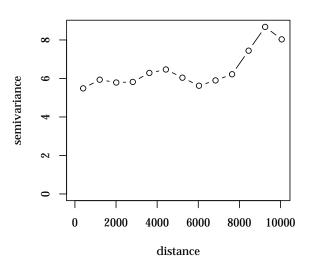


variog: computing omnidirectional variogram variog: computing omnidirectional variogram

Exp Cov: Sigma^2 = 1

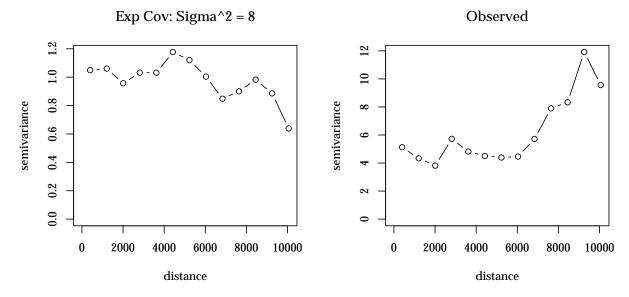


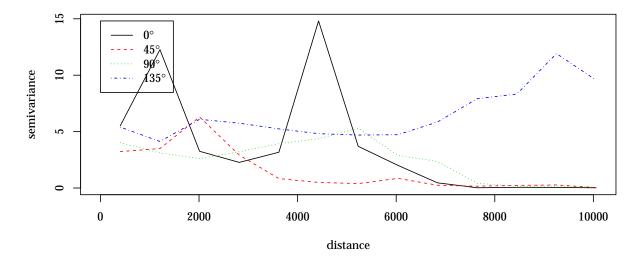
Exp Cov: Sigma $^2 = 2$



variog: computing omnidirectional variogram variog: computing omnidirectional variogram

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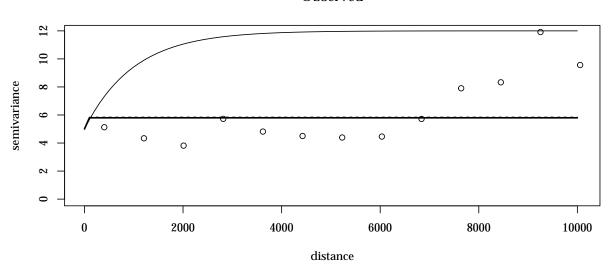




variog: computing omnidirectional variogram

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Observed



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