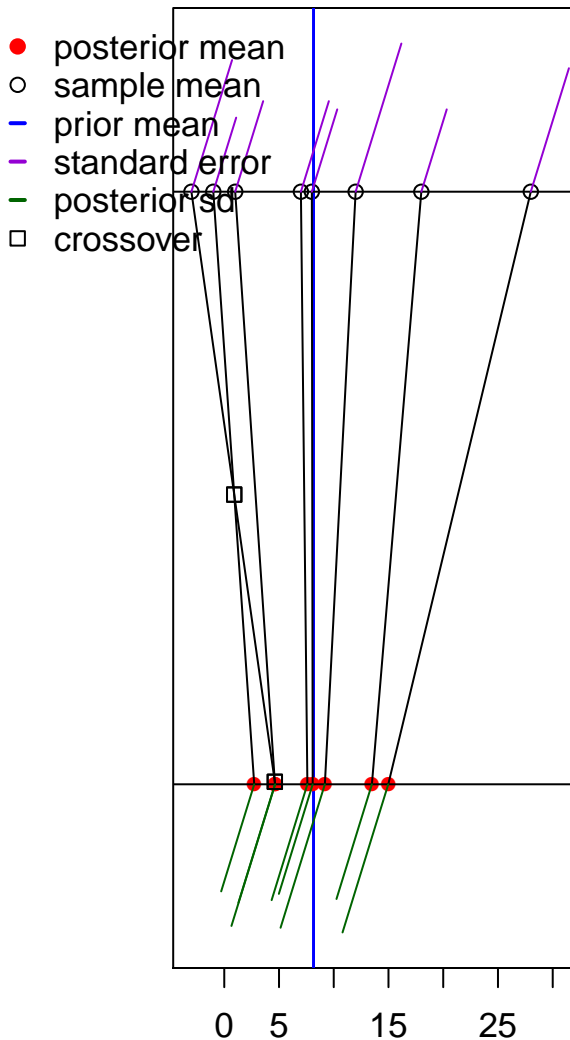
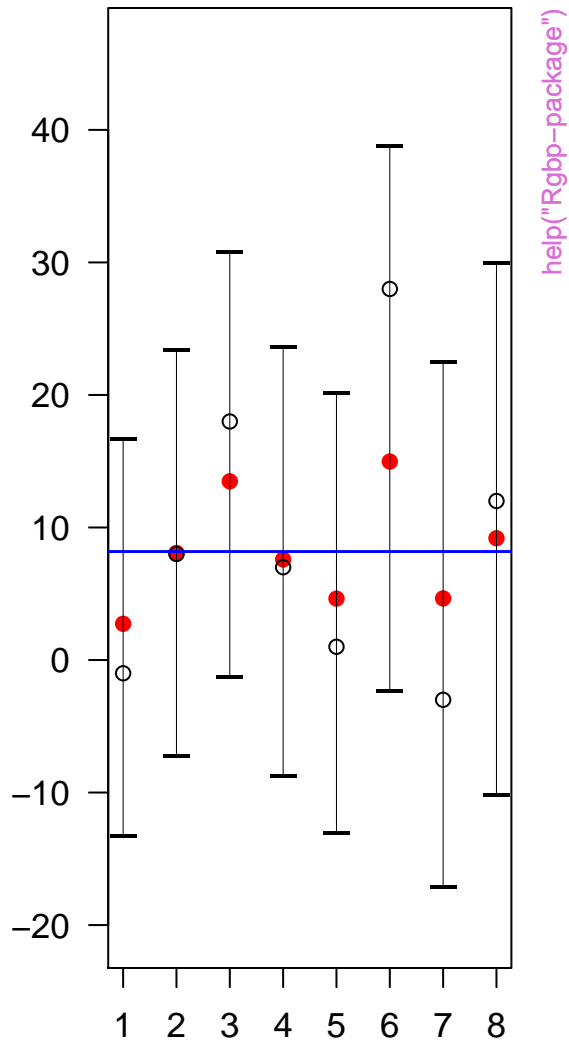


# Shrinkage Plot

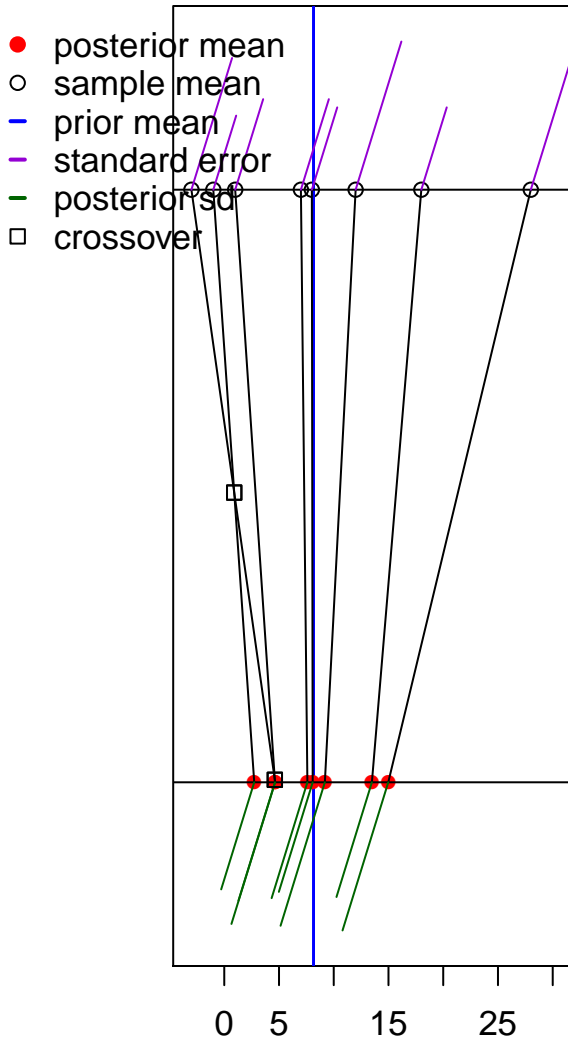


# 95 % Interval Estimates

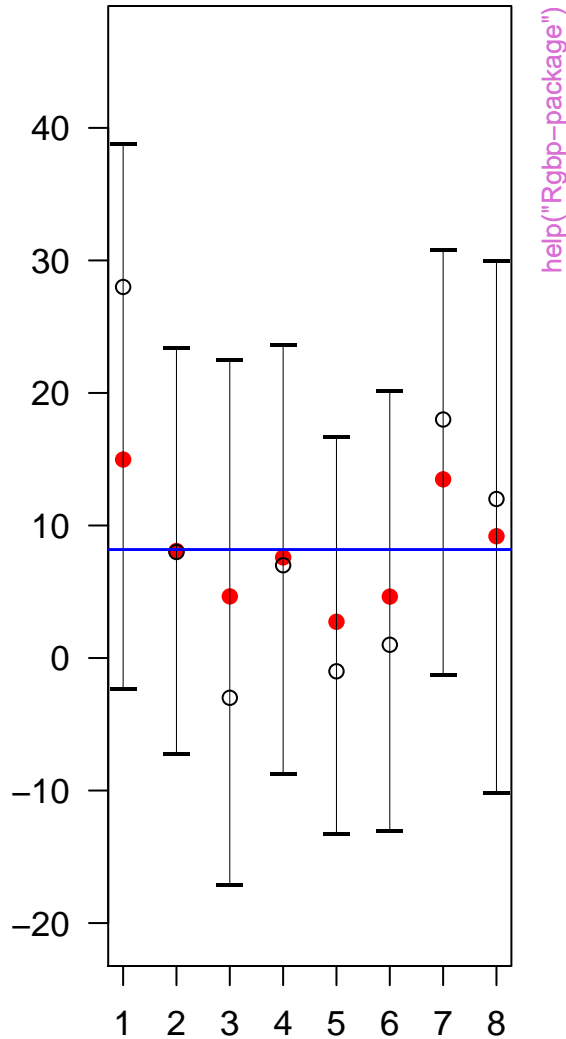


Units sorted by the increasing order of

# Shrinkage Plot

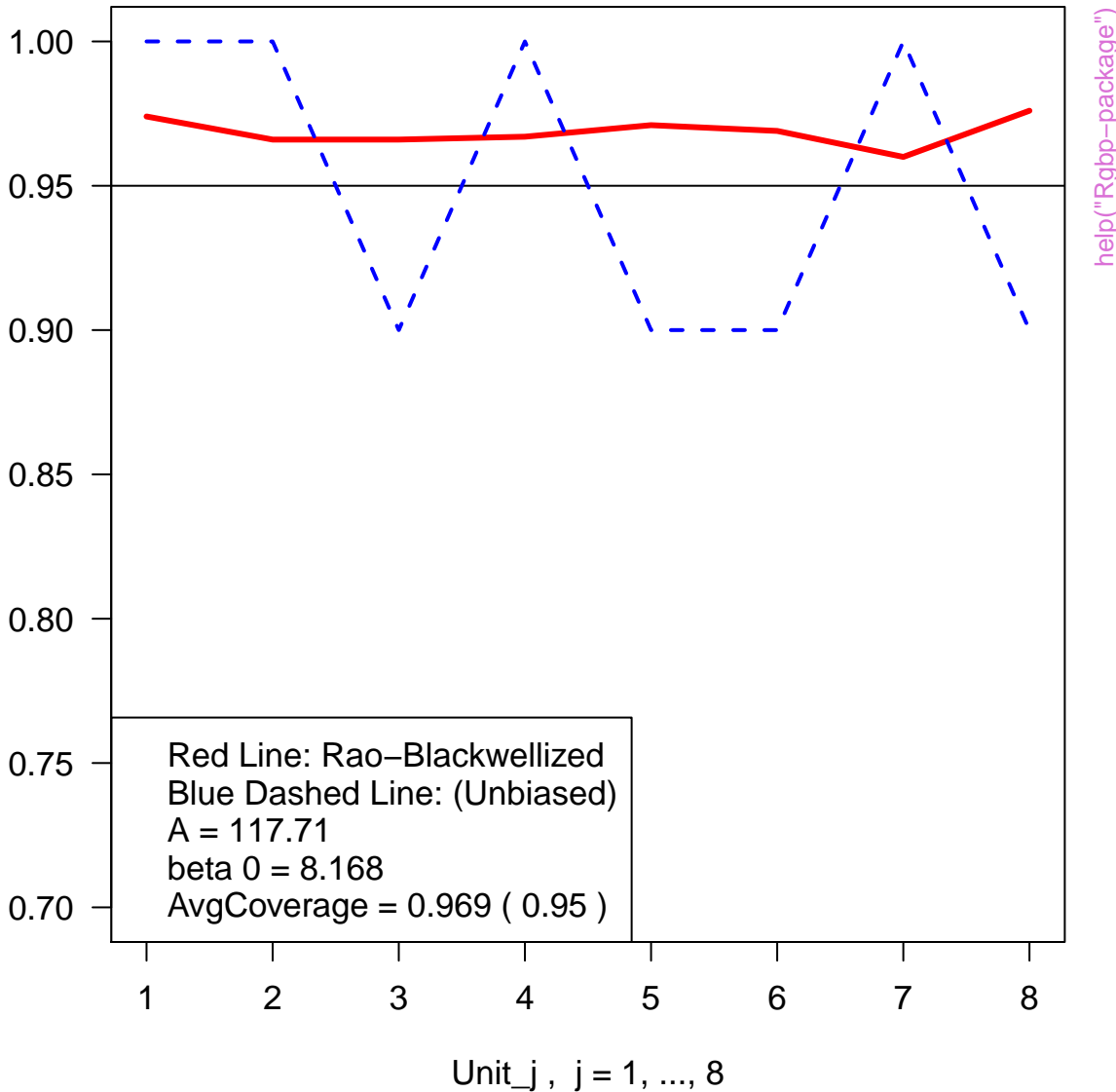


# 95 % Interval Estimates

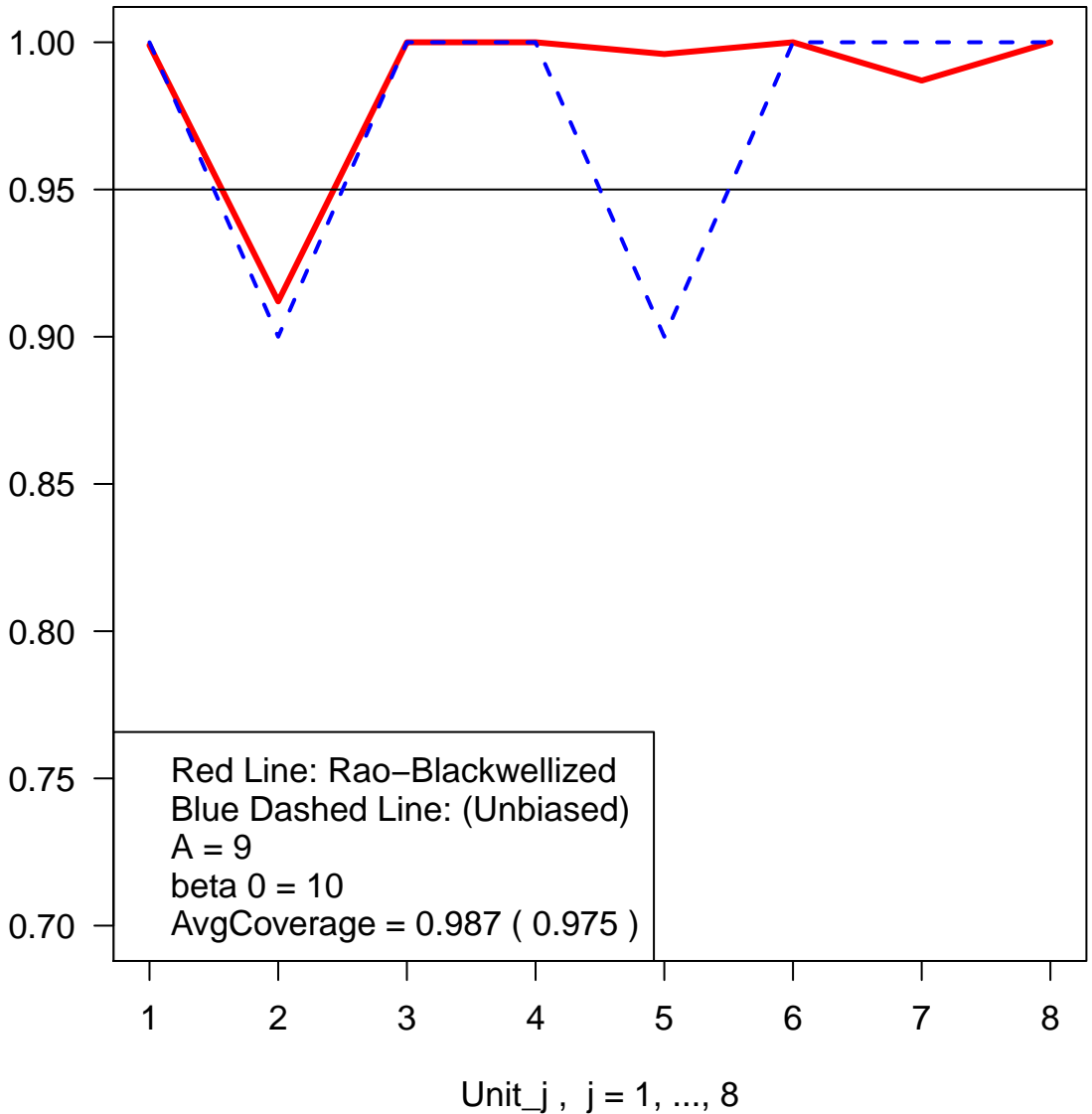


ndices (Groups) by the order of data i

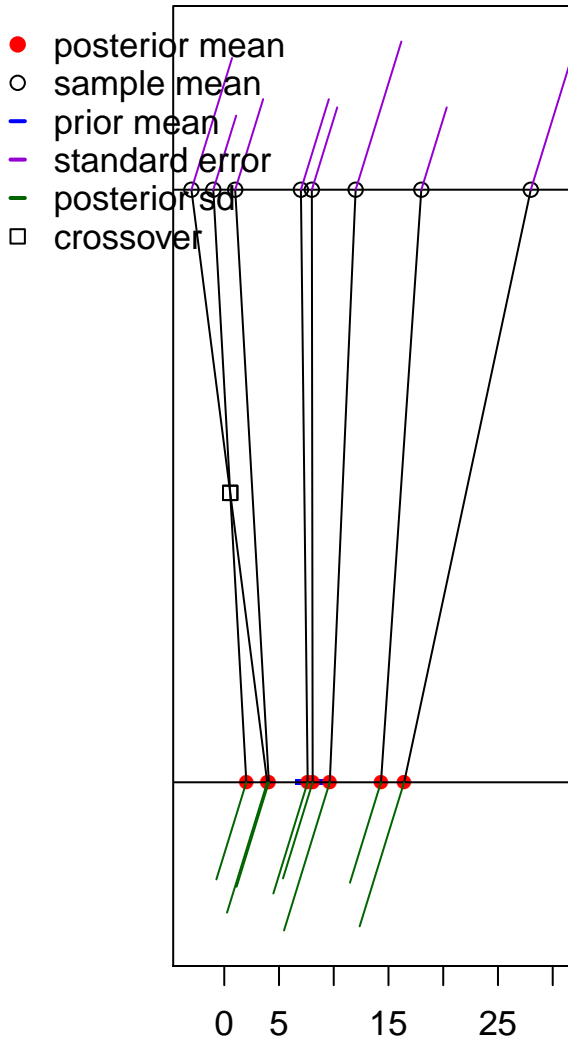
# Estimated Coverage Probability for Each Unit



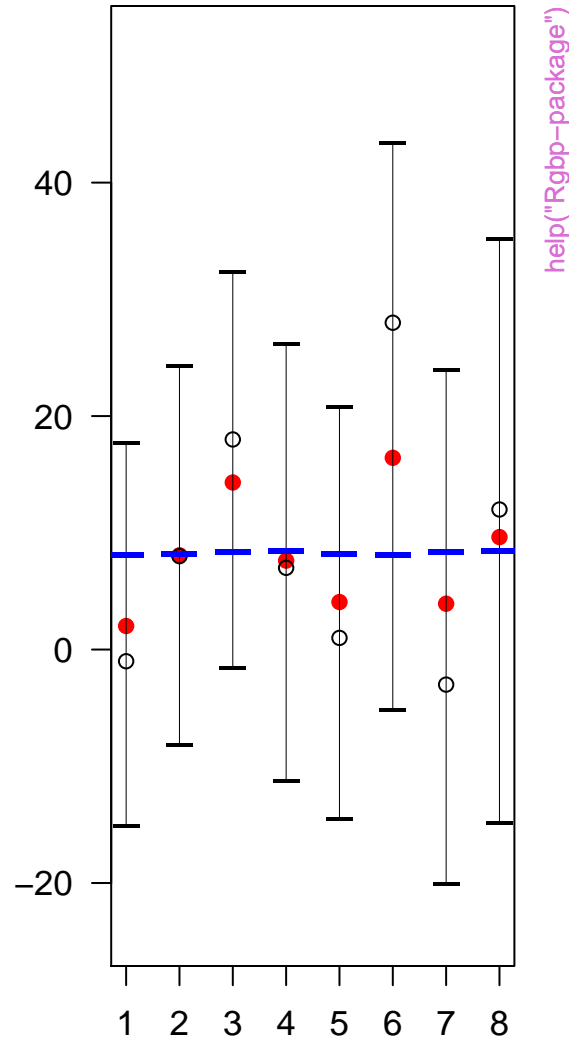
# Estimated Coverage Probability for Each Unit



# Shrinkage Plot

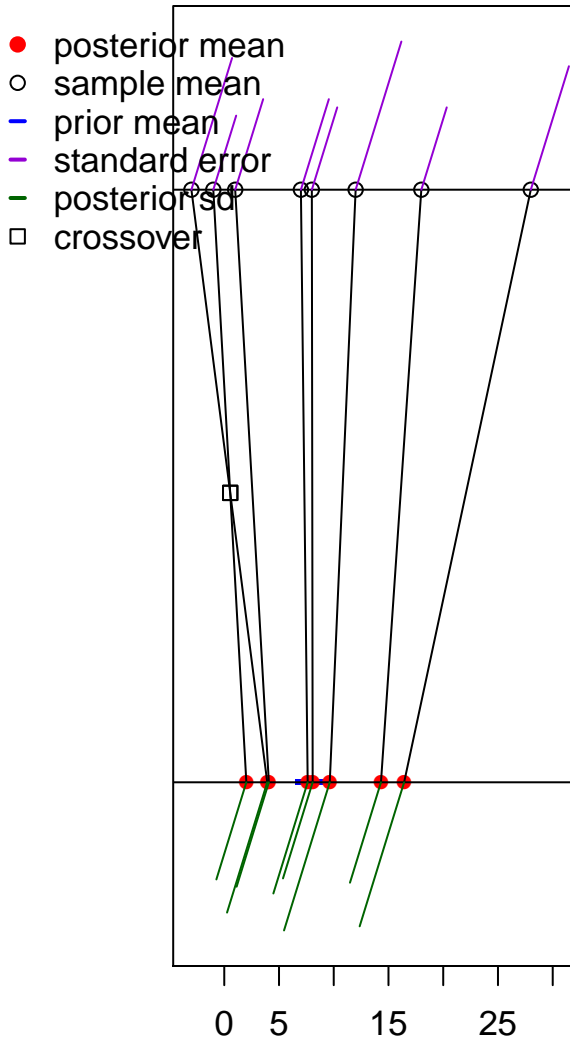


# 95 % Interval Estimates

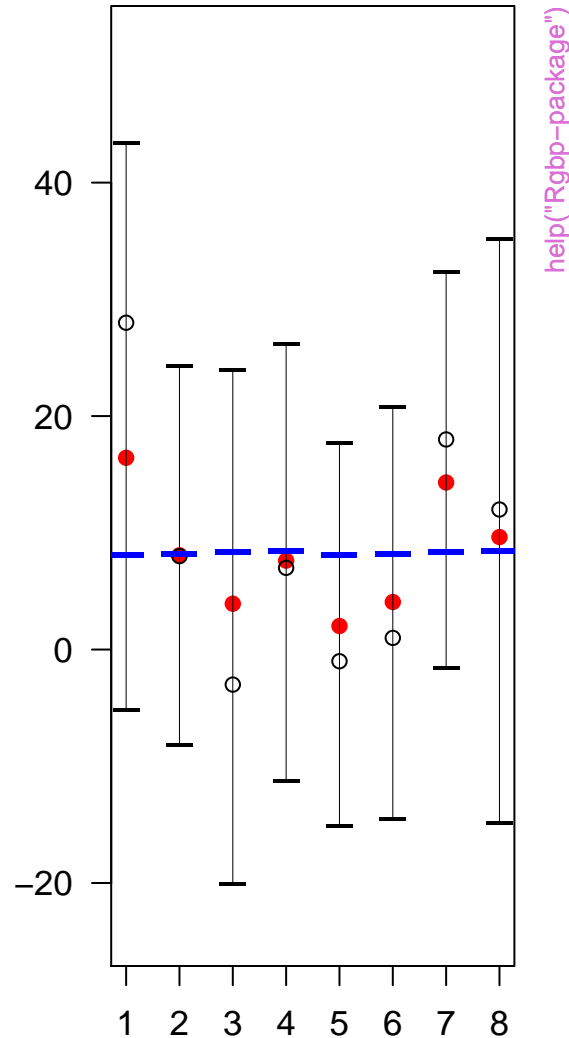


Units sorted by the increasing order of

## Shrinkage Plot

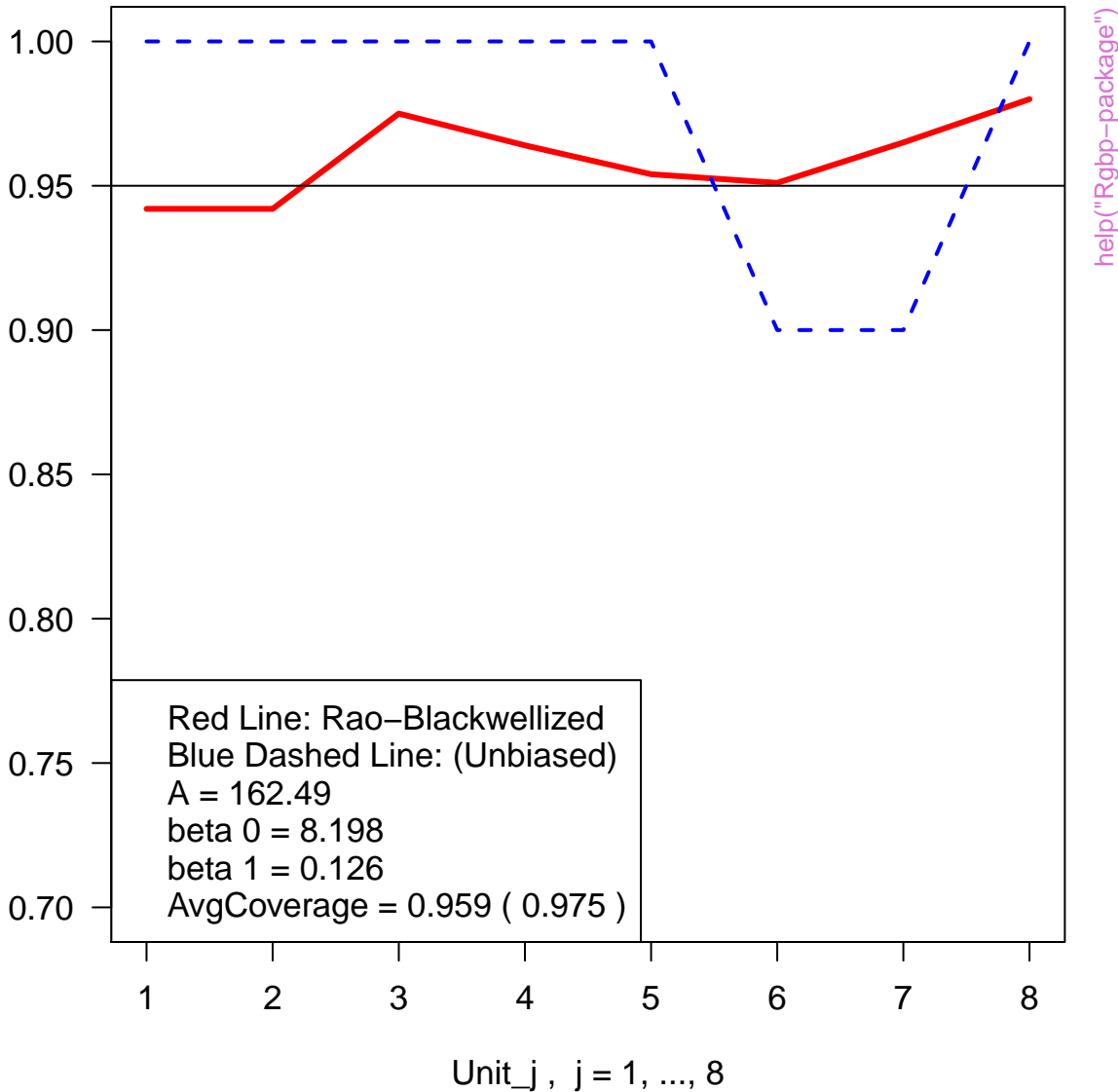


## 95 % Interval Estimates

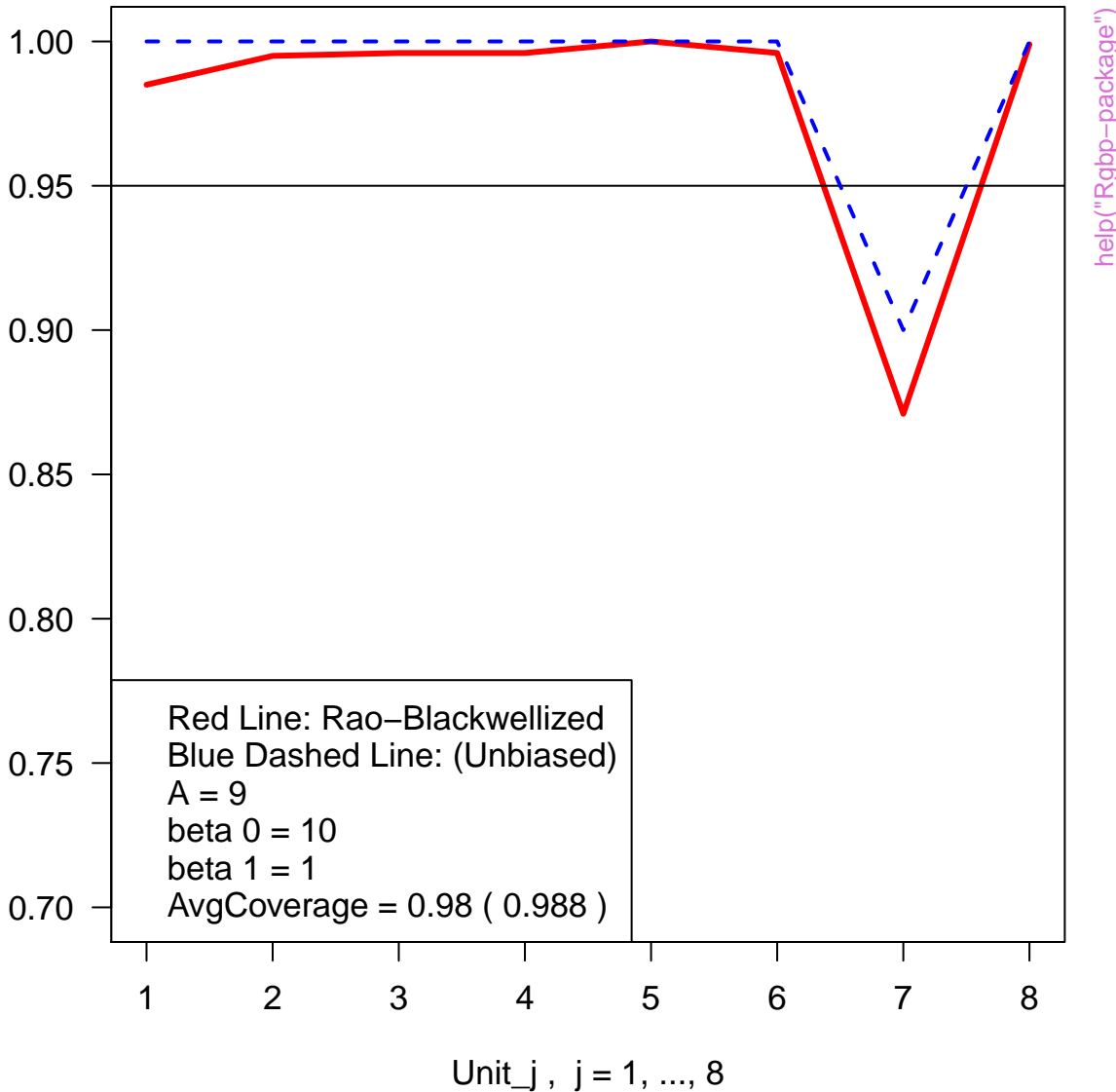


ndices (Groups) by the order of data i

# Estimated Coverage Probability for Each Unit

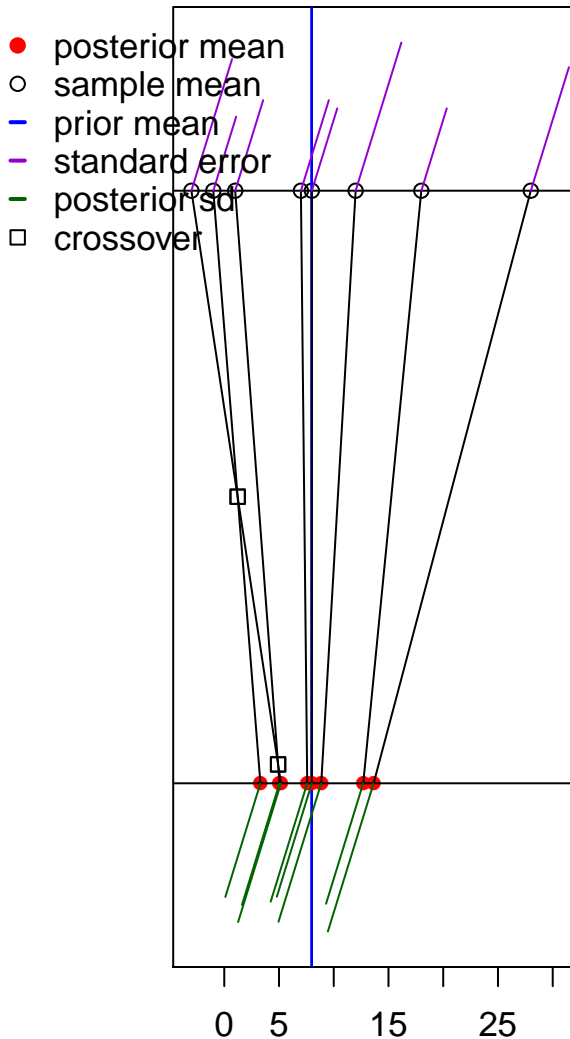


# Estimated Coverage Probability for Each Unit

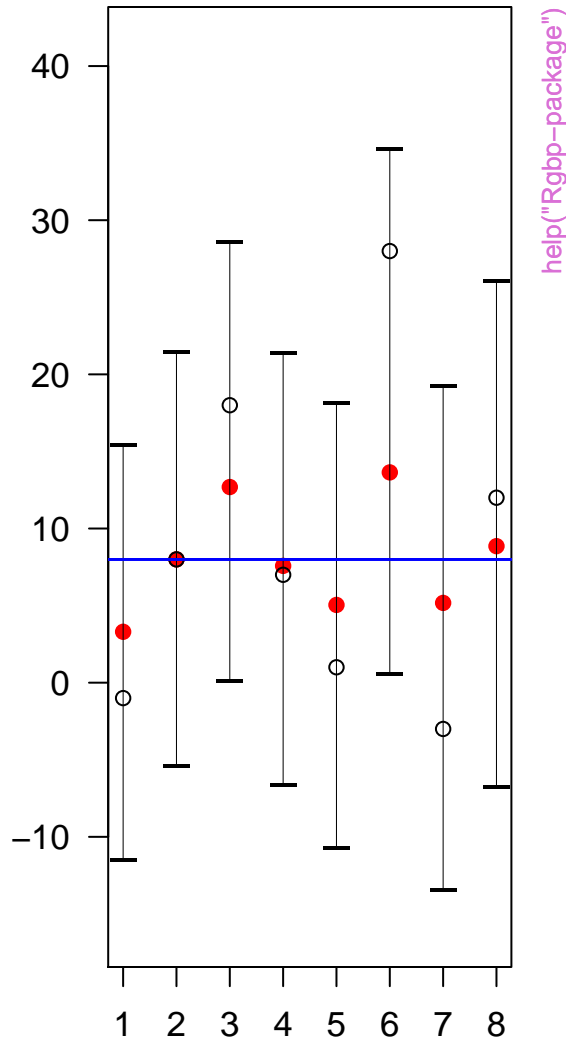




## Shrinkage Plot

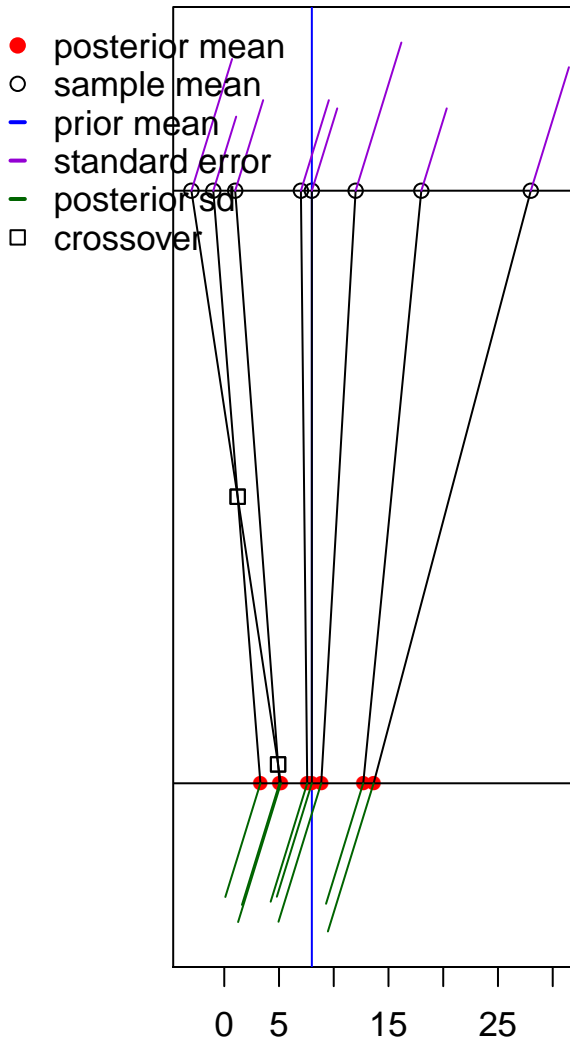


## 95 % Interval Estimates

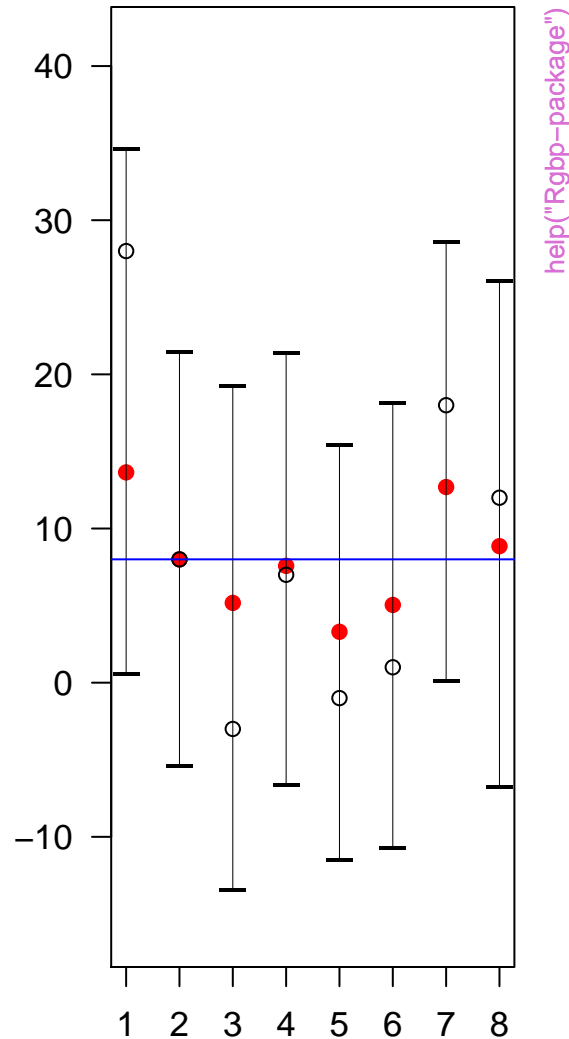


Units sorted by the increasing order of

# Shrinkage Plot

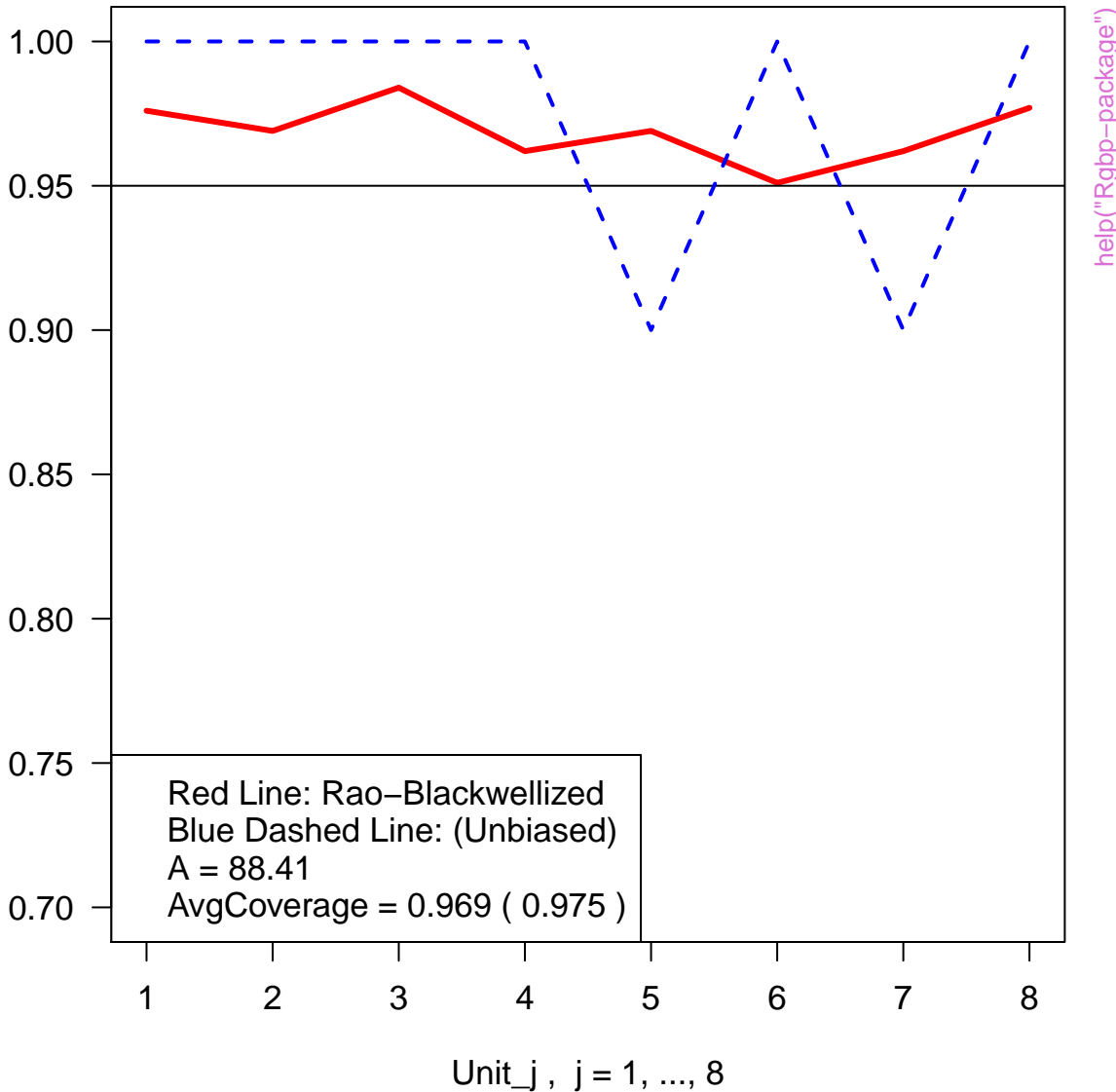


# 95 % Interval Estimates

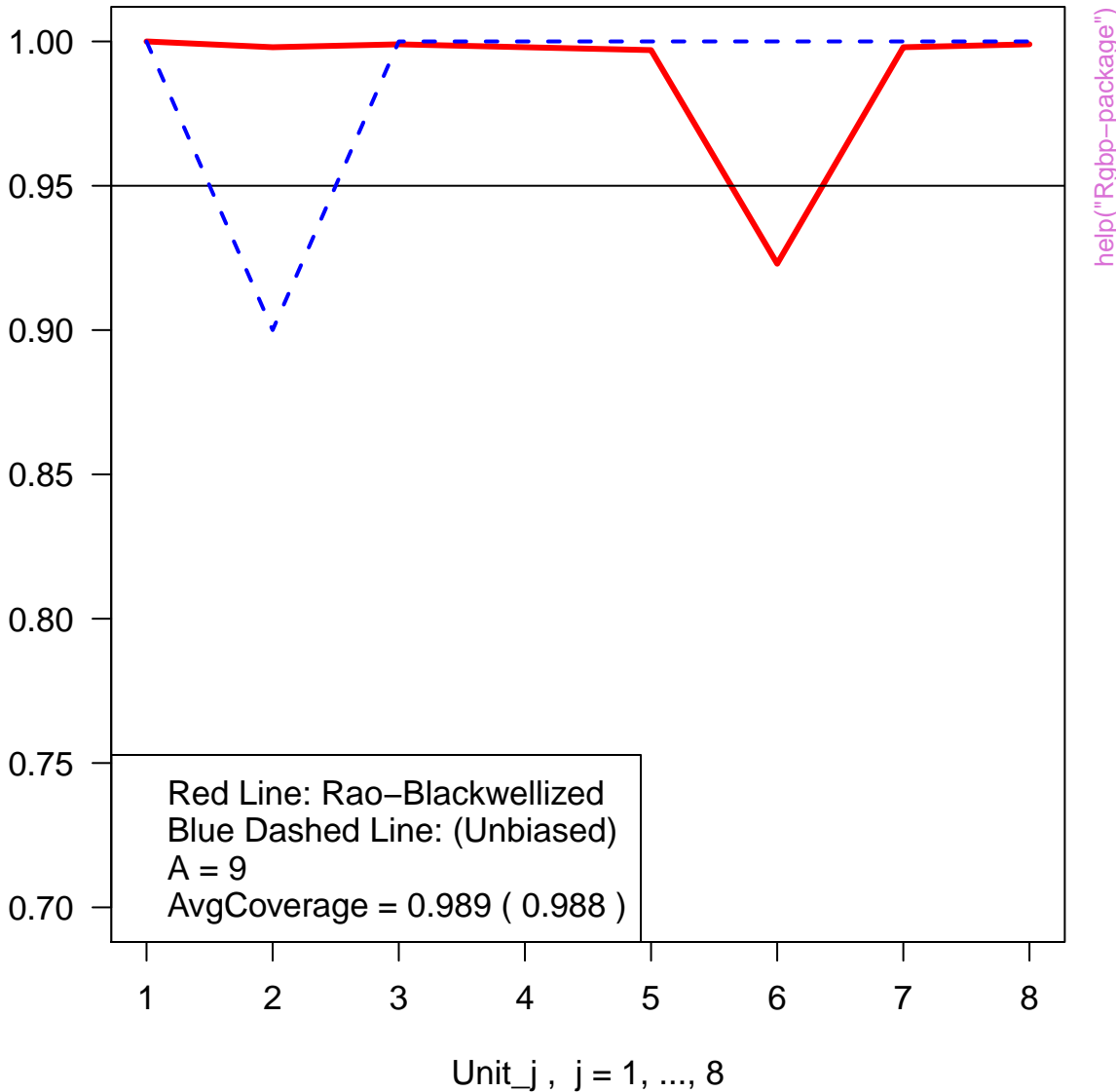


ndices (Groups) by the order of data i

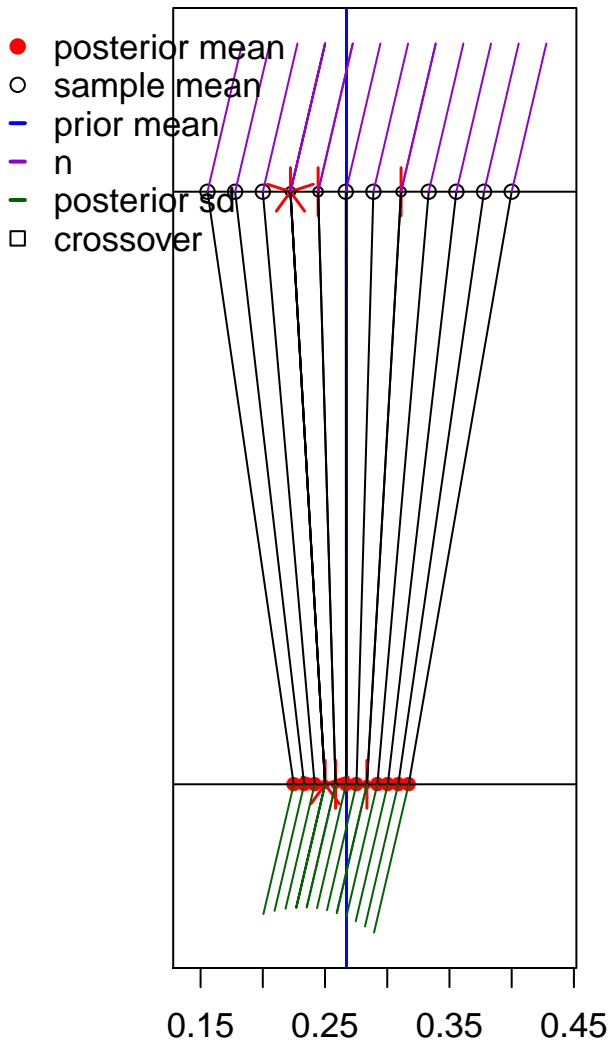
## Estimated Coverage Probability for Each Unit



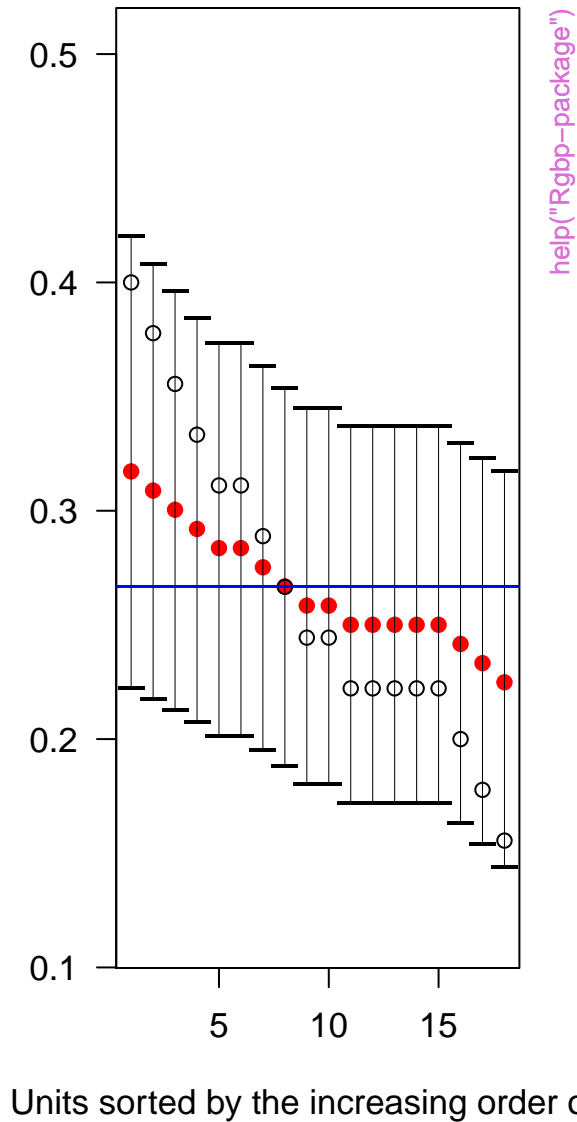
# Estimated Coverage Probability for Each Unit



