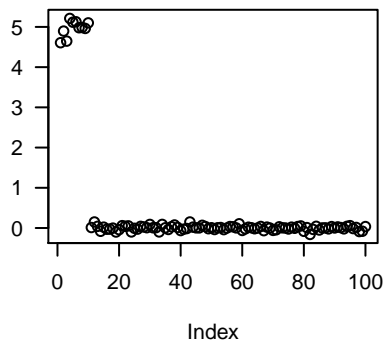
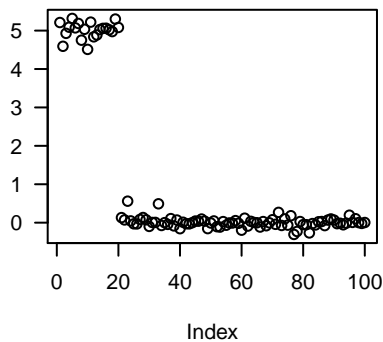


# HS

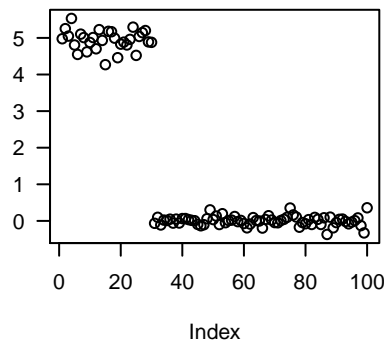
$\hat{\beta}$  with sparsity = 0.1



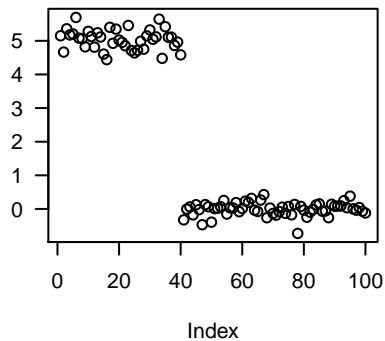
$\hat{\beta}$  with sparsity = 0.2



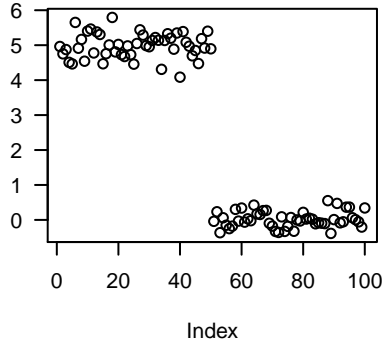
$\hat{\beta}$  with sparsity = 0.3



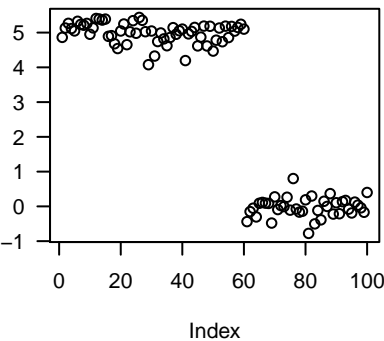
$\hat{\beta}$  with sparsity = 0.4



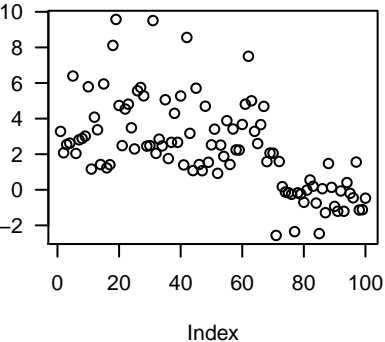
$\hat{\beta}$  with sparsity = 0.5



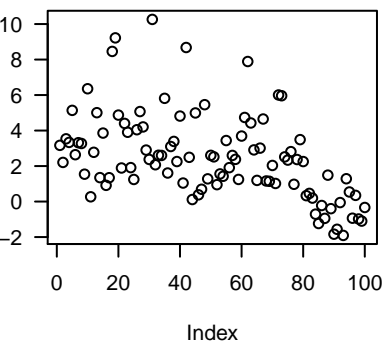
$\hat{\beta}$  with sparsity = 0.6



$\hat{\beta}$  with sparsity = 0.7



$\hat{\beta}$  with sparsity = 0.8



$\hat{\beta}$  with sparsity = 0.9

