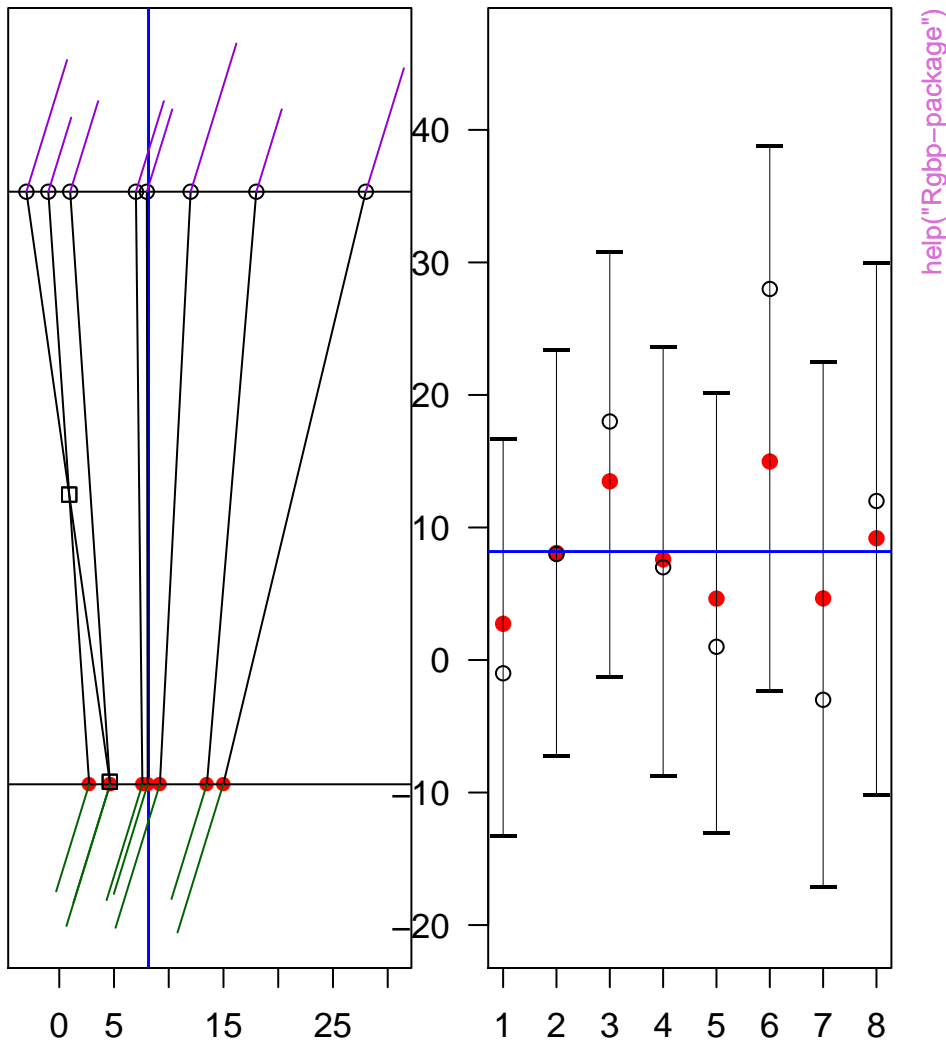


# Shrinkage Plot

# 95 % Interval Plot

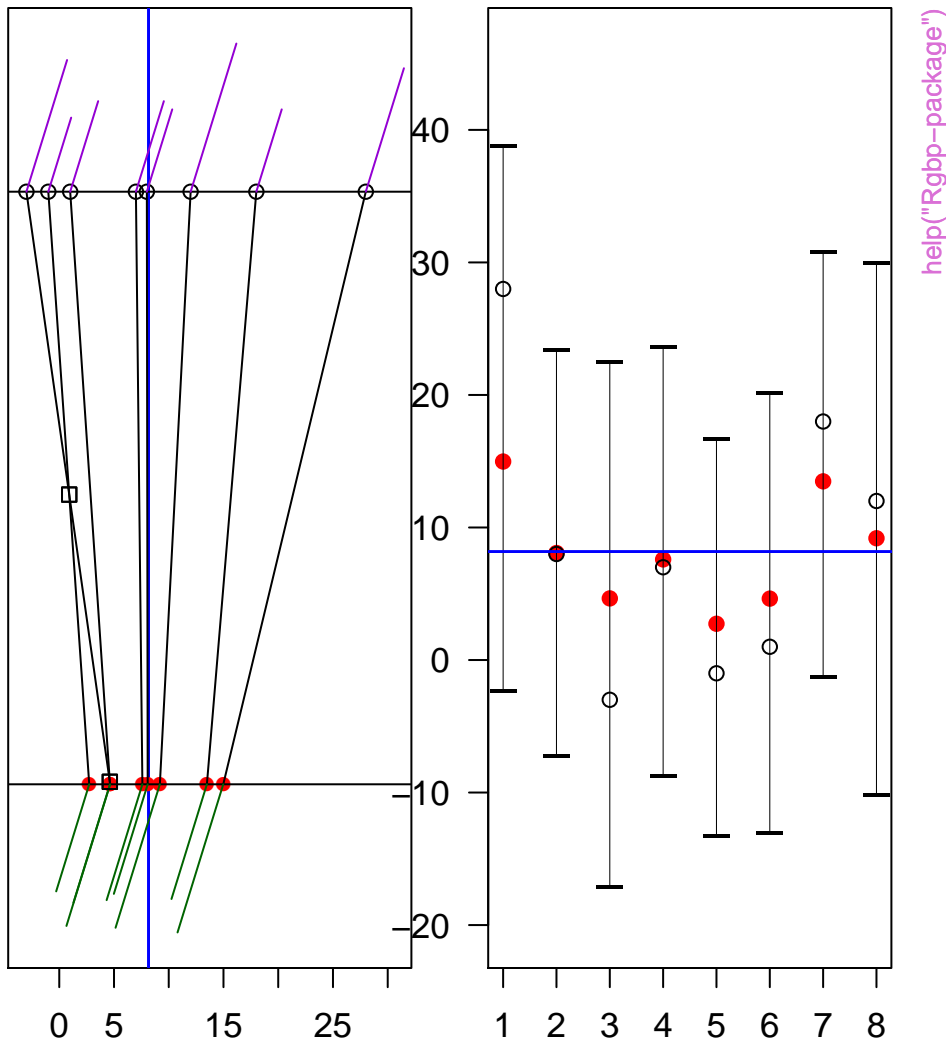
- posterior mean
- sample mean
- prior mean
- standard error