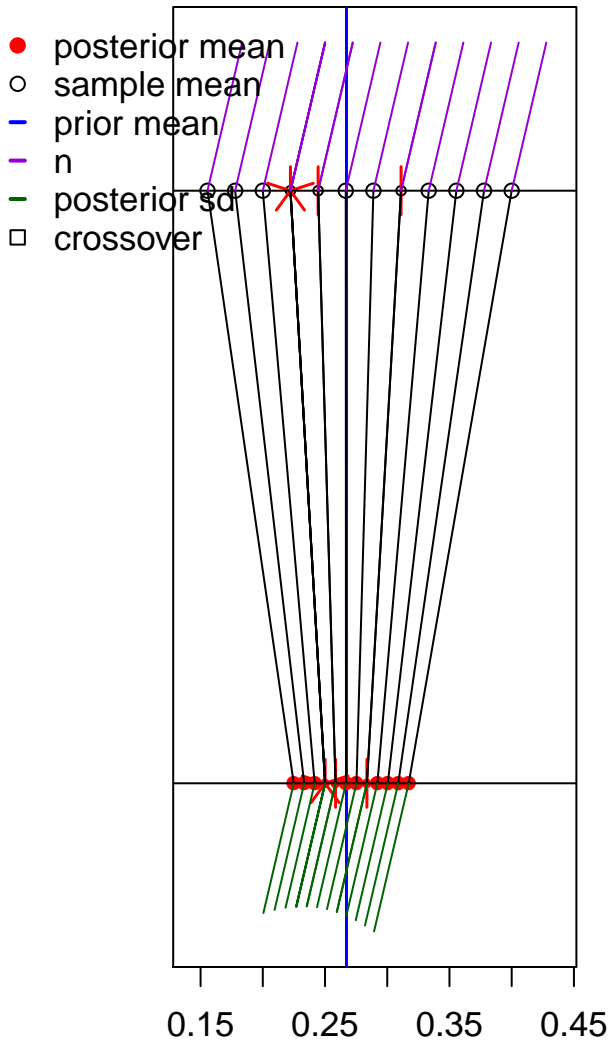
# Shrinkage Plot



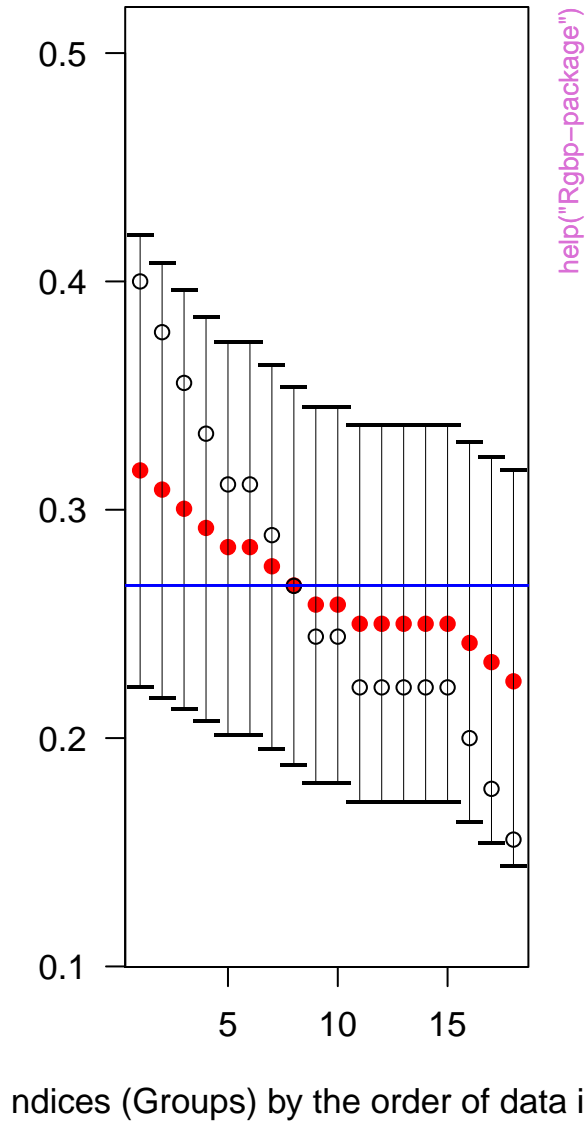
# 95 % Interval Estimates



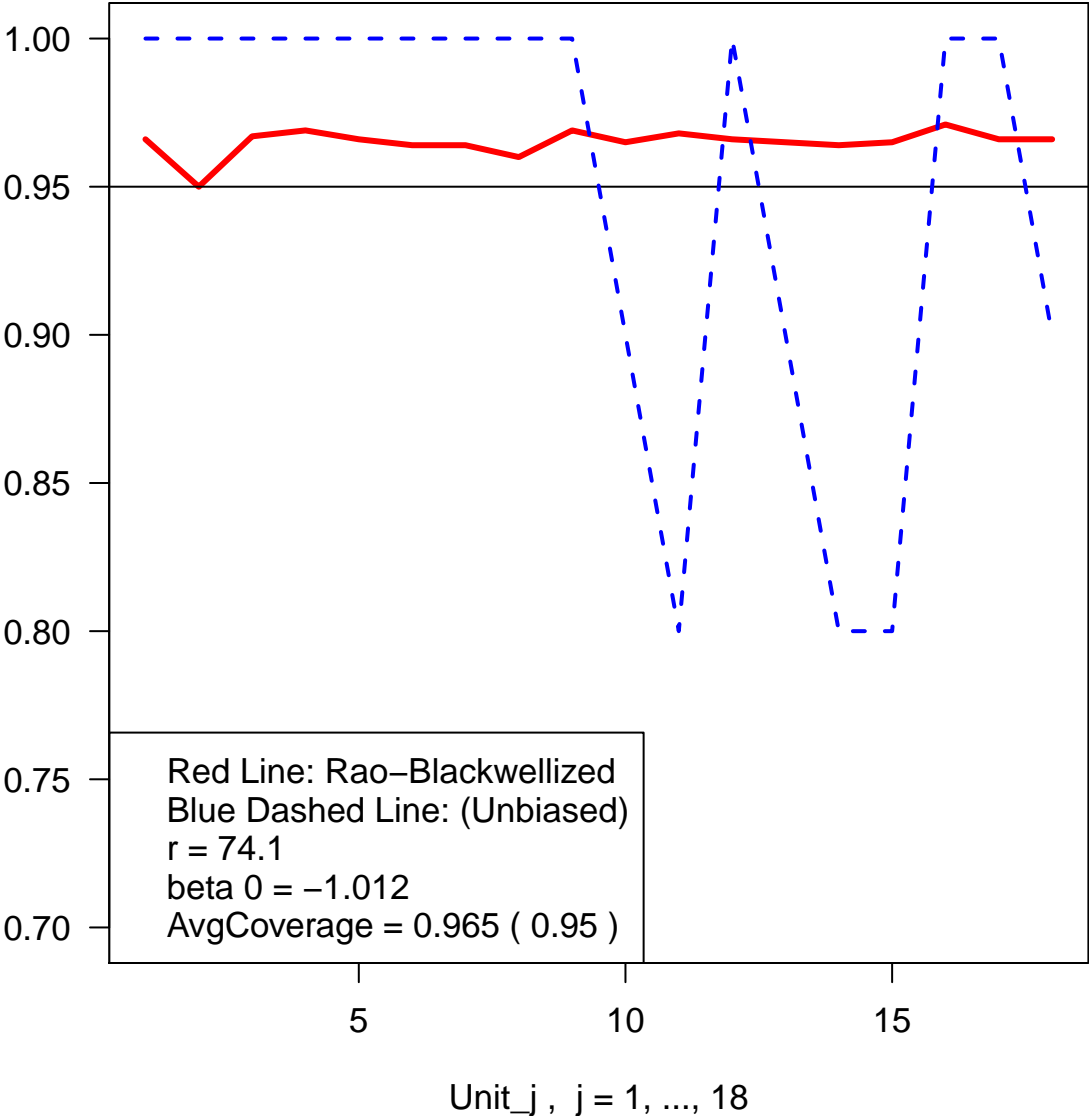
# Shrinkage Plot



# 95 % Interval Estimates

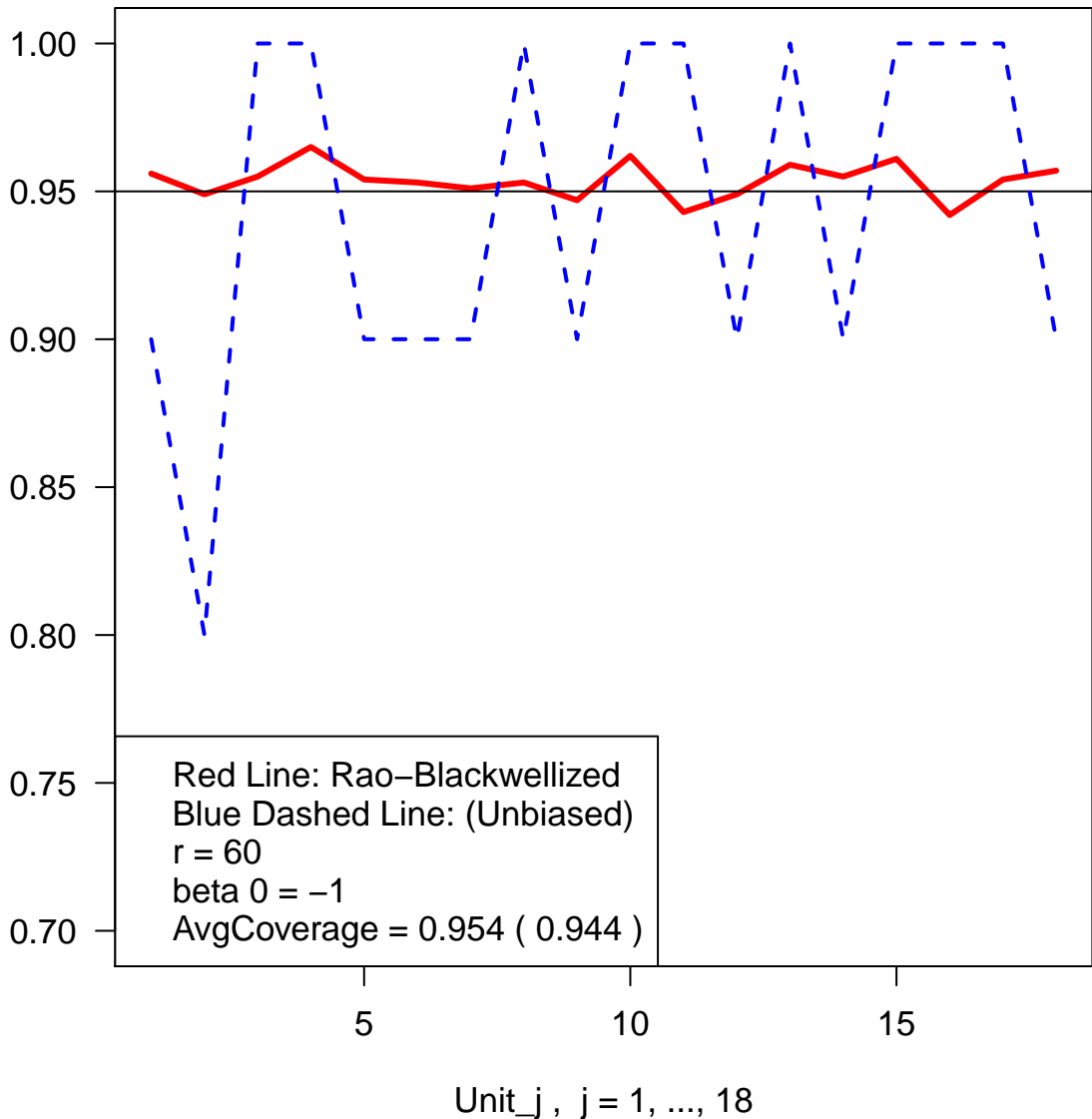


# Estimated Coverage Probability for Each Unit



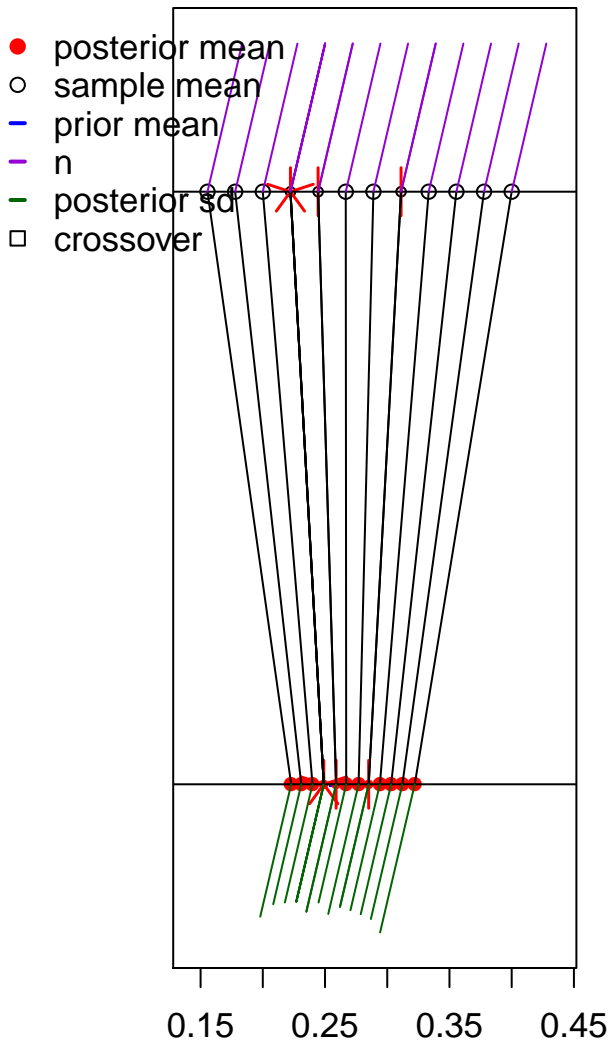
help("Rgbb-package")

# Estimated Coverage Probability for Each Unit

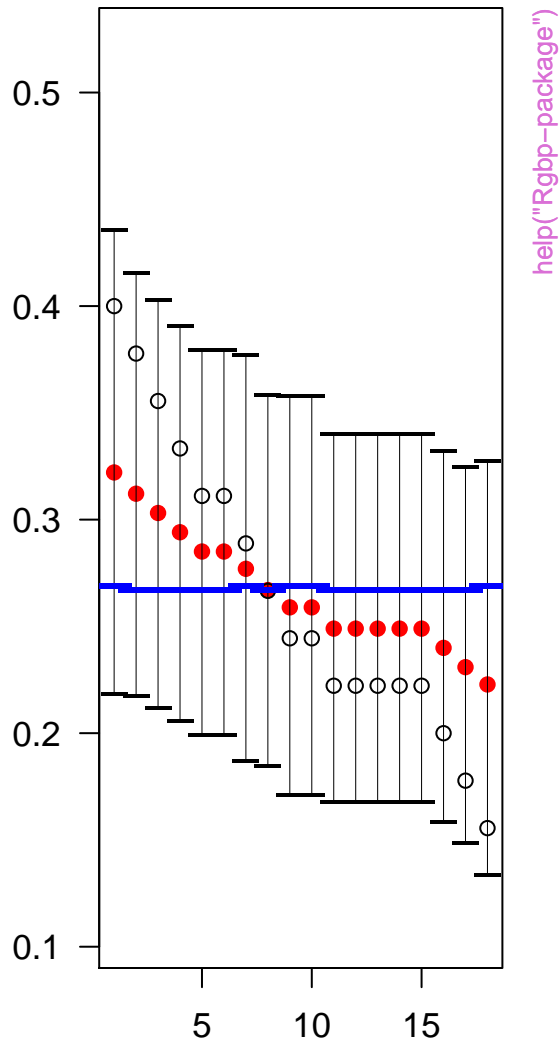




## Shrinkage Plot



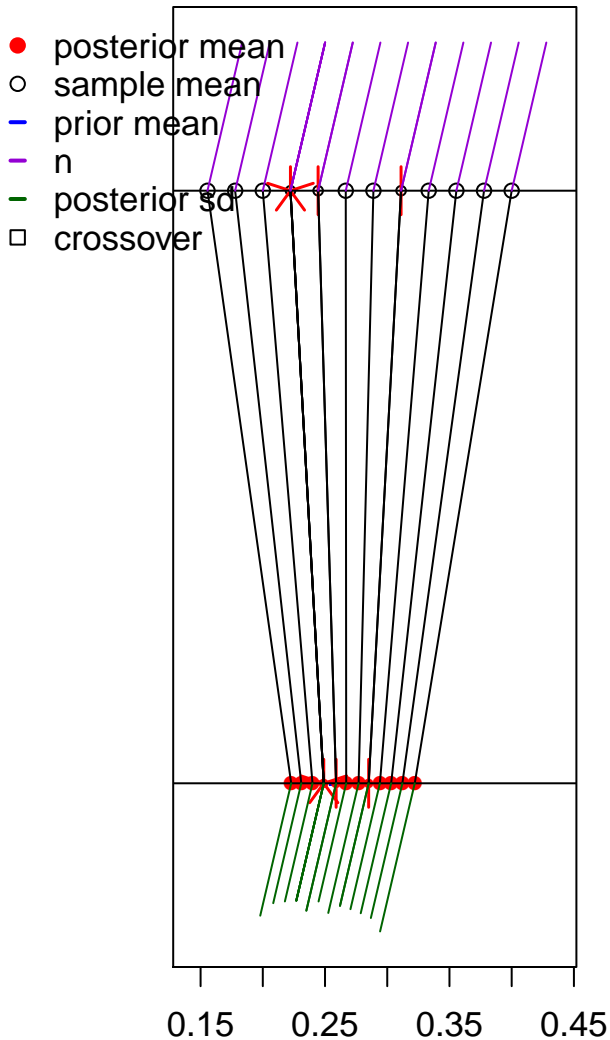
## 95 % Interval Estimates



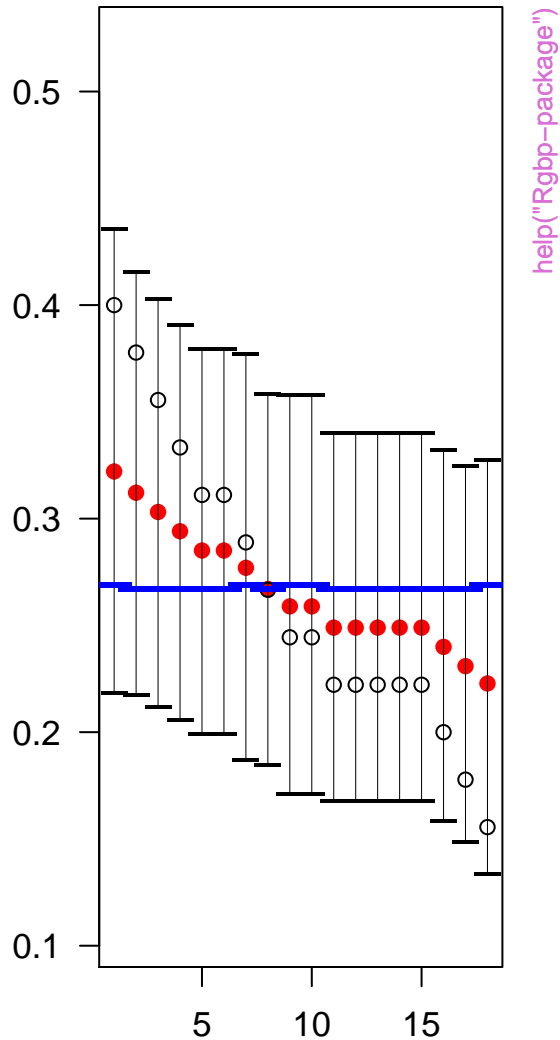
Units sorted by the increasing order of

help("Rgbb-package")

# Shrinkage Plot

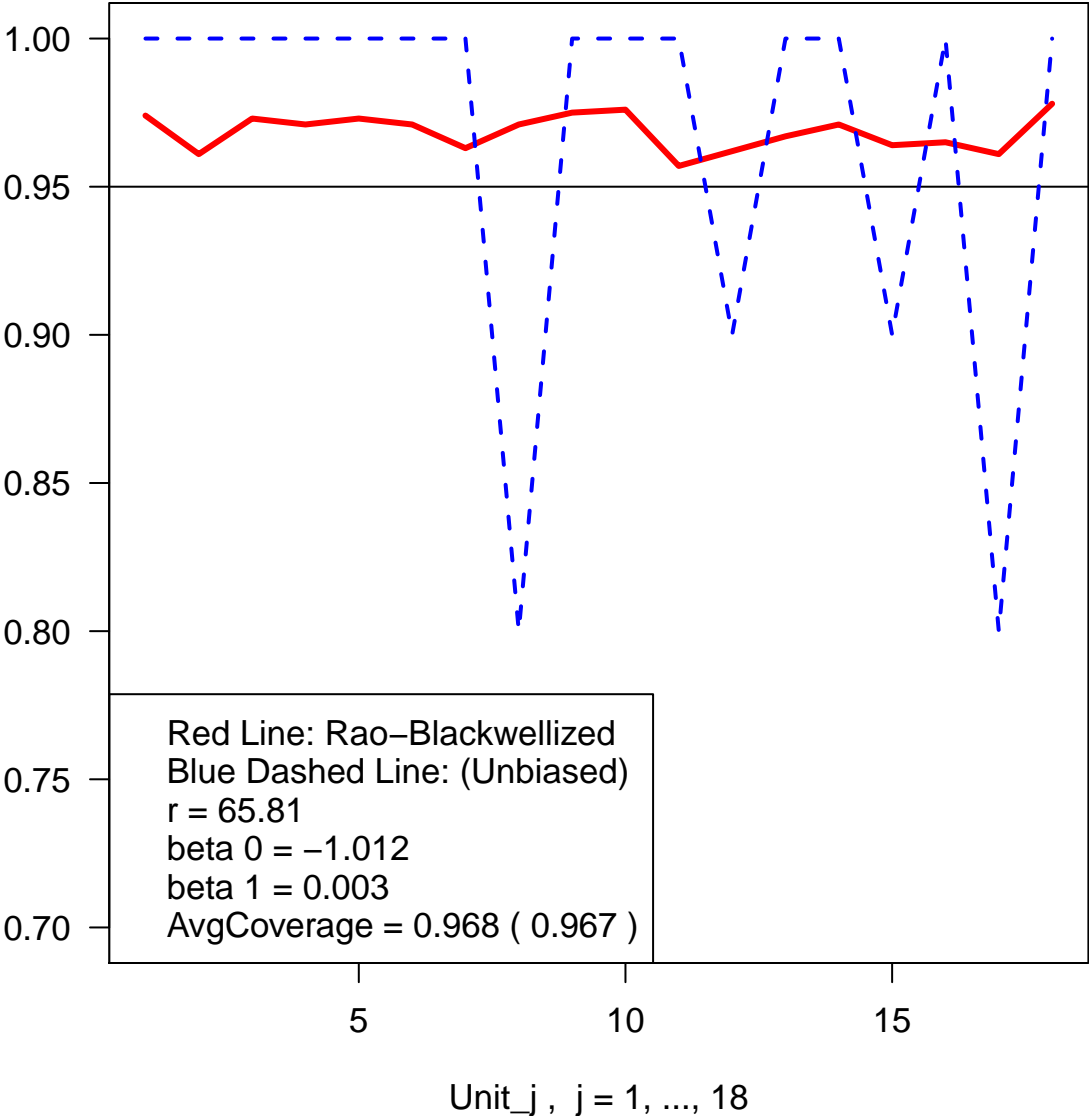


# 95 % Interval Estimates



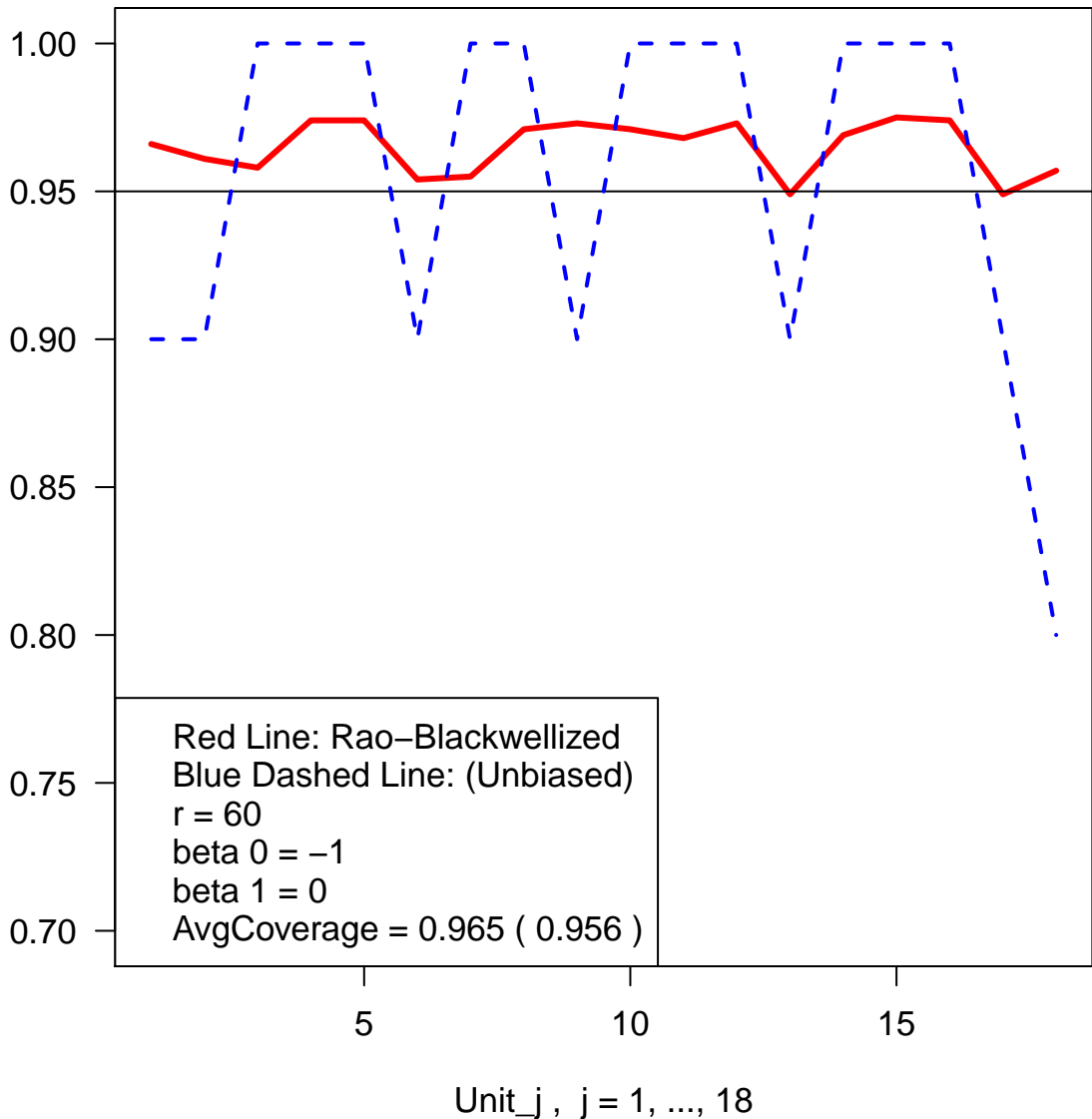
ndices (Groups) by the order of data i

# Estimated Coverage Probability for Each Unit



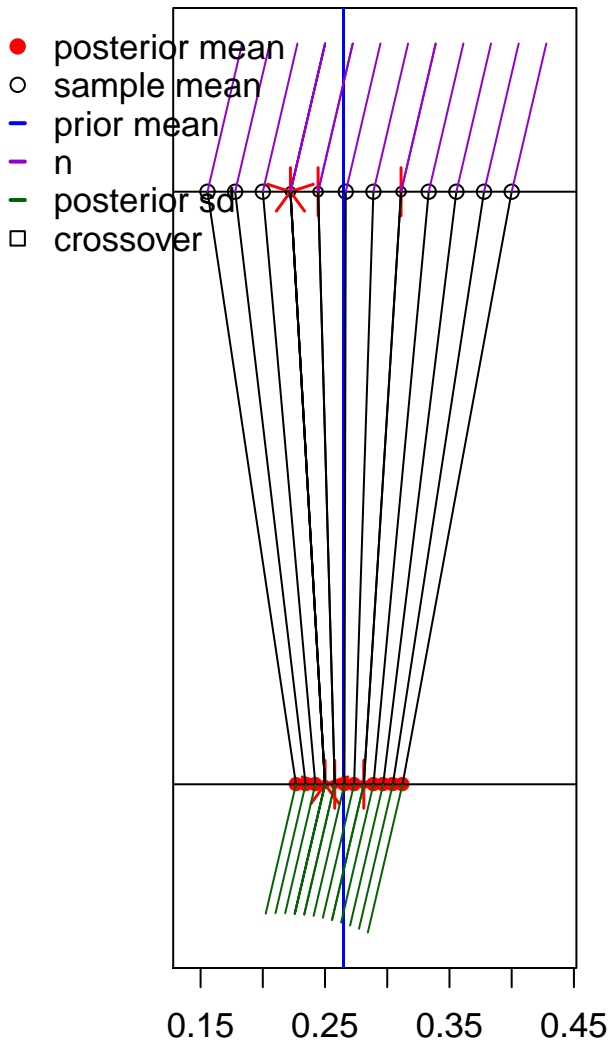
help("Rgbb-package")

# Estimated Coverage Probability for Each Unit

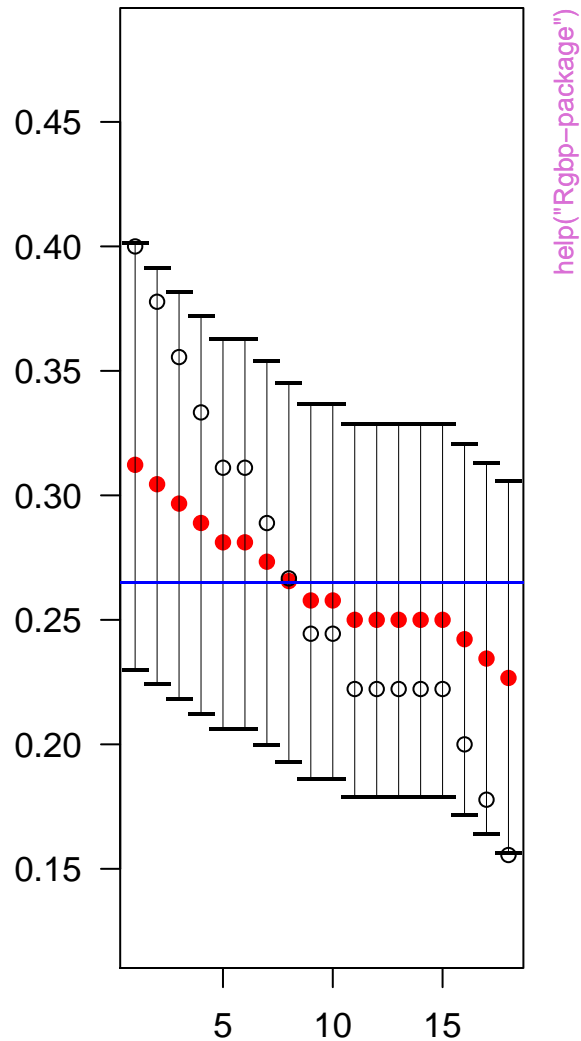


help("Rgbb-package")

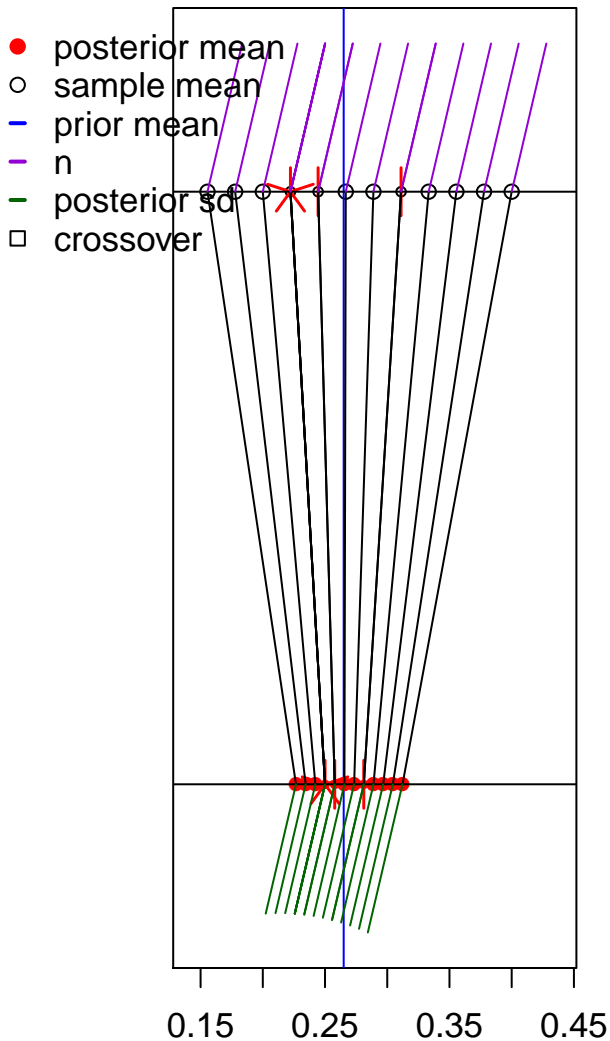
## Shrinkage Plot



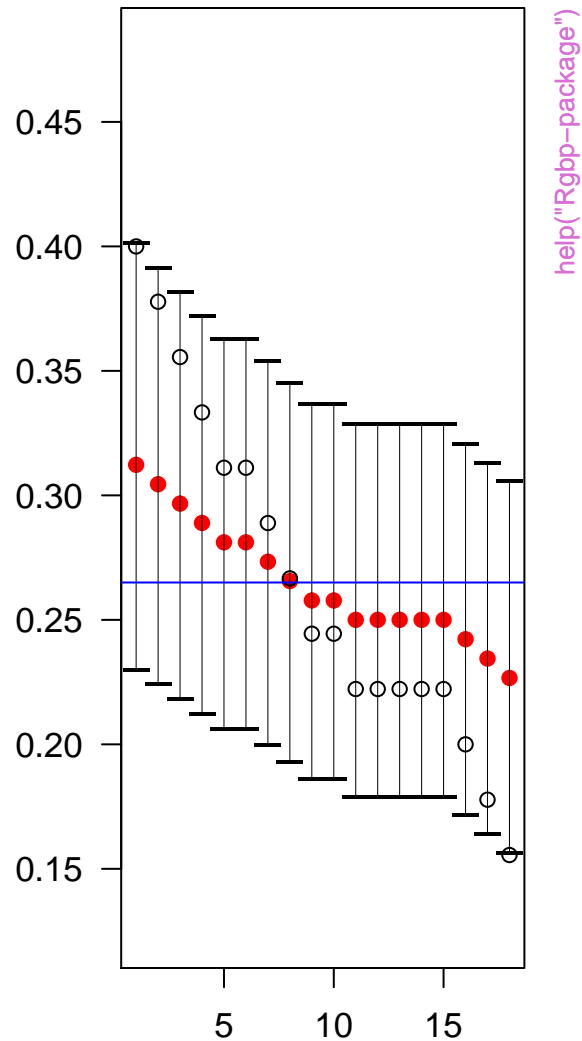
## 95 % Interval Estimates



# Shrinkage Plot

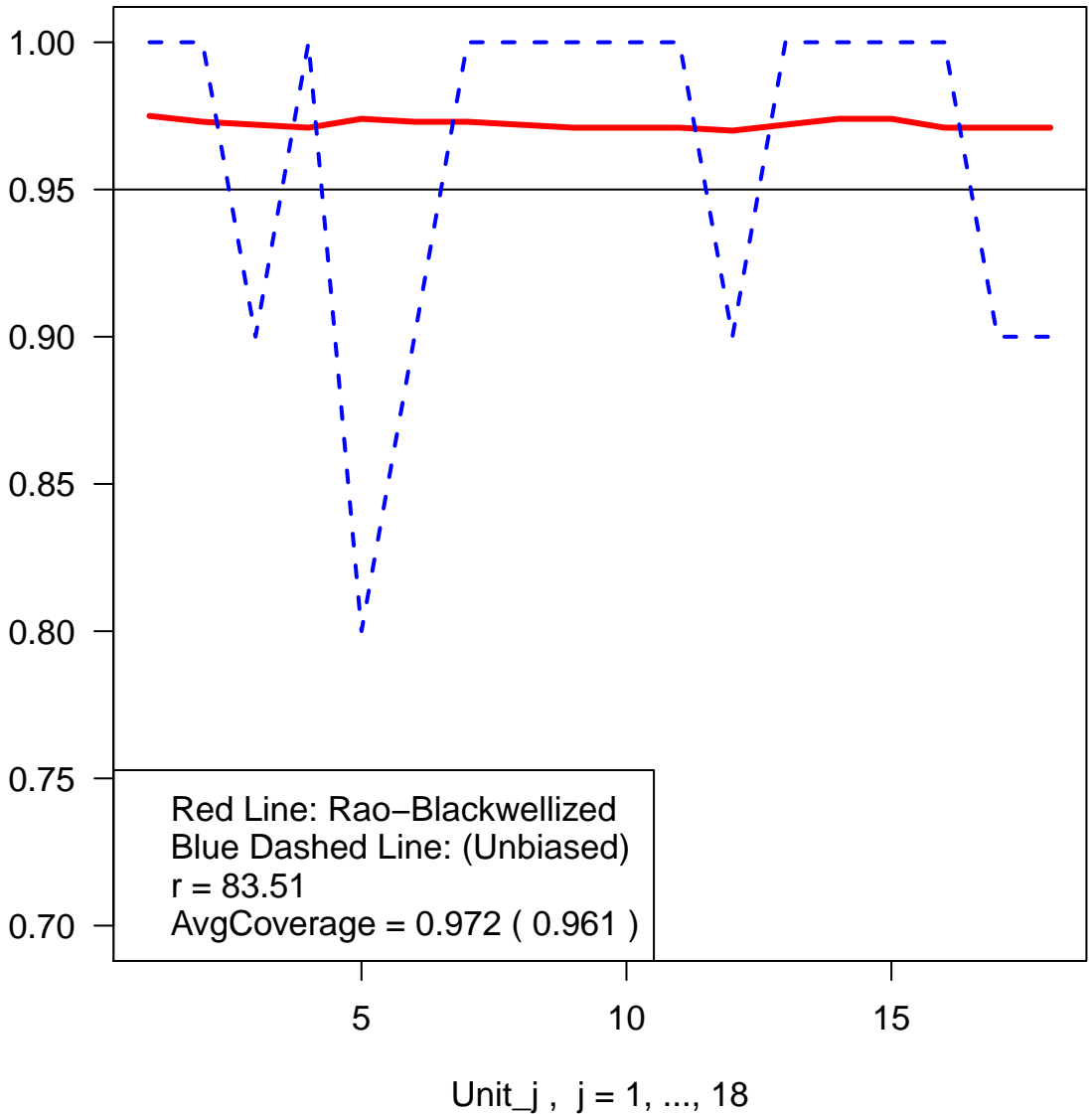


# 95 % Interval Estimates

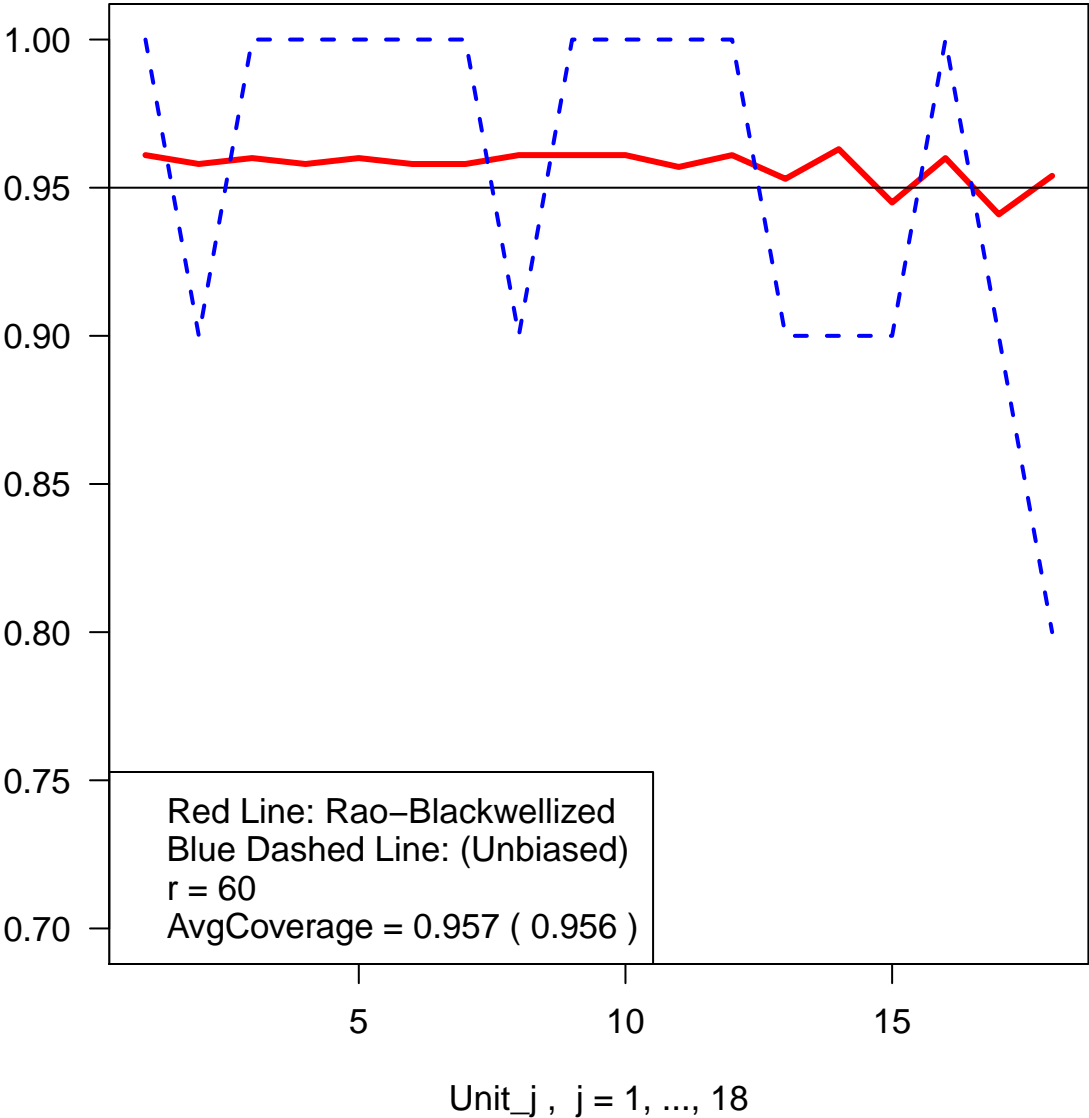


ndices (Groups) by the order of data i

# Estimated Coverage Probability for Each Unit

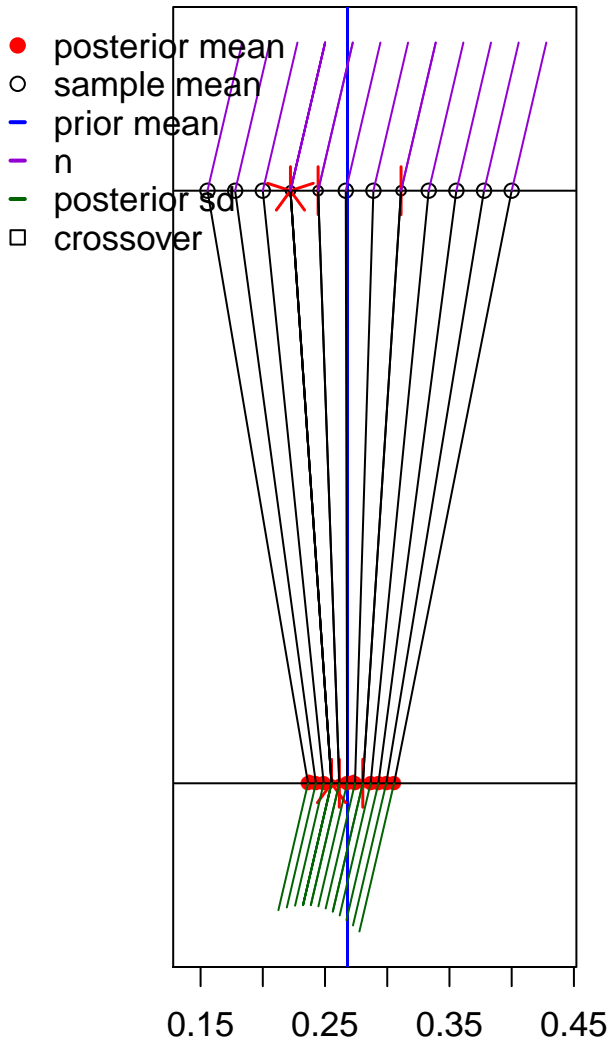


# Estimated Coverage Probability for Each Unit

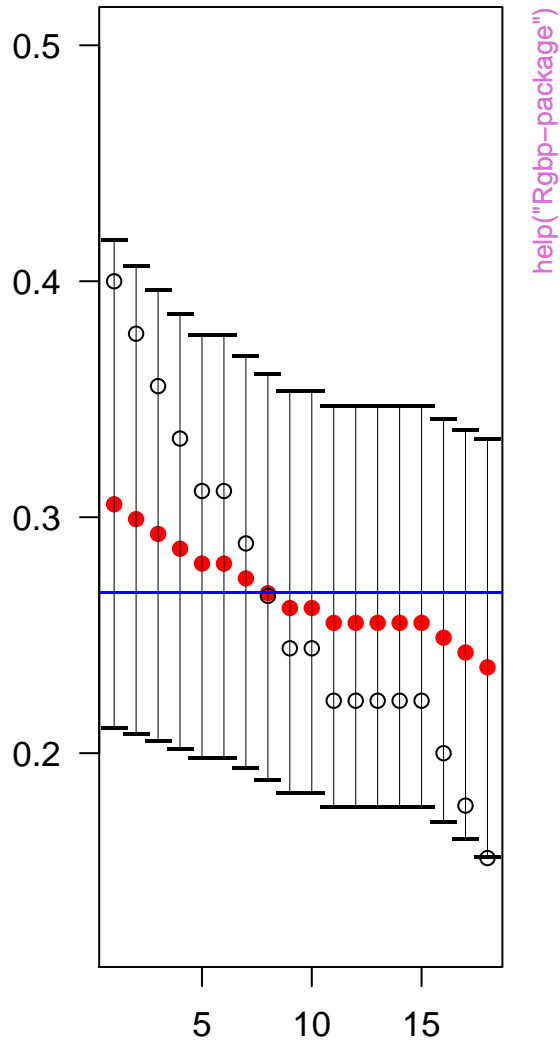




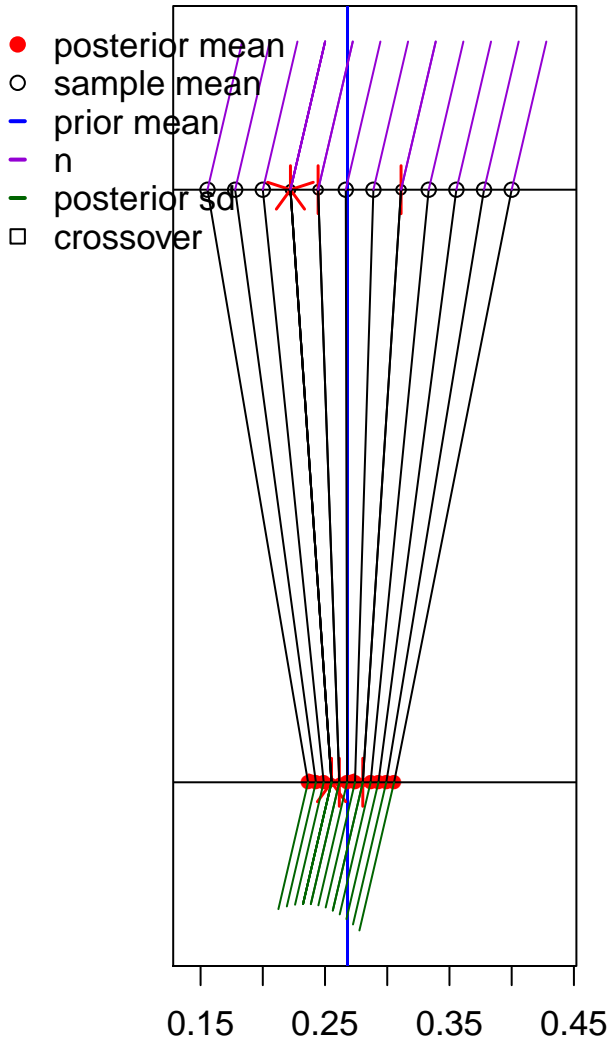
# Shrinkage Plot



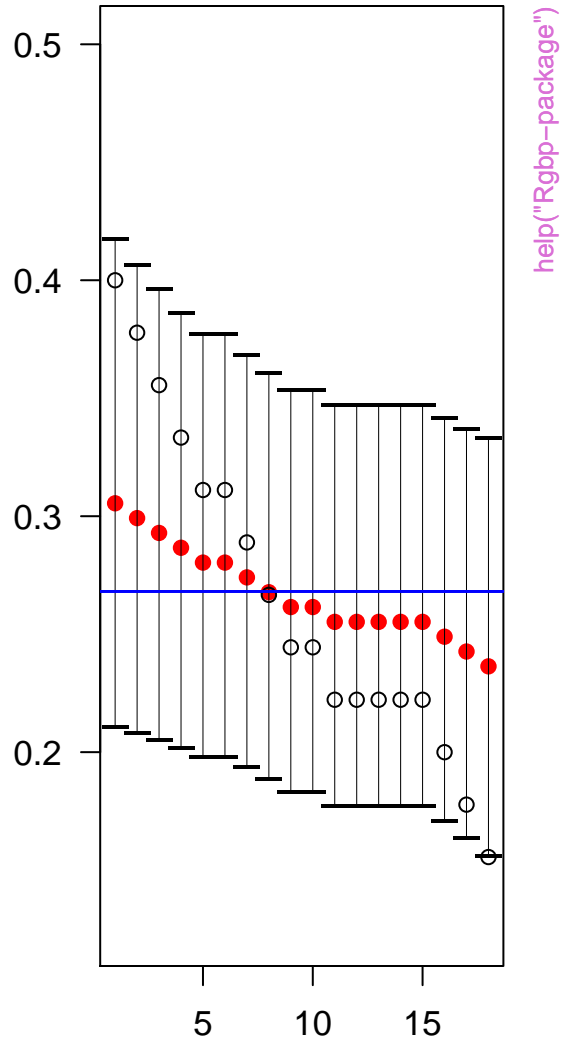
# 95 % Interval Estimates



## Shrinkage Plot

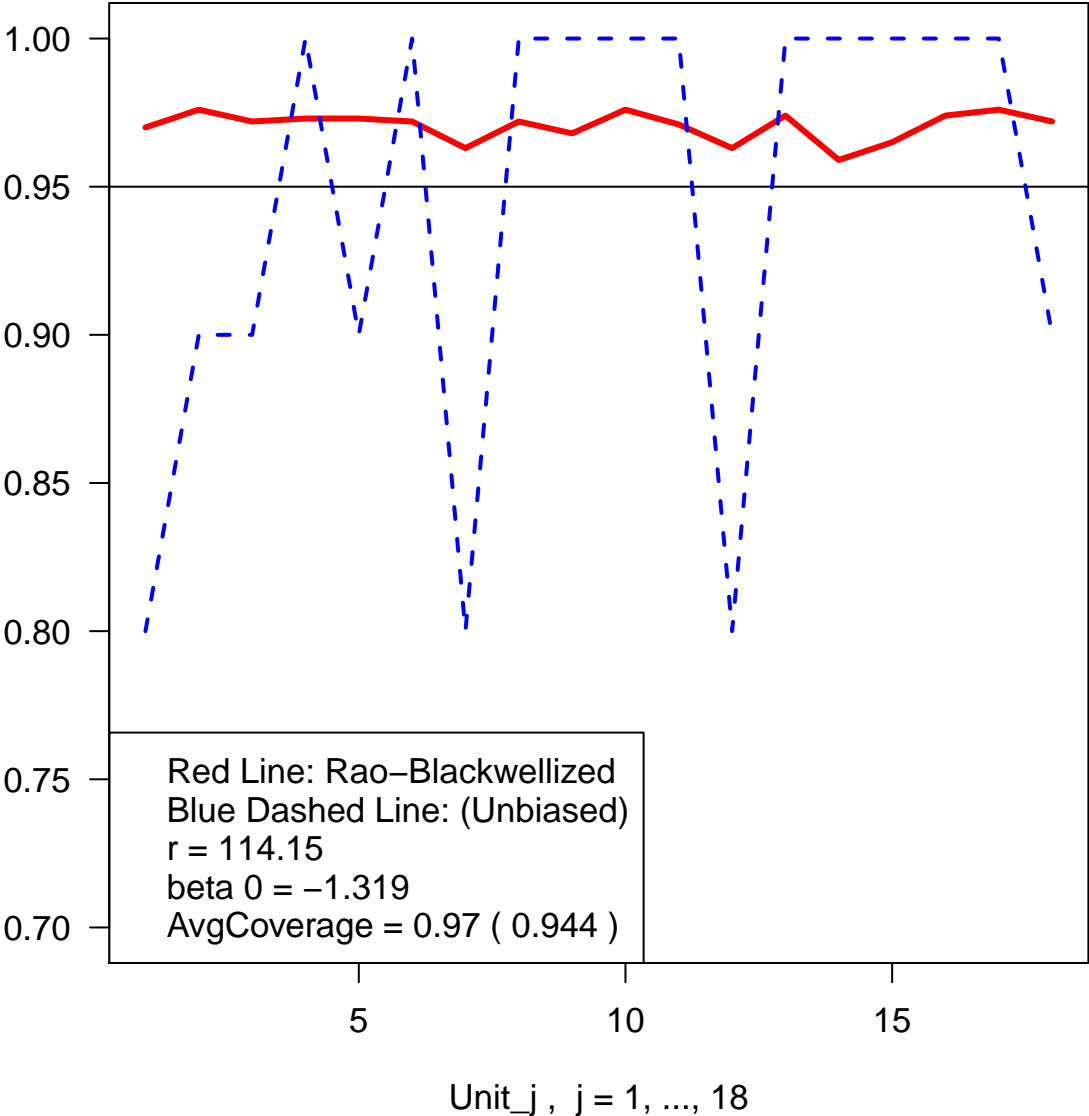


## 95 % Interval Estimates



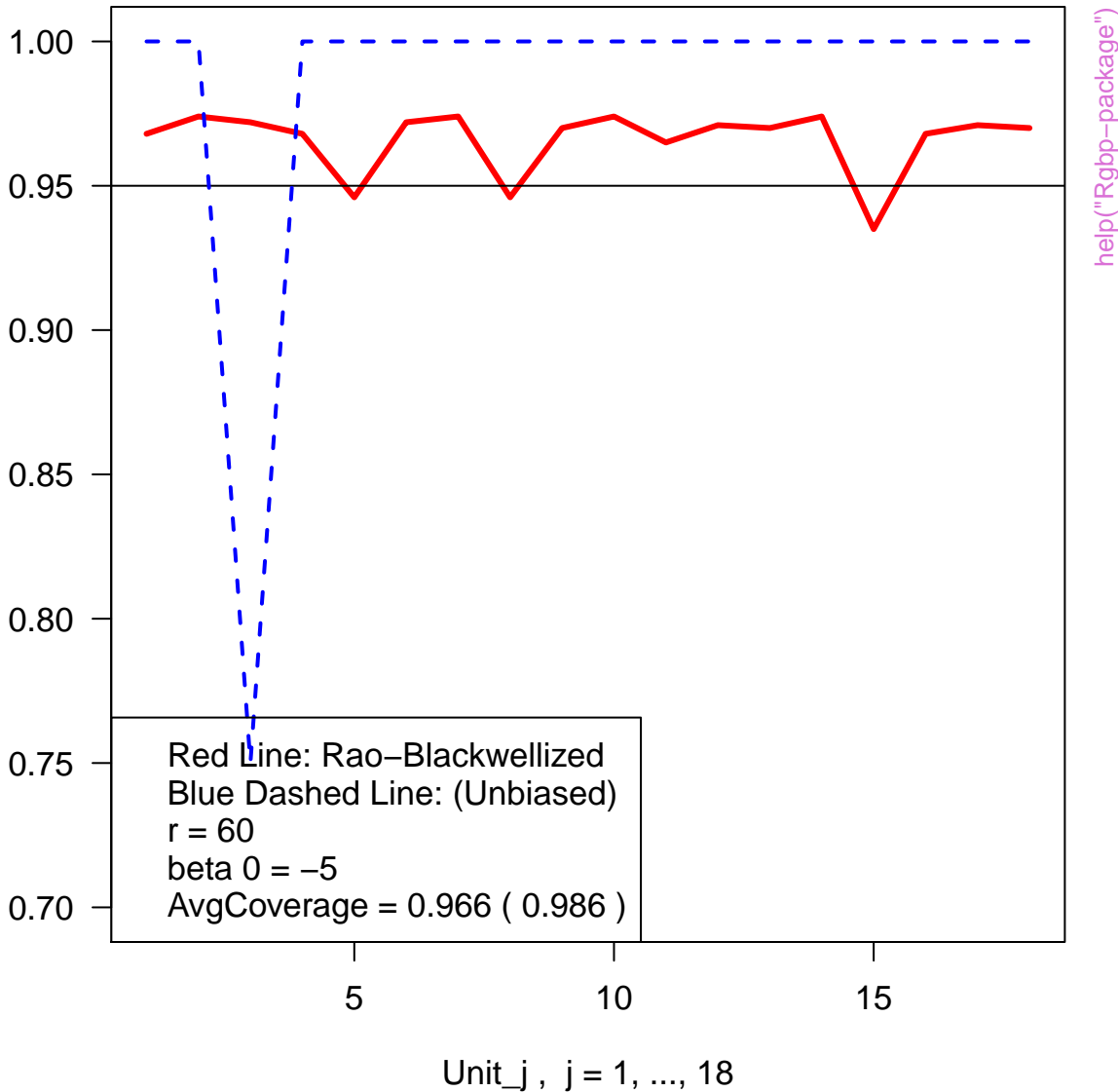
Indices (Groups) by the order of data i

# Estimated Coverage Probability for Each Unit

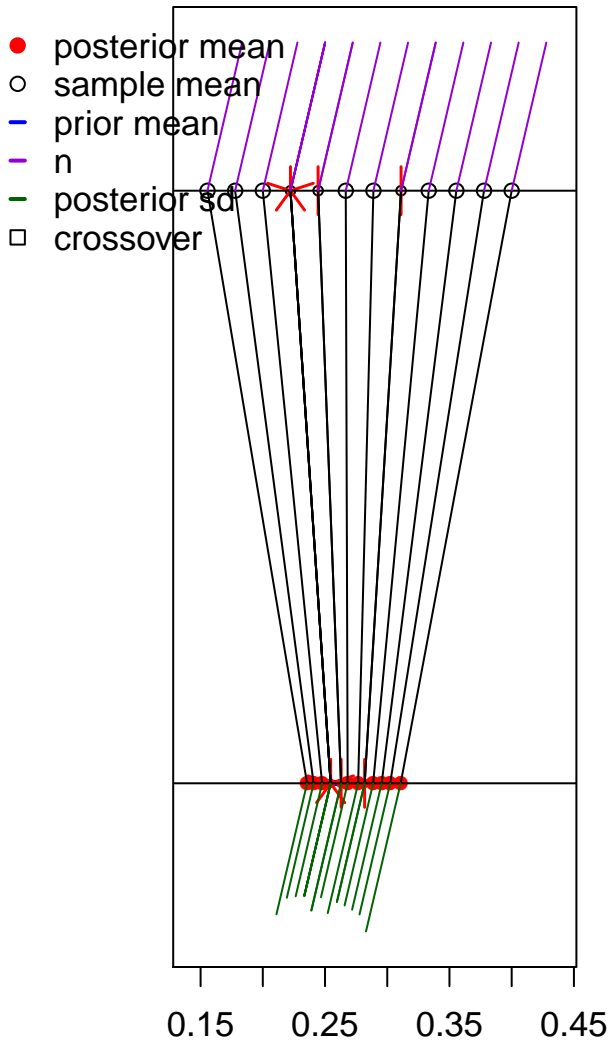


help("Rgbb-package")

