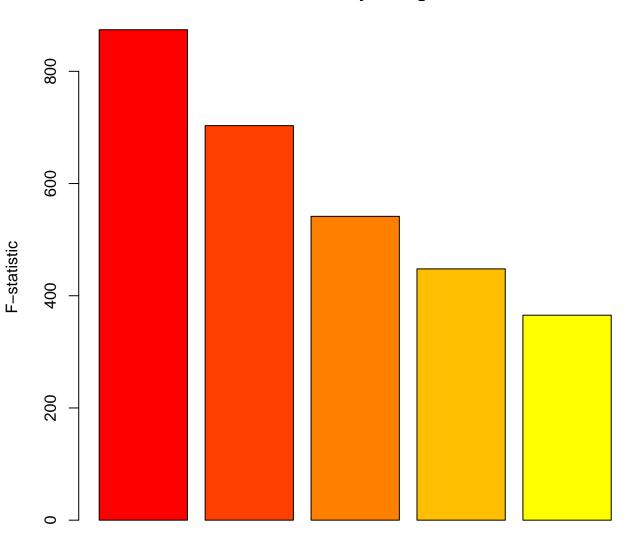
## Discriminant analysis eigenvalues



**Linear Discriminants**