- posterior sd
- crossover



# Shrinkage Plot

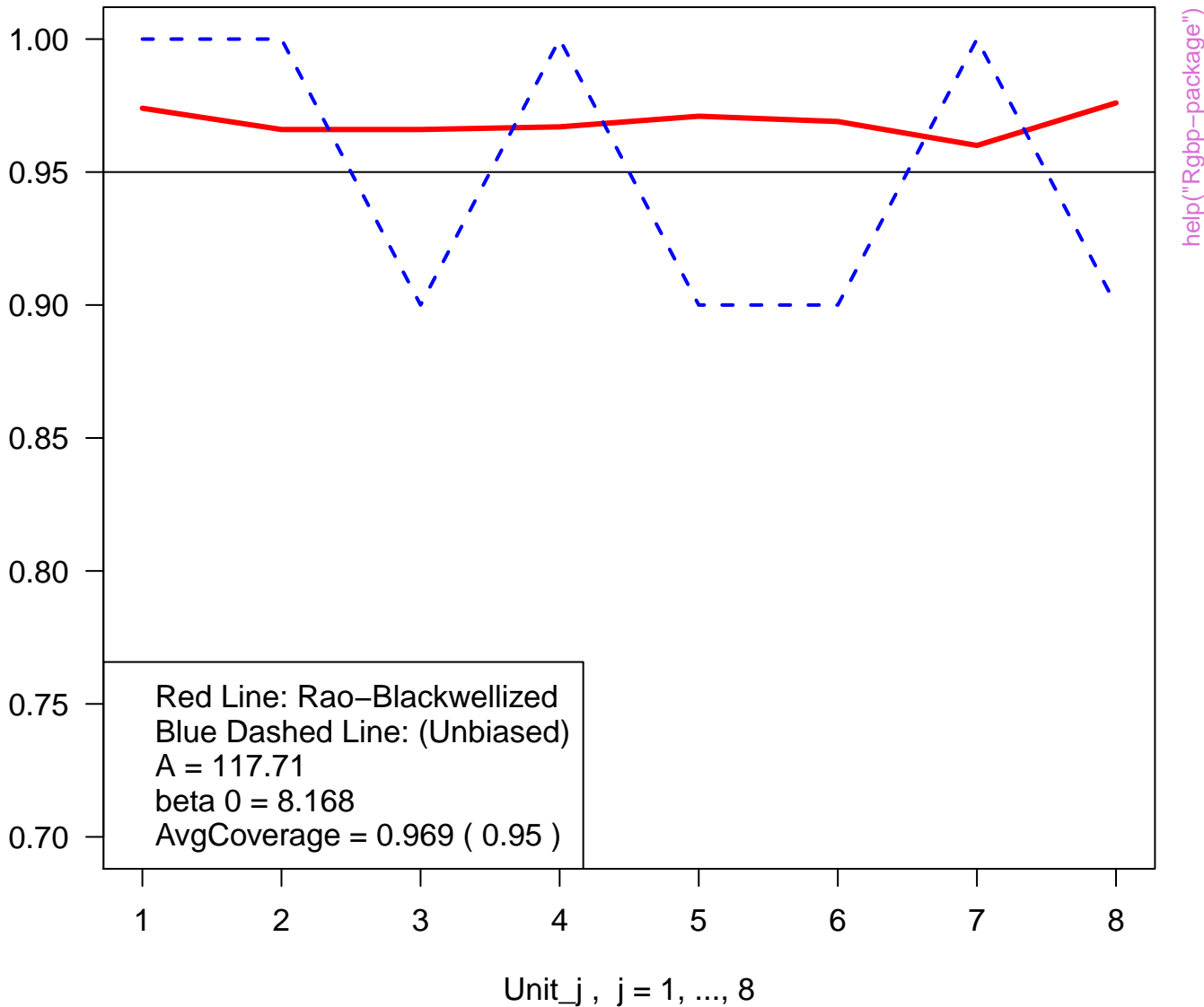
# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- standard error
- posterior sd
- crossover