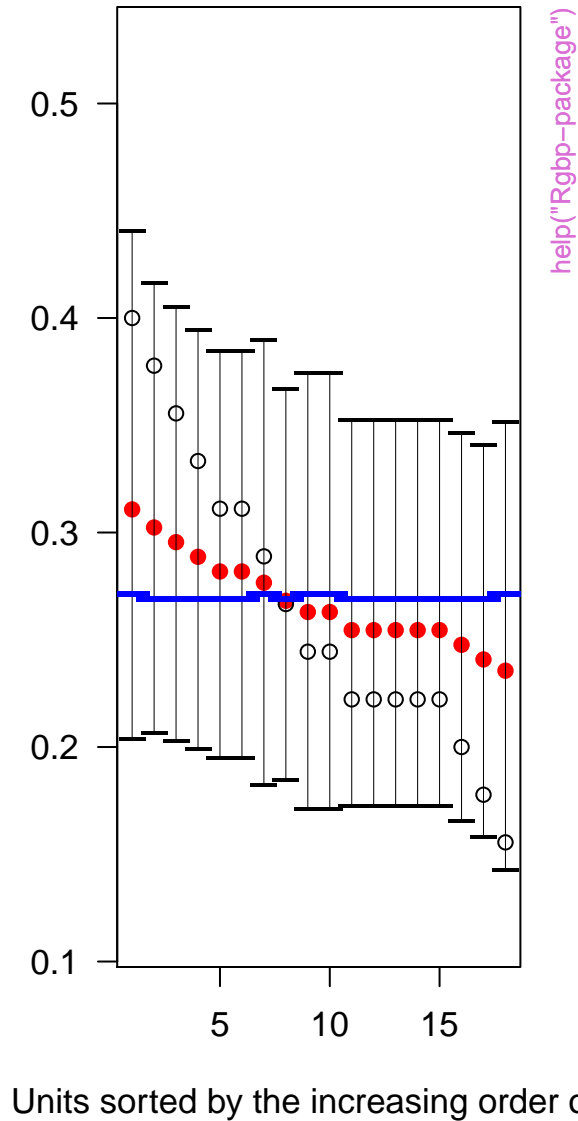
# Estimated Coverage Probability for Each Unit



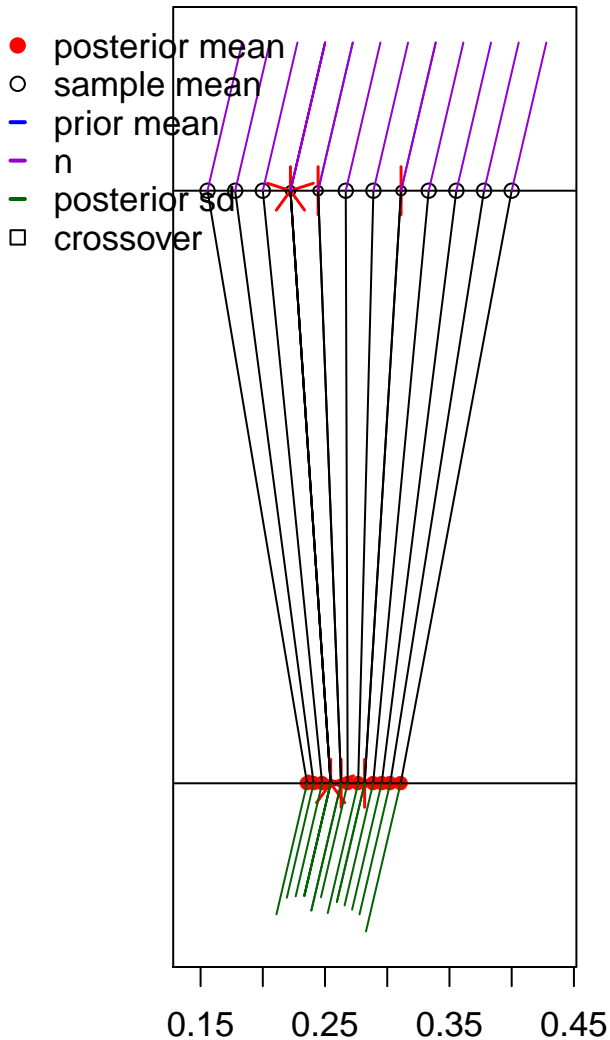
## Shrinkage Plot



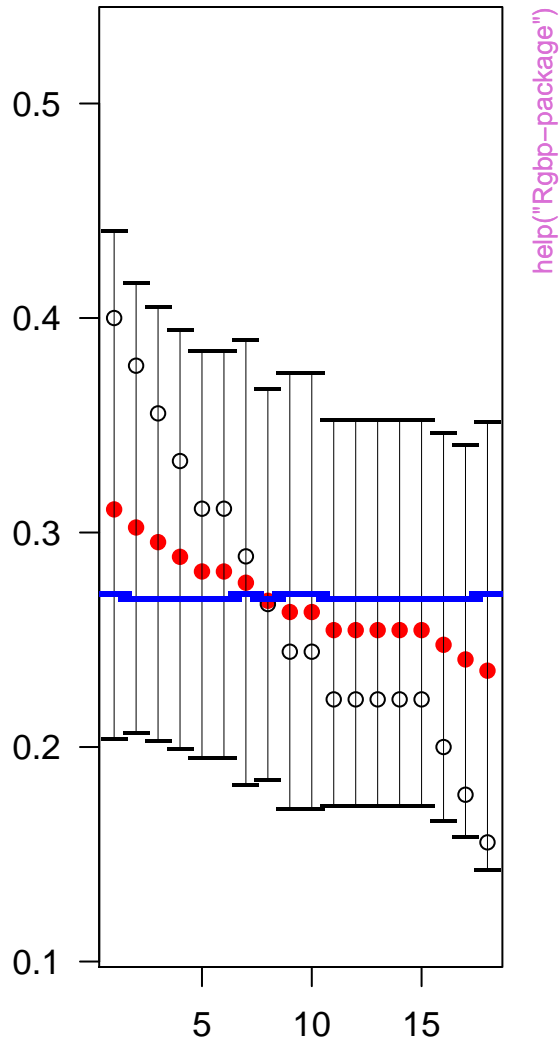
## 95 % Interval Estimates



# Shrinkage Plot



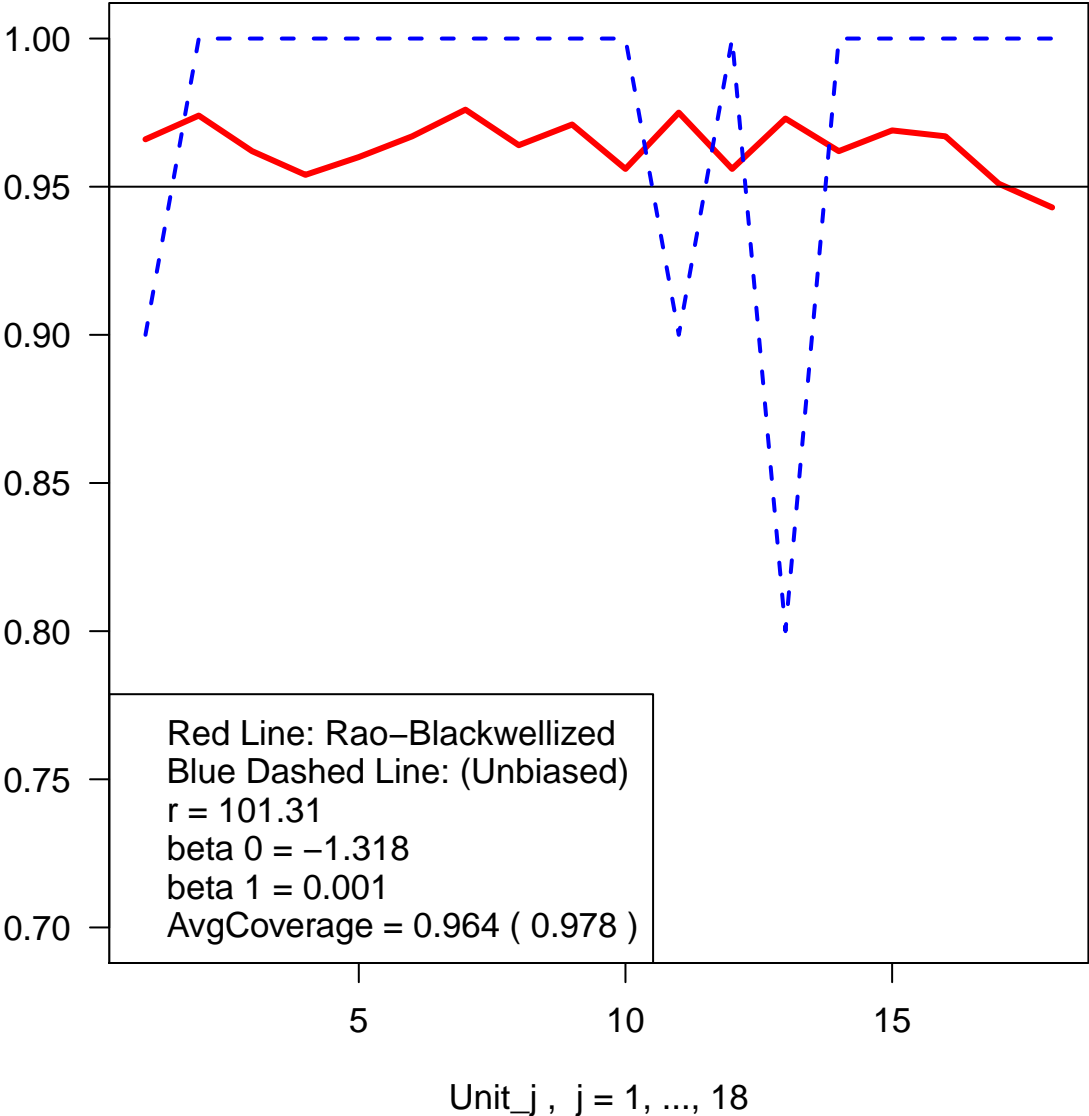
# 95 % Interval Estimates



ndices (Groups) by the order of data i

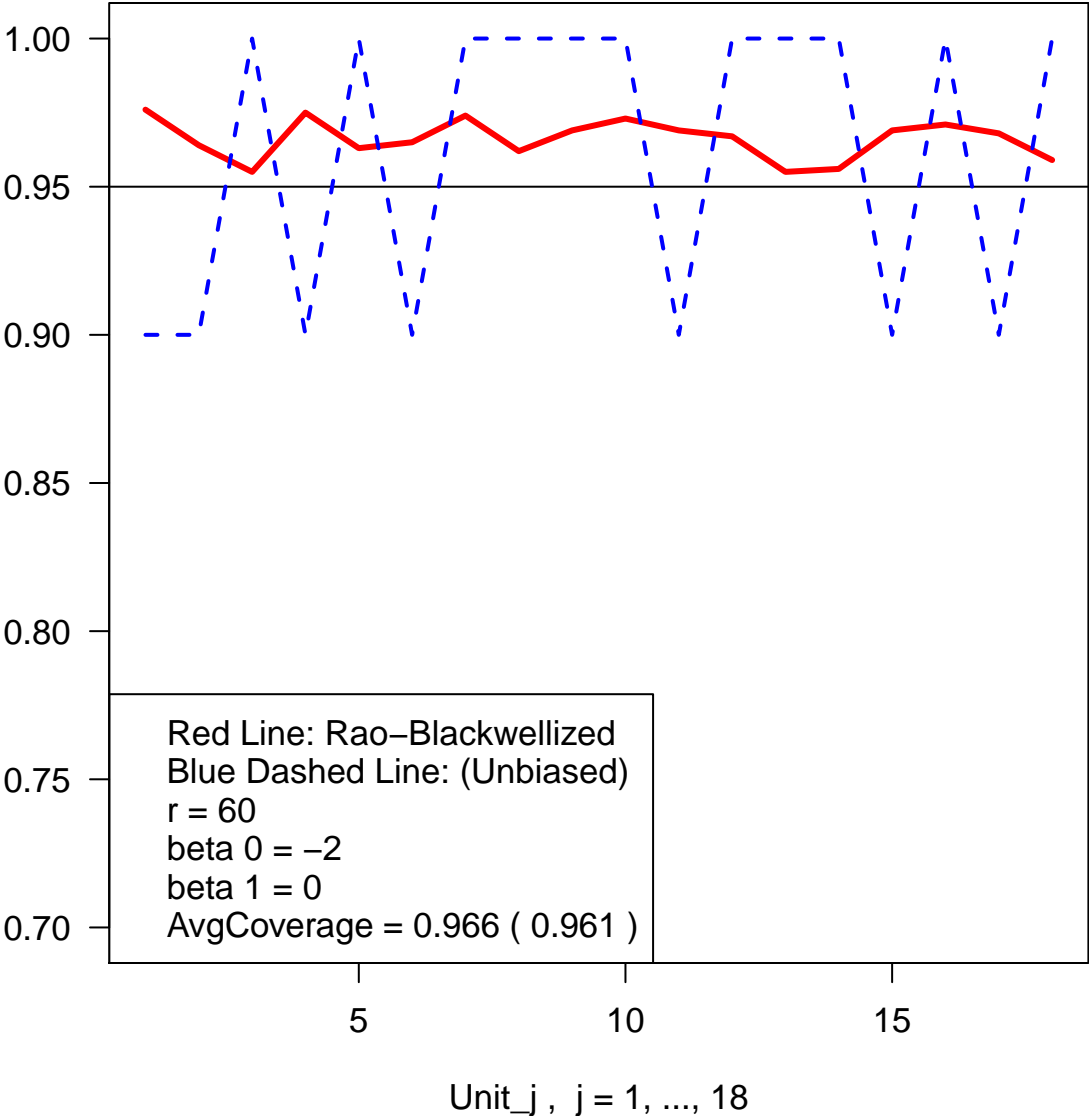
help("Rgbb-package")

# Estimated Coverage Probability for Each Unit



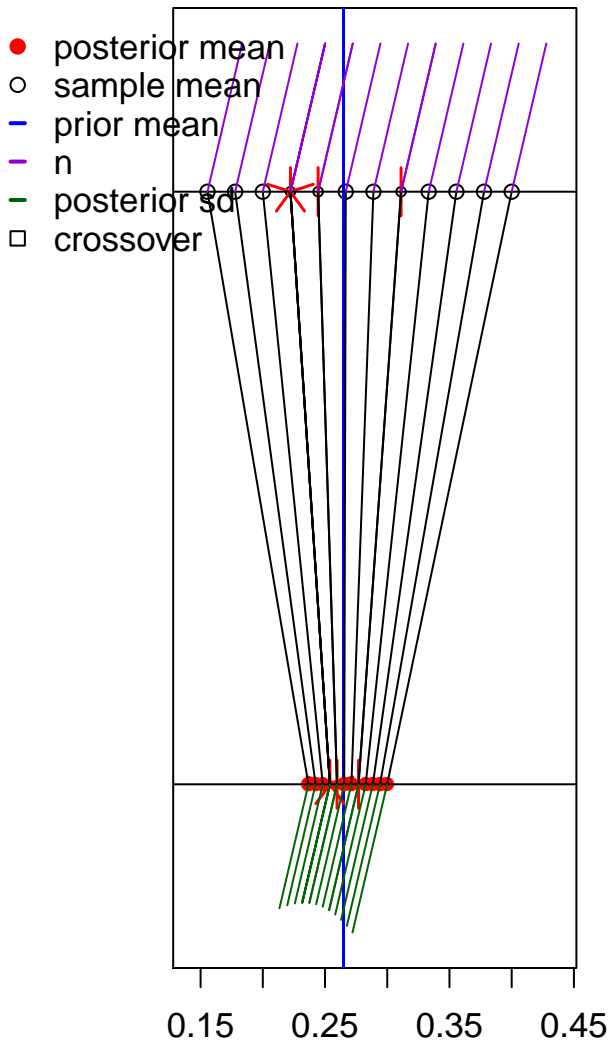
help("Rgbb-package")

# Estimated Coverage Probability for Each Unit

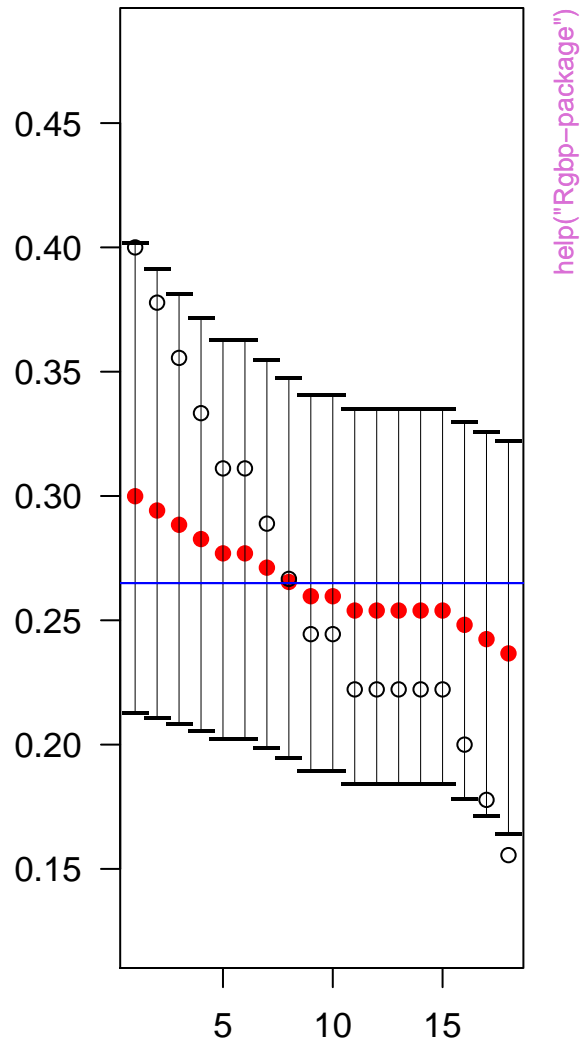




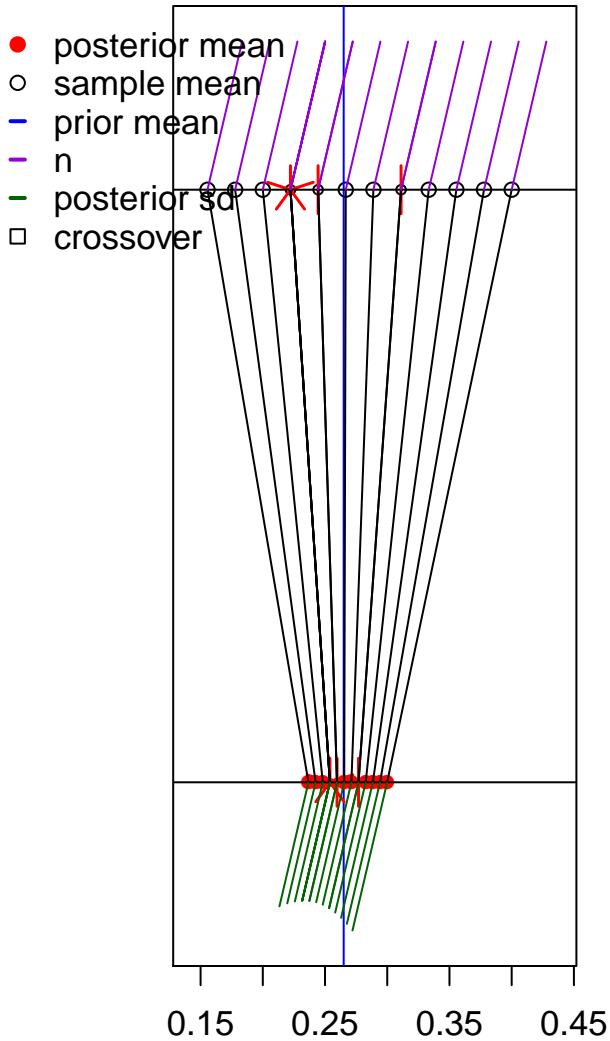
# Shrinkage Plot



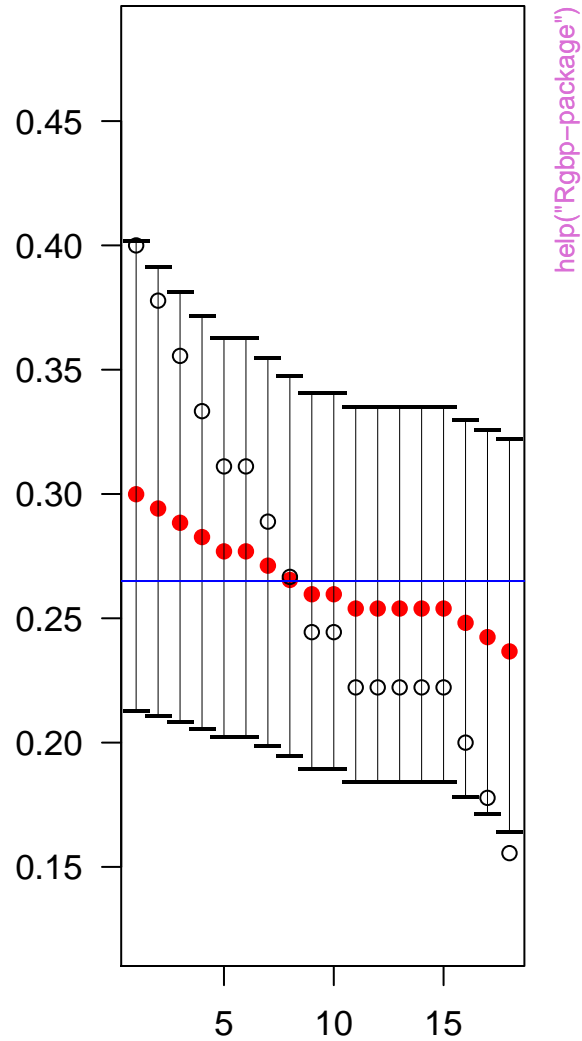
# 95 % Interval Estimates



# Shrinkage Plot

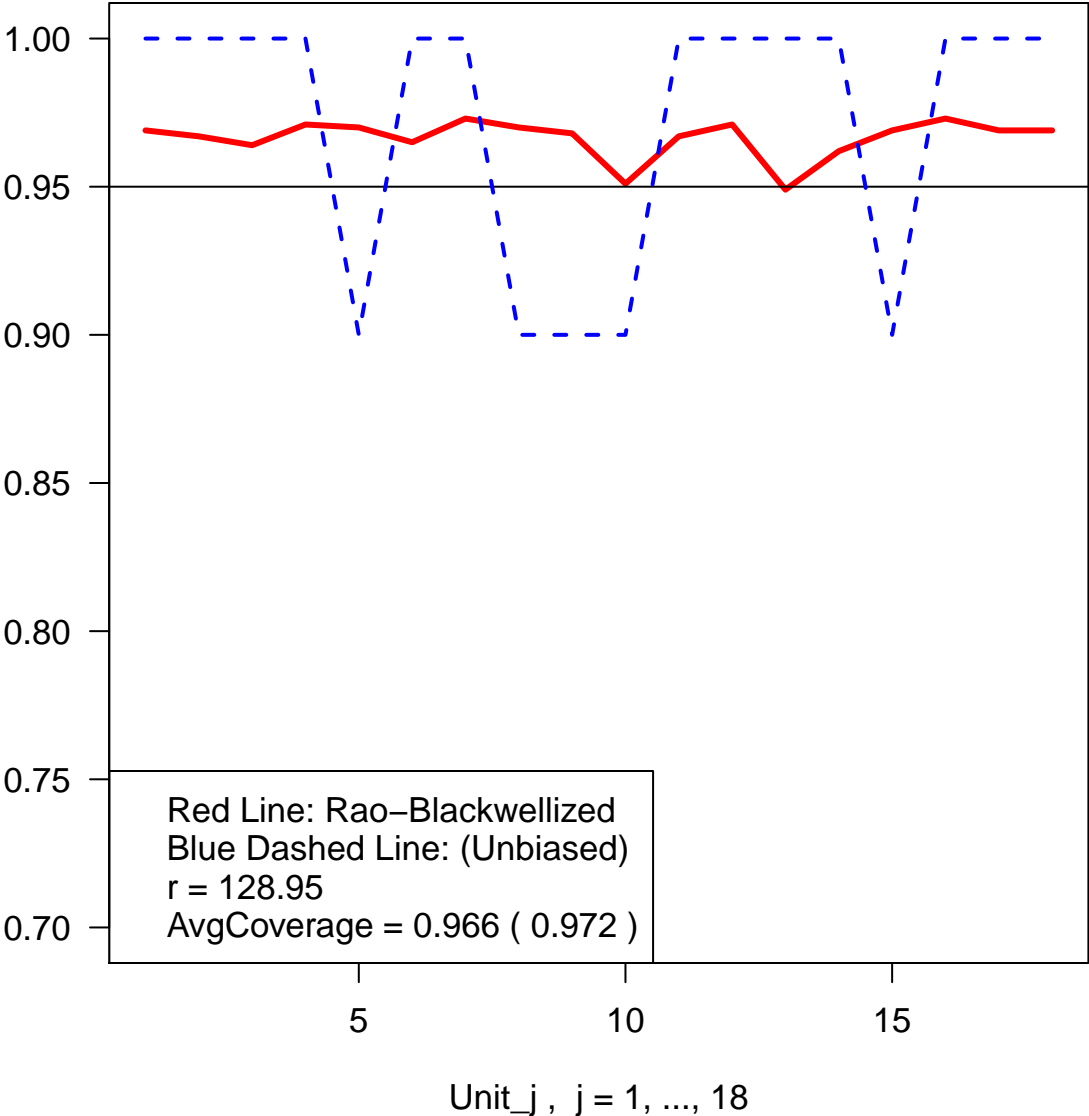


# 95 % Interval Estimates



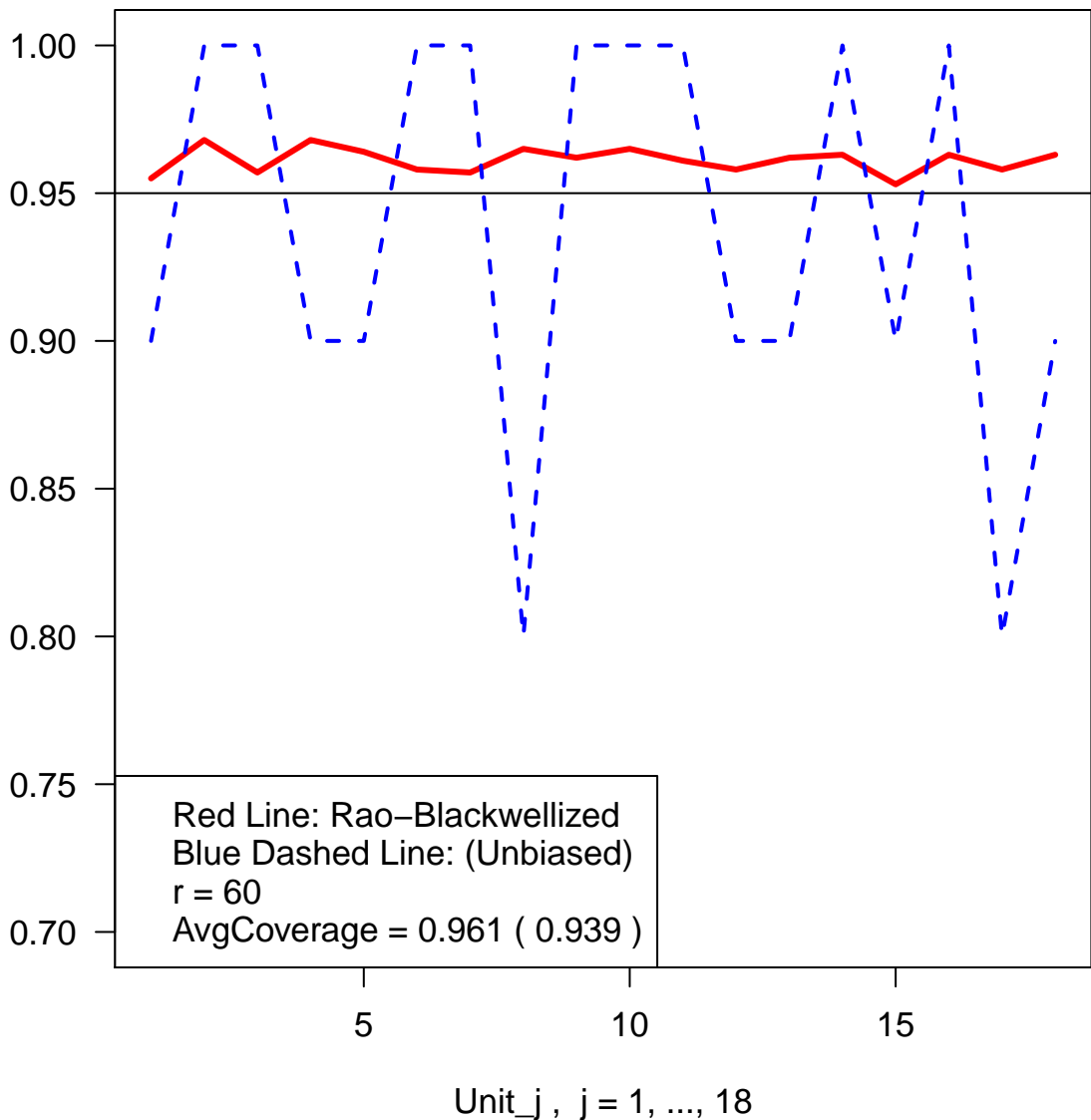
ndices (Groups) by the order of data i

# Estimated Coverage Probability for Each Unit



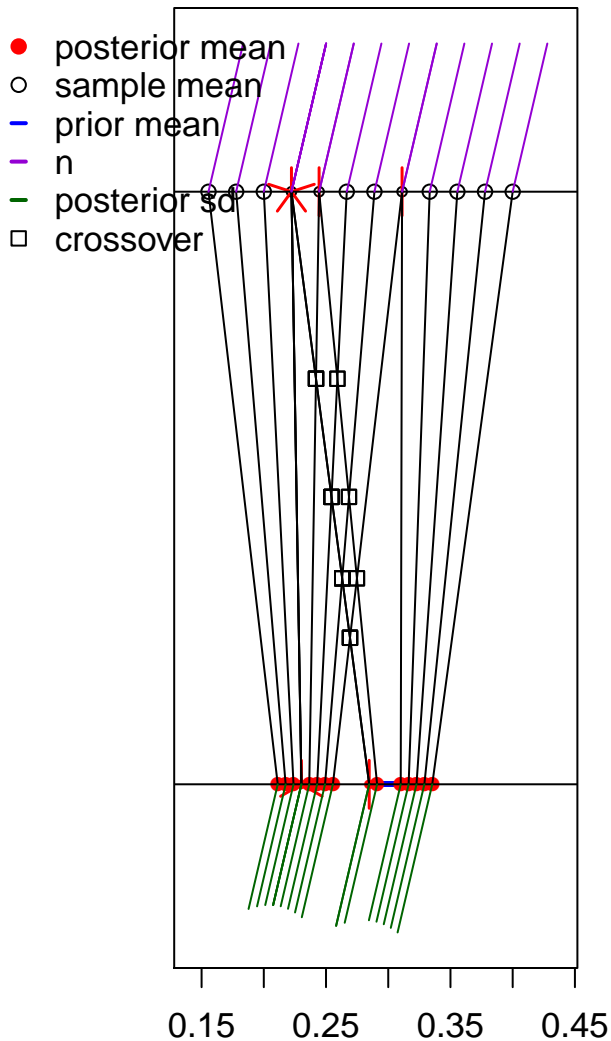
help("Rgbr-package")

# Estimated Coverage Probability for Each Unit

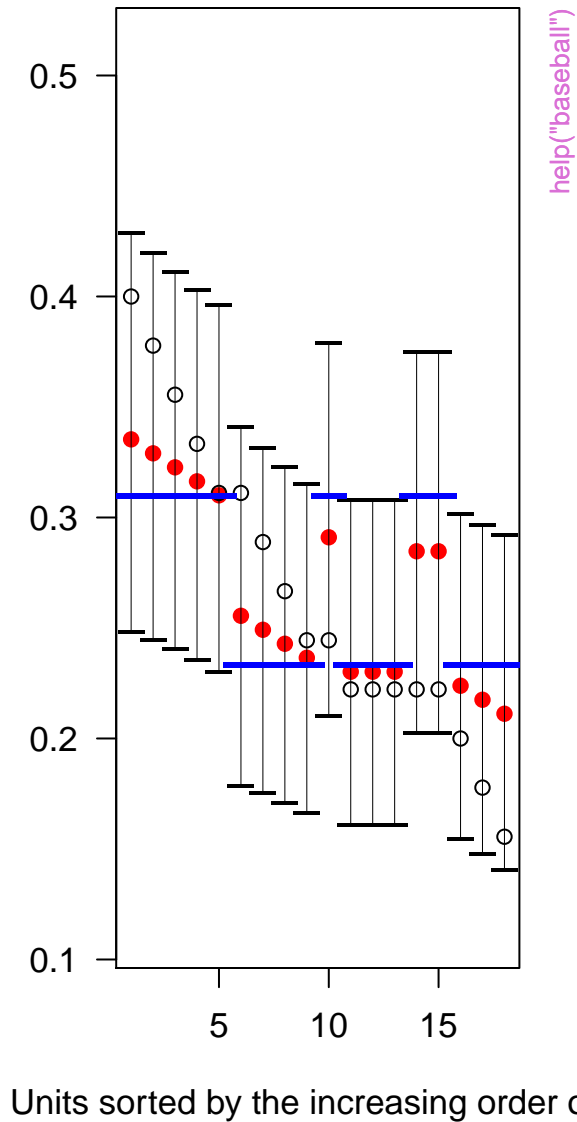


help("Rgbb-package")

