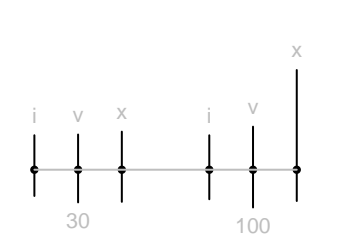
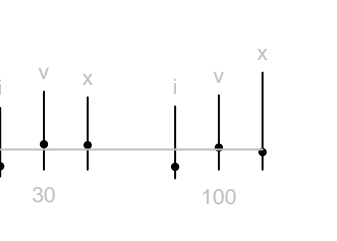


bt

1e-07  
1e-04  
1e-01  
1e+02

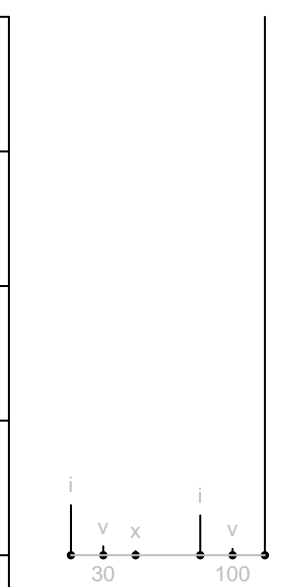


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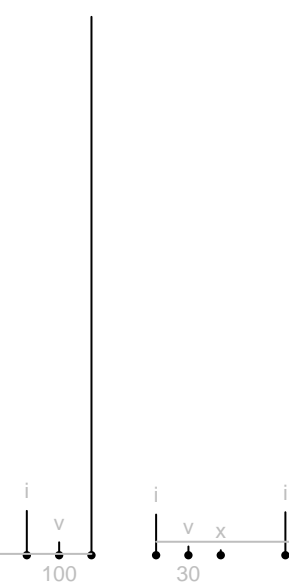


vh

-5  
0  
5  
10  
15  
20

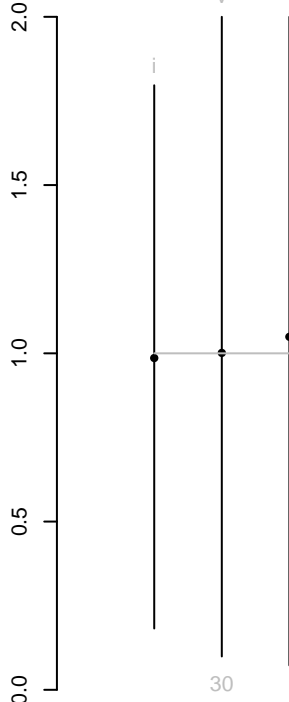


vh

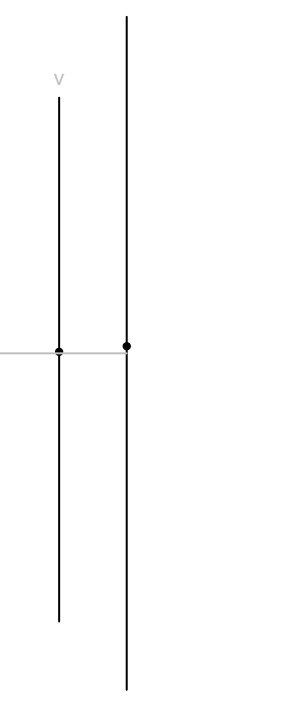


mu

0.0  
0.5  
1.0  
1.5  
2.0

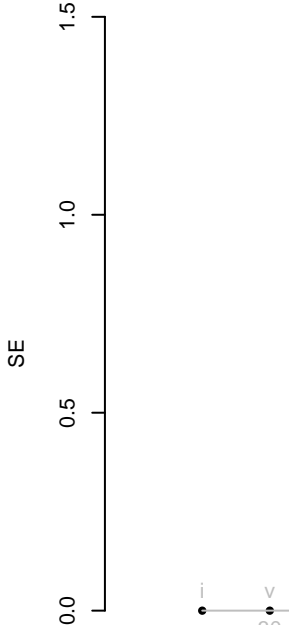


mu



SE

0.0  
0.5  
1.0  
1.5

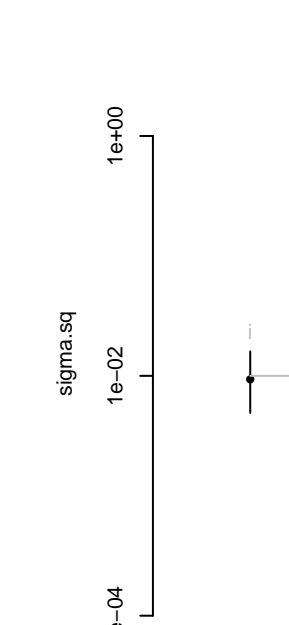


SE



sigma.sq

1e-04  
1e-02  
1e+00



sigma.sq