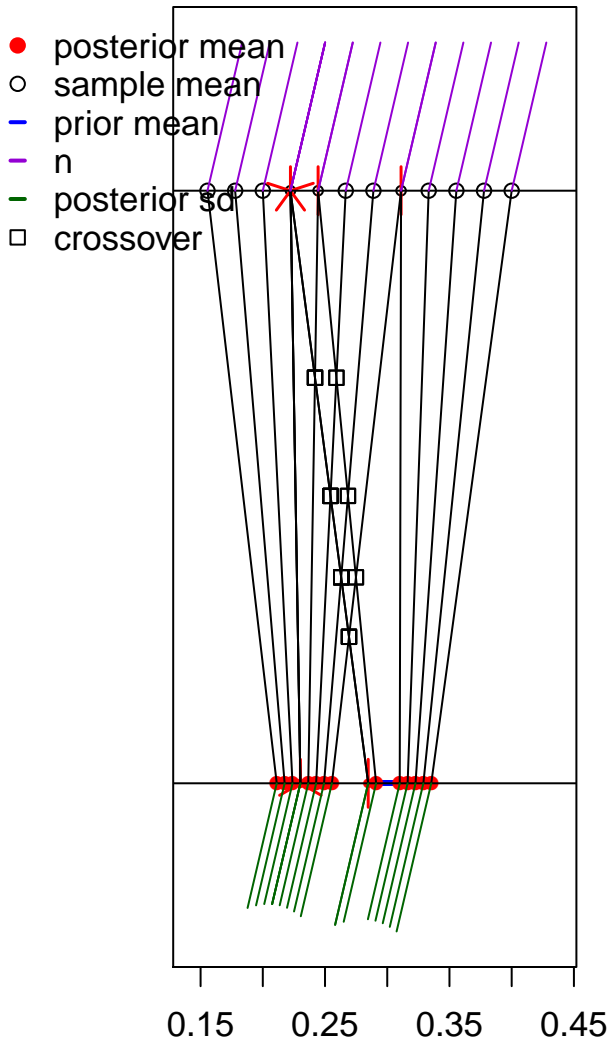
## Shrinkage Plot



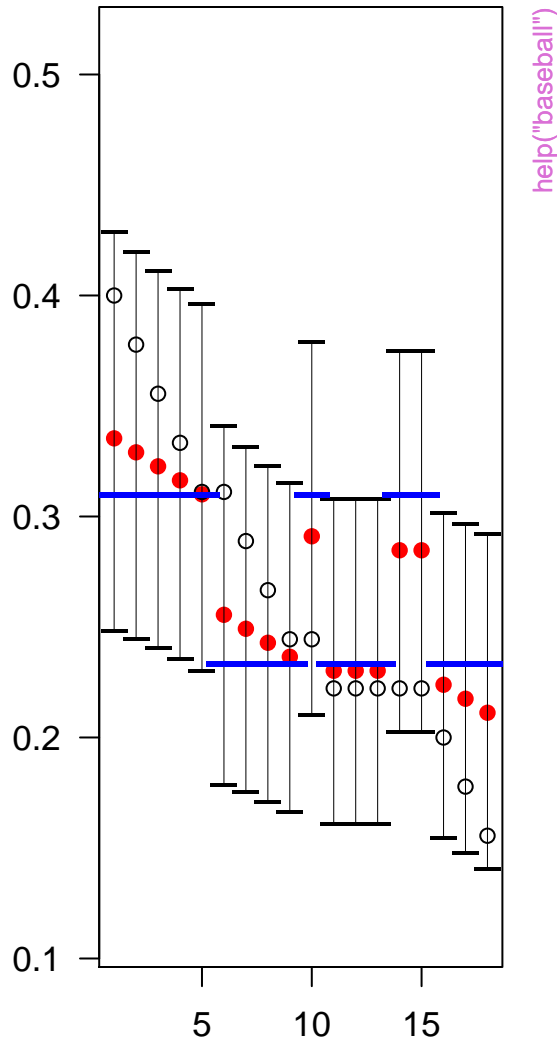
## 95 % Interval Estimates



# Shrinkage Plot

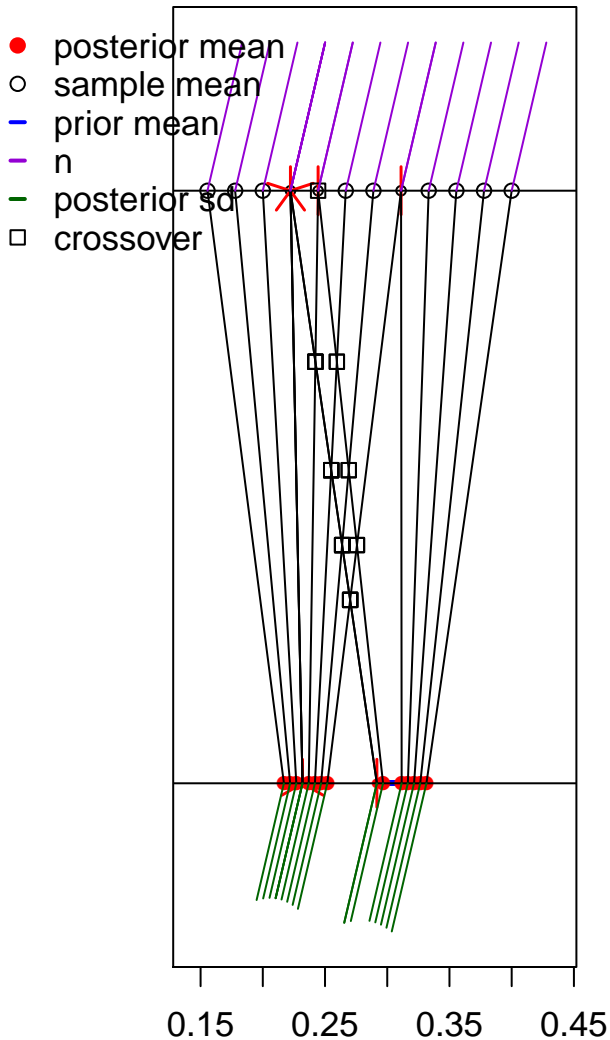


# 95 % Interval Estimates

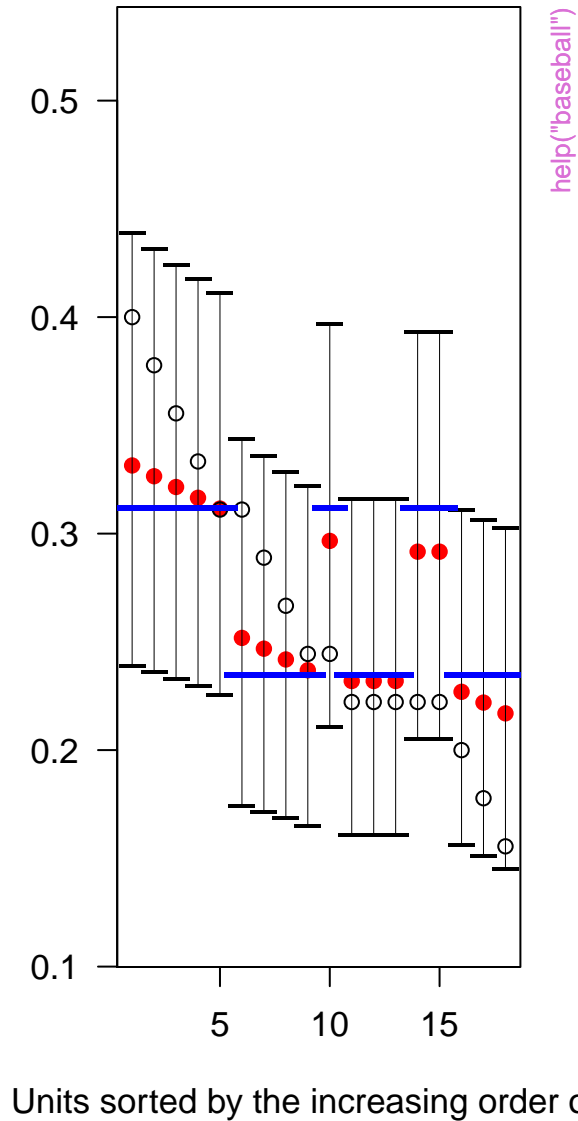


ndices (Groups) by the order of data i

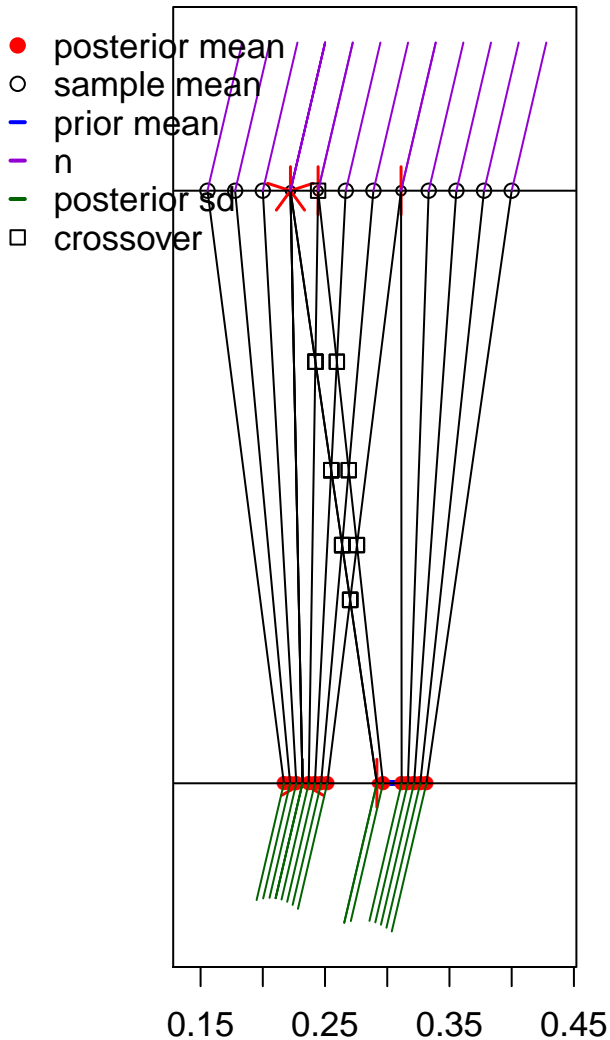
# Shrinkage Plot



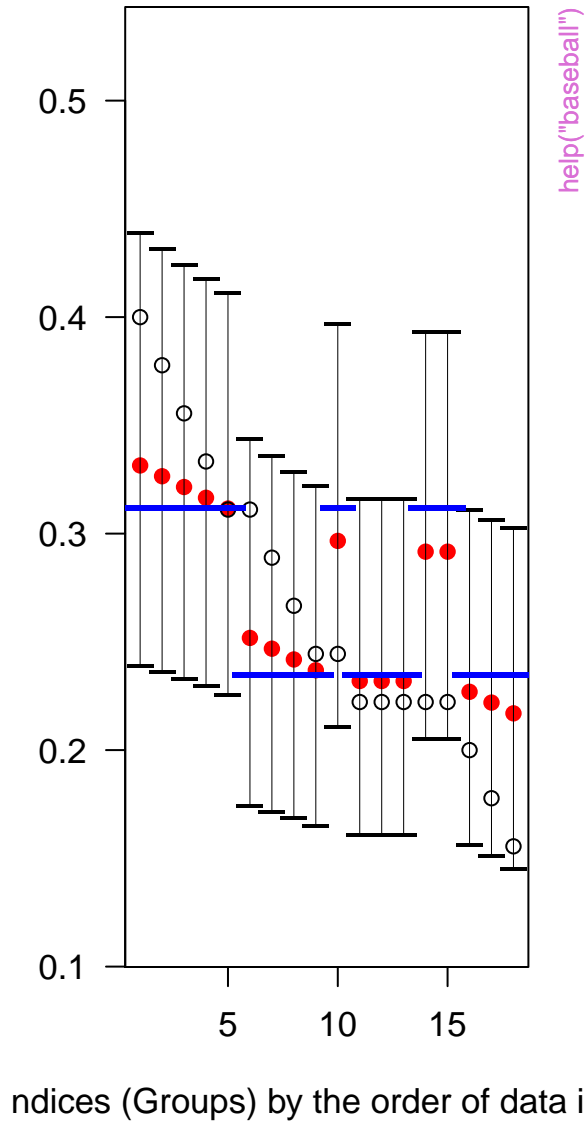
# 95 % Interval Estimates



# Shrinkage Plot

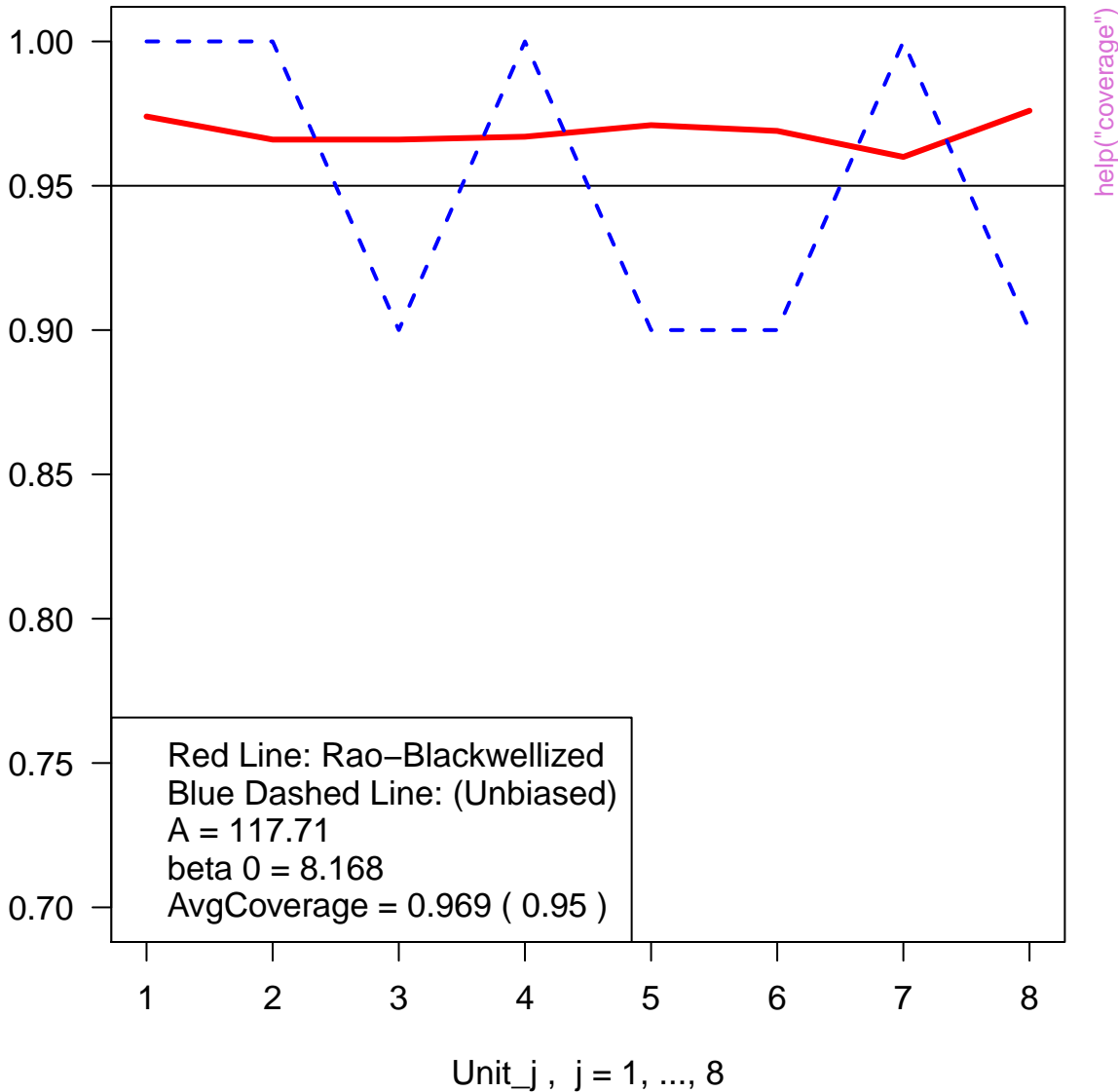


# 95 % Interval Estimates

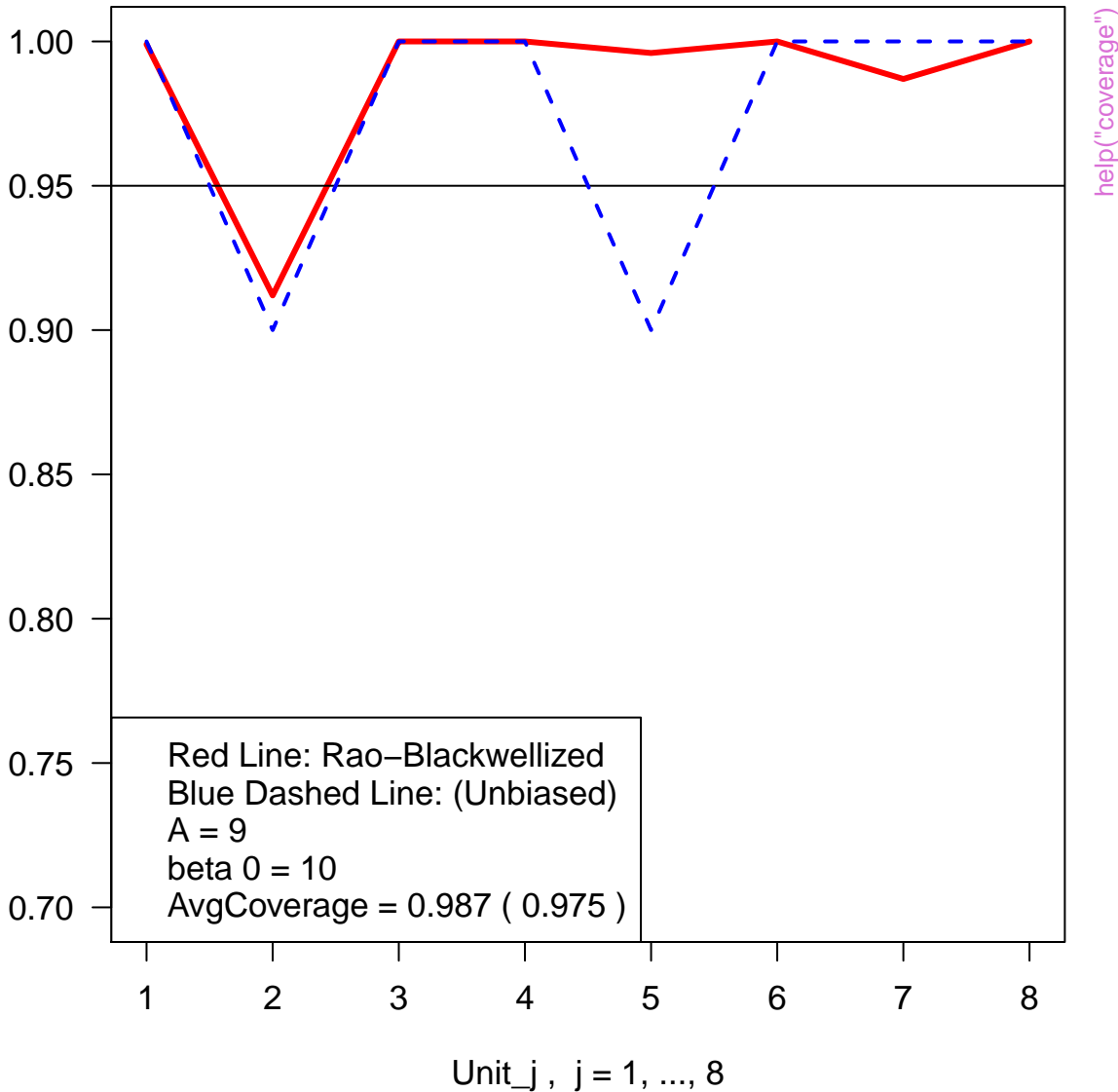




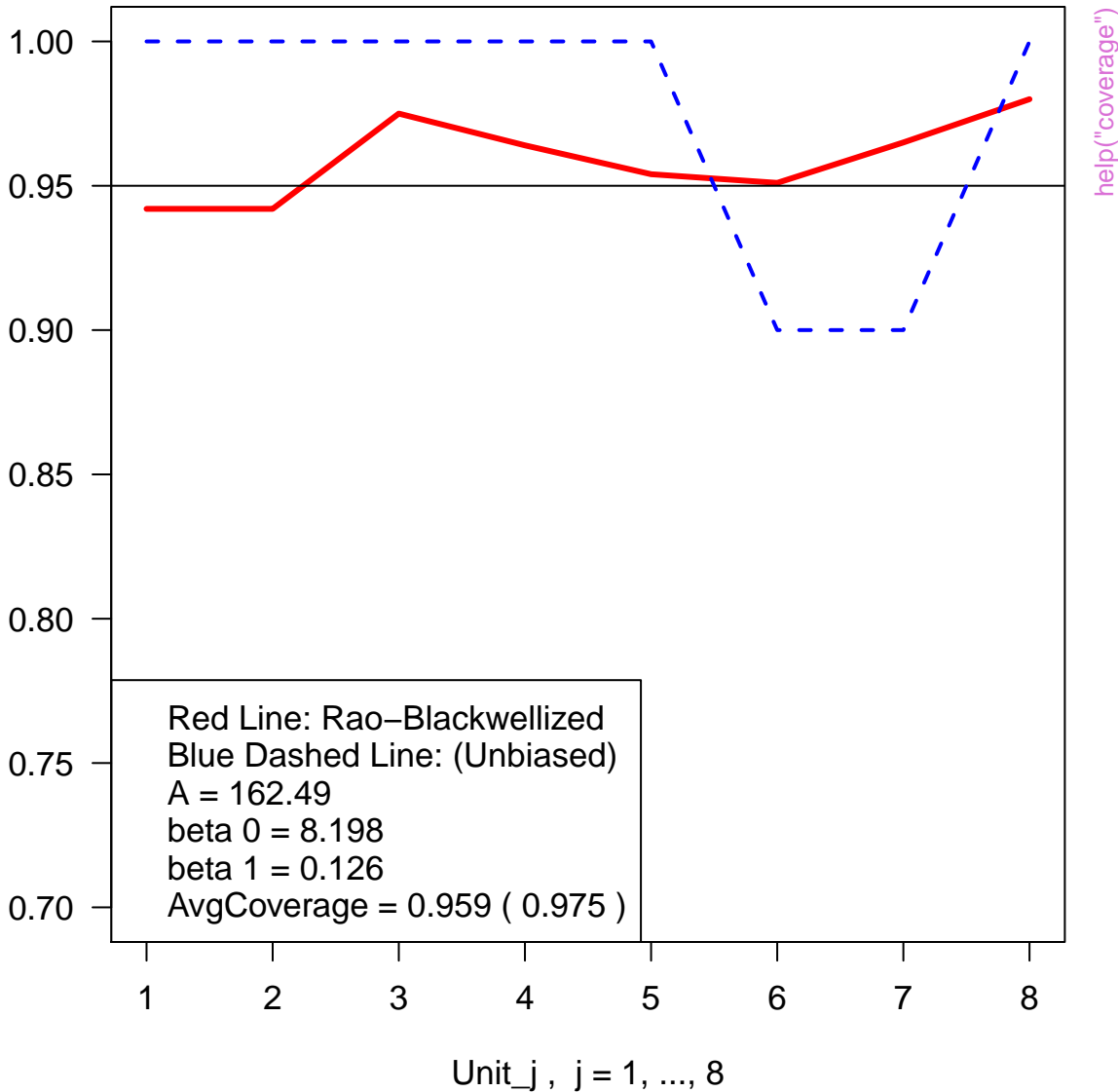
# Estimated Coverage Probability for Each Unit



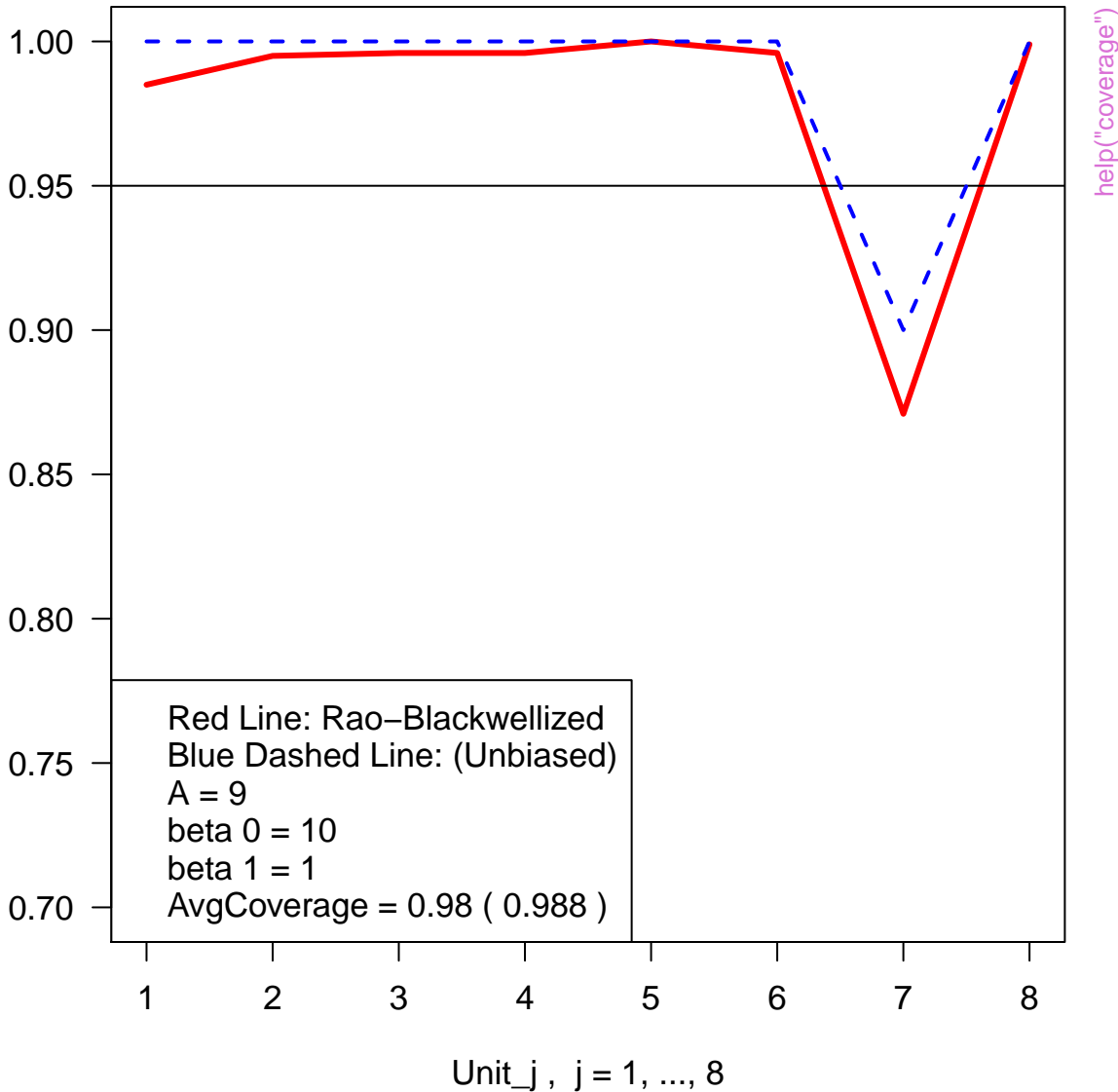
# Estimated Coverage Probability for Each Unit



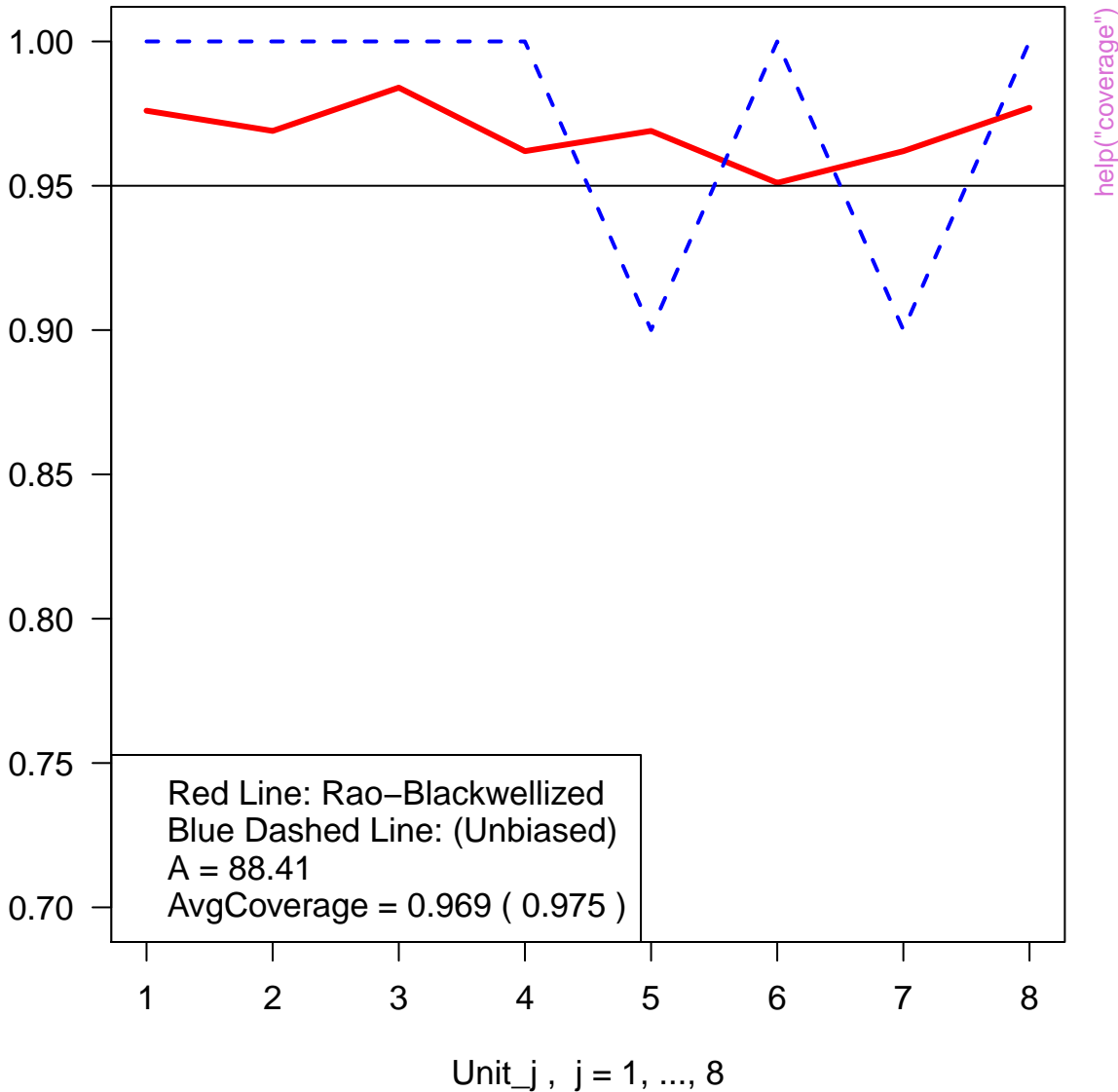
# Estimated Coverage Probability for Each Unit



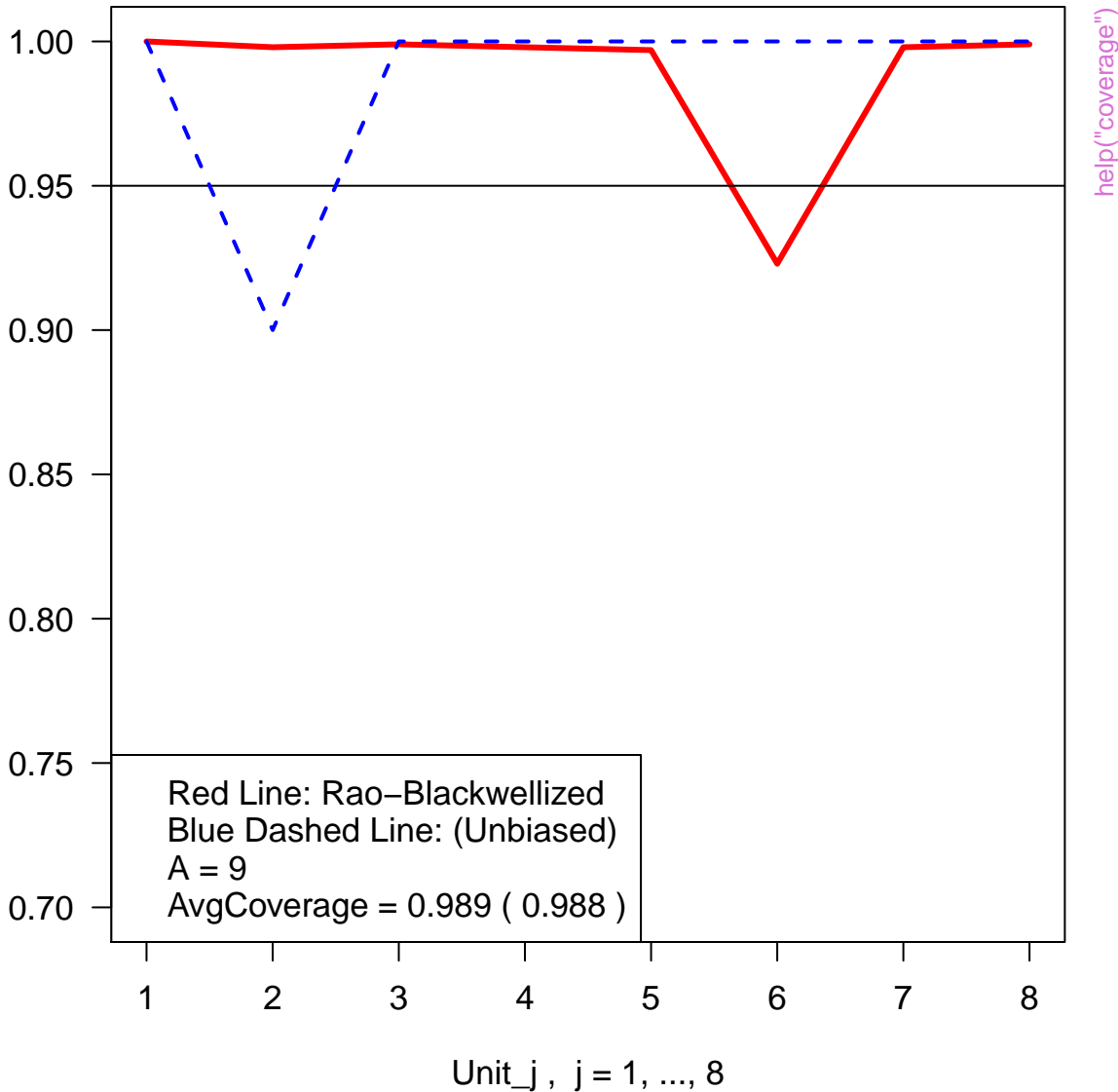
# Estimated Coverage Probability for Each Unit



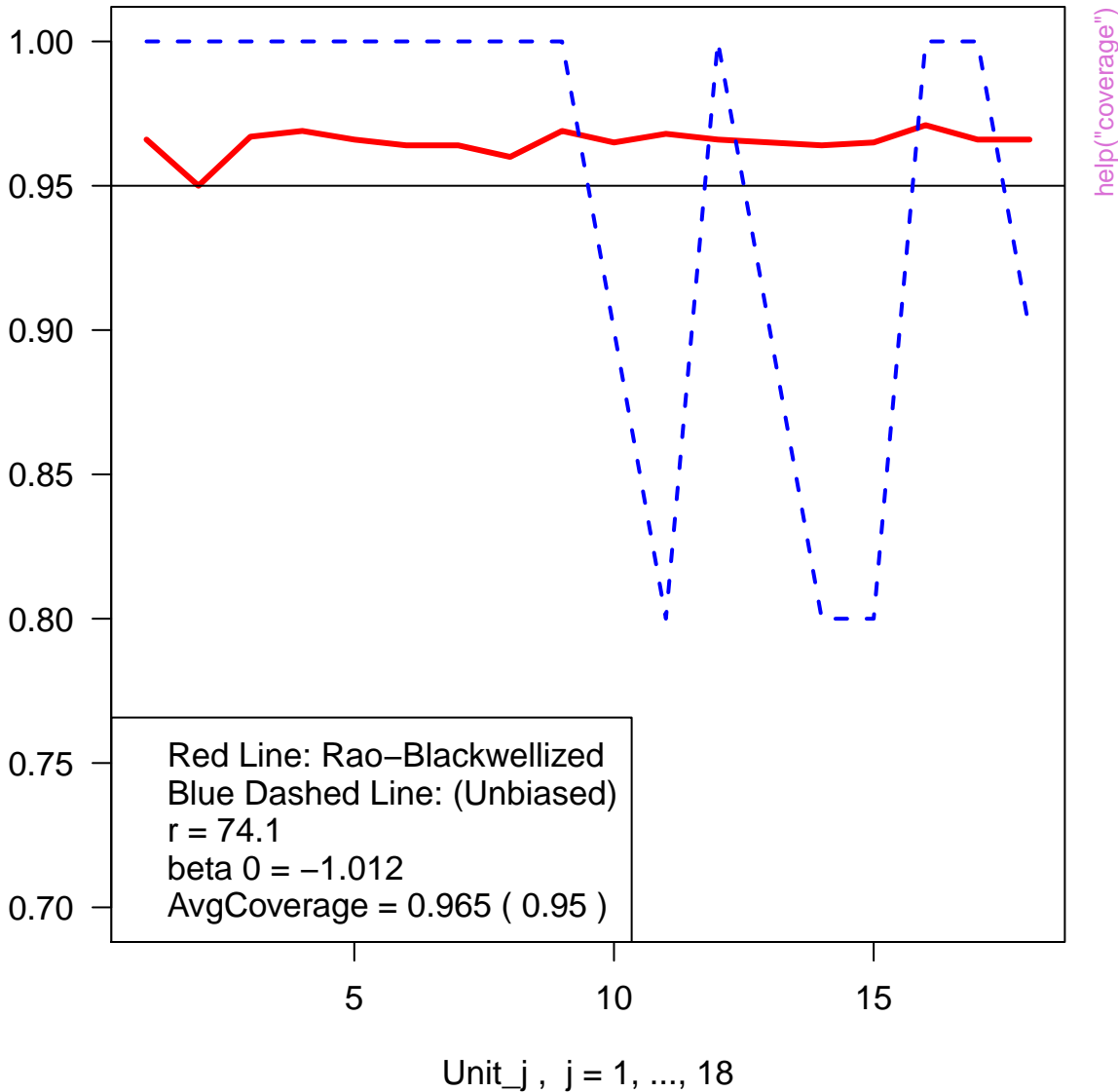
## Estimated Coverage Probability for Each Unit



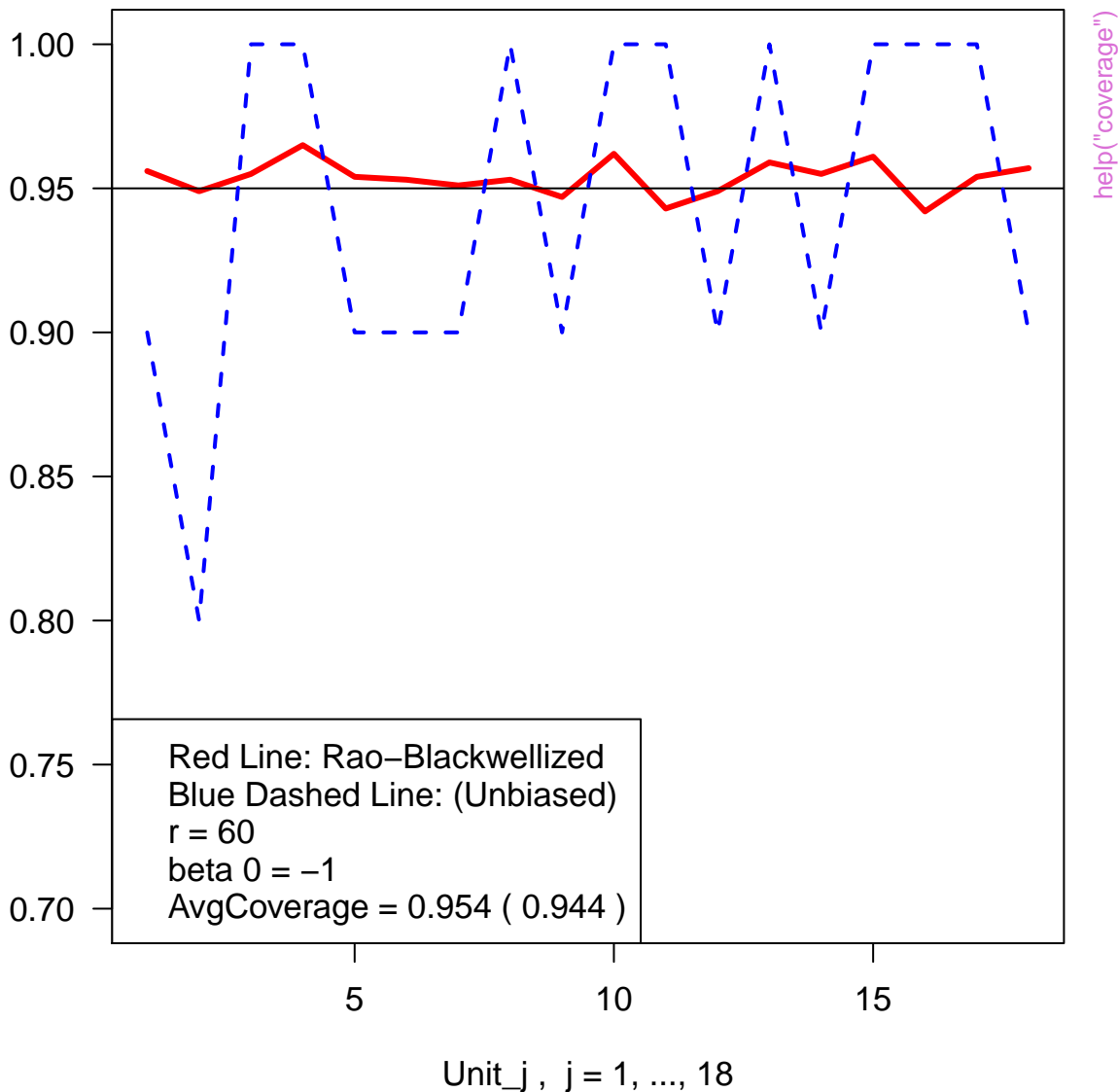
## Estimated Coverage Probability for Each Unit



# Estimated Coverage Probability for Each Unit

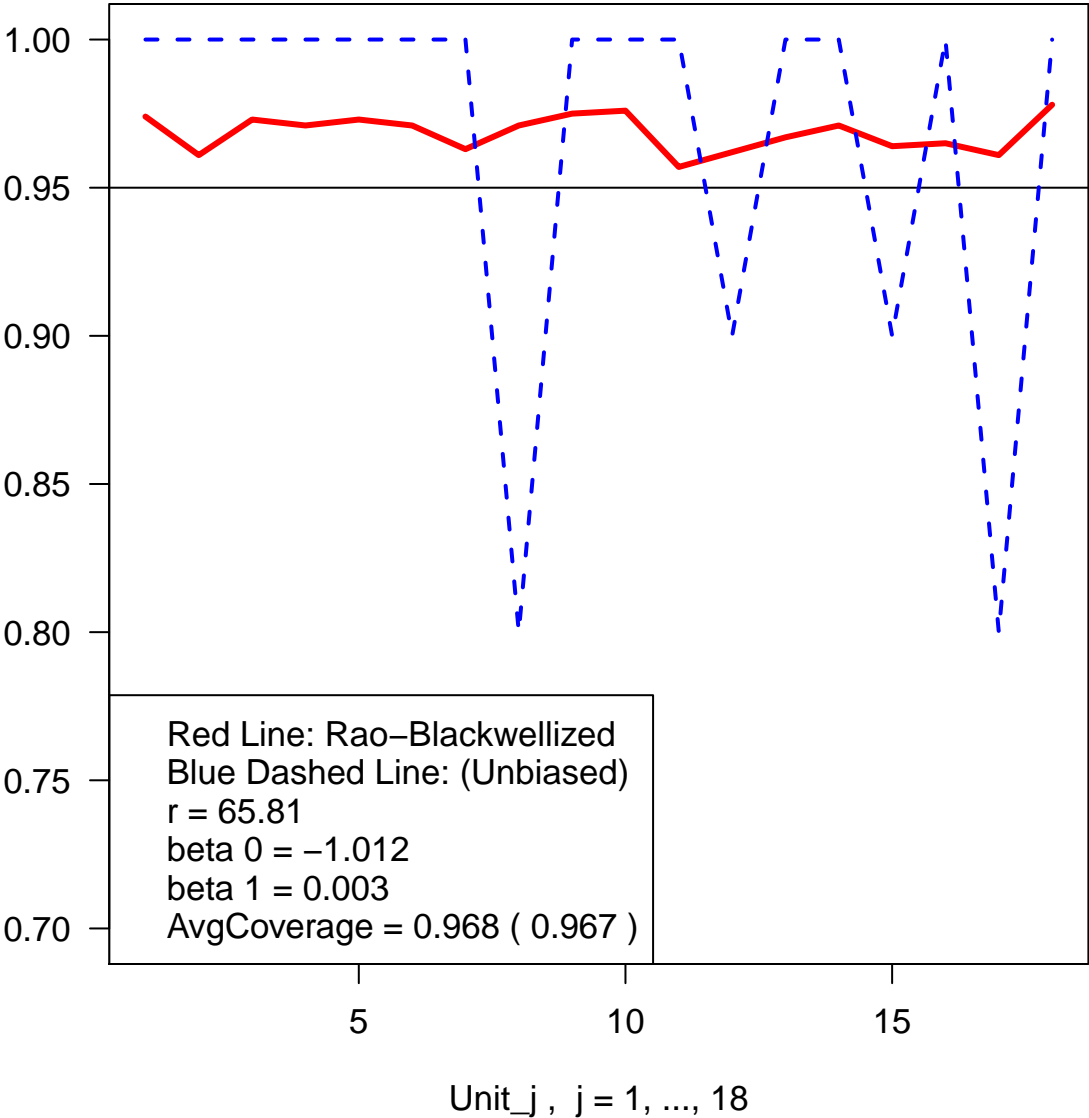


# Estimated Coverage Probability for Each Unit

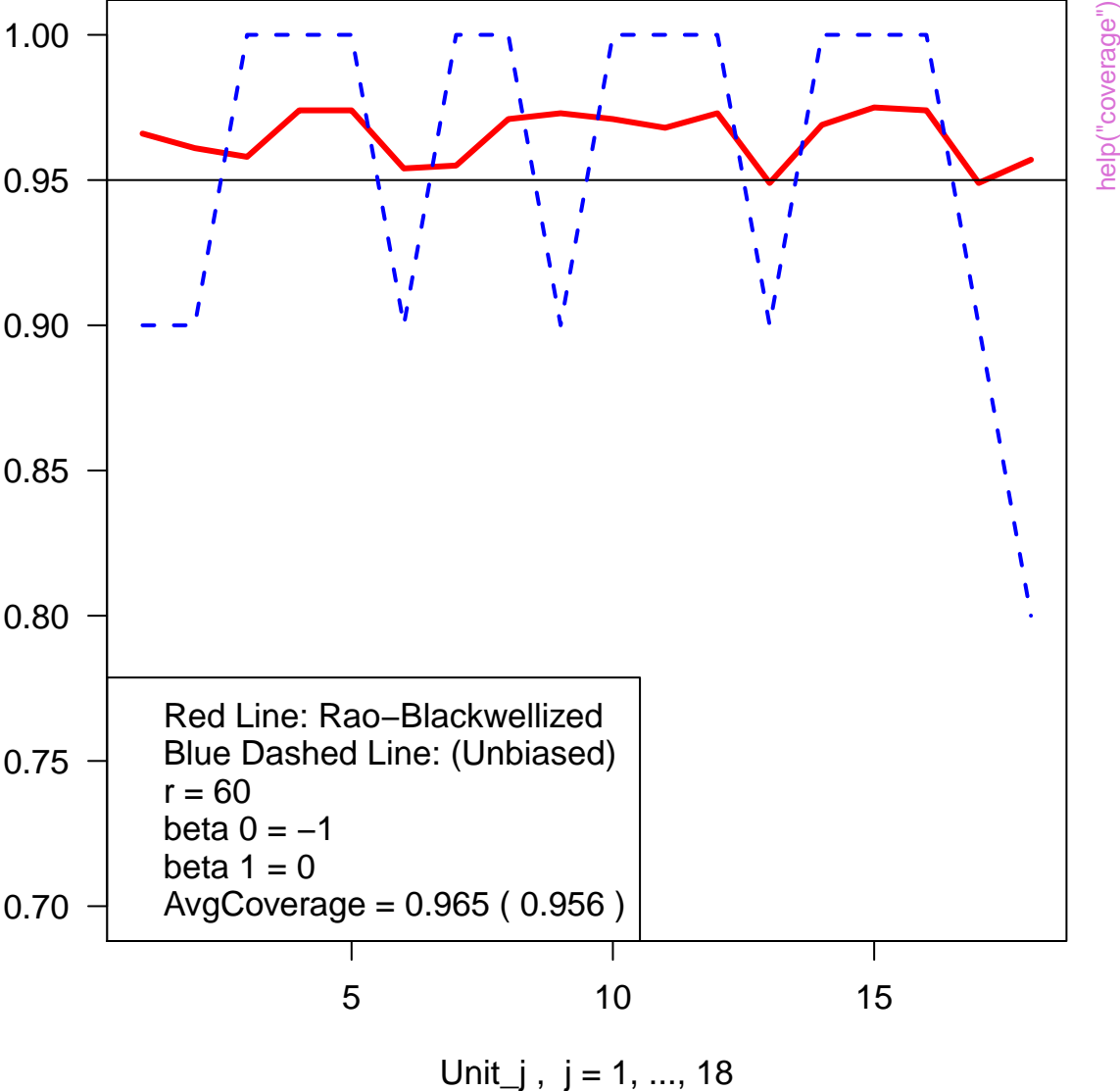




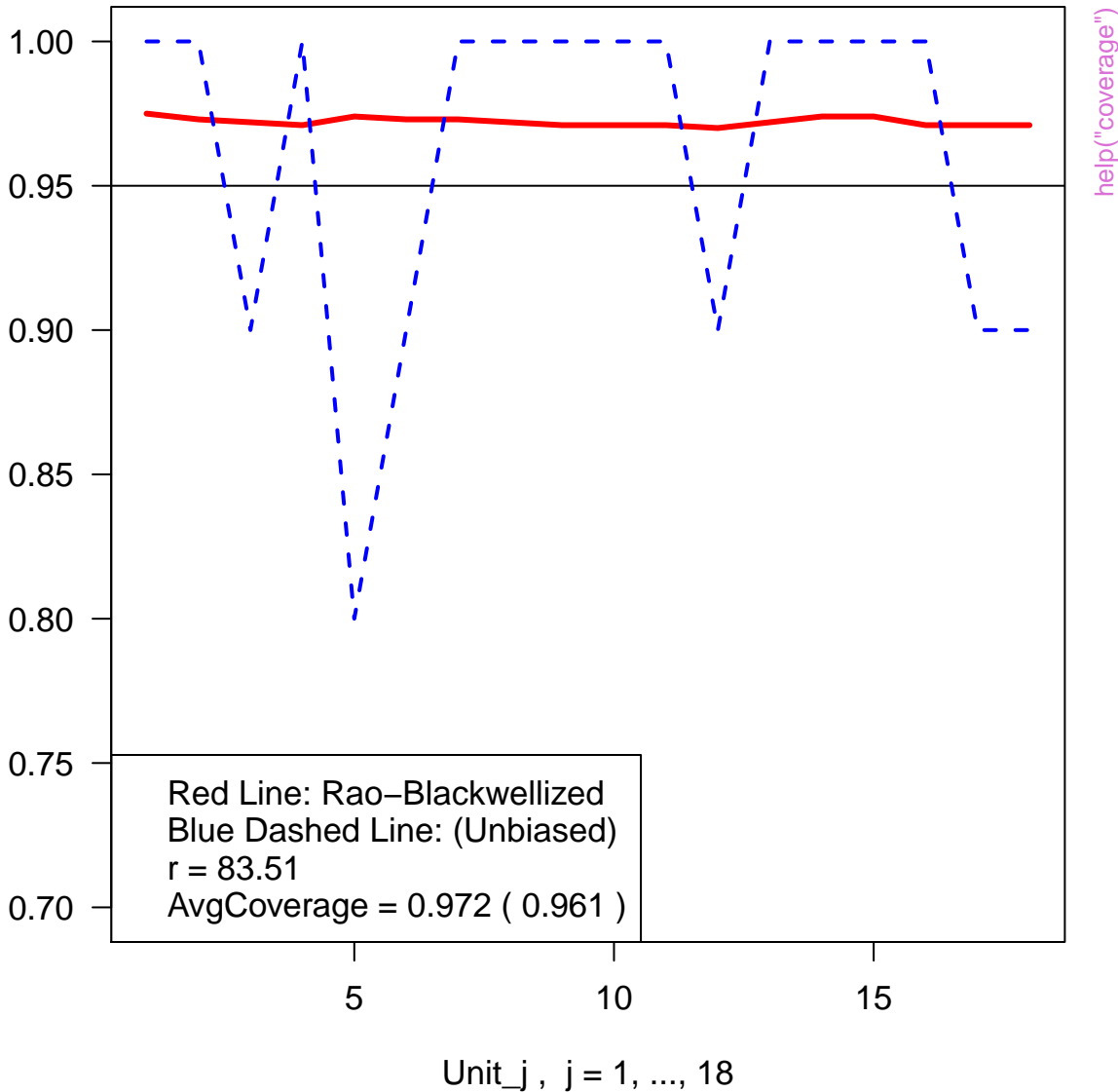
# Estimated Coverage Probability for Each Unit



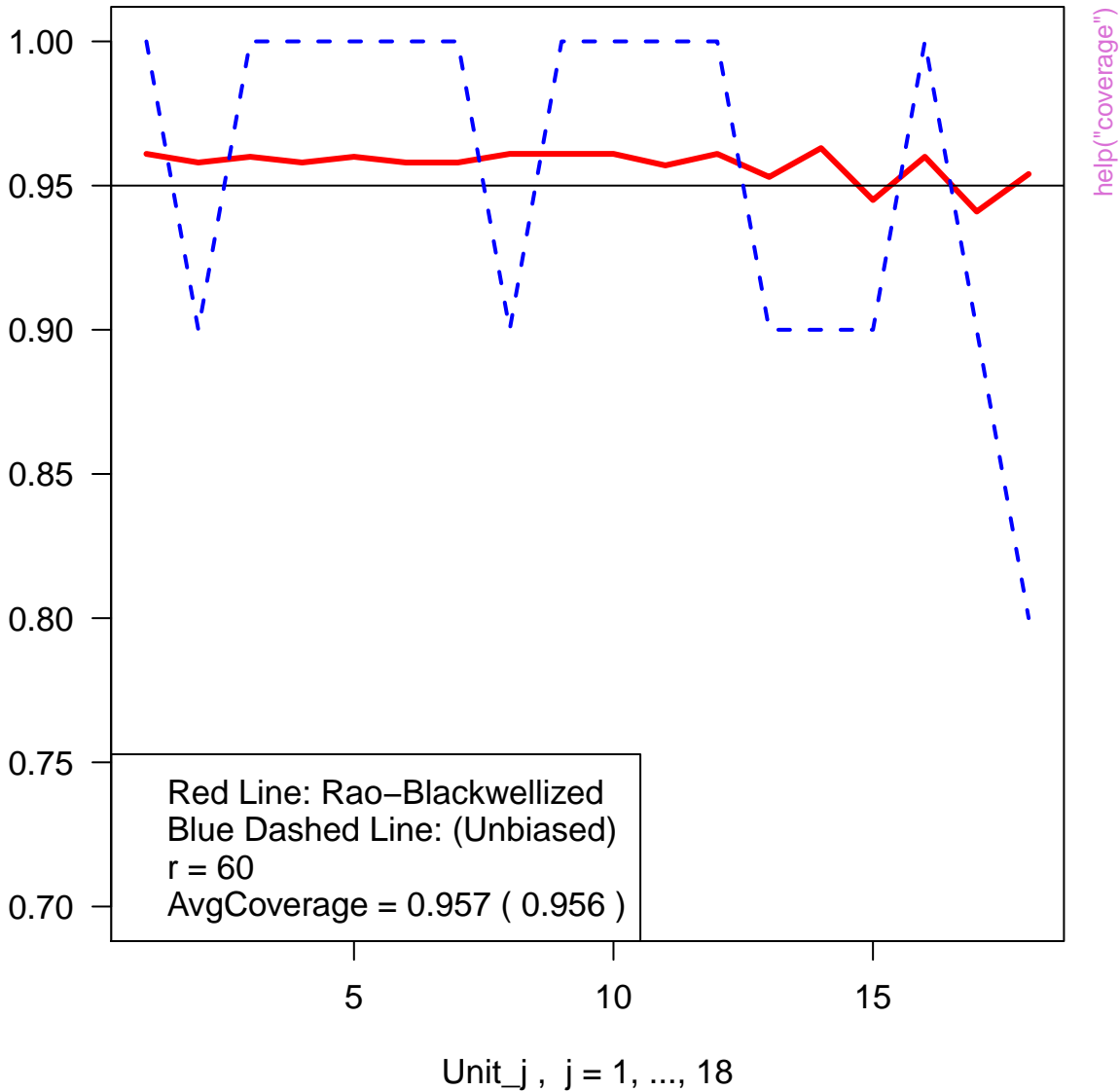
# Estimated Coverage Probability for Each Unit



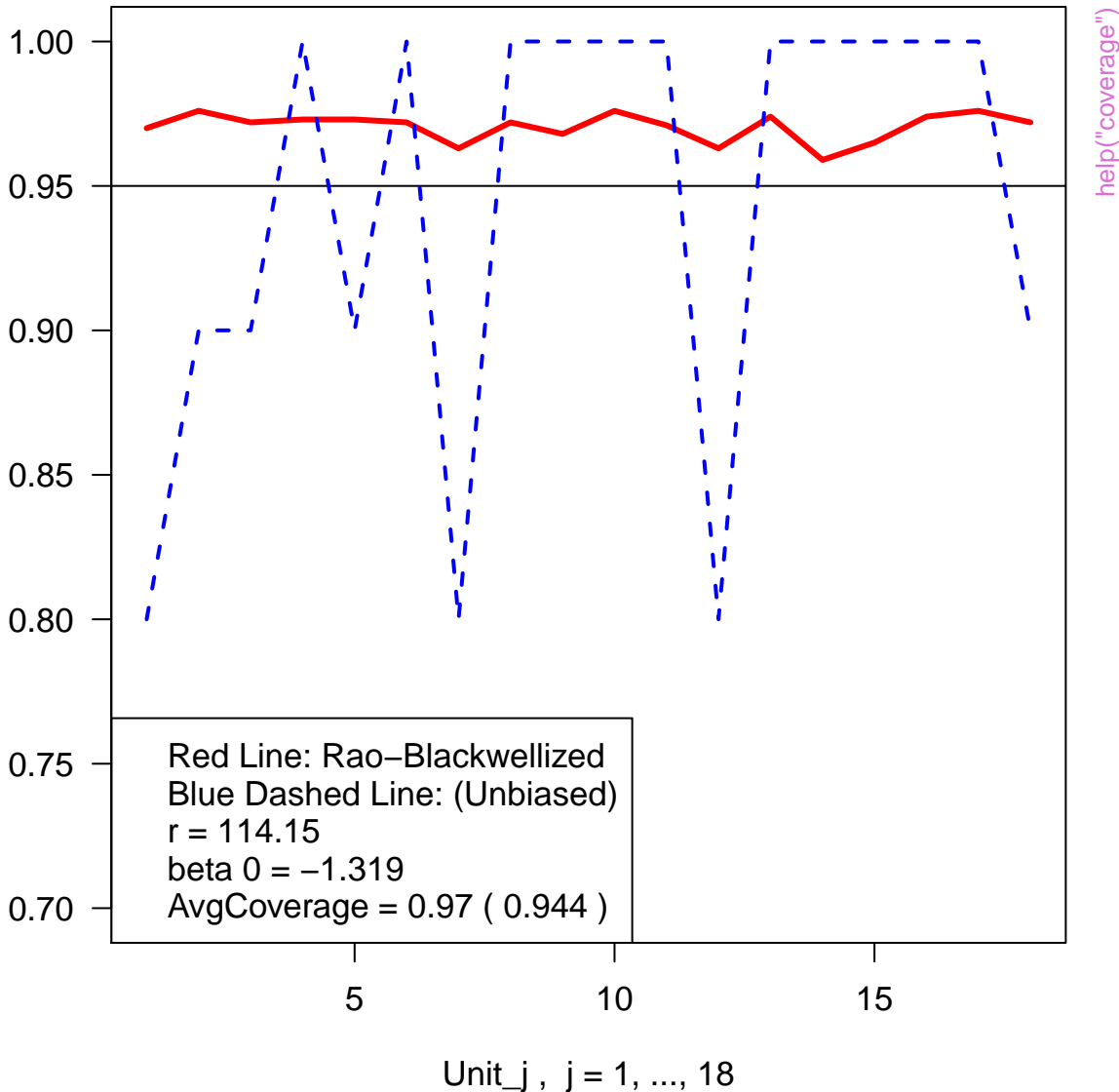
# Estimated Coverage Probability for Each Unit



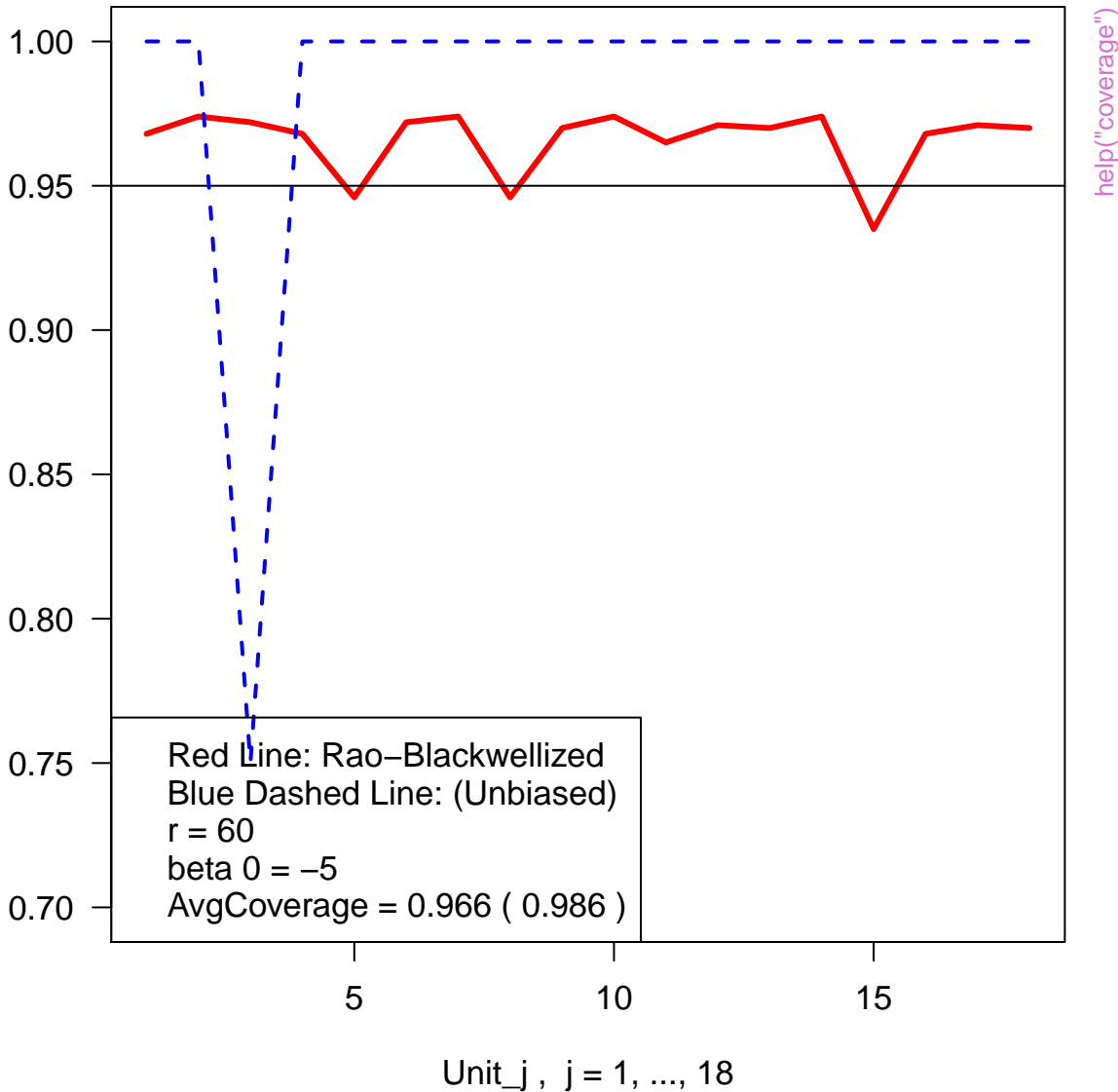
# Estimated Coverage Probability for Each Unit



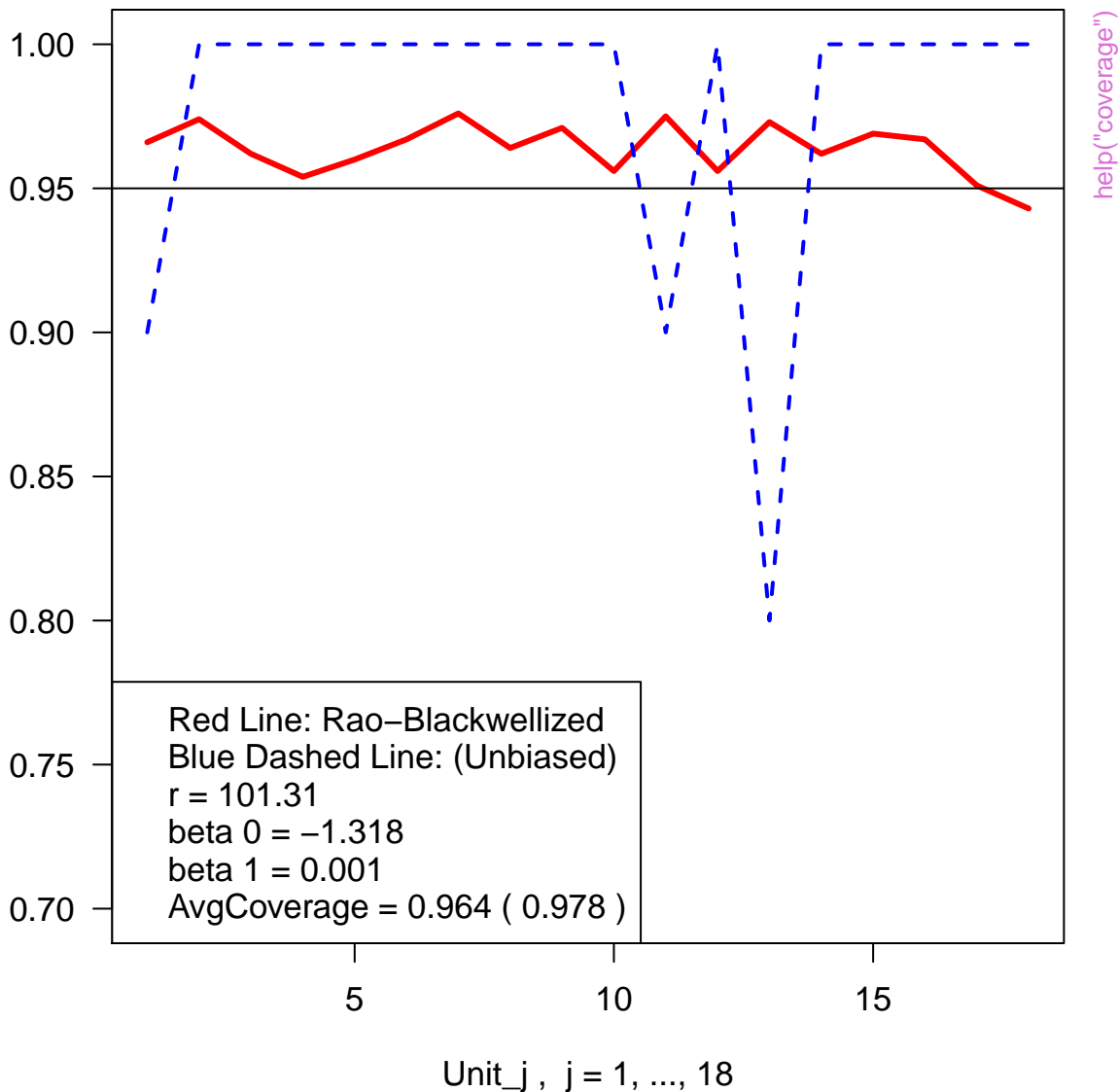
# Estimated Coverage Probability for Each Unit



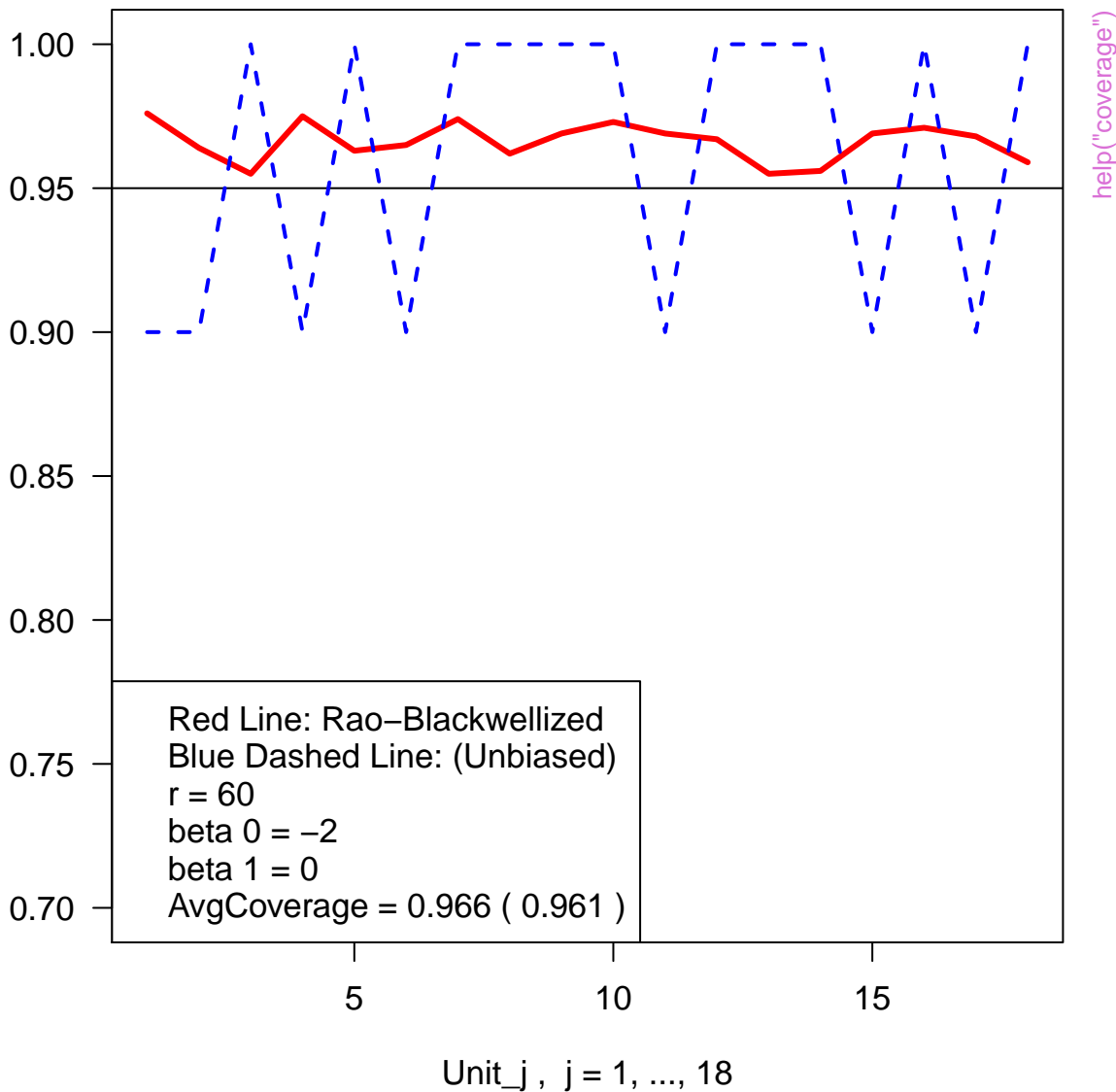
# Estimated Coverage Probability for Each Unit



# Estimated Coverage Probability for Each Unit

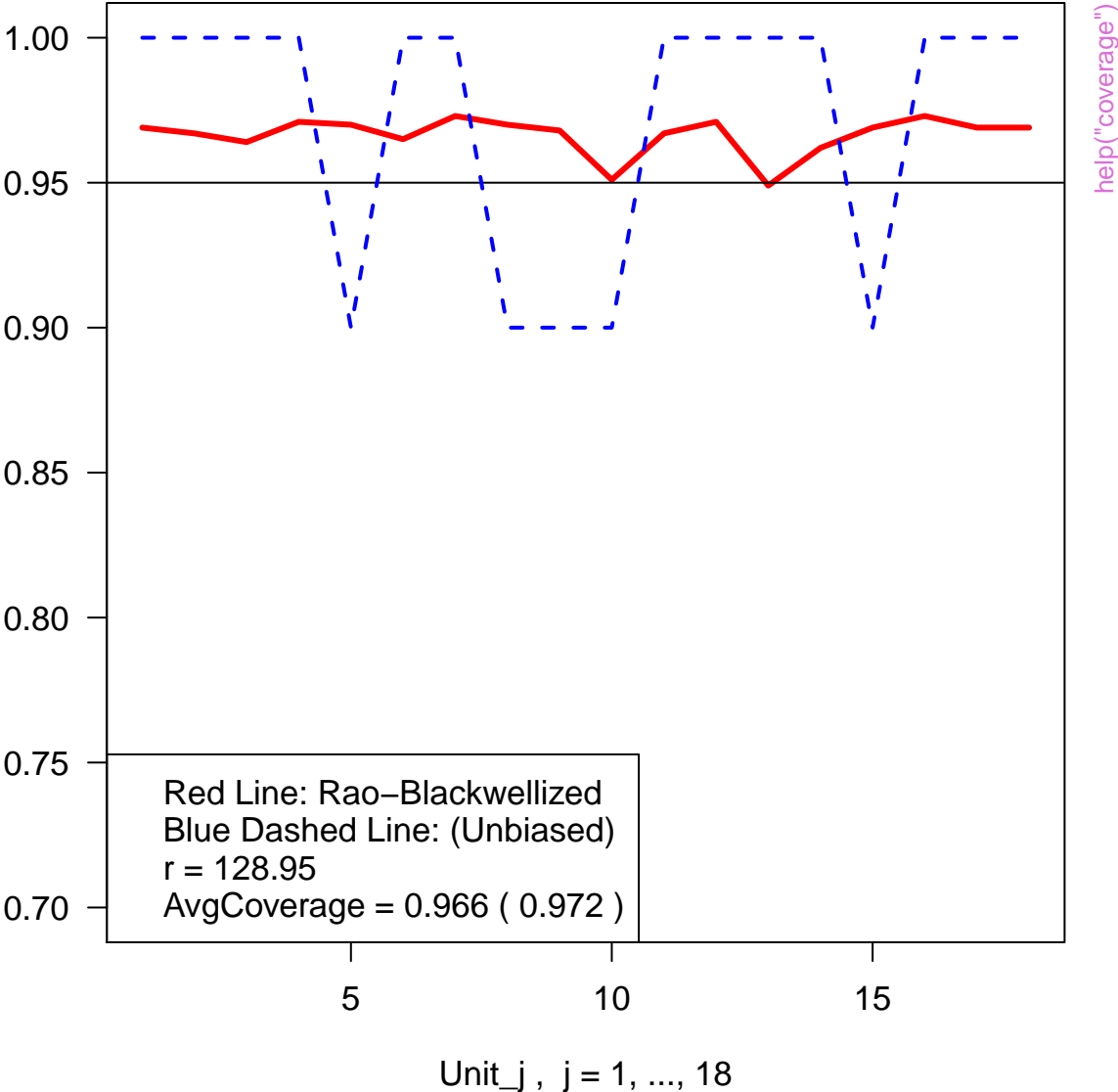


# Estimated Coverage Probability for Each Unit

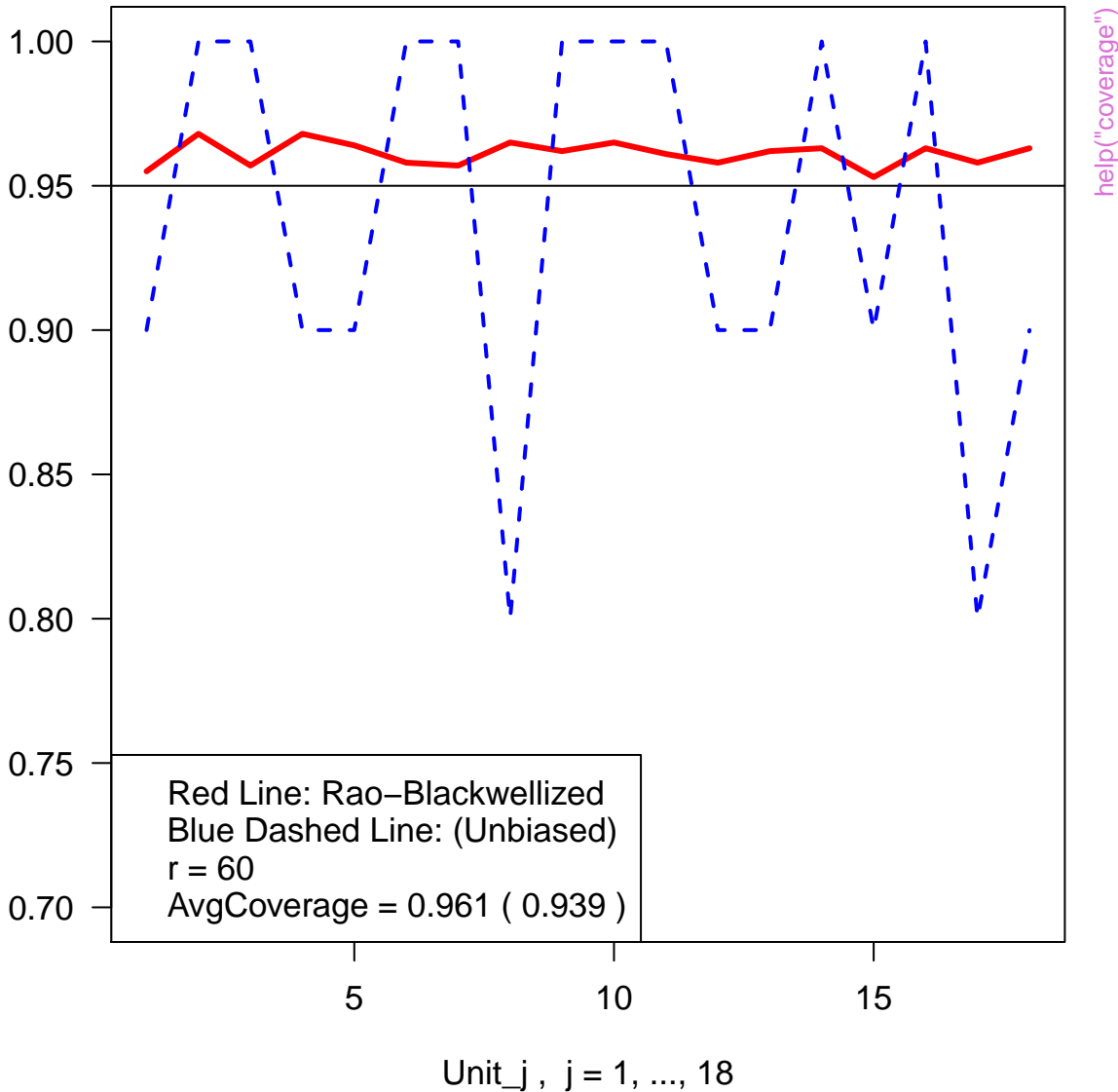




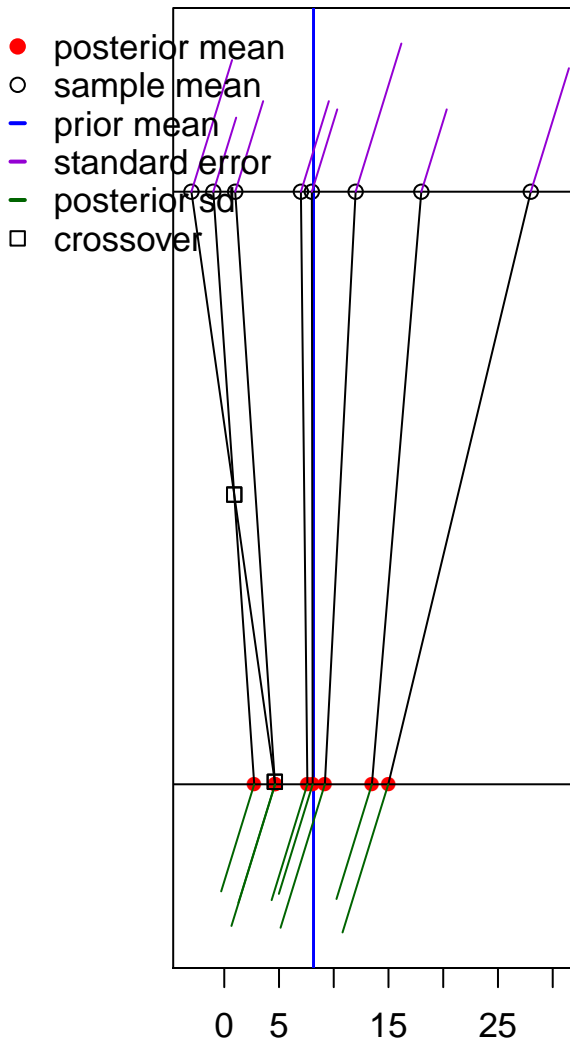
# Estimated Coverage Probability for Each Unit



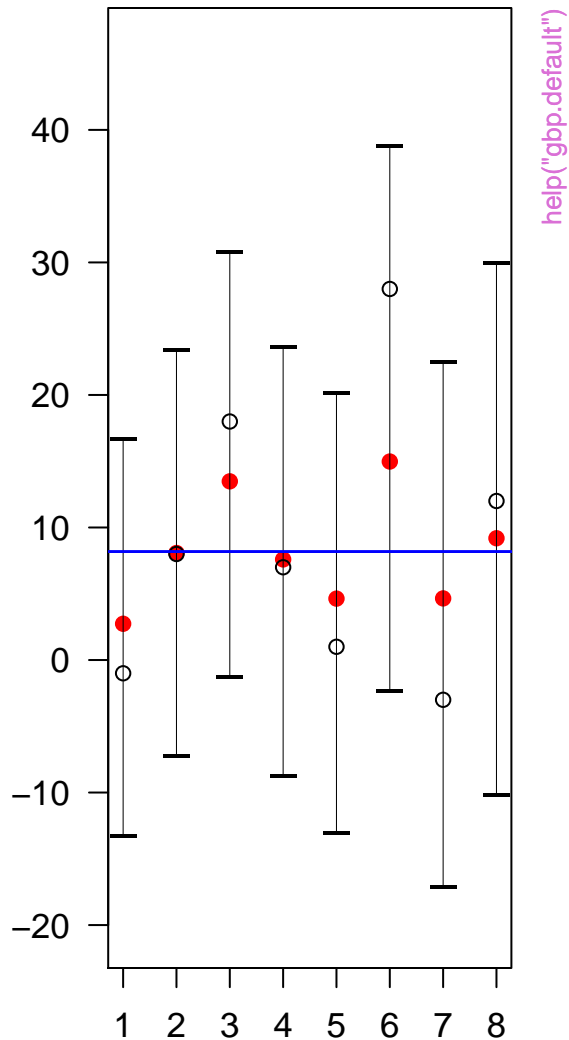
# Estimated Coverage Probability for Each Unit



# Shrinkage Plot

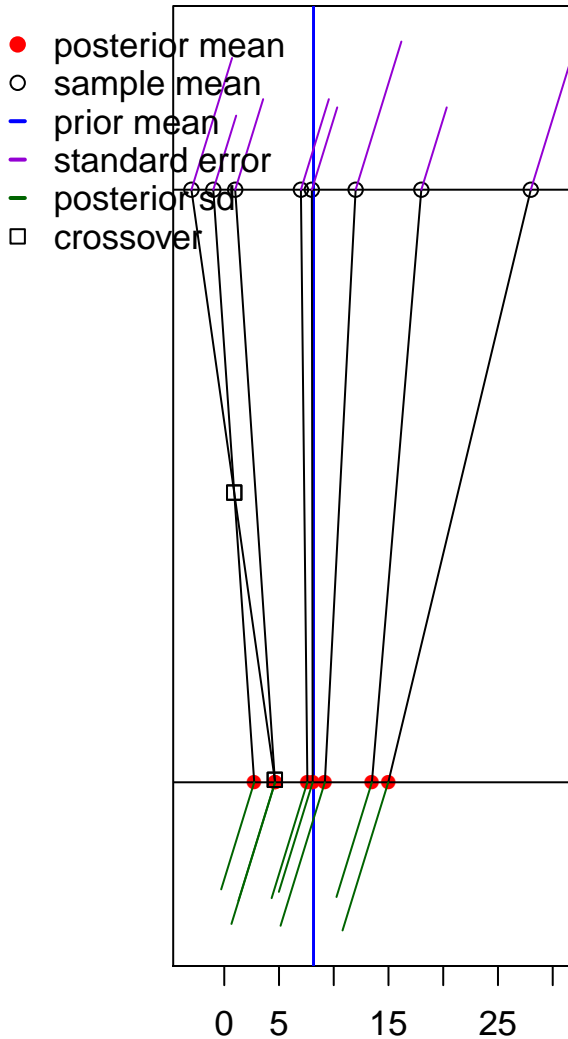


# 95 % Interval Estimates

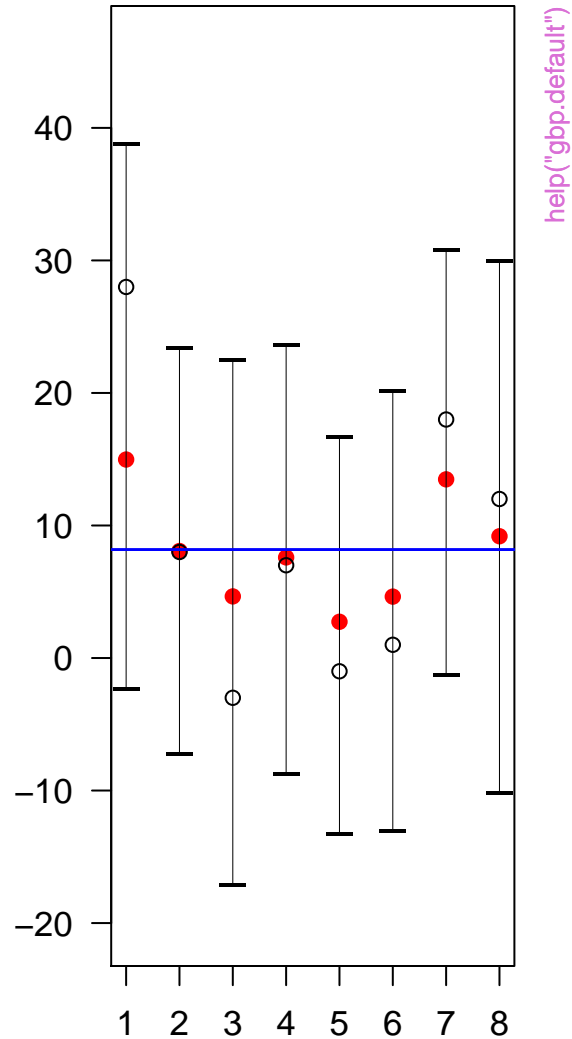


Units sorted by the increasing order of

### Shrinkage Plot

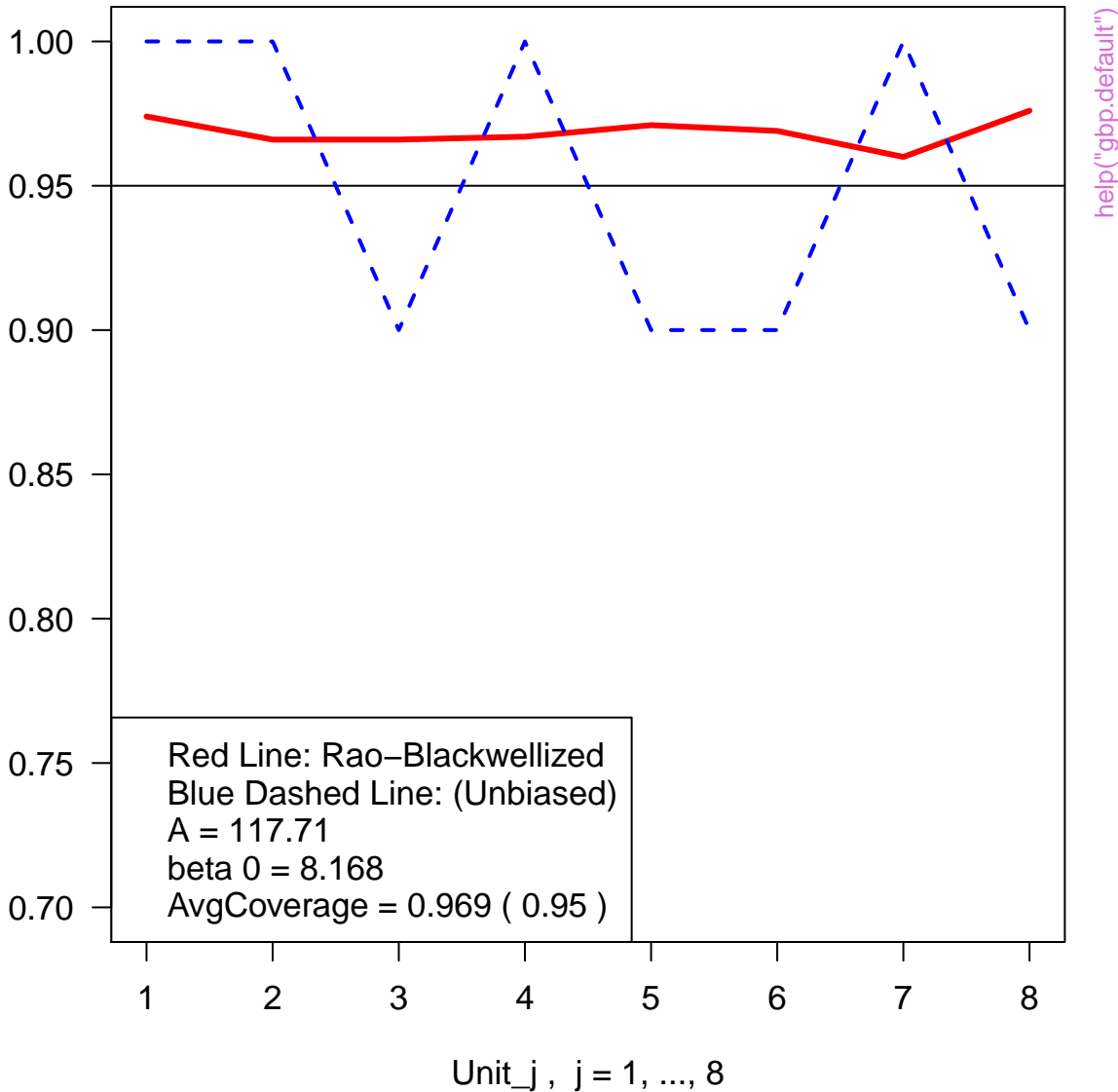


### 95 % Interval Estimates

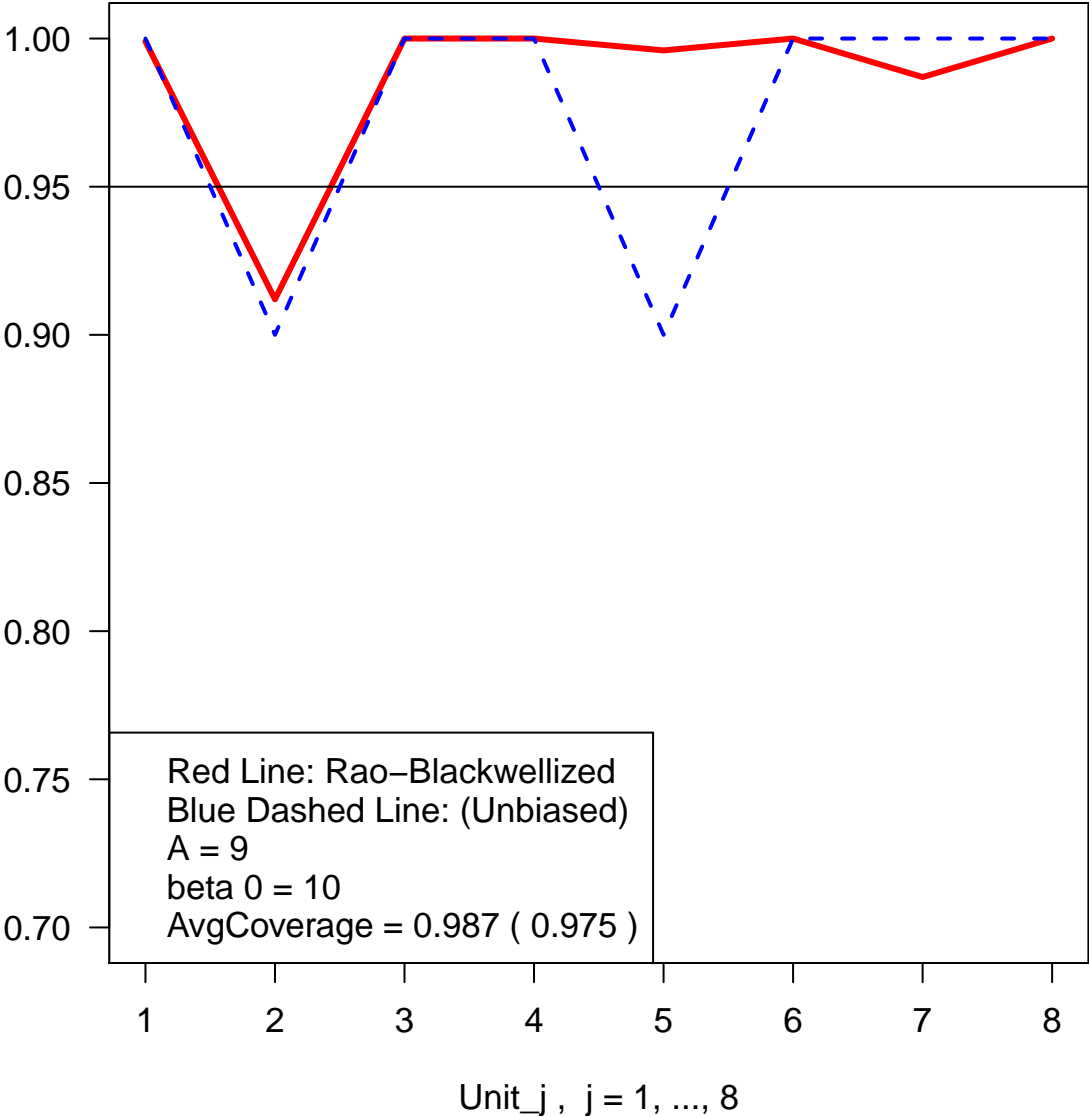


Indices (Groups) by the order of data i

# Estimated Coverage Probability for Each Unit

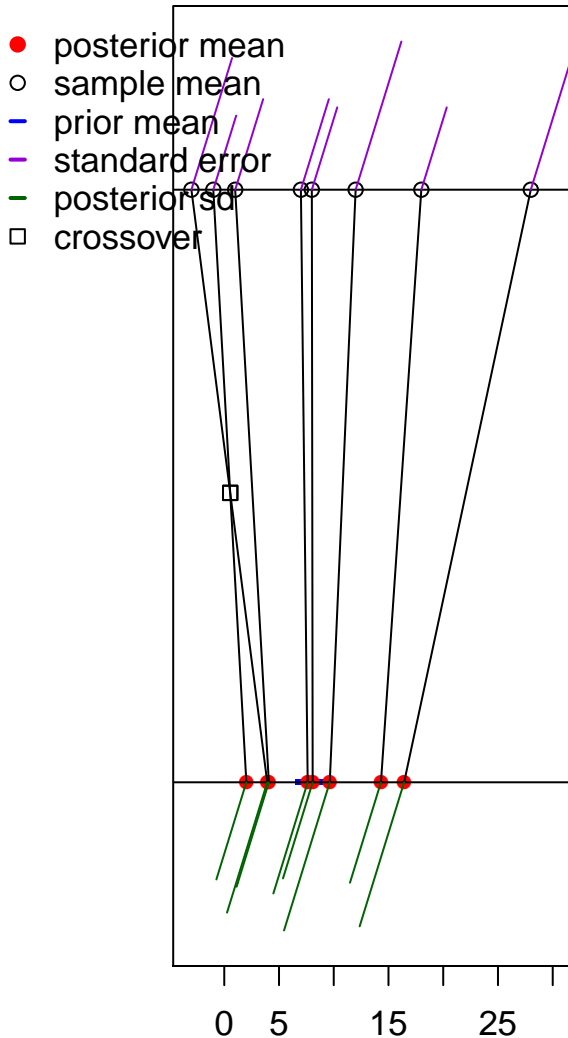


# Estimated Coverage Probability for Each Unit

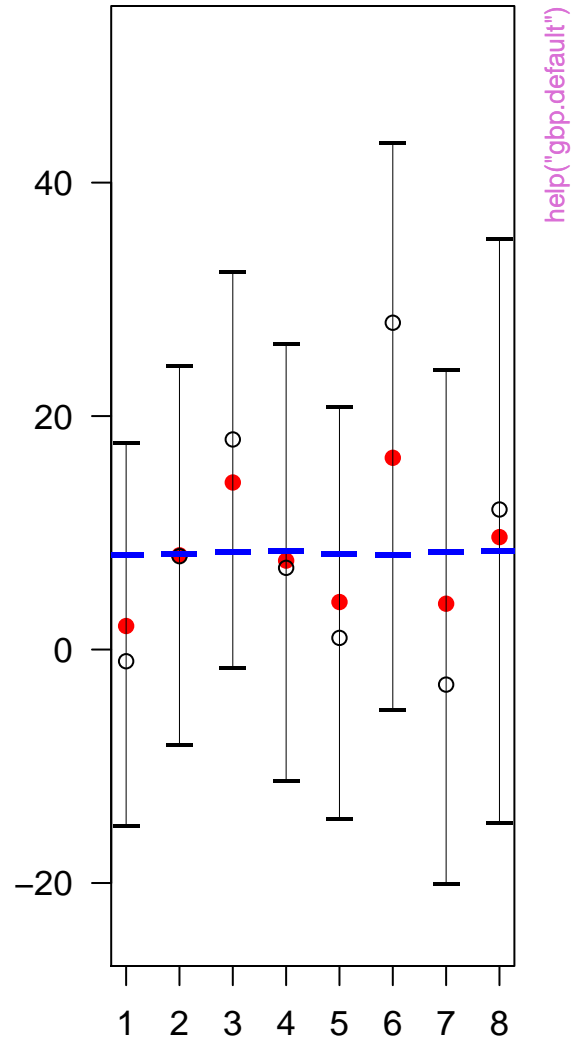


help("gbp.default")

# Shrinkage Plot

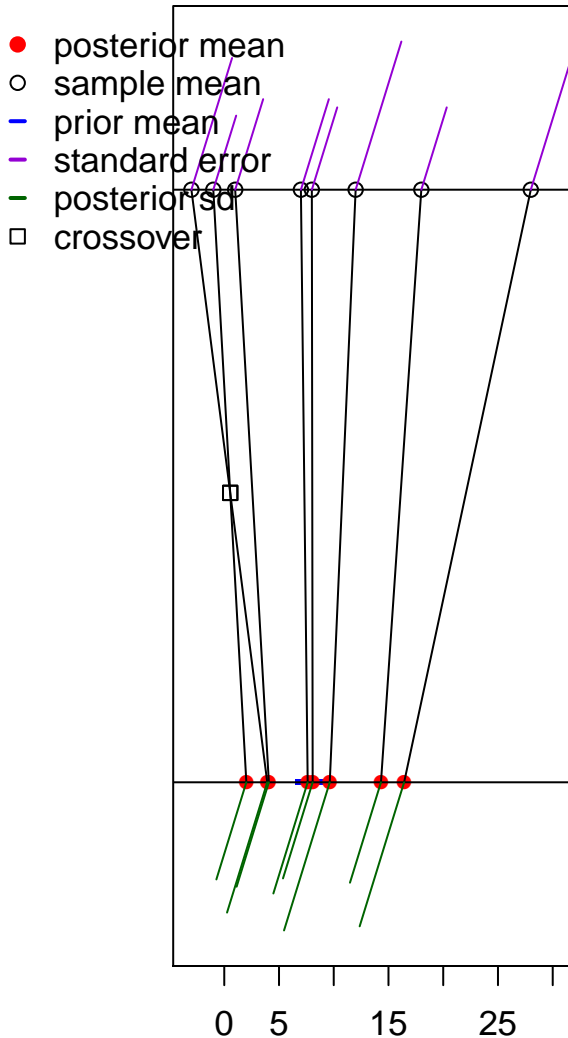


# 95 % Interval Estimates

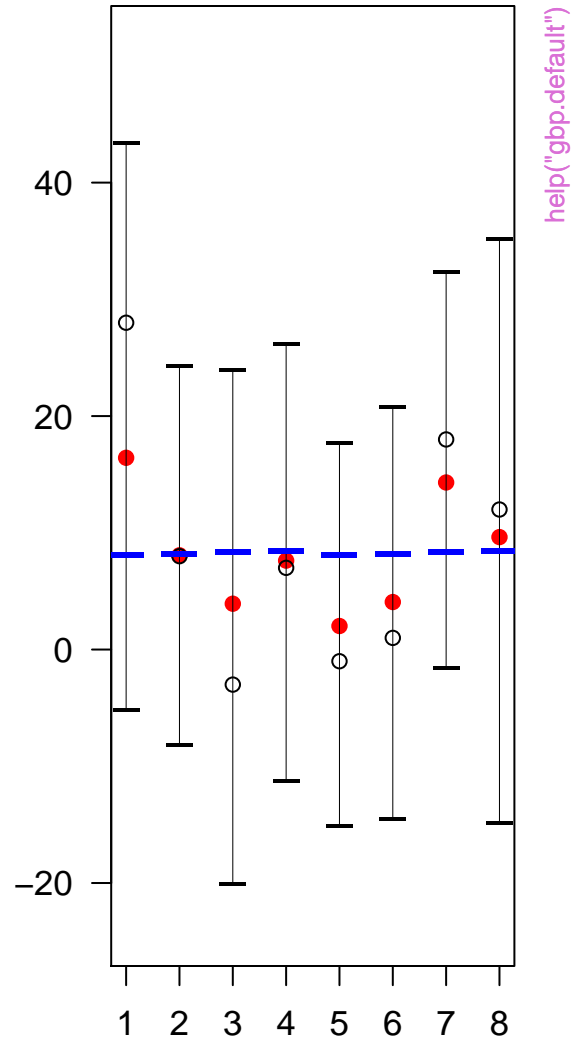


Units sorted by the increasing order of

### Shrinkage Plot



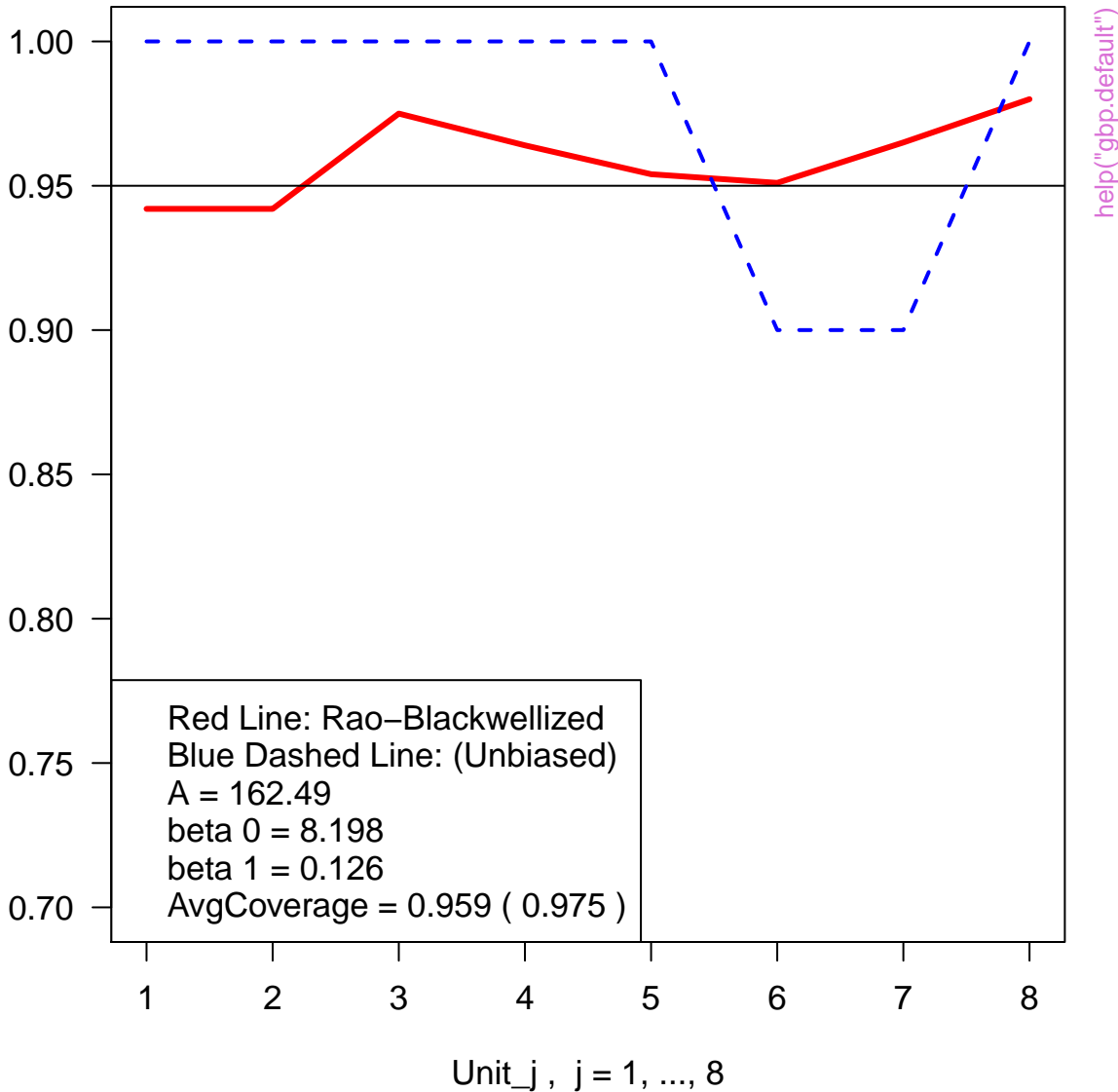
### 95 % Interval Estimates



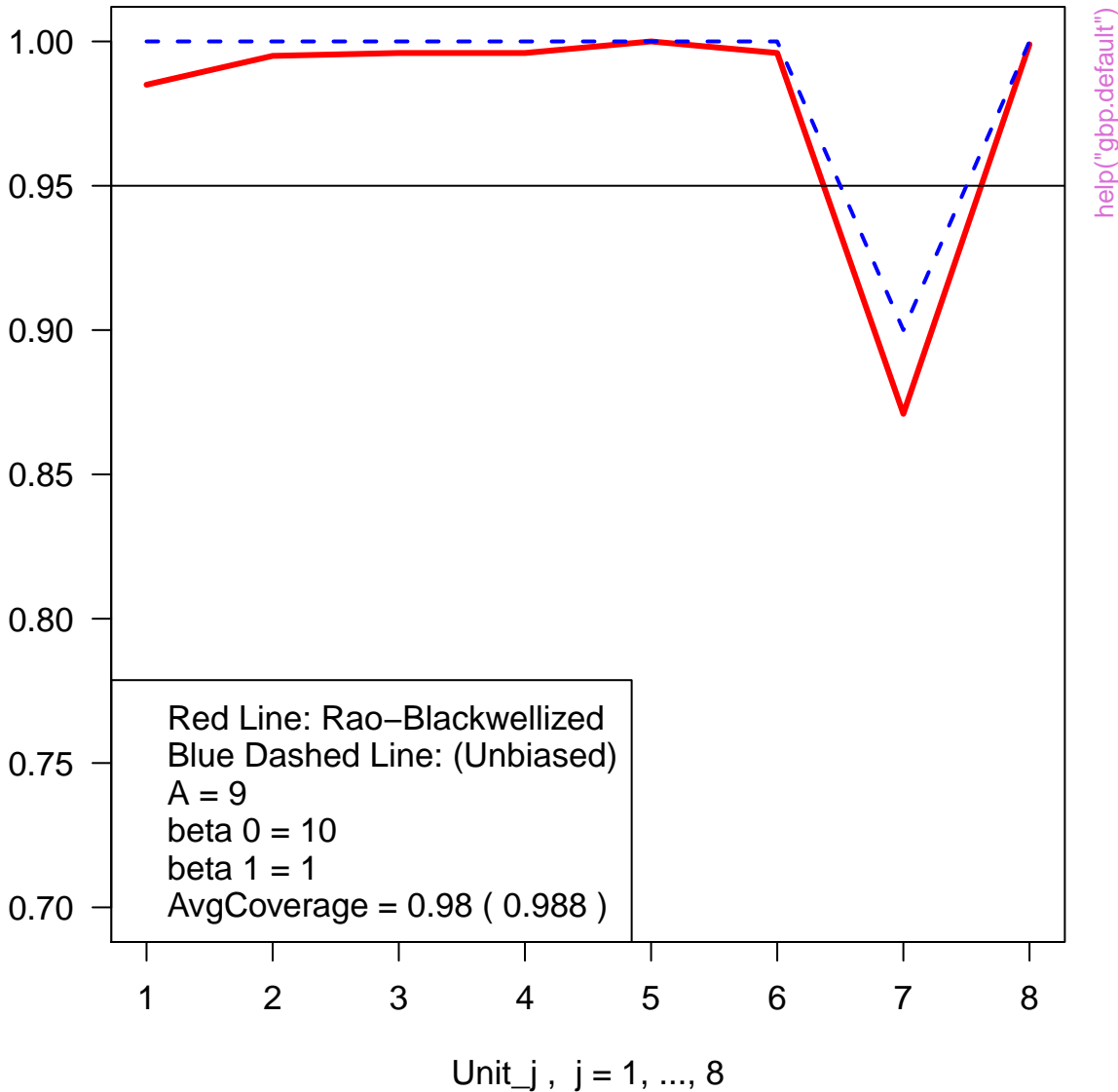
indices (Groups) by the order of data i



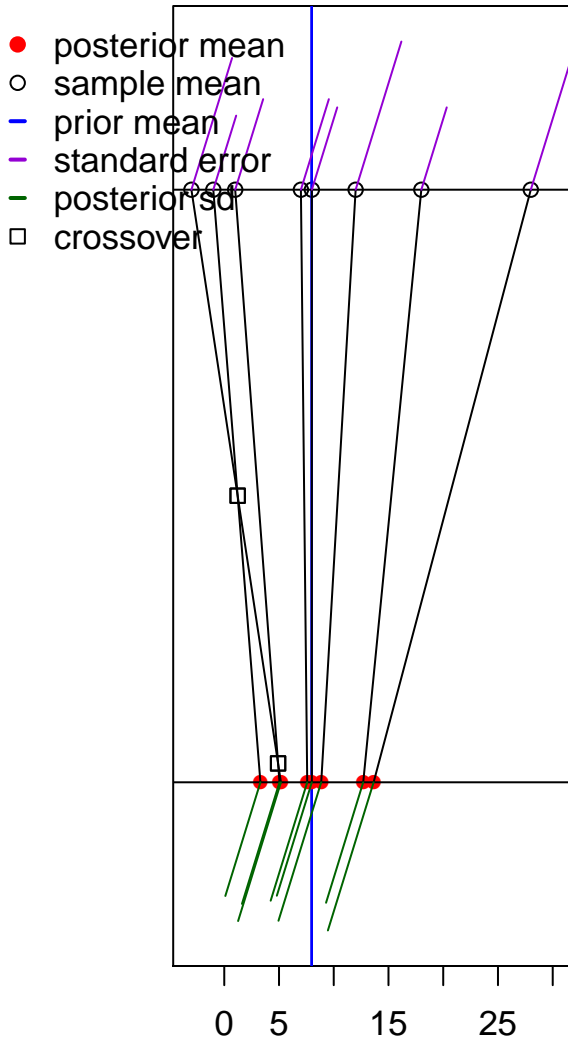
# Estimated Coverage Probability for Each Unit



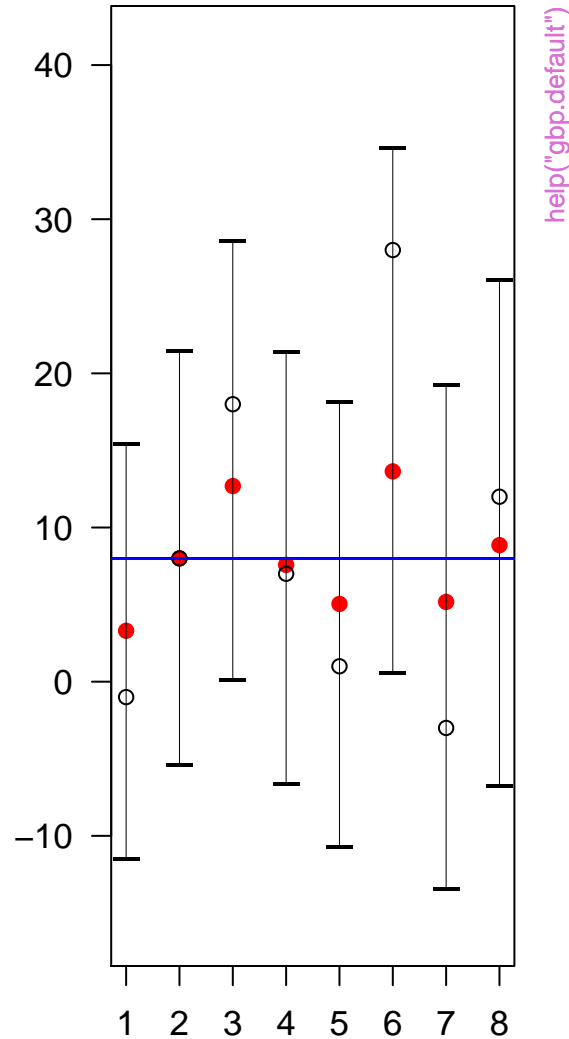
# Estimated Coverage Probability for Each Unit



# Shrinkage Plot

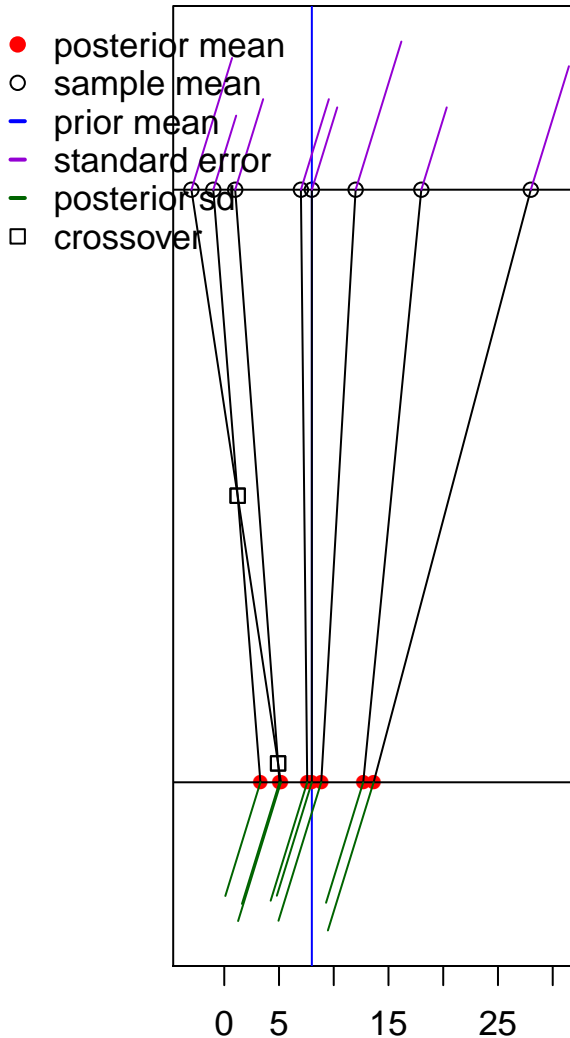


# 95 % Interval Estimates

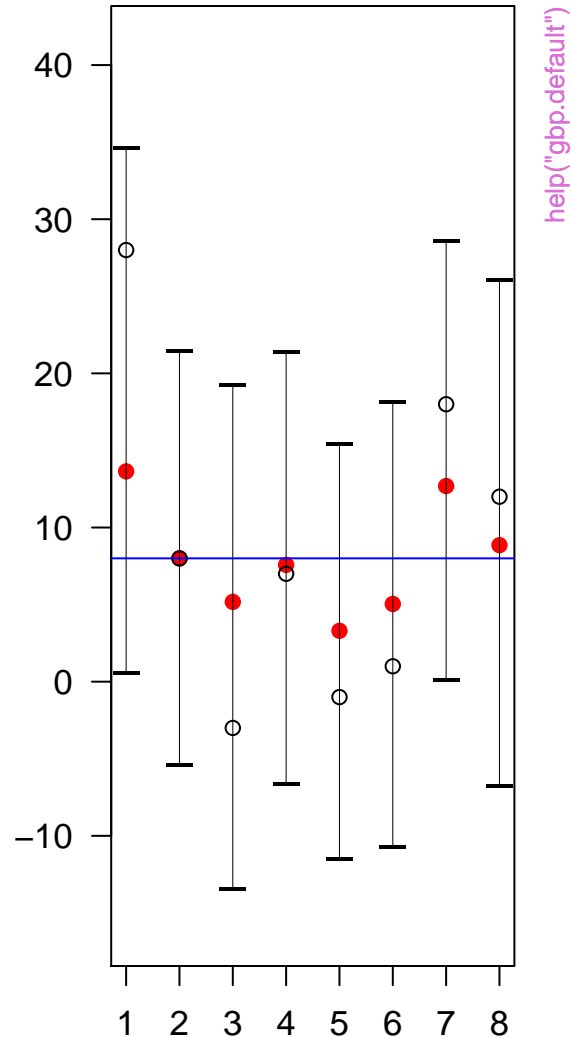


Units sorted by the increasing order of

# Shrinkage Plot

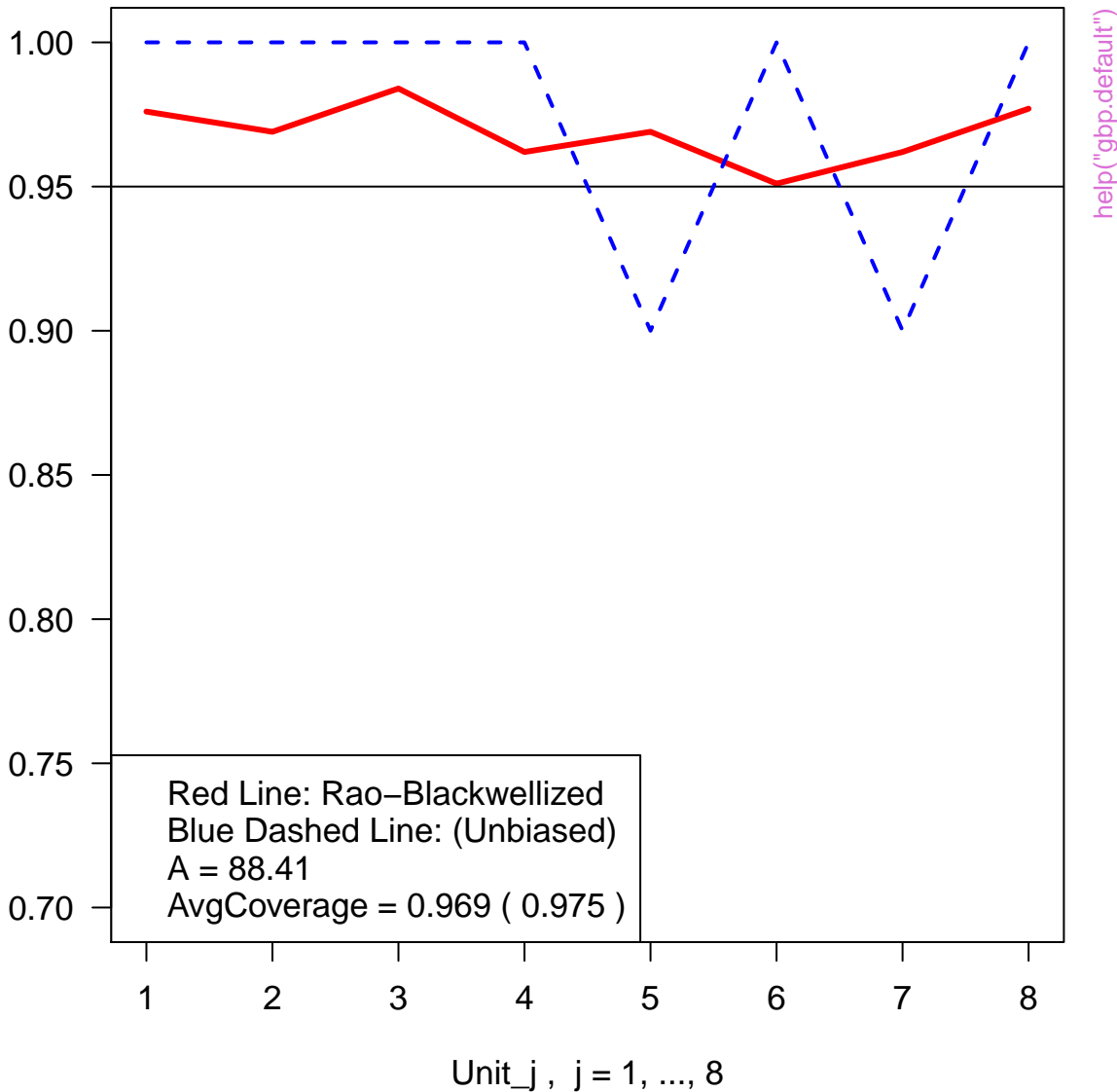


# 95 % Interval Estimates

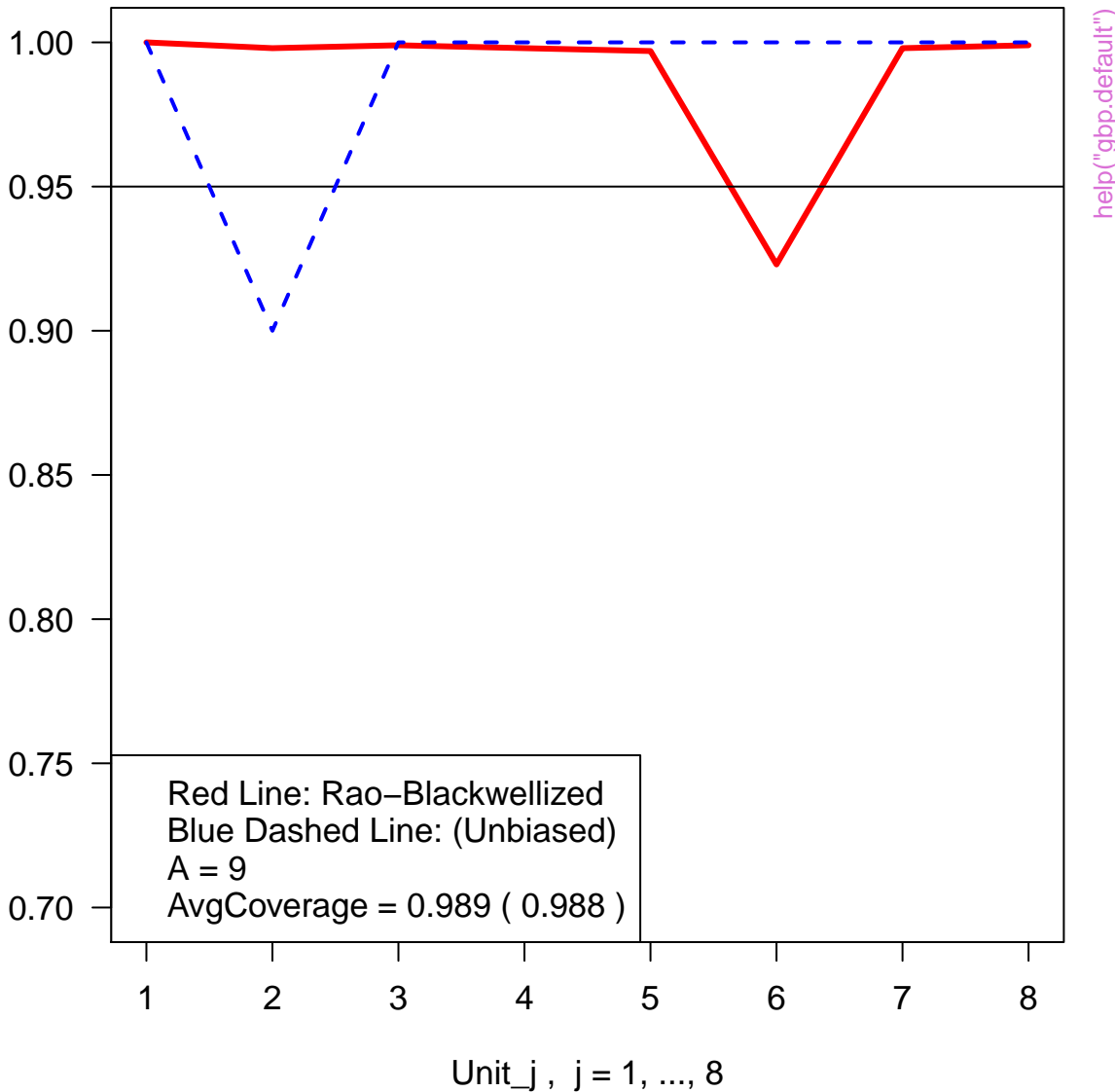


ndices (Groups) by the order of data i

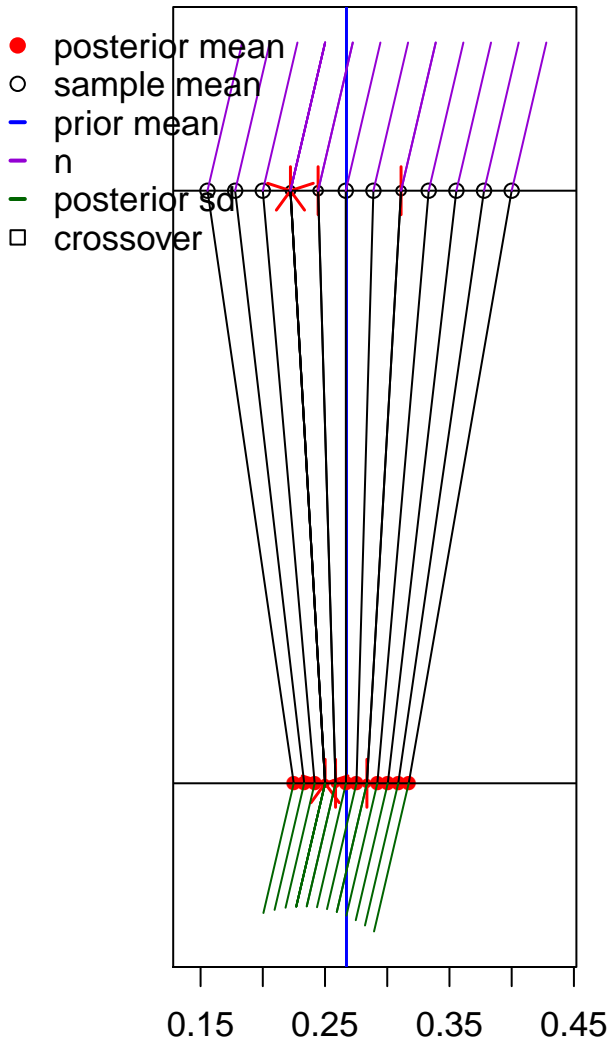
# Estimated Coverage Probability for Each Unit



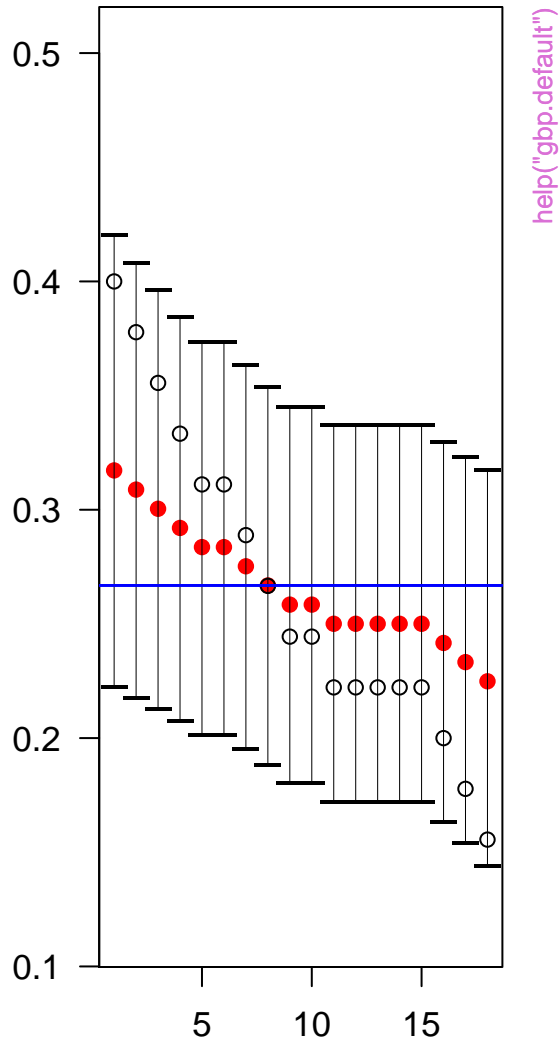
# Estimated Coverage Probability for Each Unit



# Shrinkage Plot

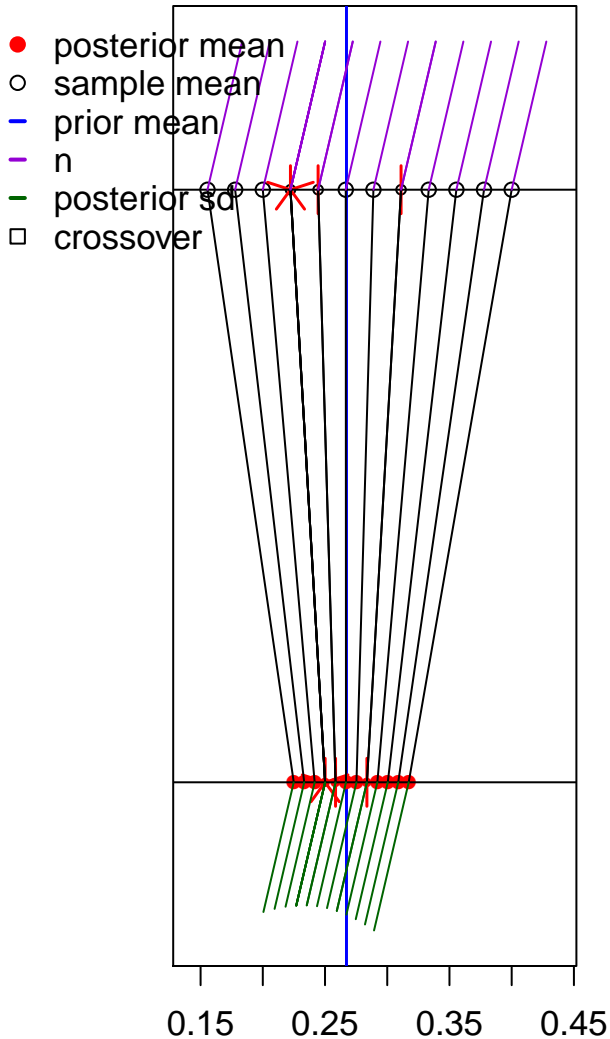


# 95 % Interval Estimates

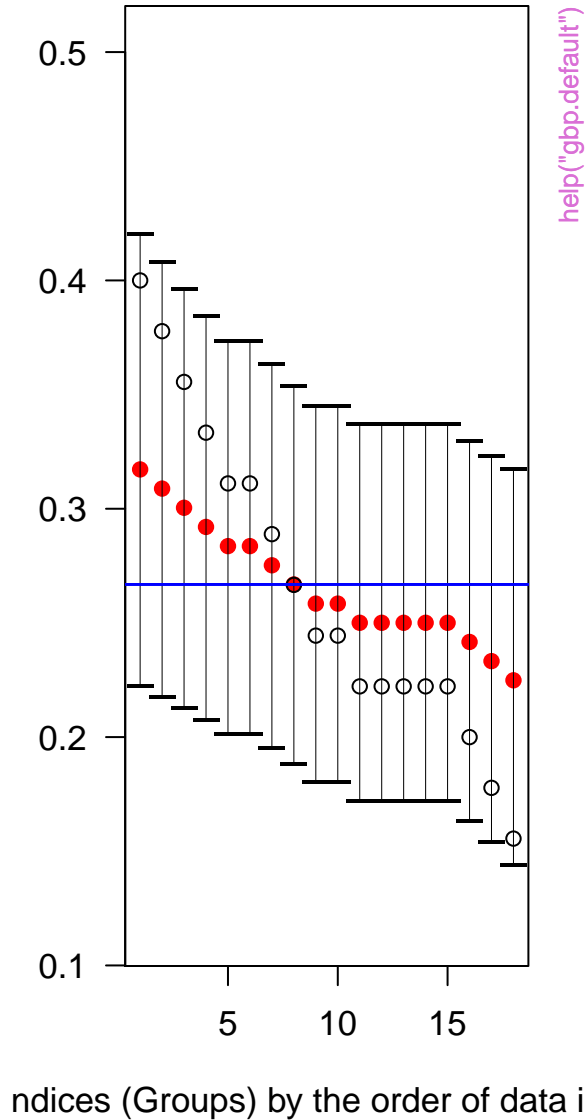


Units sorted by the increasing order of

# Shrinkage Plot

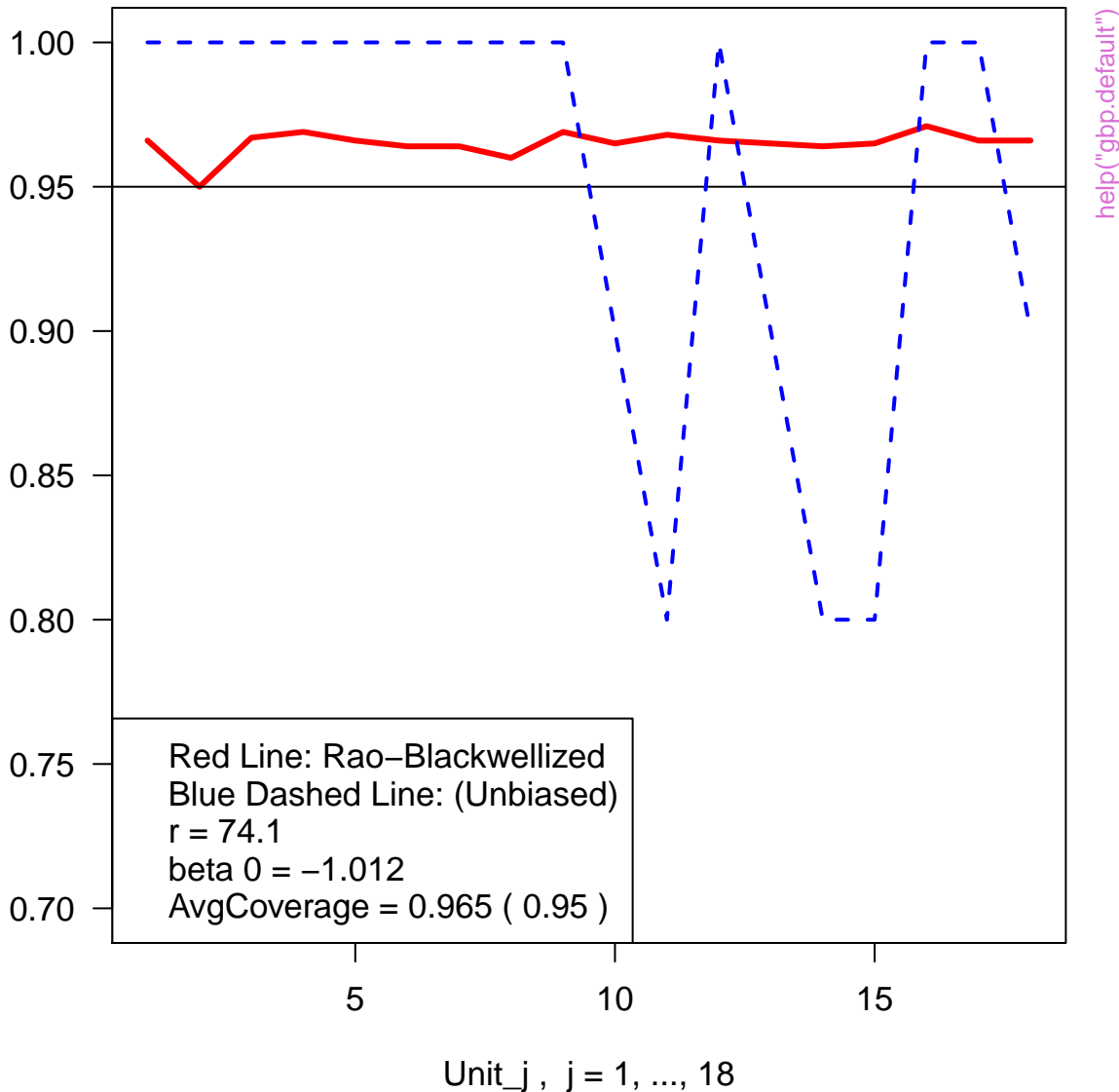


# 95 % Interval Estimates

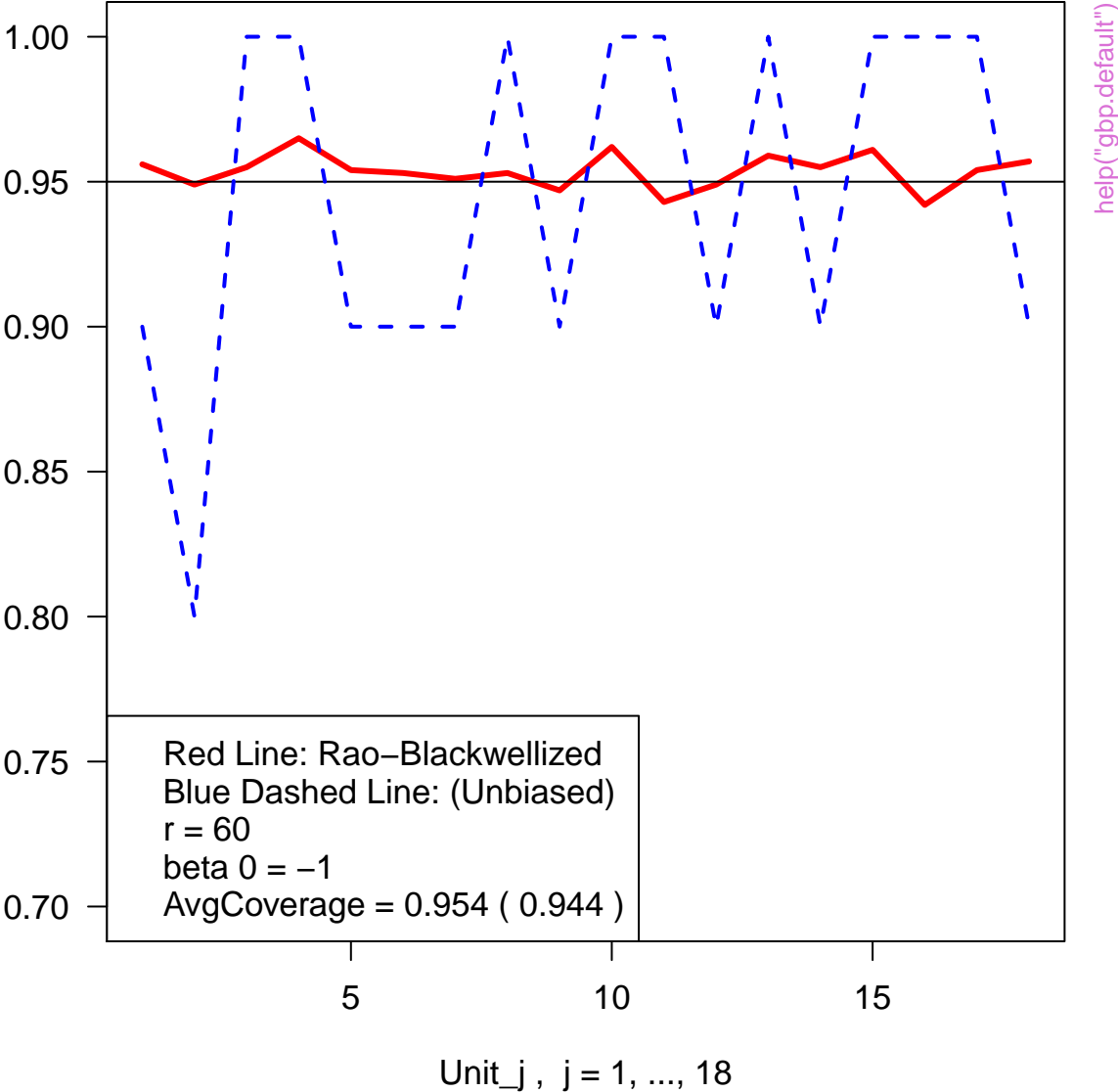




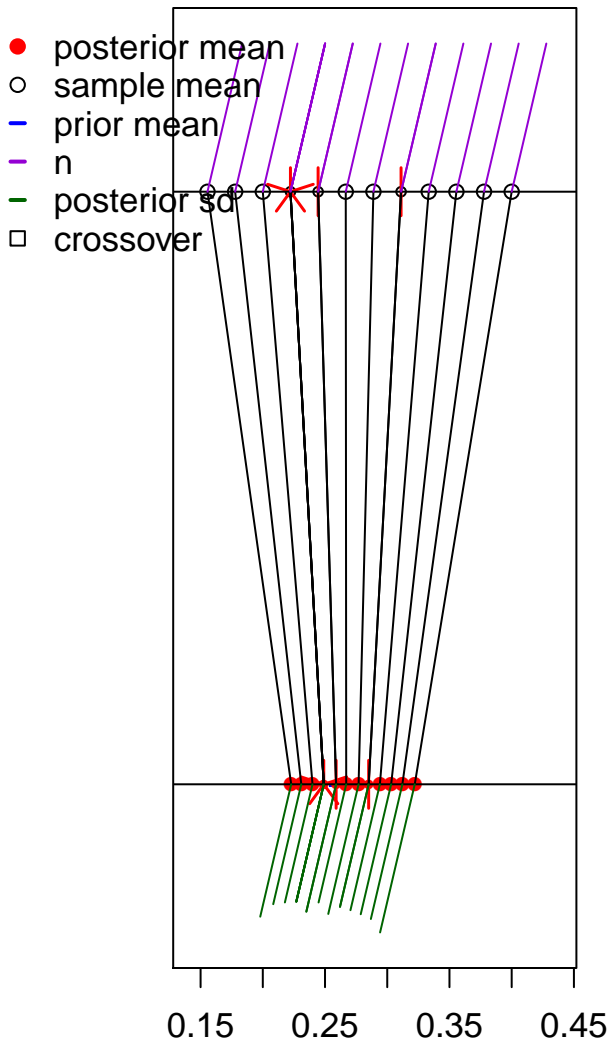
# Estimated Coverage Probability for Each Unit



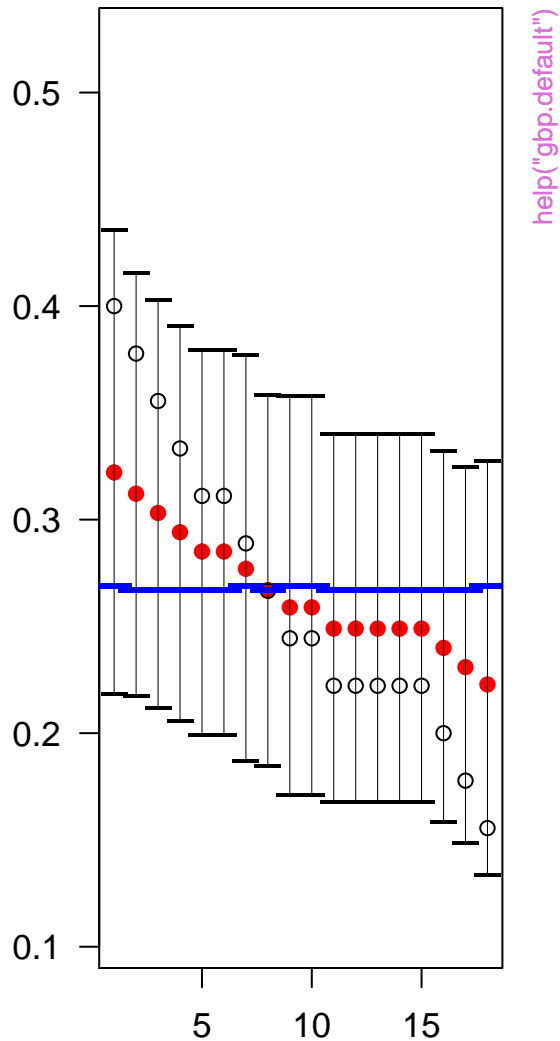
# Estimated Coverage Probability for Each Unit



# Shrinkage Plot

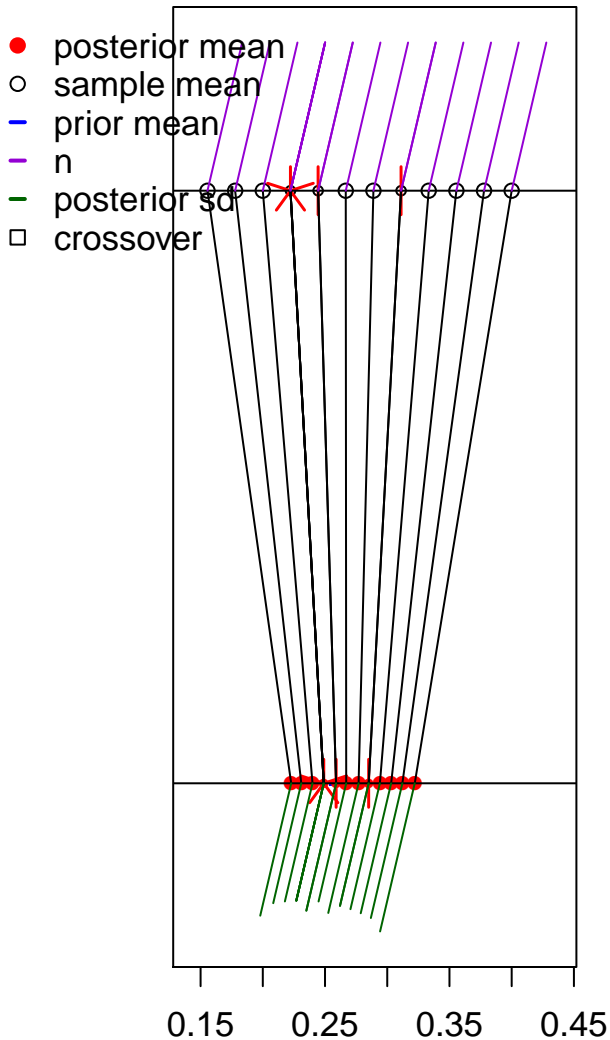


# 95 % Interval Estimates

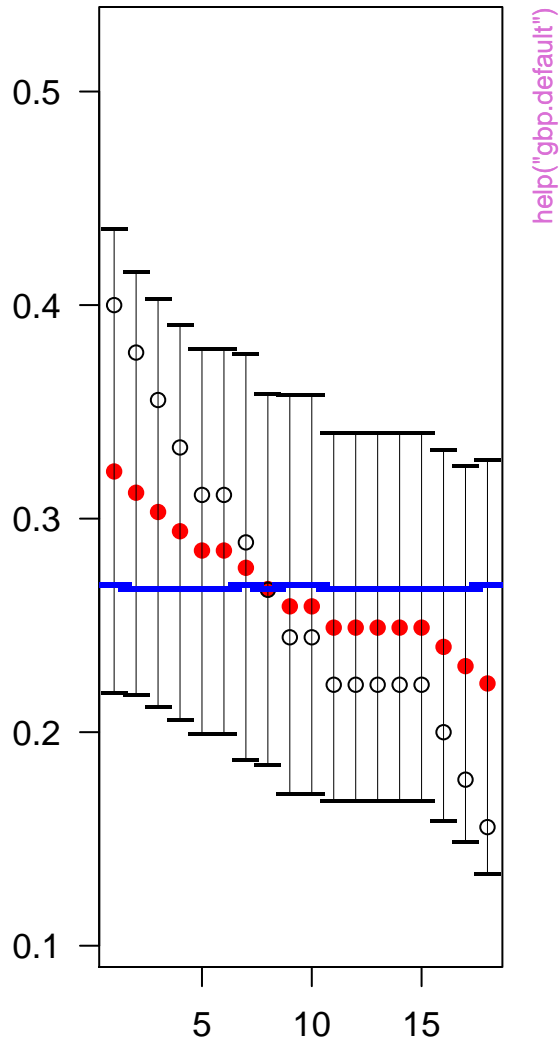


Units sorted by the increasing order of

# Shrinkage Plot

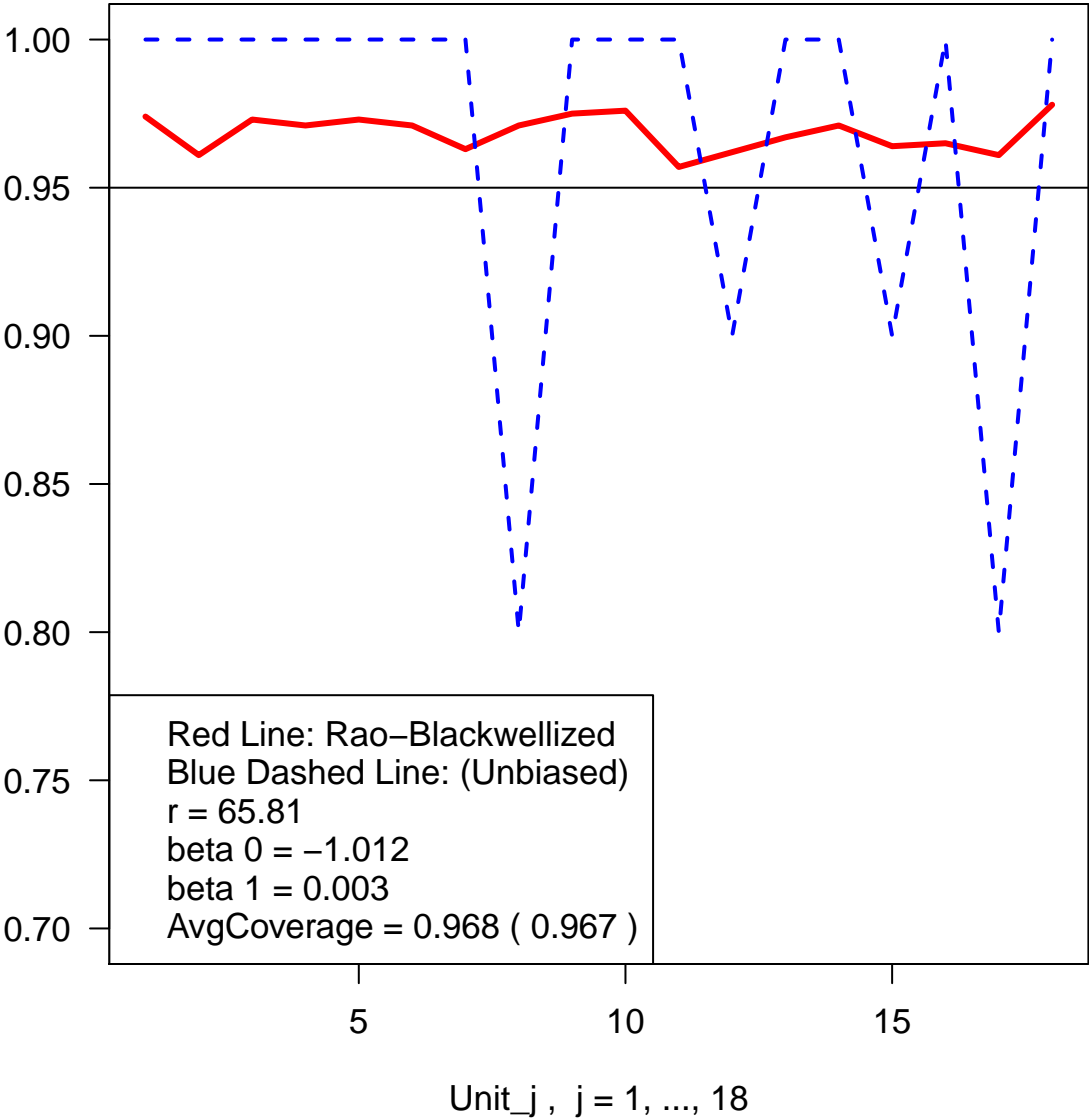


# 95 % Interval Estimates

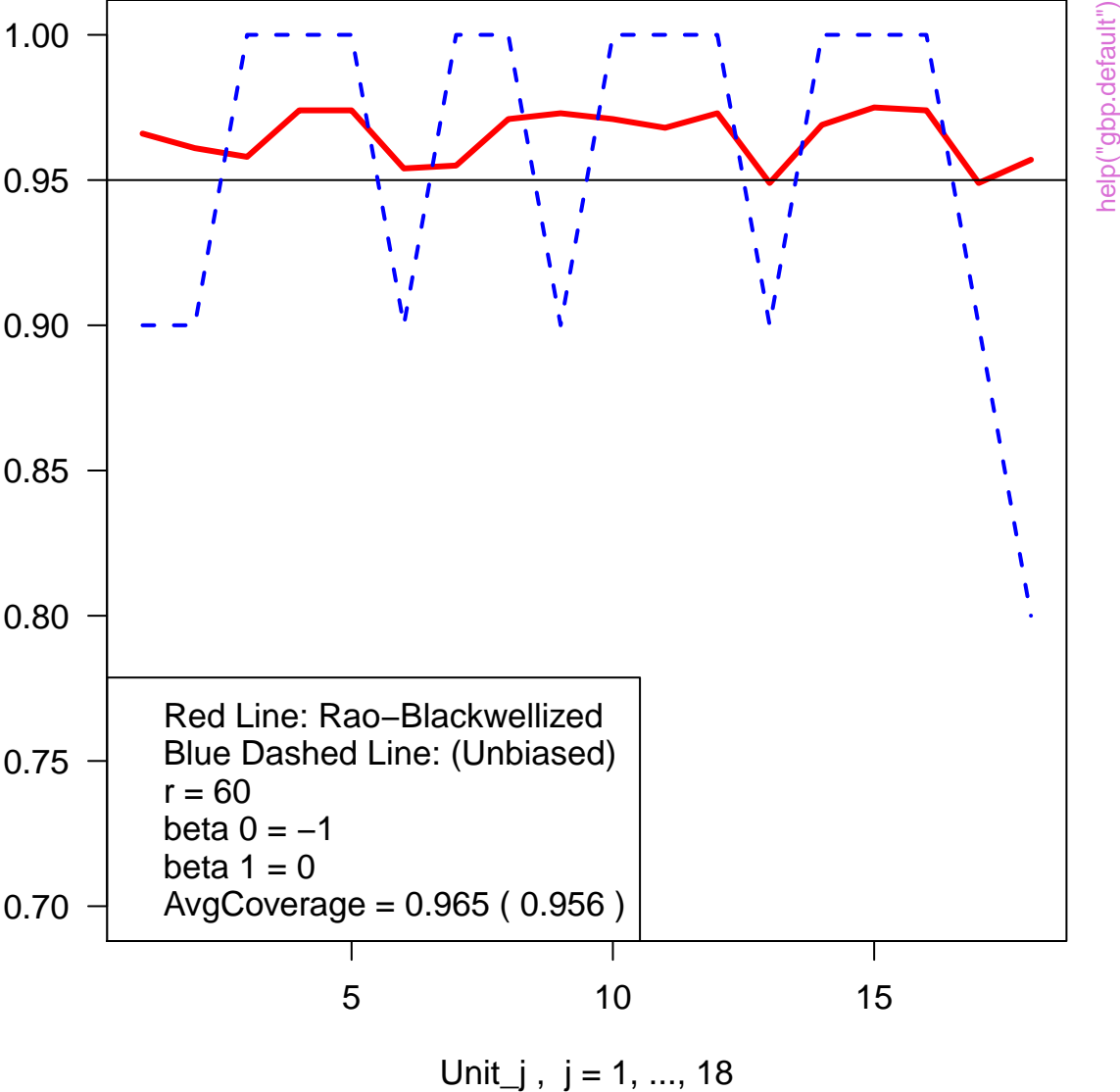


ndices (Groups) by the order of data i

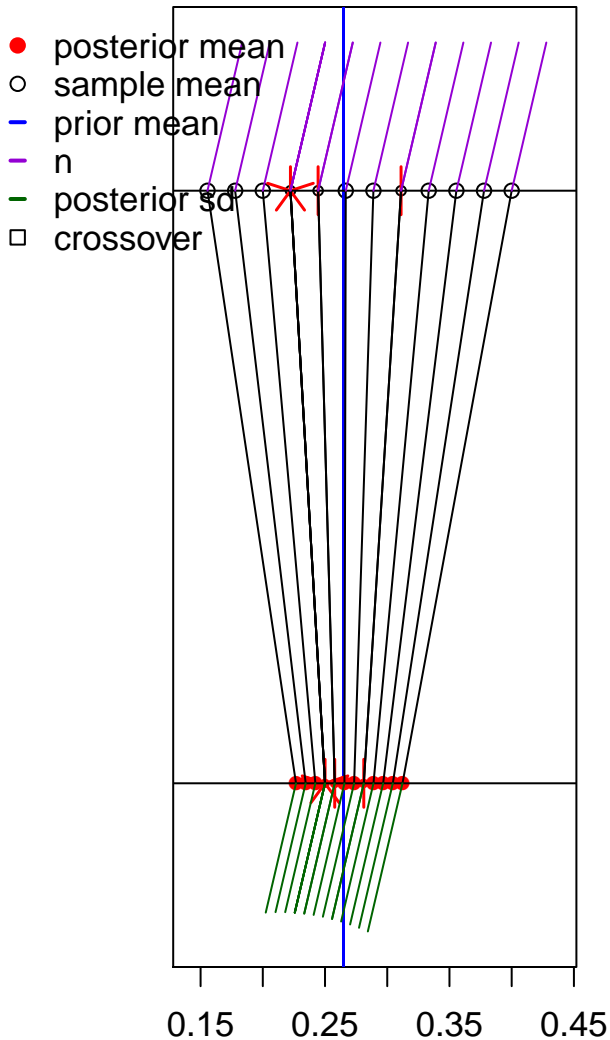
# Estimated Coverage Probability for Each Unit



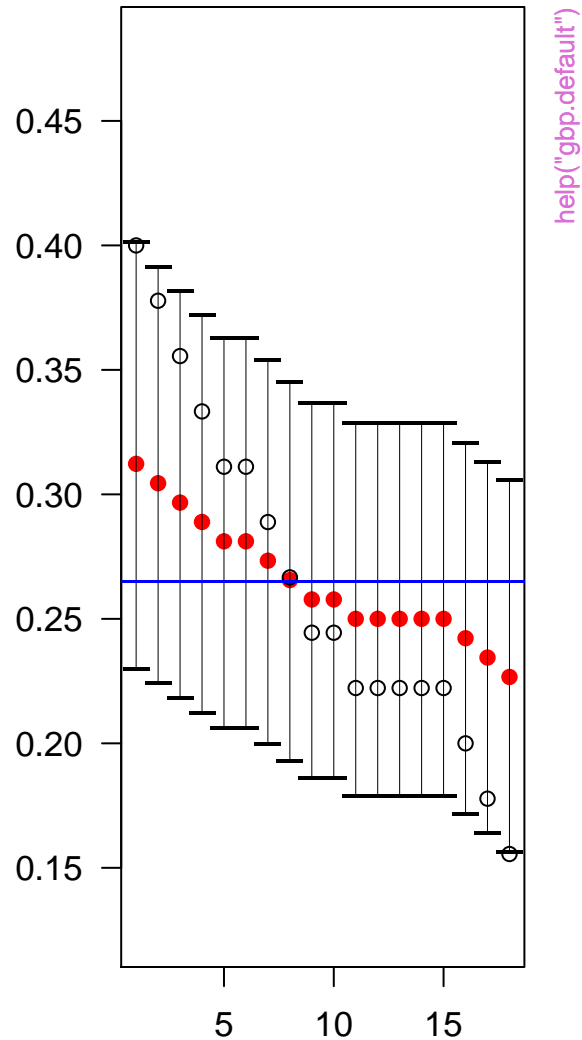
# Estimated Coverage Probability for Each Unit



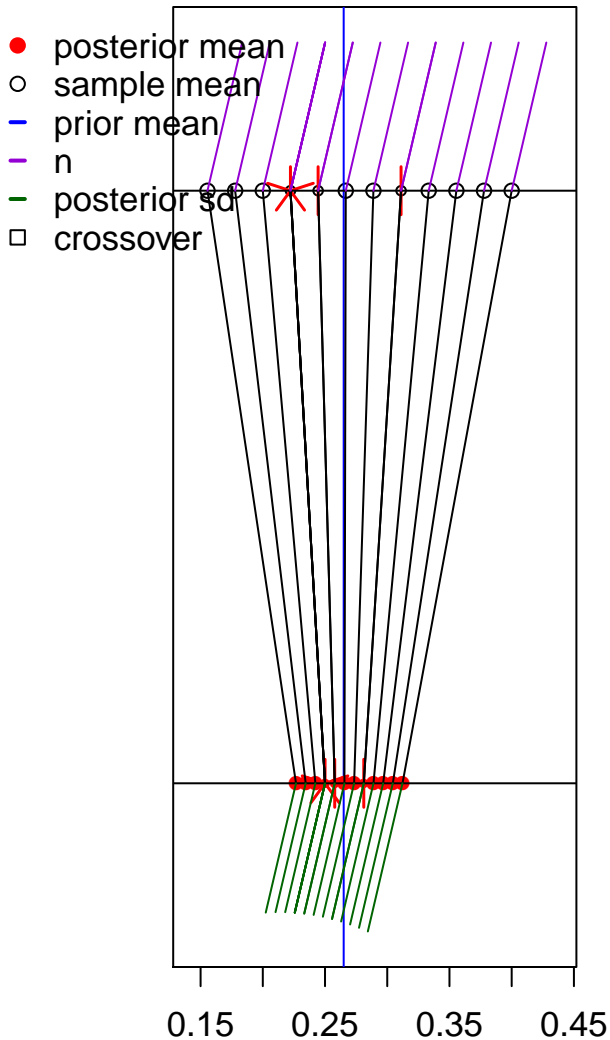
### Shrinkage Plot



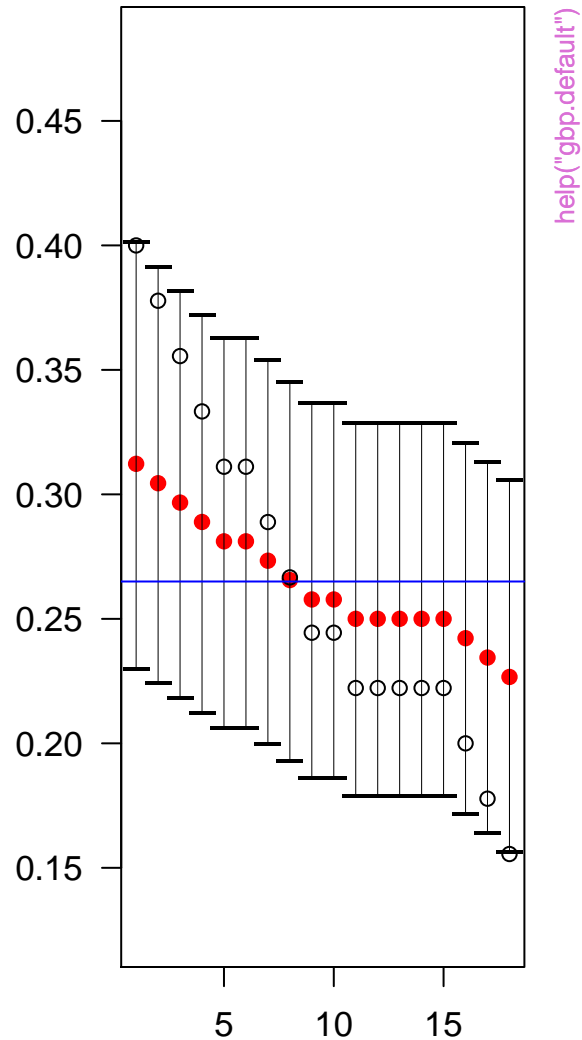
### 95 % Interval Estimates



# Shrinkage Plot



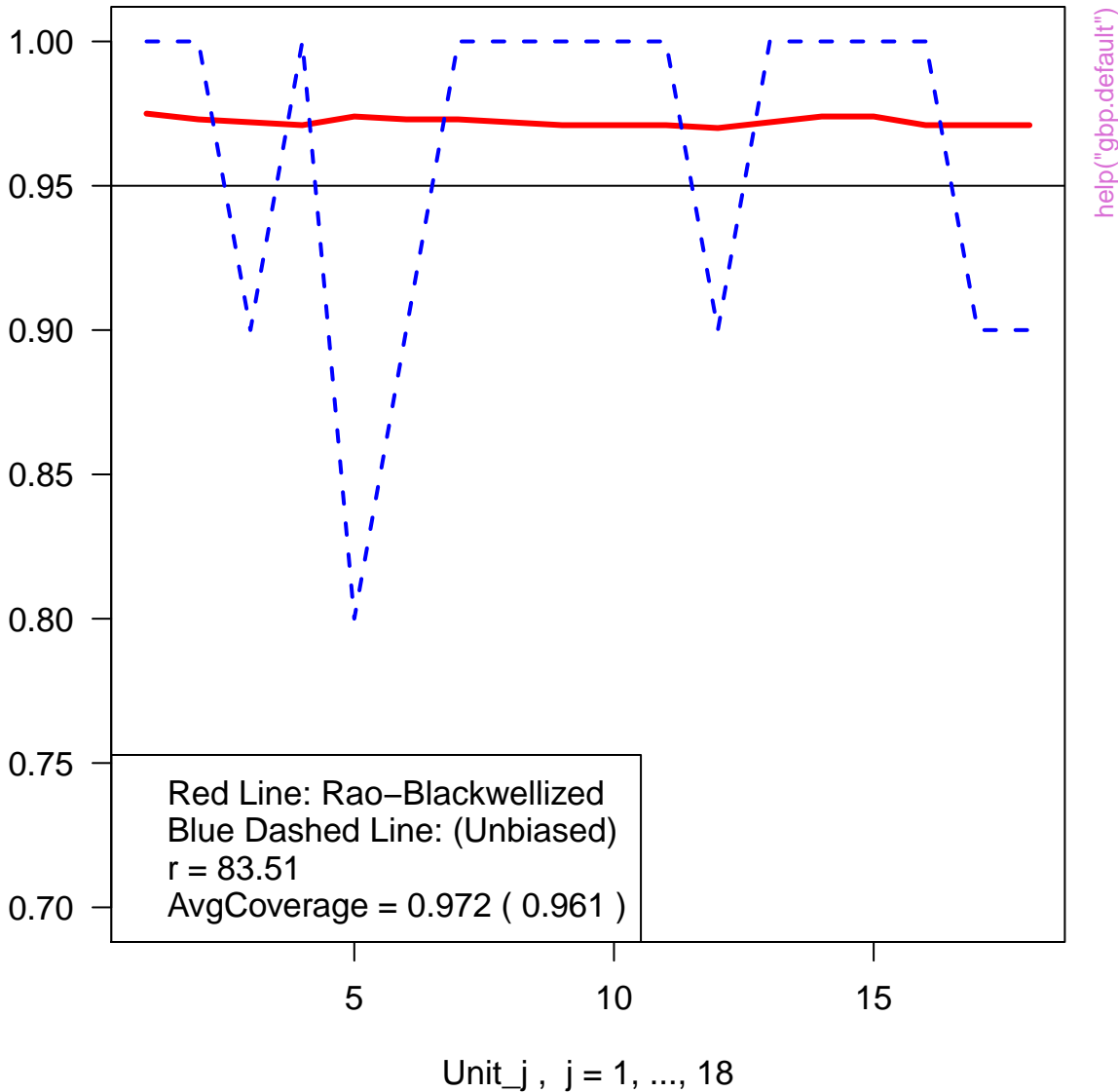
# 95 % Interval Estimates



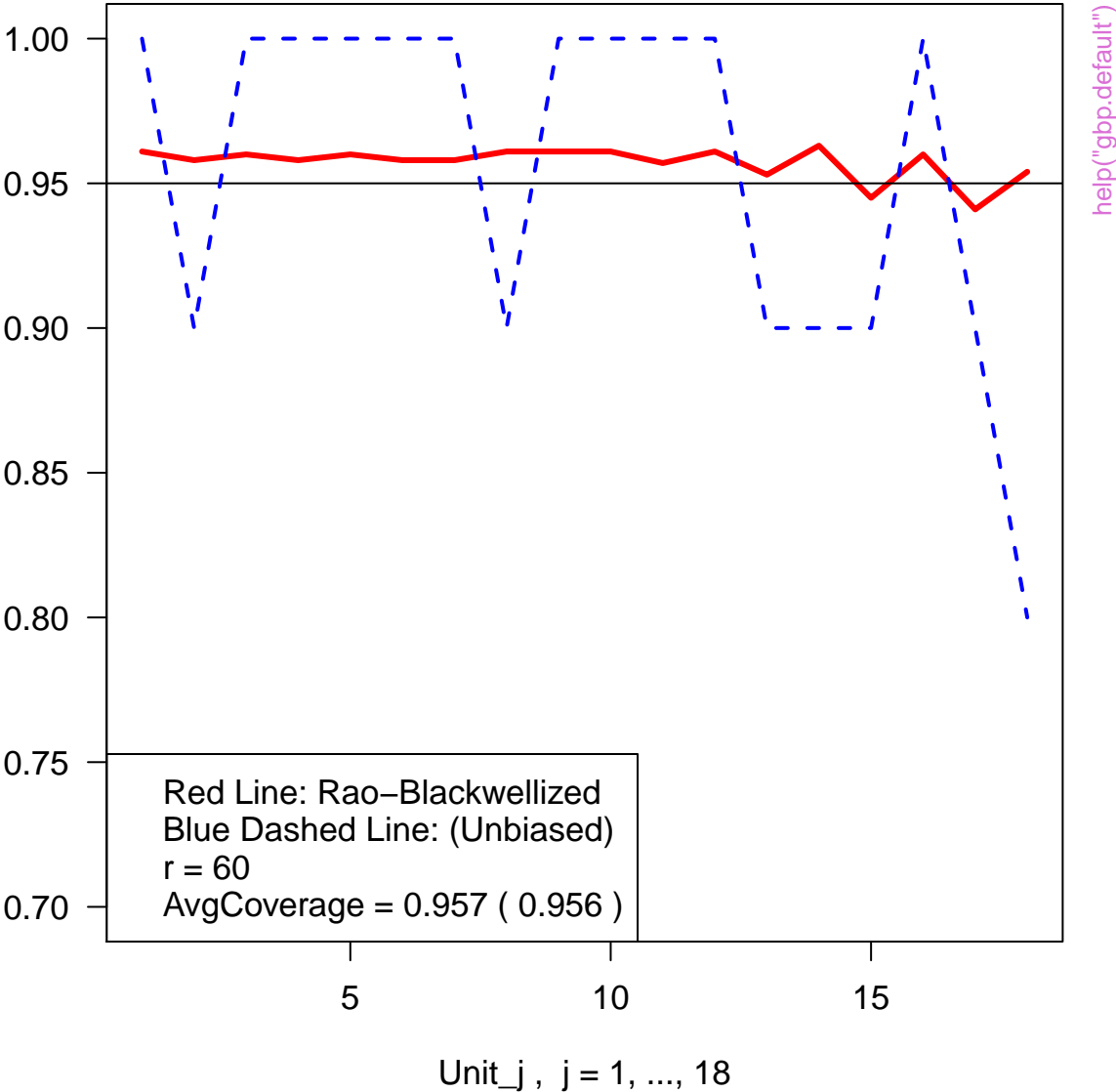
ndices (Groups) by the order of data i



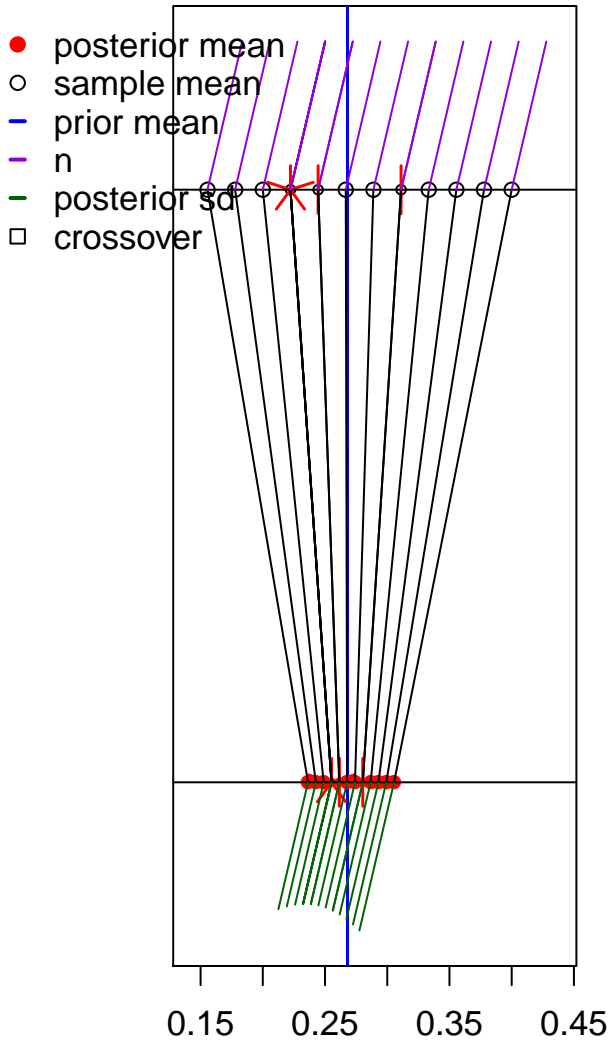
# Estimated Coverage Probability for Each Unit



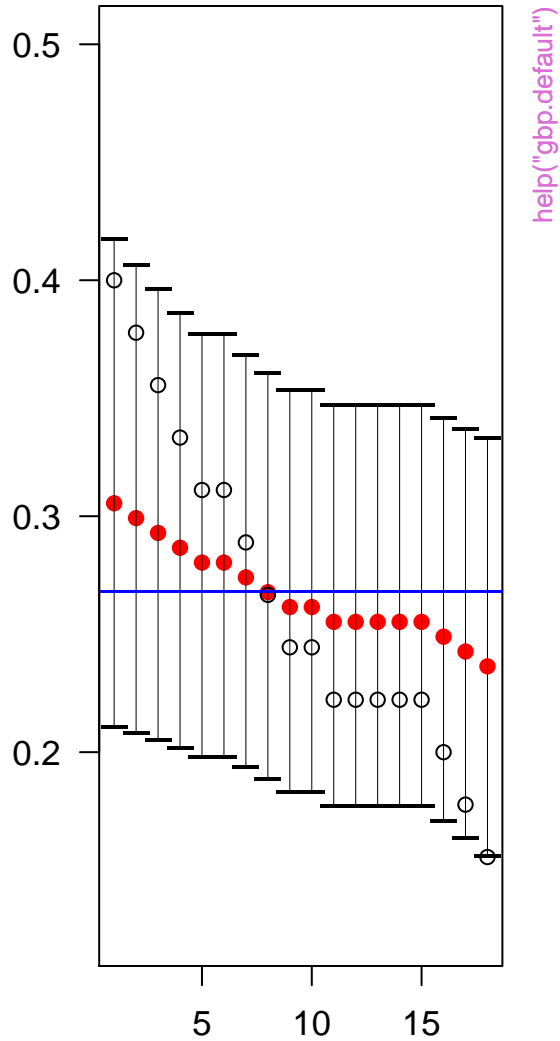
# Estimated Coverage Probability for Each Unit



# Shrinkage Plot

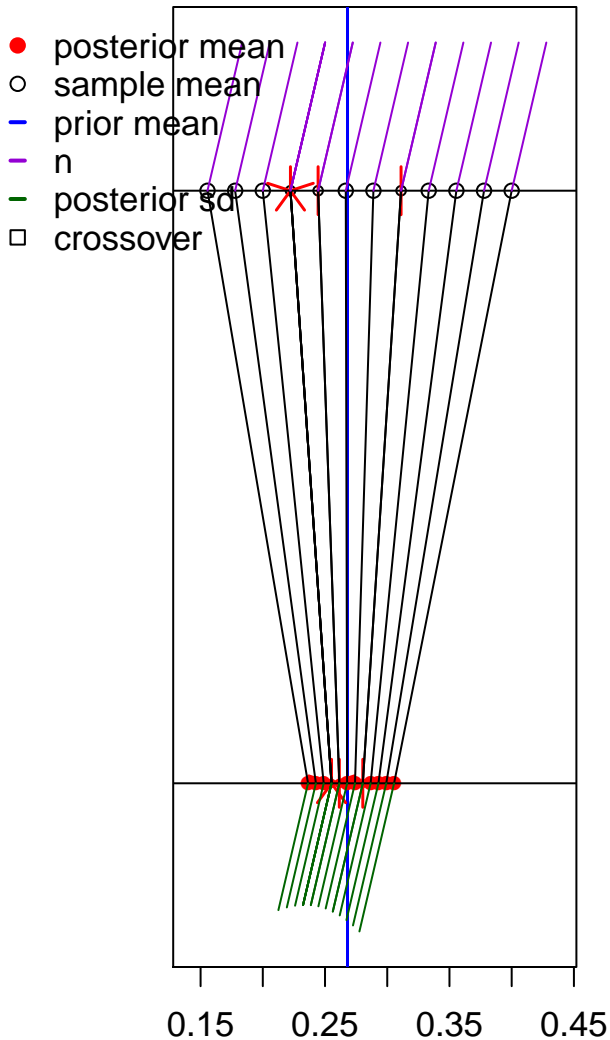


# 95 % Interval Estimates

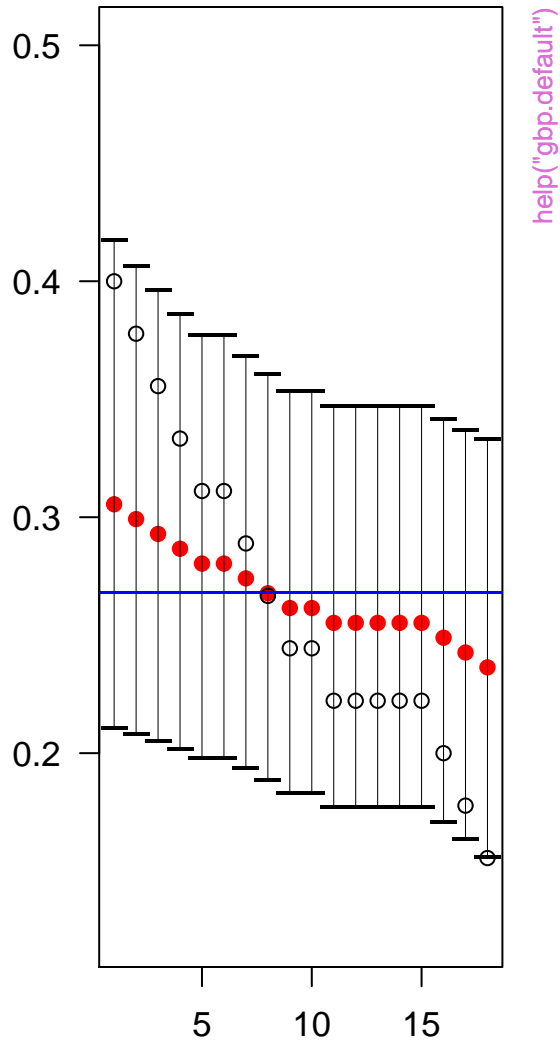


Units sorted by the increasing order of

# Shrinkage Plot

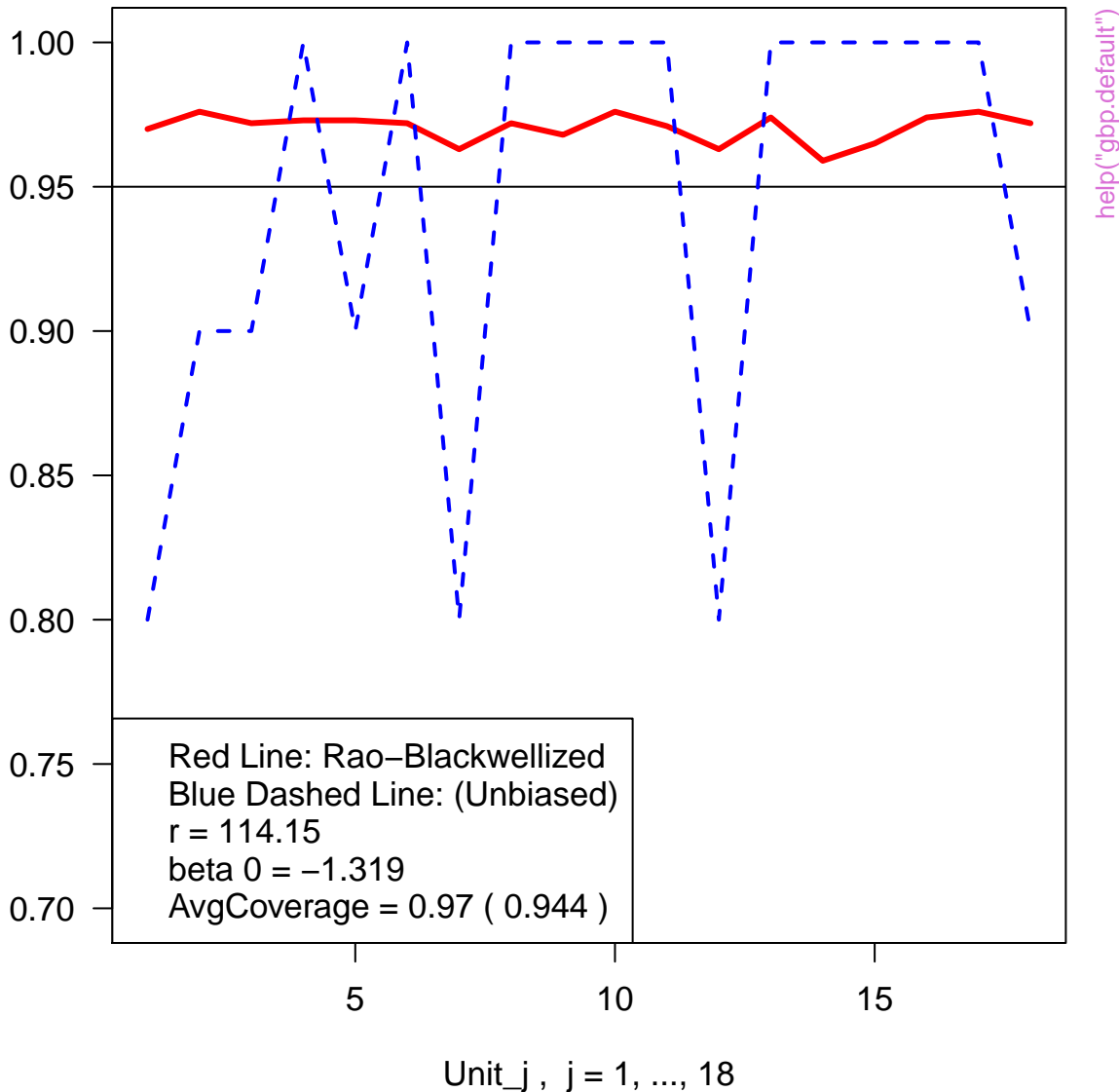


# 95 % Interval Estimates

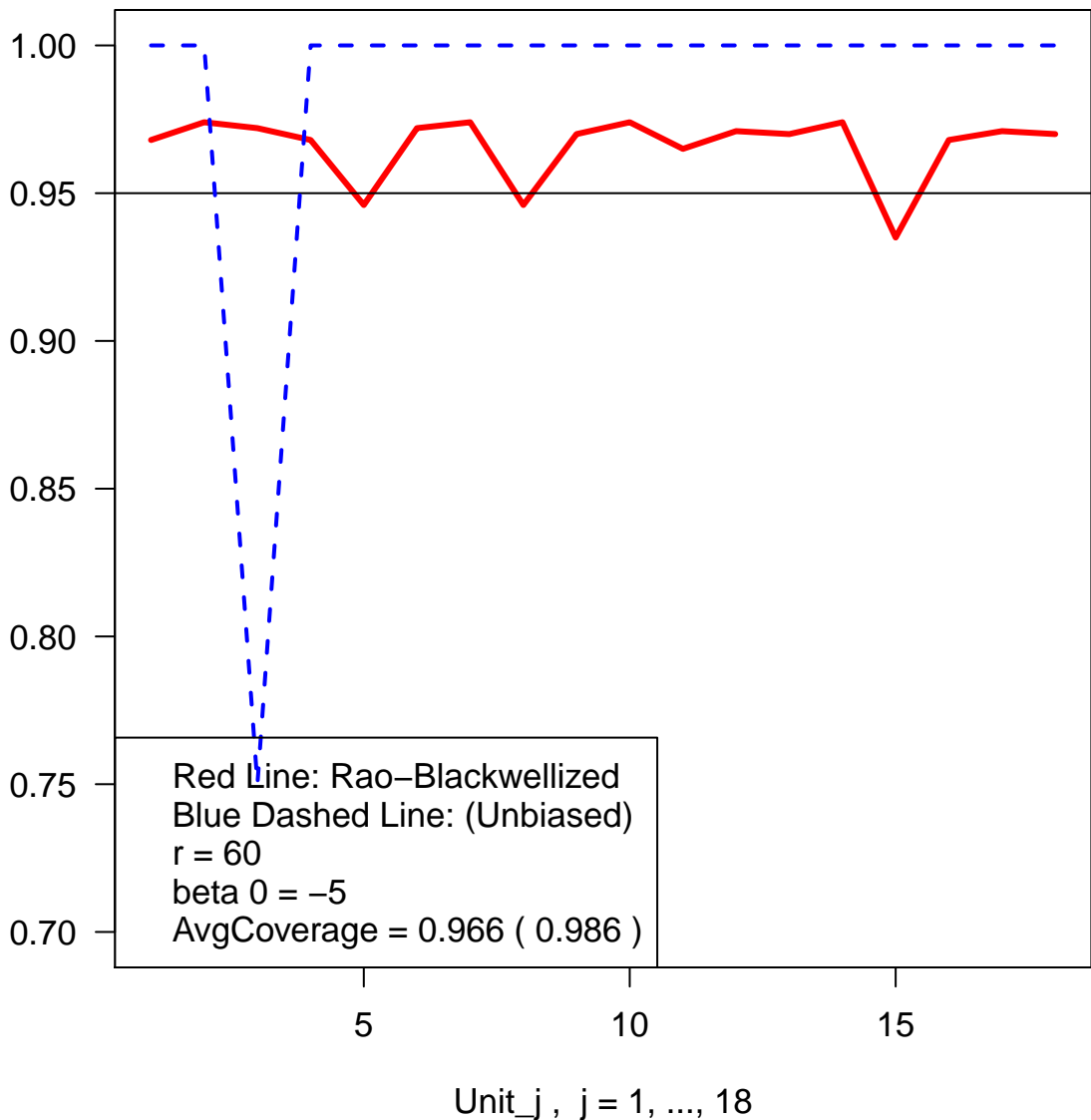


ndices (Groups) by the order of data i

# Estimated Coverage Probability for Each Unit

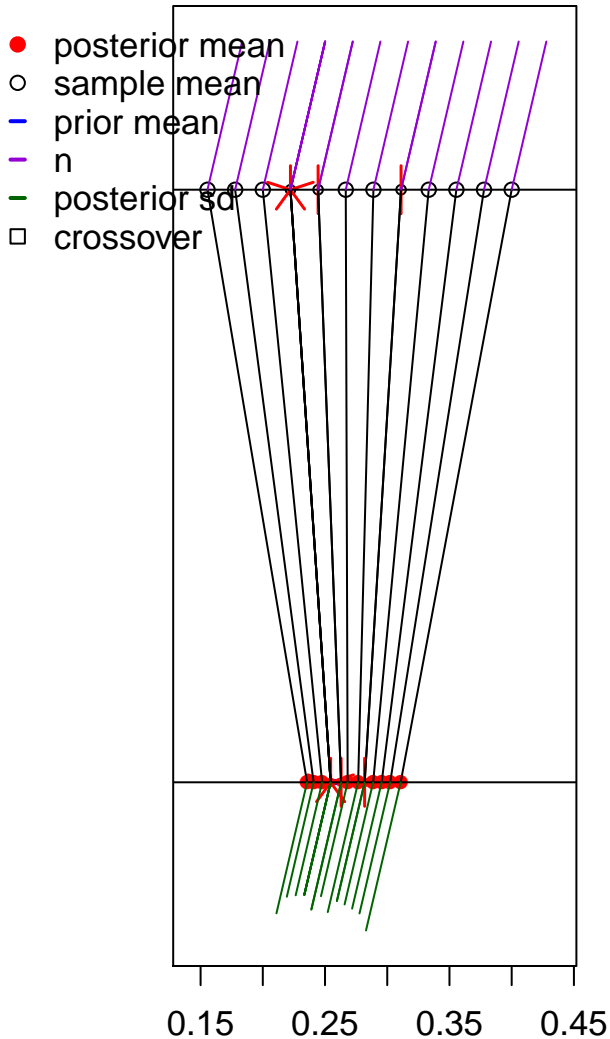


# Estimated Coverage Probability for Each Unit

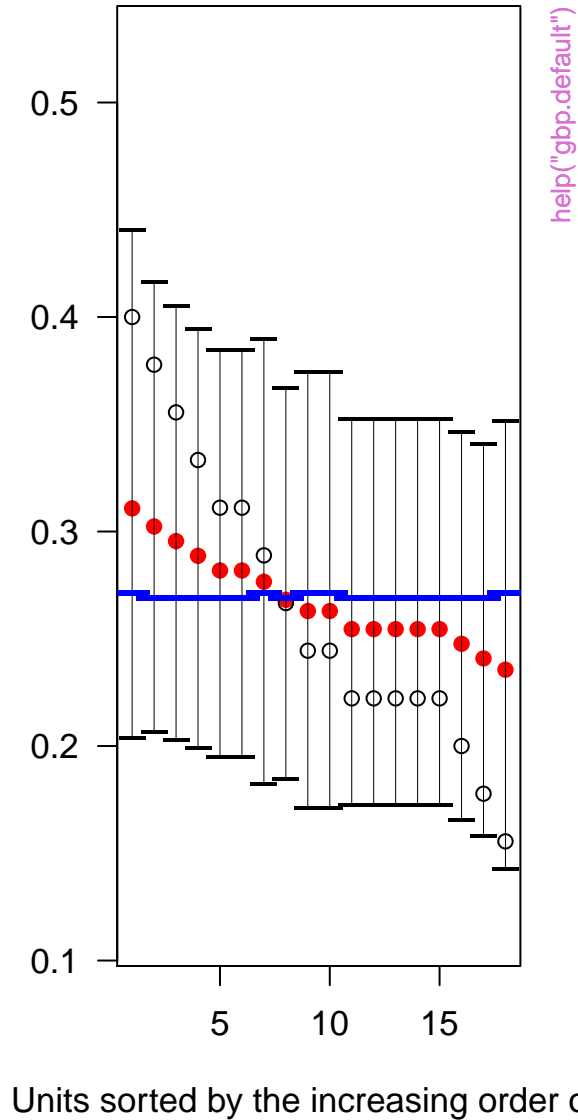


help("gbp.default")

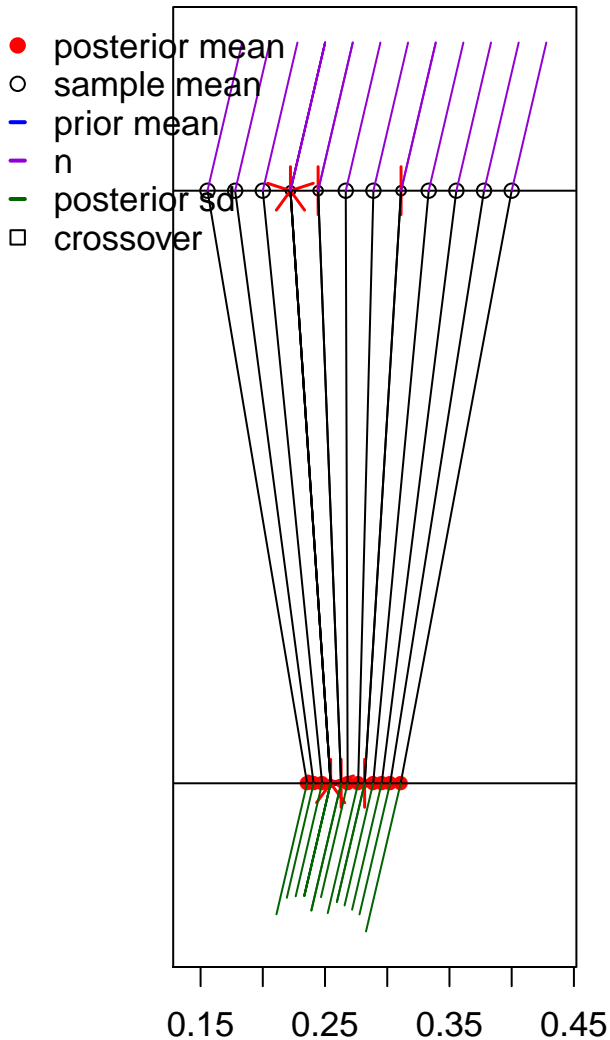
## Shrinkage Plot



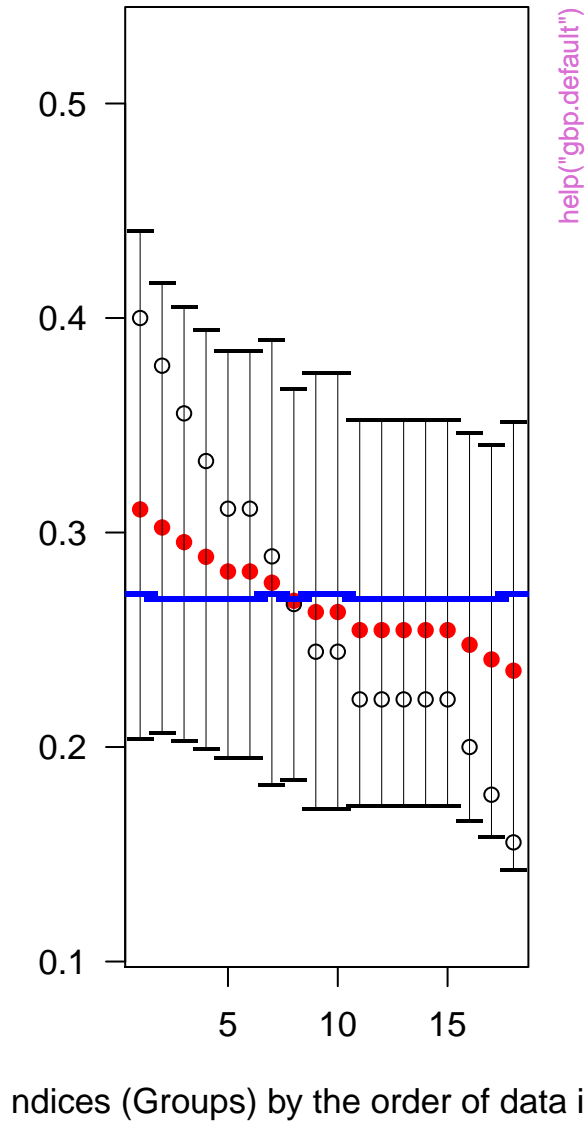
## 95 % Interval Estimates



### Shrinkage Plot

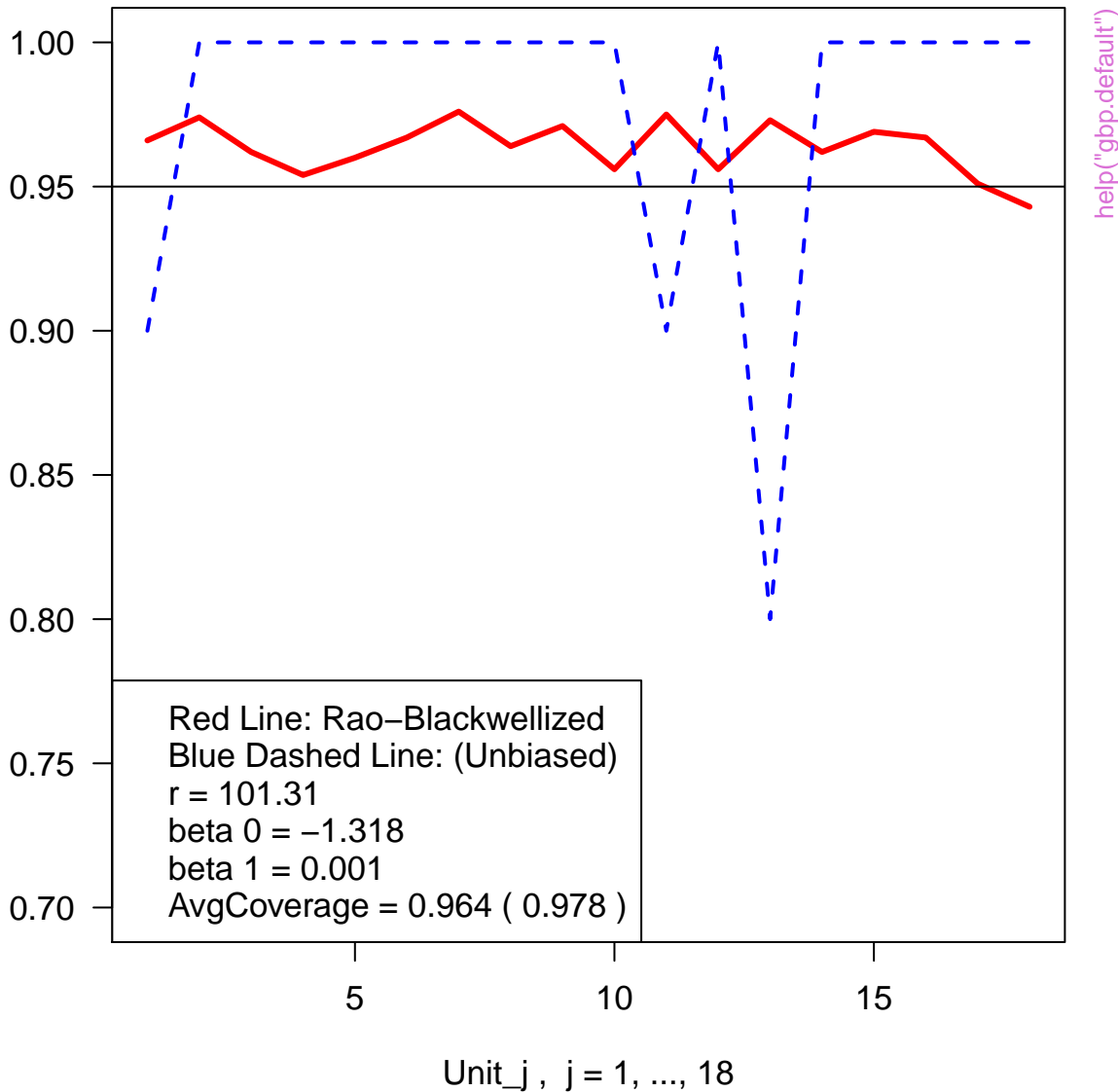


### 95 % Interval Estimates

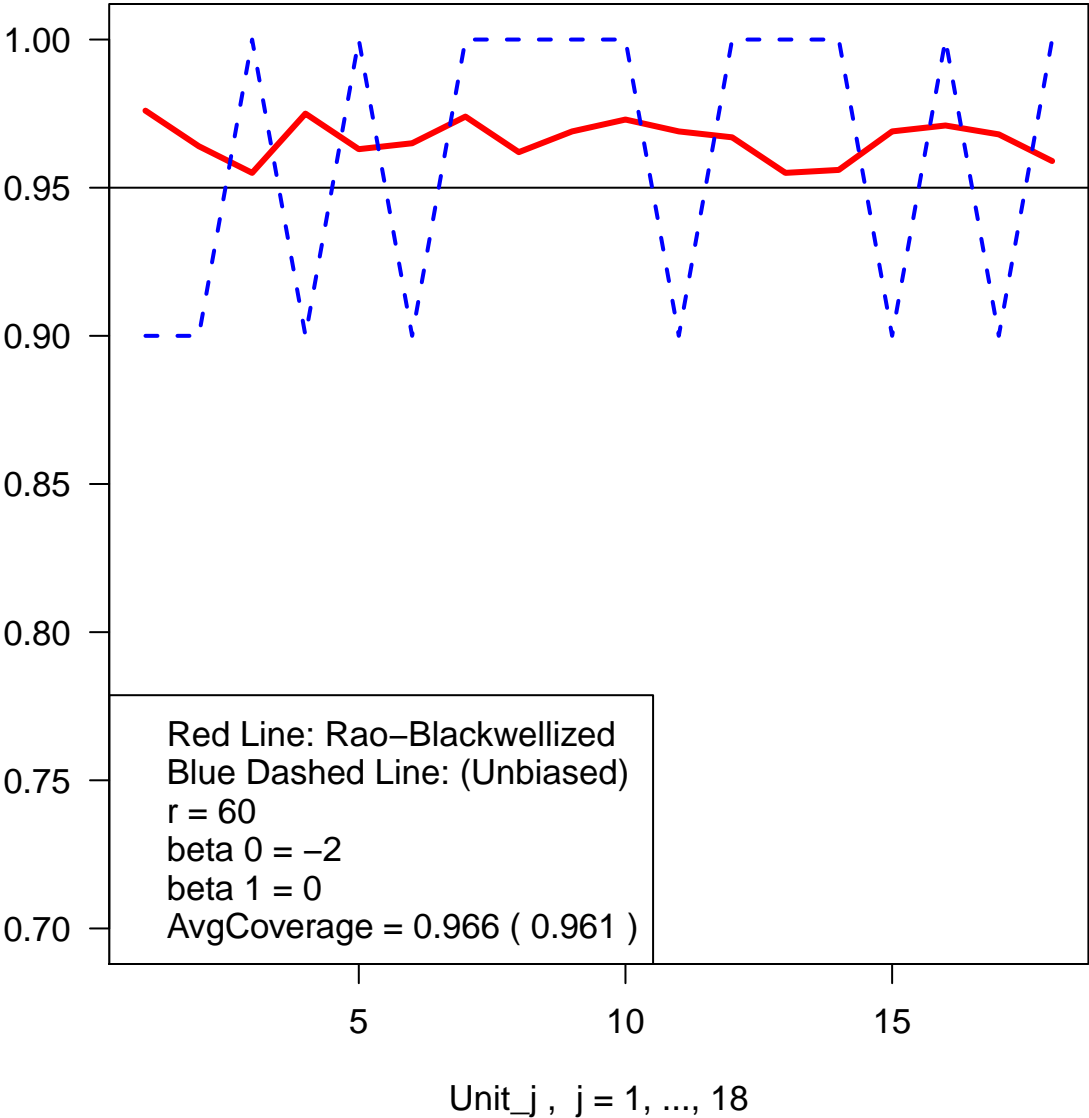




# Estimated Coverage Probability for Each Unit

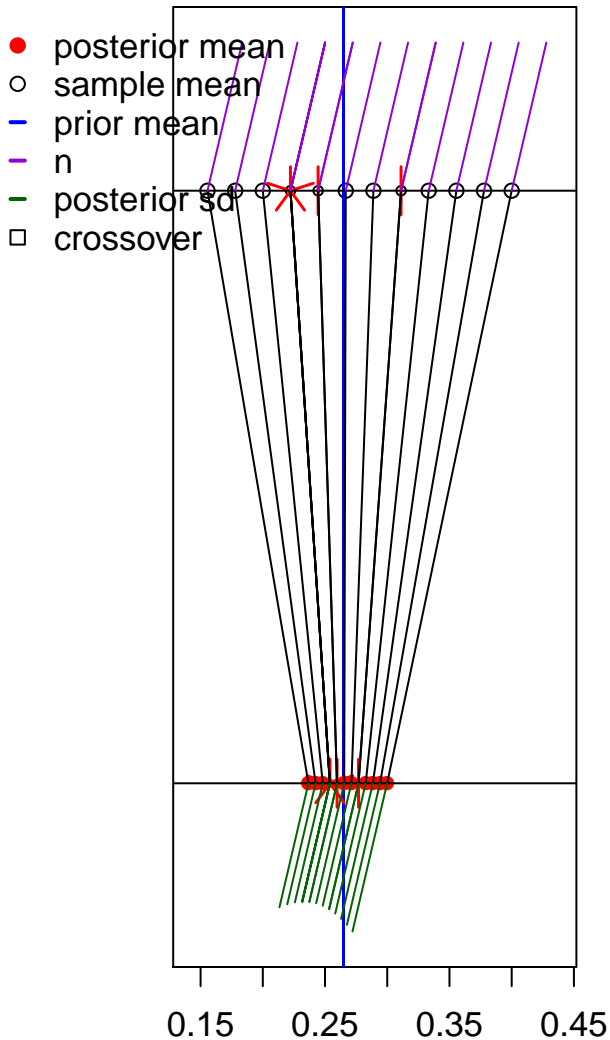


# Estimated Coverage Probability for Each Unit

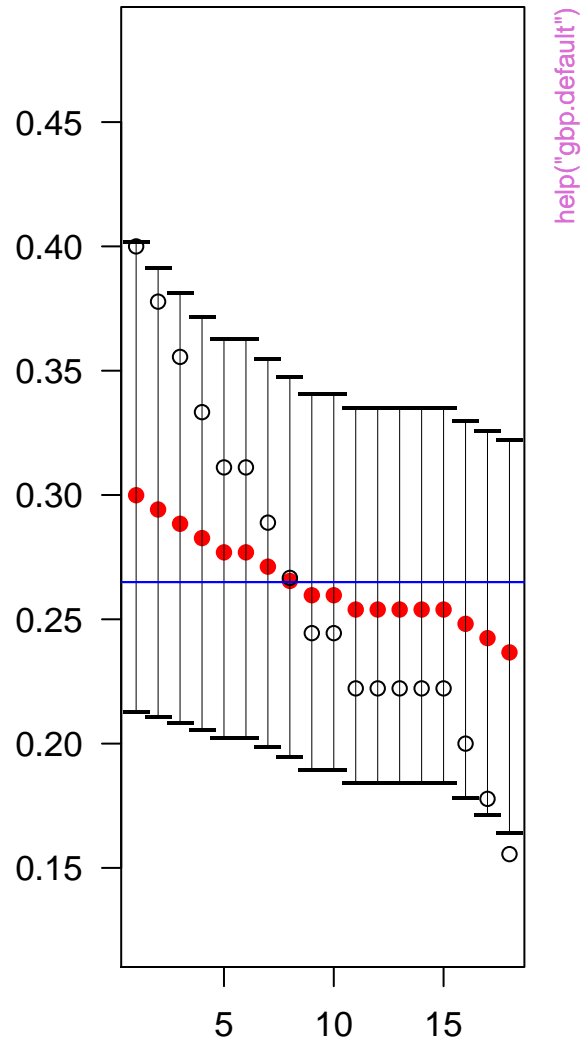


help("gbp.default")

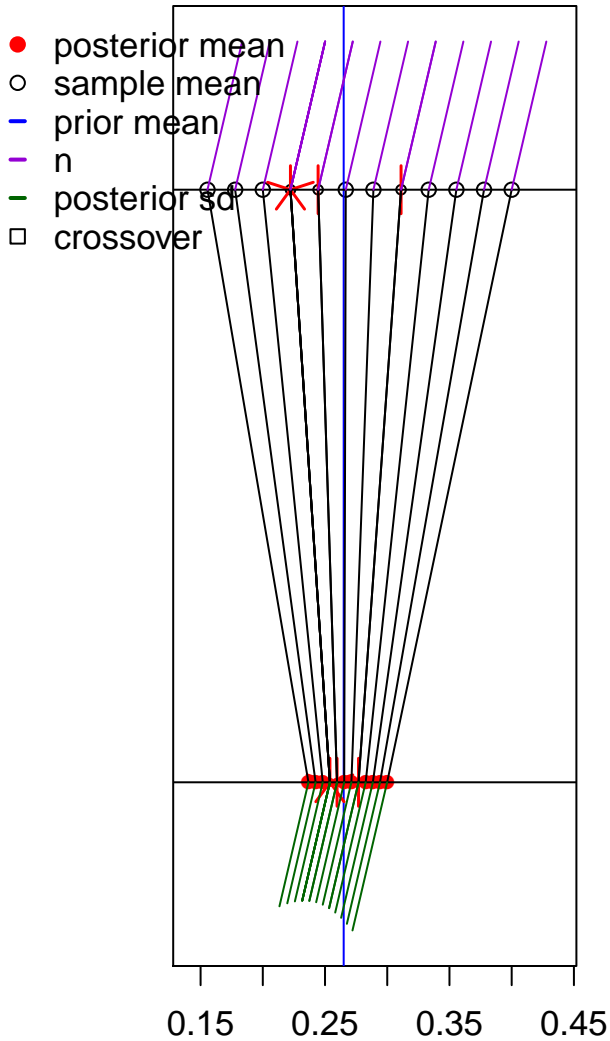
# Shrinkage Plot



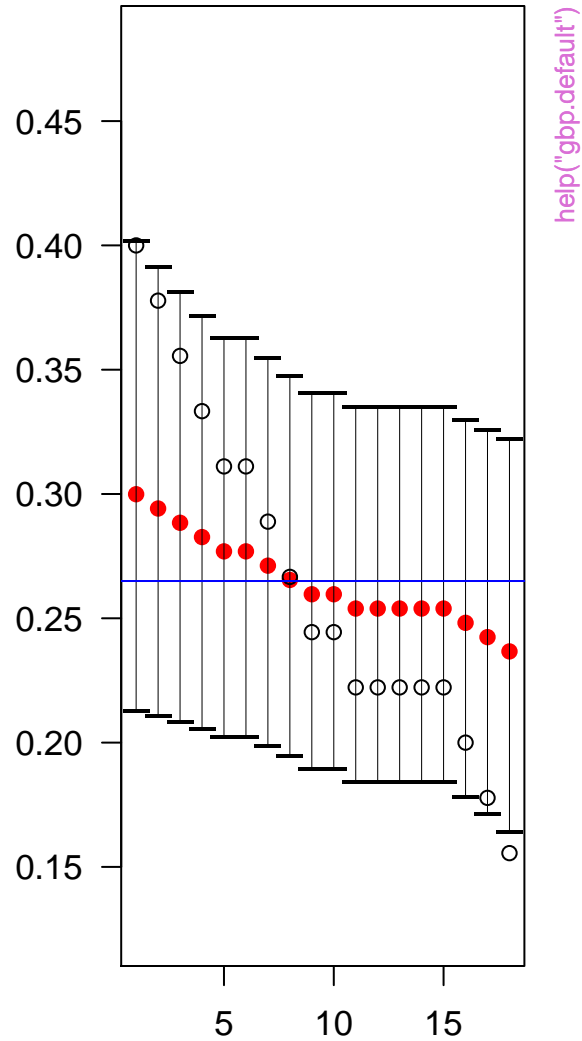
# 95 % Interval Estimates



# Shrinkage Plot

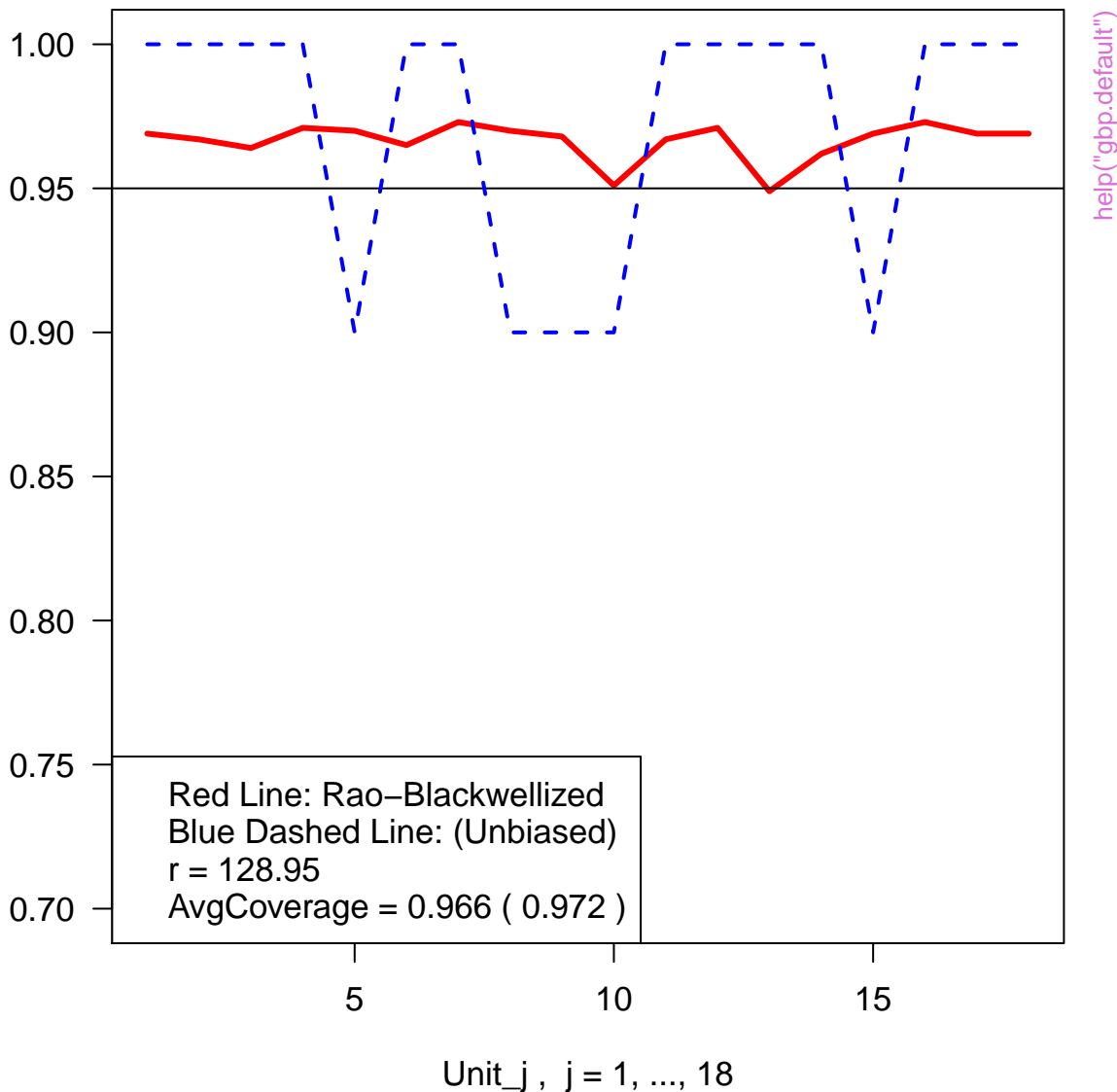


# 95 % Interval Estimates

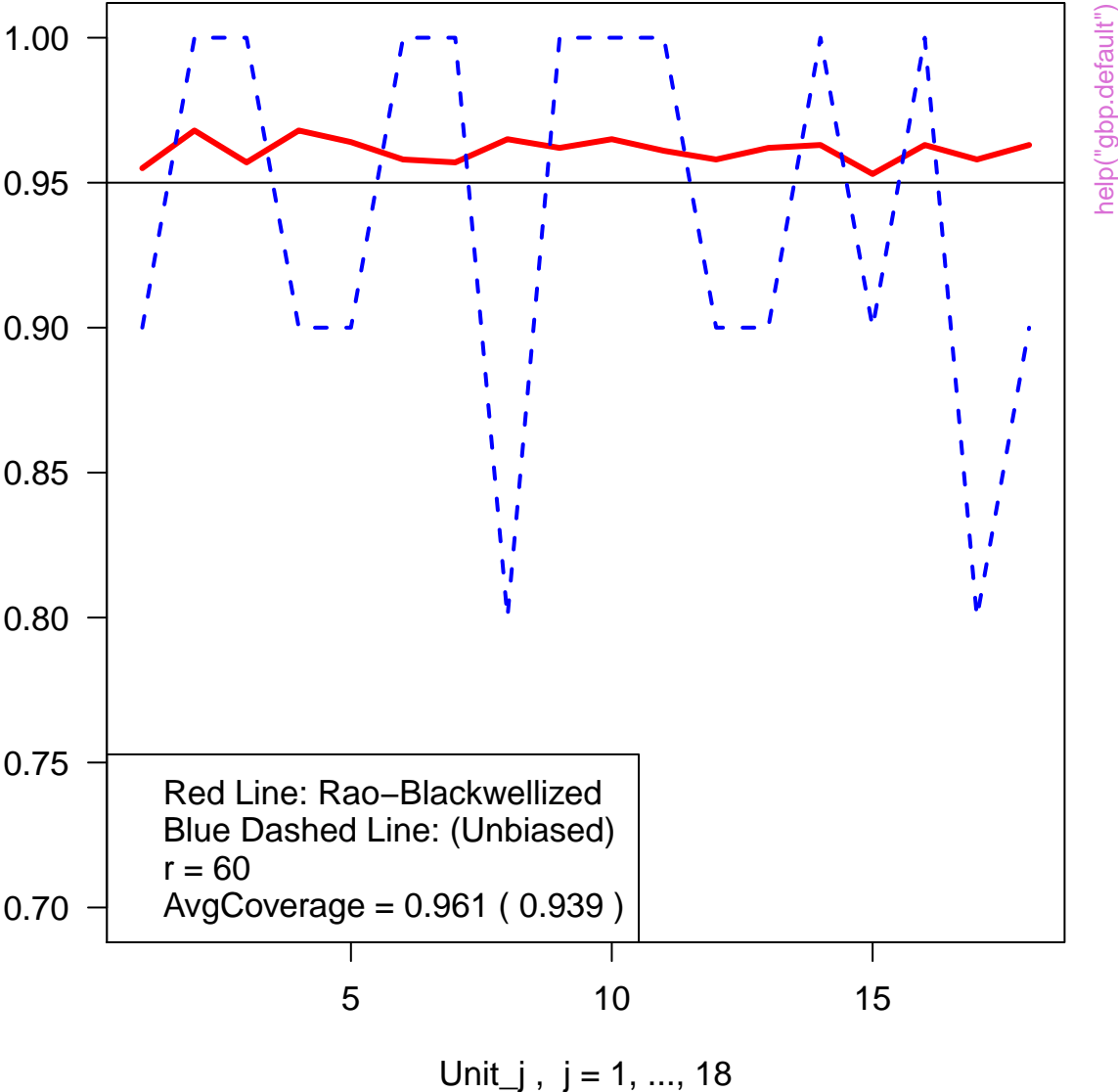


ndices (Groups) by the order of data i

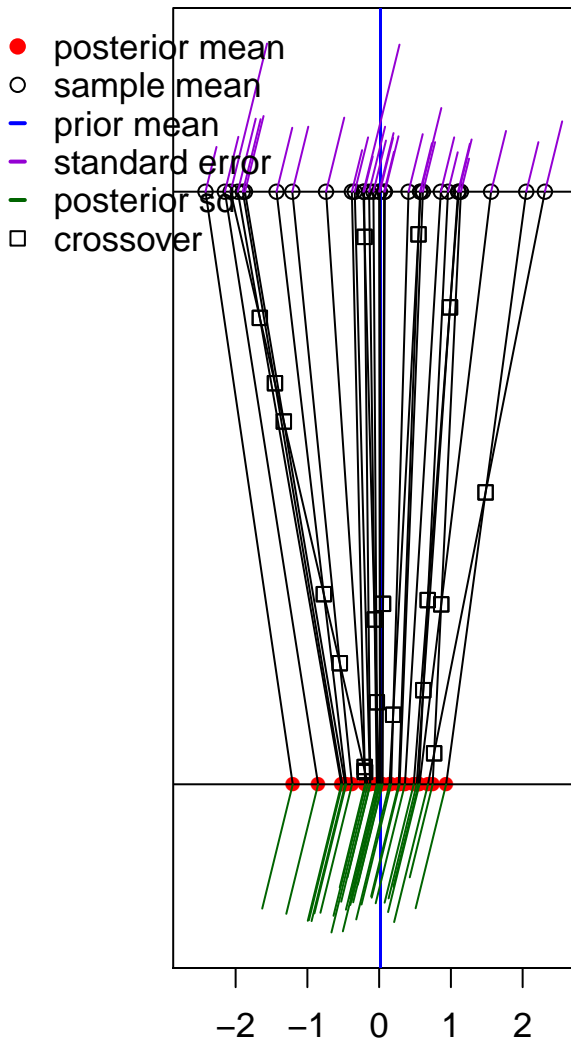
# Estimated Coverage Probability for Each Unit



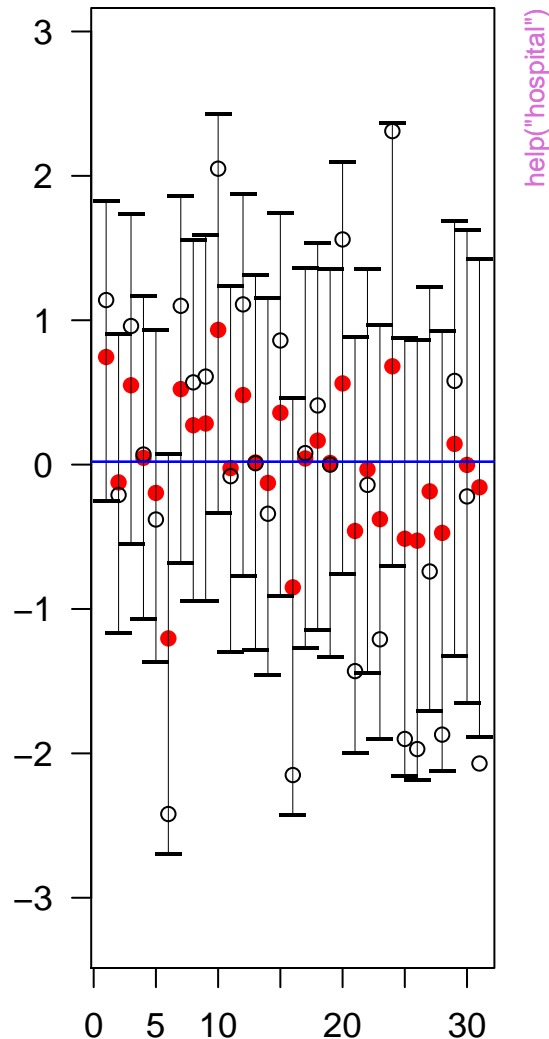
# Estimated Coverage Probability for Each Unit



# Shrinkage Plot

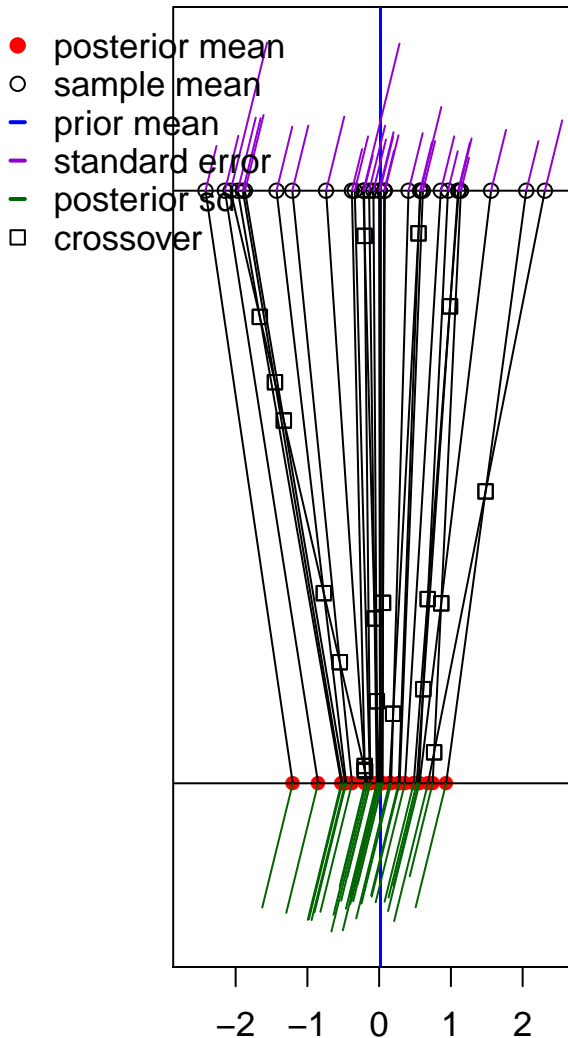


# 95 % Interval Estimates

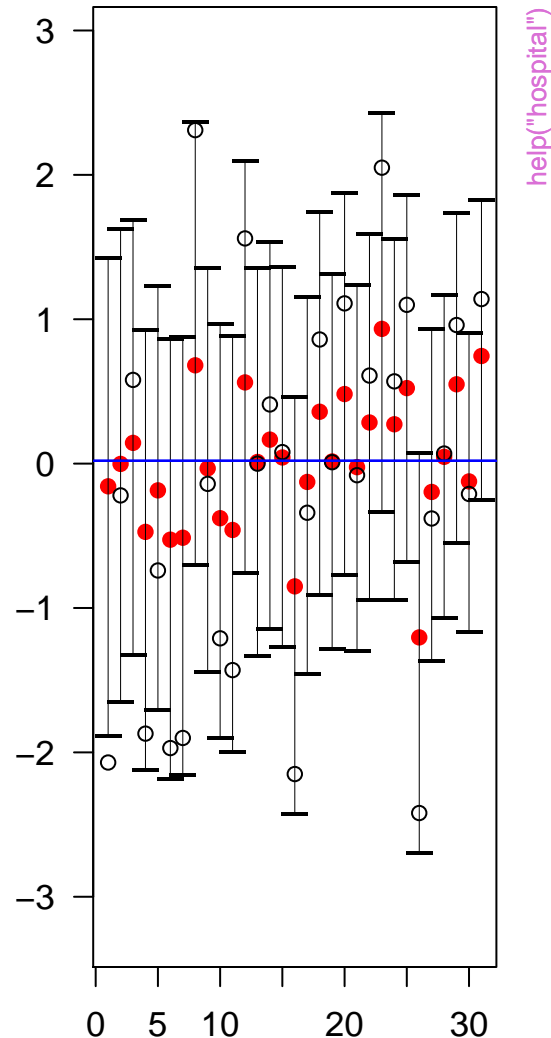


Units sorted by the increasing order of

# Shrinkage Plot



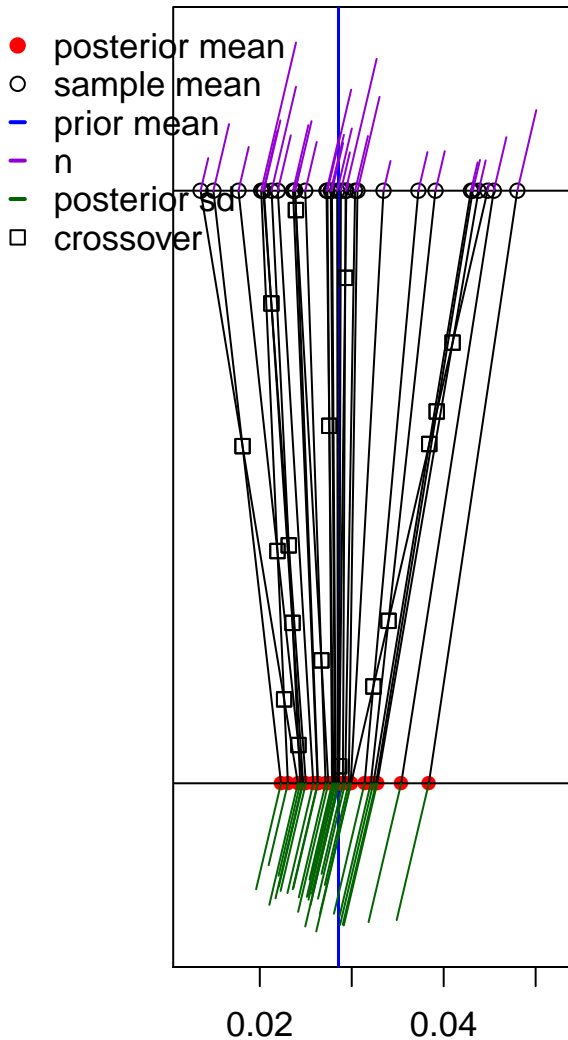
# 95 % Interval Estimates



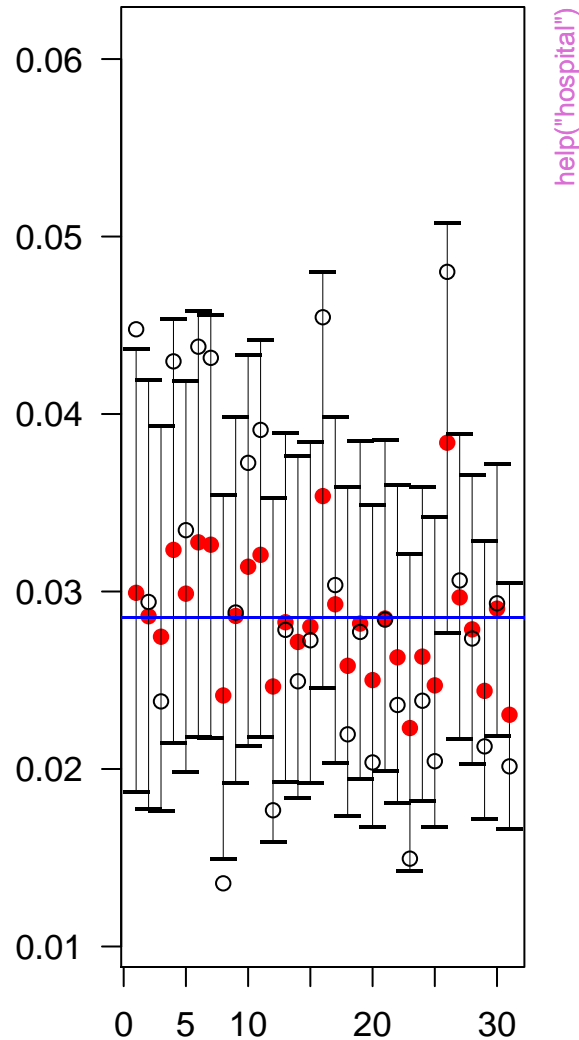
indices (Groups) by the order of data i



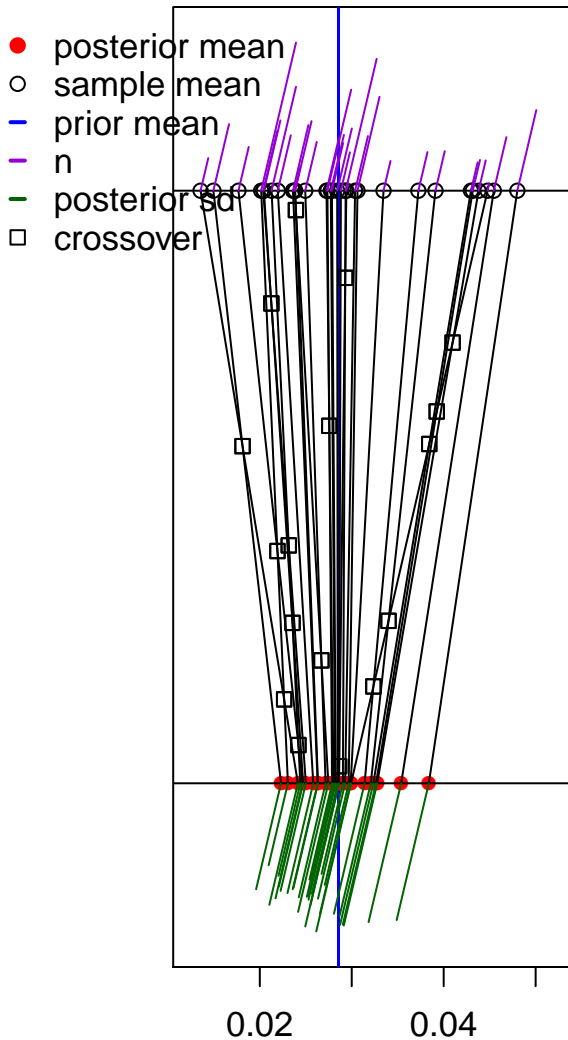
# Shrinkage Plot



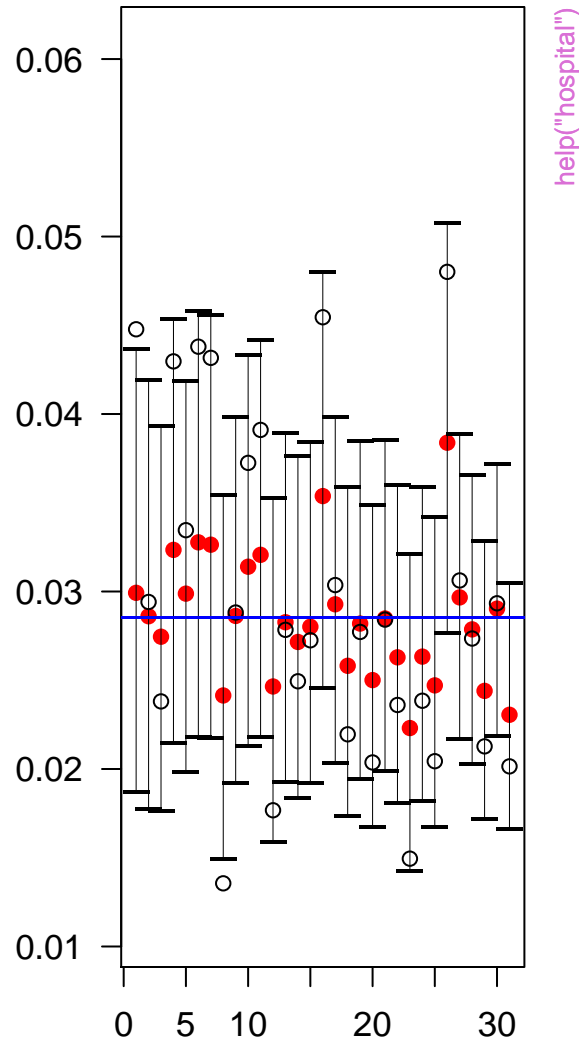
# 95 % Interval Estimates



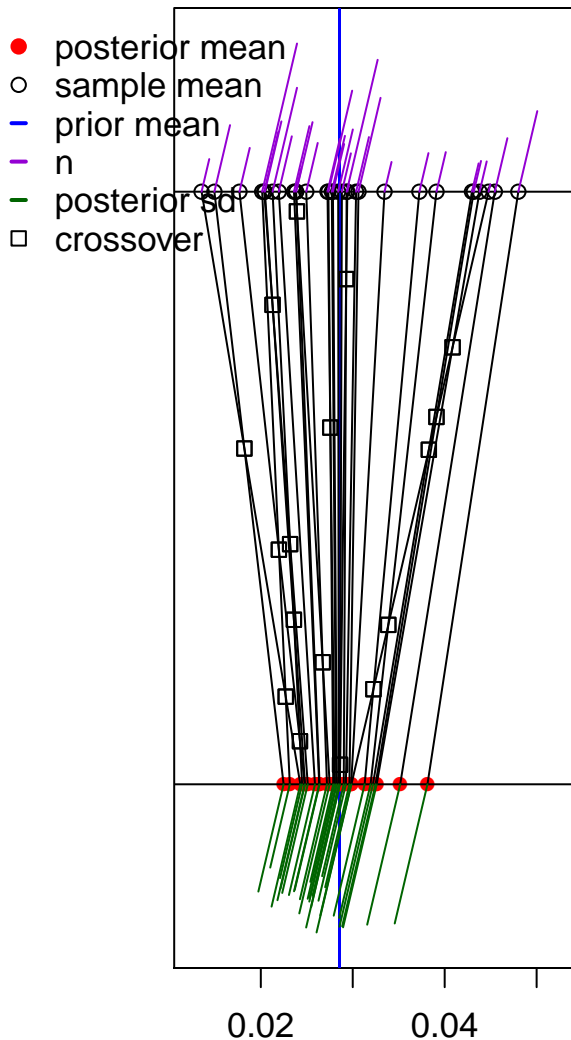
# Shrinkage Plot



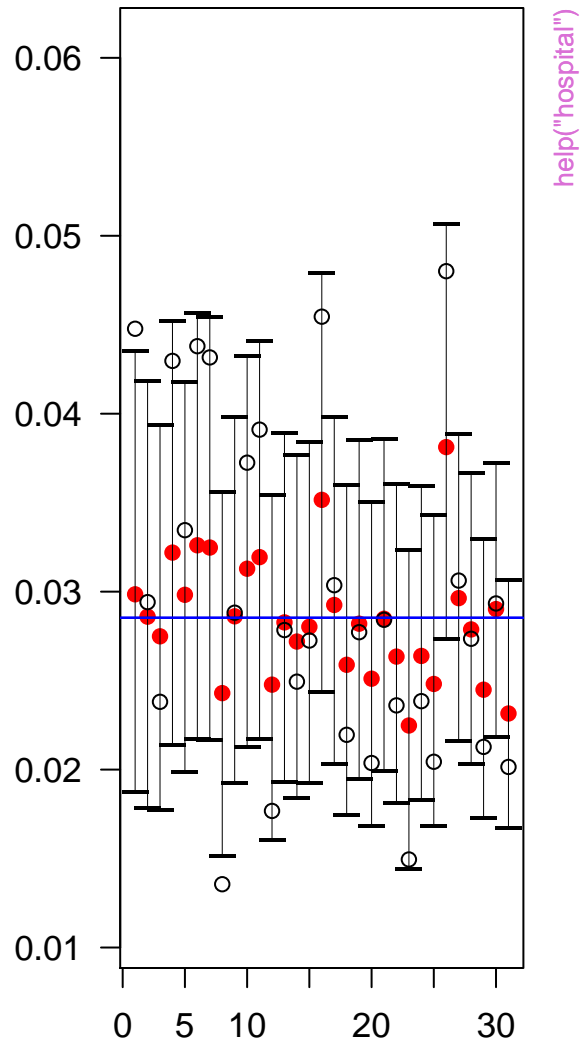
# 95 % Interval Estimates



# Shrinkage Plot

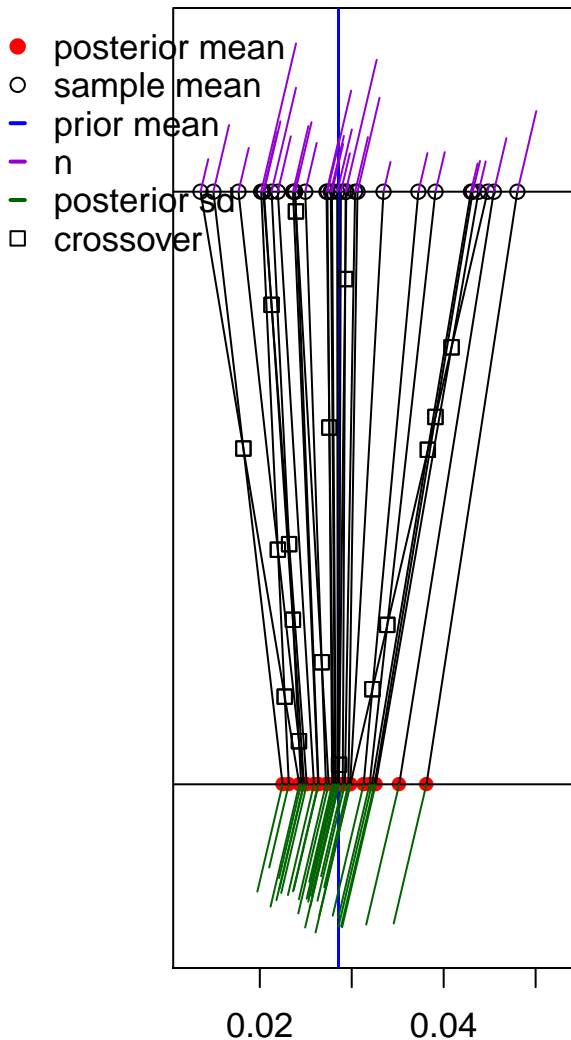


# 95 % Interval Estimates

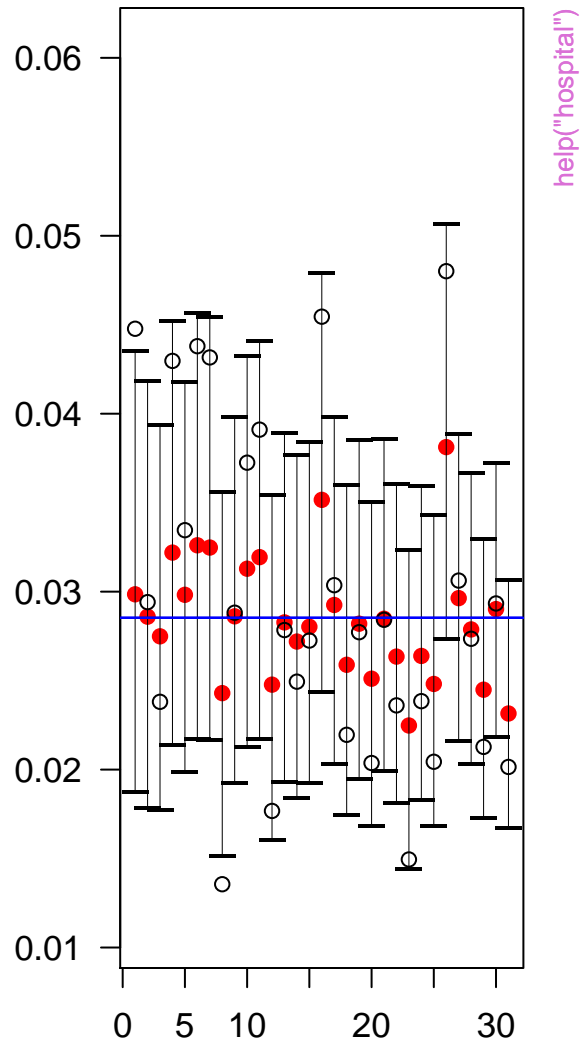


Units sorted by the increasing order of `help("hospital")`

# Shrinkage Plot

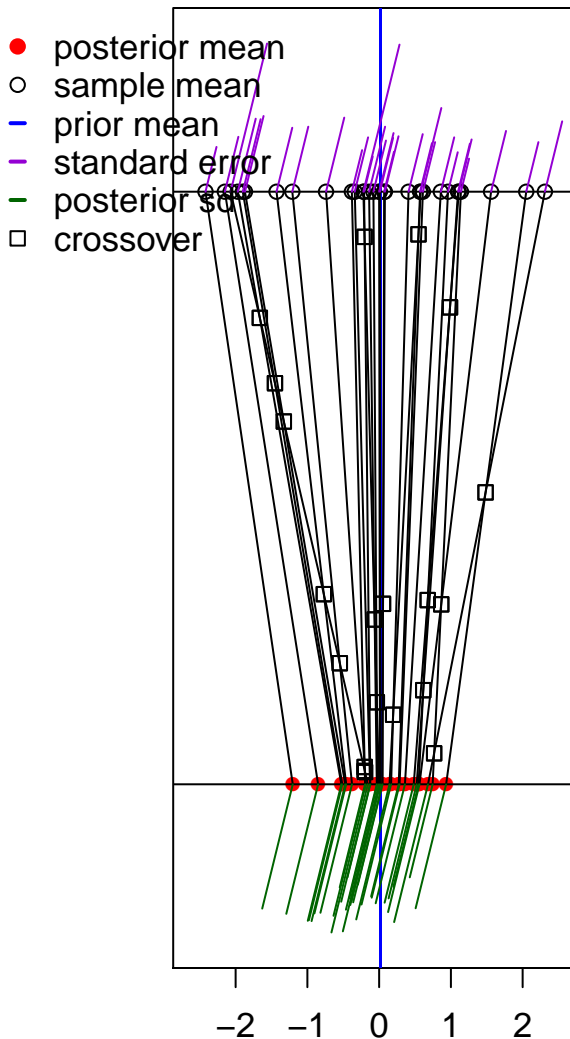


# 95 % Interval Estimates

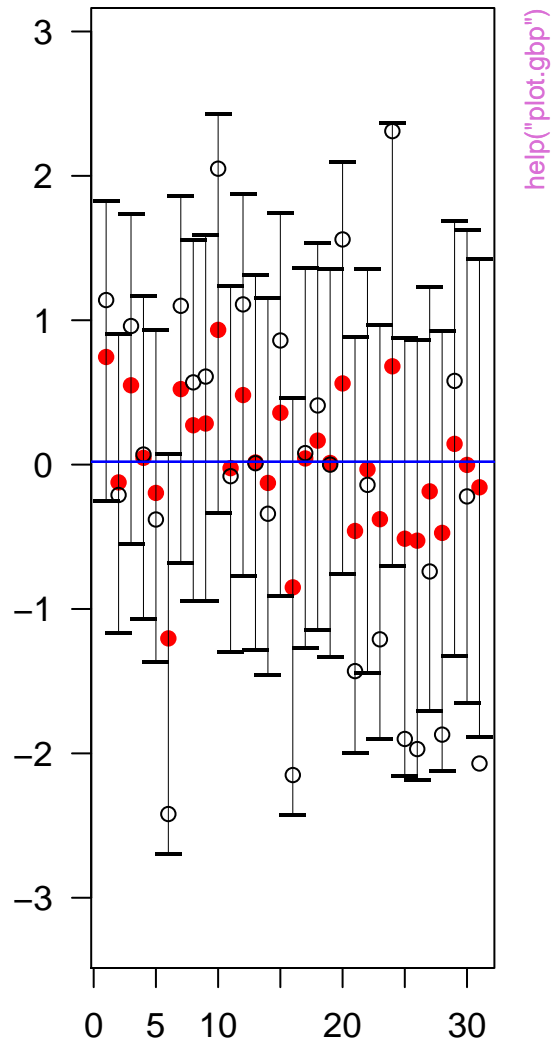


ndices (Groups) by the order of data i

# Shrinkage Plot

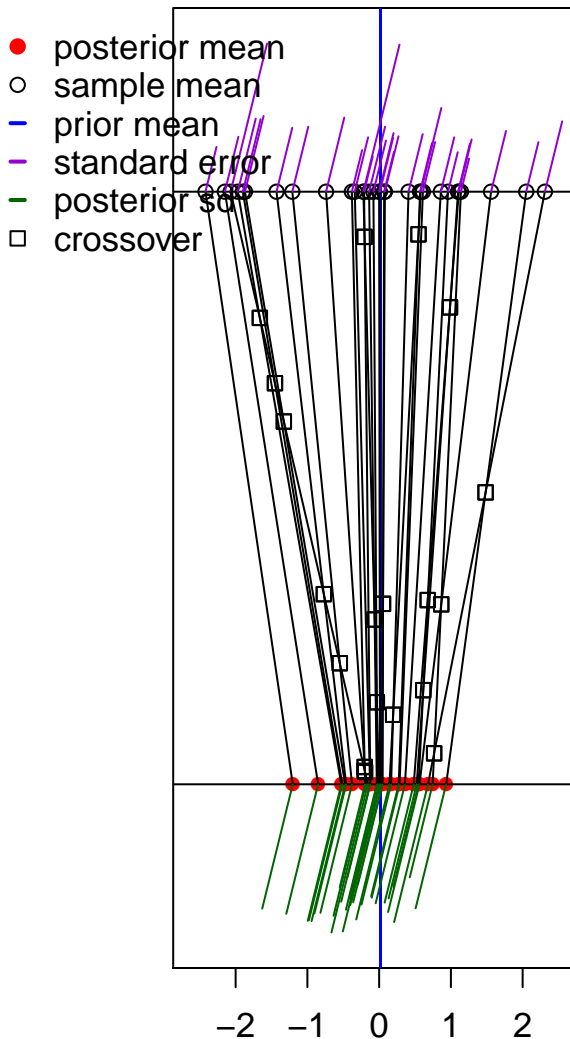


# 95 % Interval Estimates

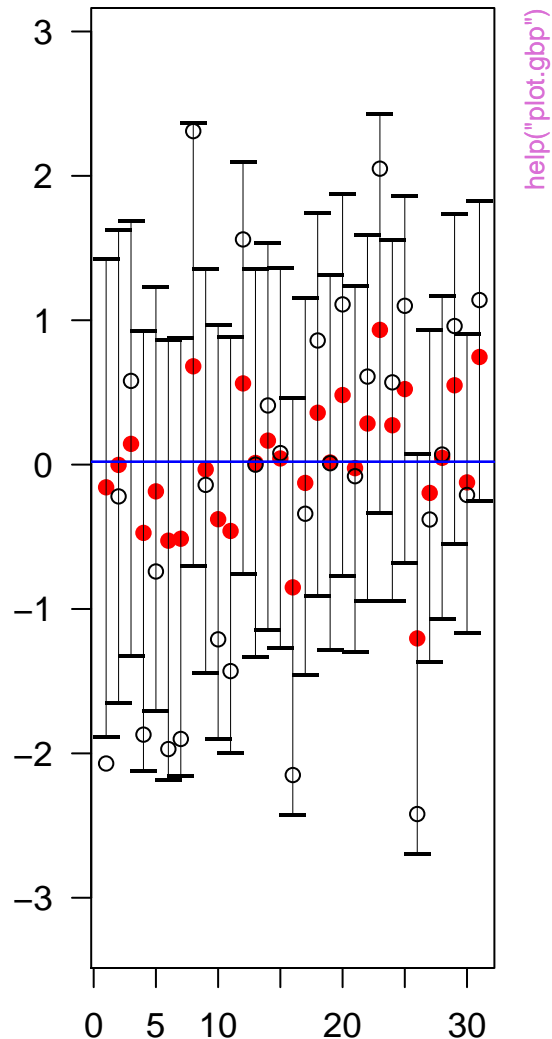


Units sorted by the increasing order of

# Shrinkage Plot

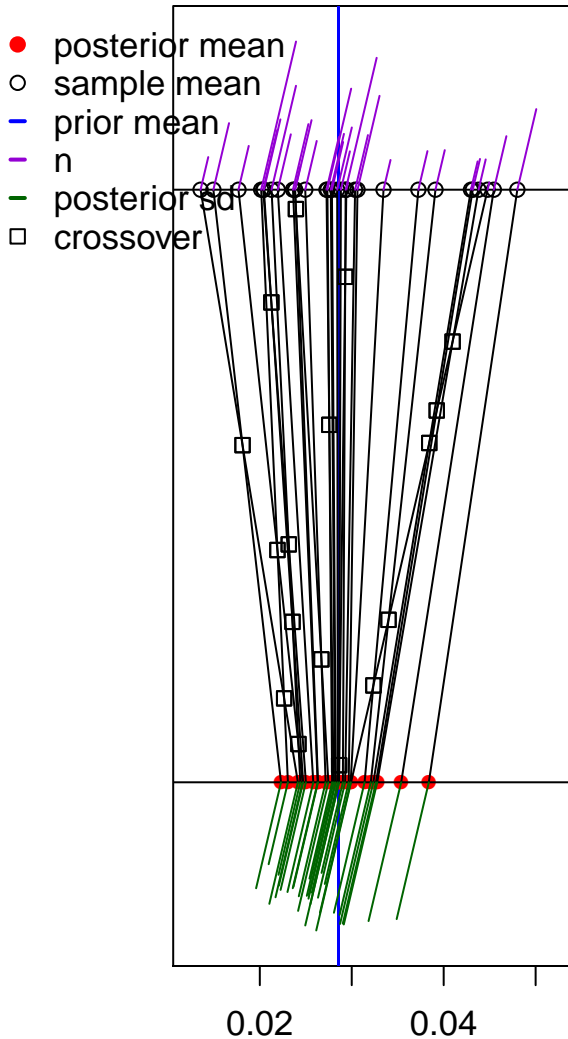


# 95 % Interval Estimates

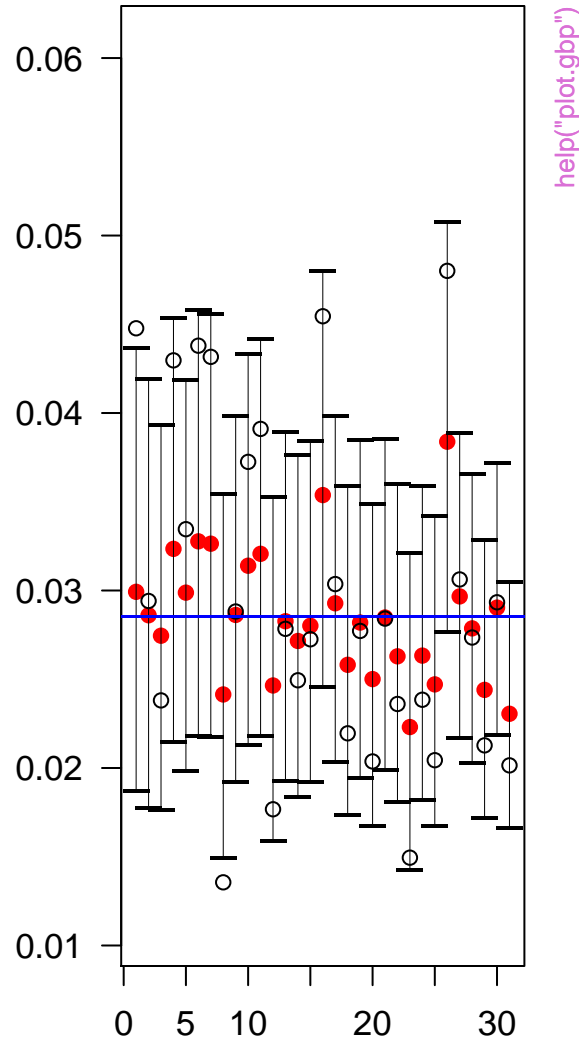


indices (Groups) by the order of data i

# Shrinkage Plot

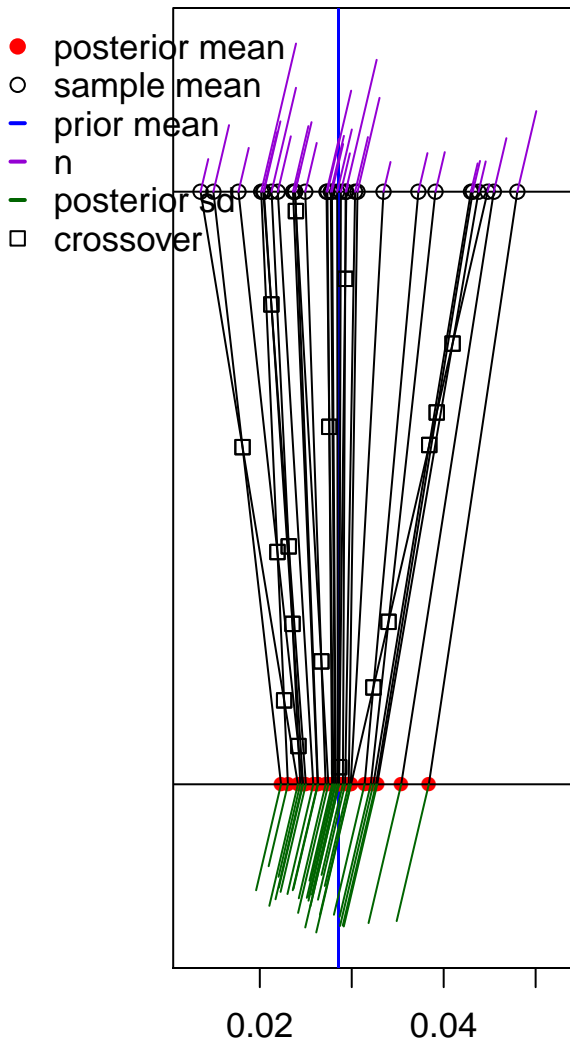


# 95 % Interval Estimates

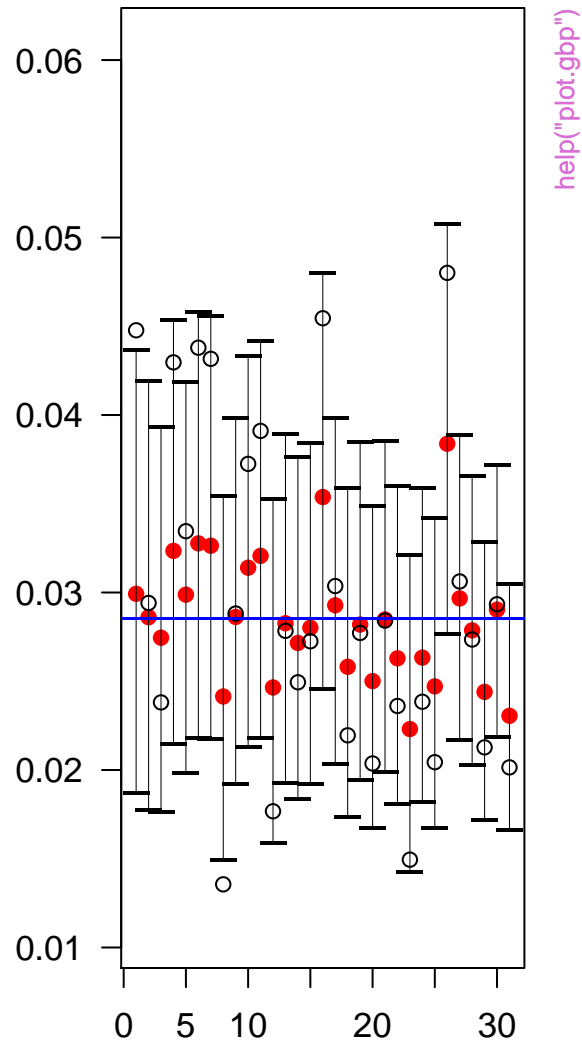


Units sorted by the increasing order of

# Shrinkage Plot



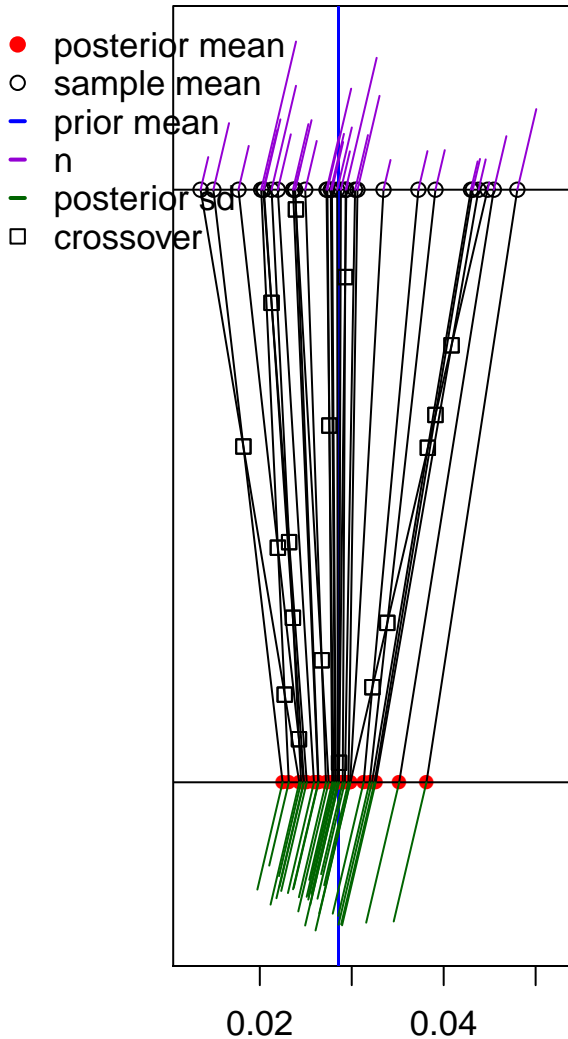
# 95 % Interval Estimates



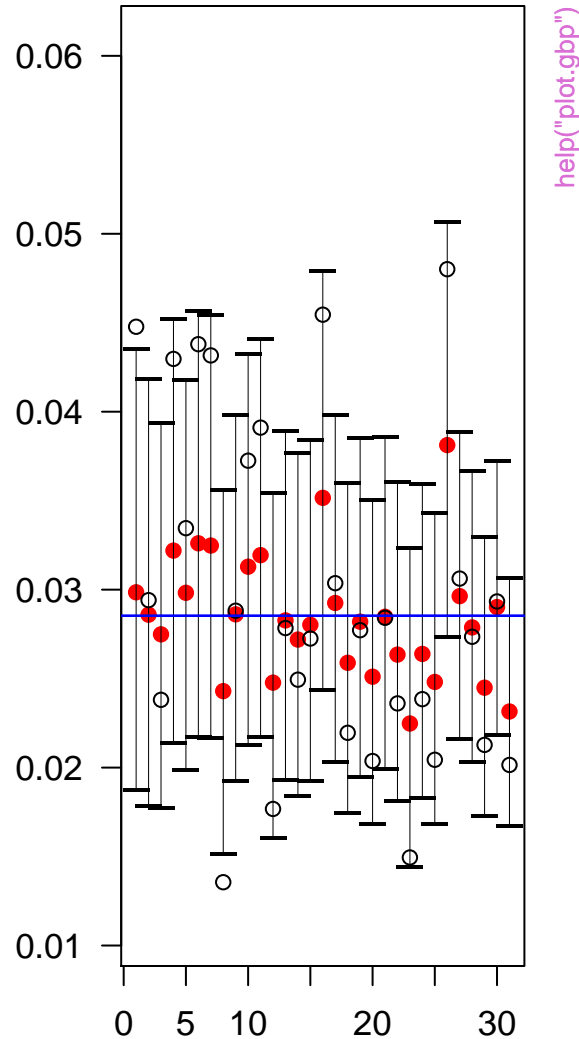
ndices (Groups) by the order of data i



# Shrinkage Plot

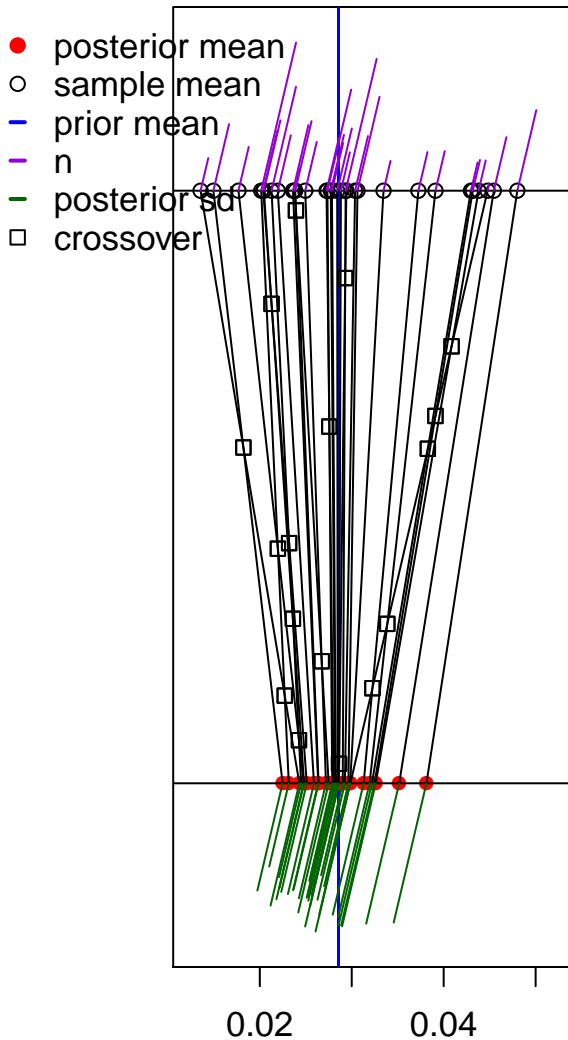


# 95 % Interval Estimates

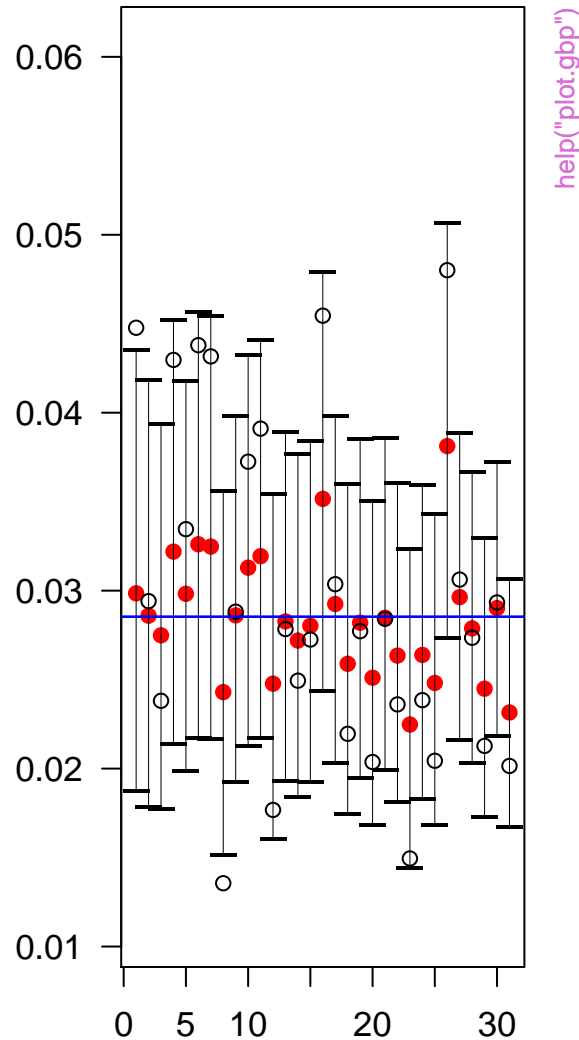


Units sorted by the increasing order of

# Shrinkage Plot

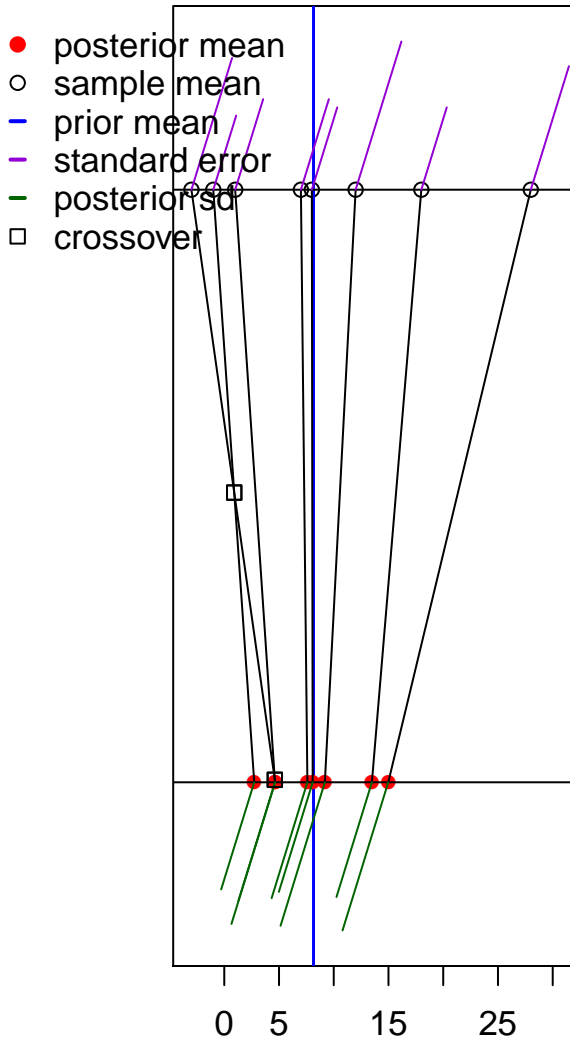


# 95 % Interval Estimates

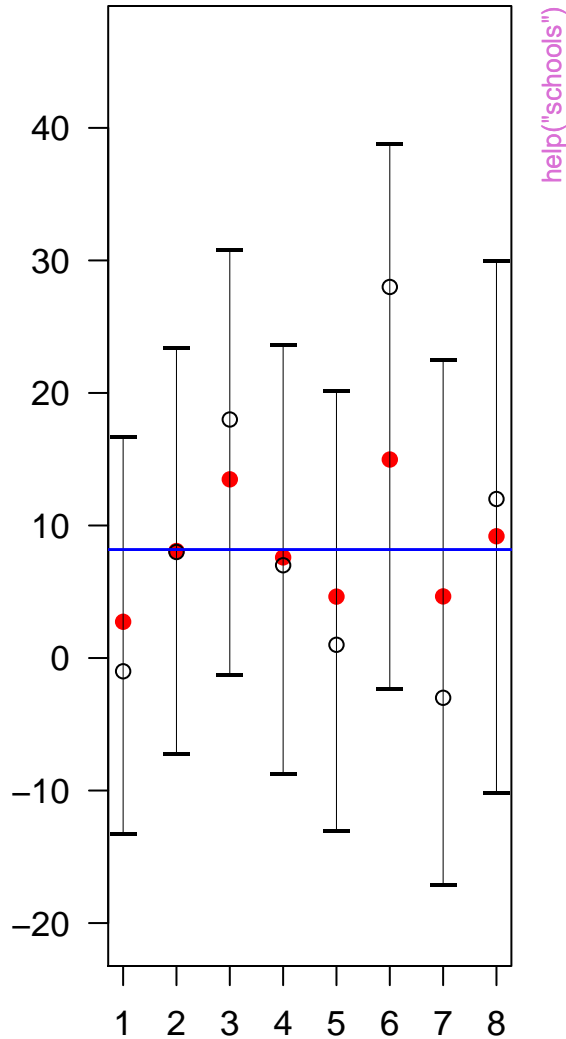


ndices (Groups) by the order of data i

# Shrinkage Plot



# 95 % Interval Estimates



Units sorted by the increasing order of