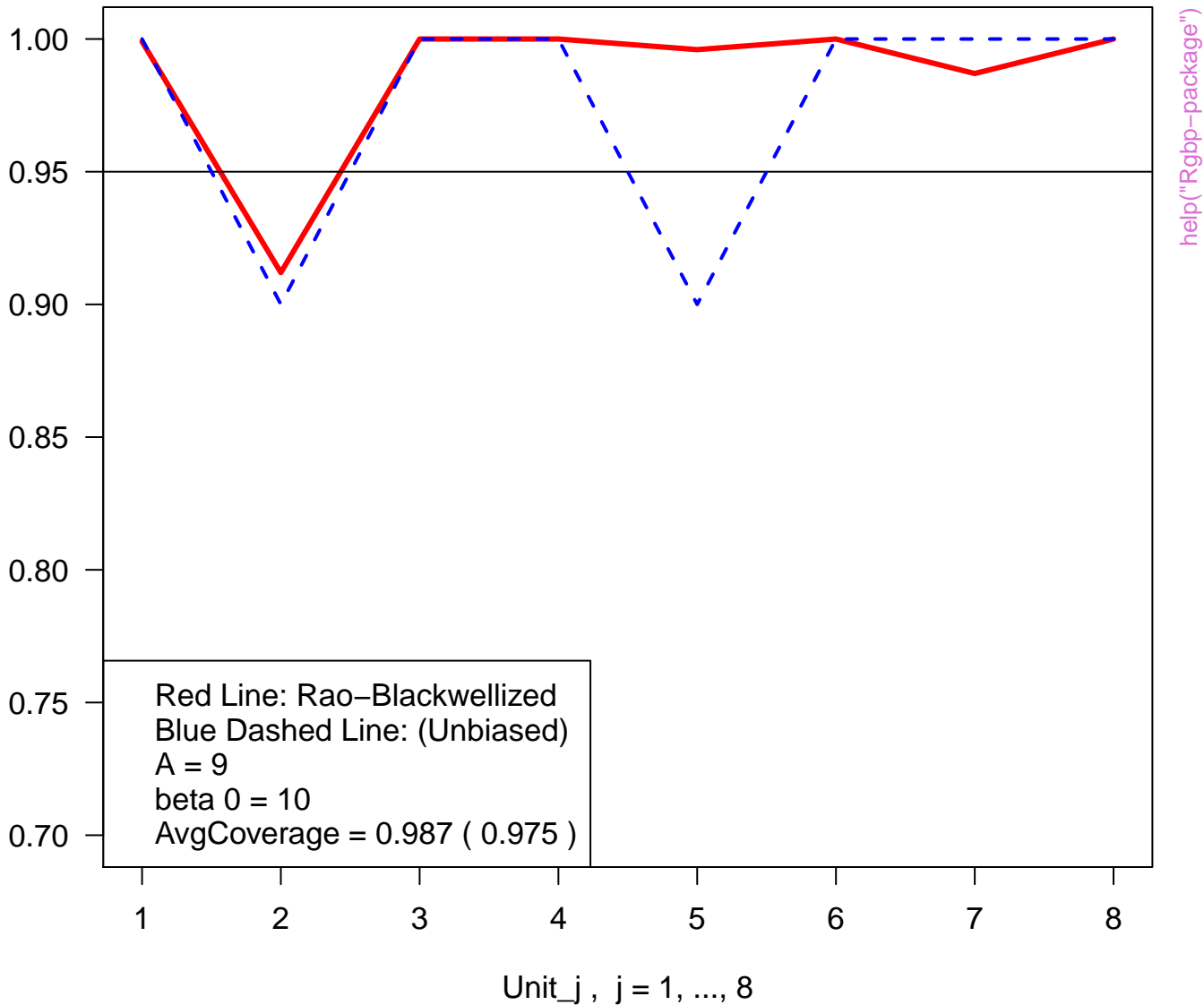


; (Groups) by the order of data i

# Estimated Coverage Probability for Each Unit

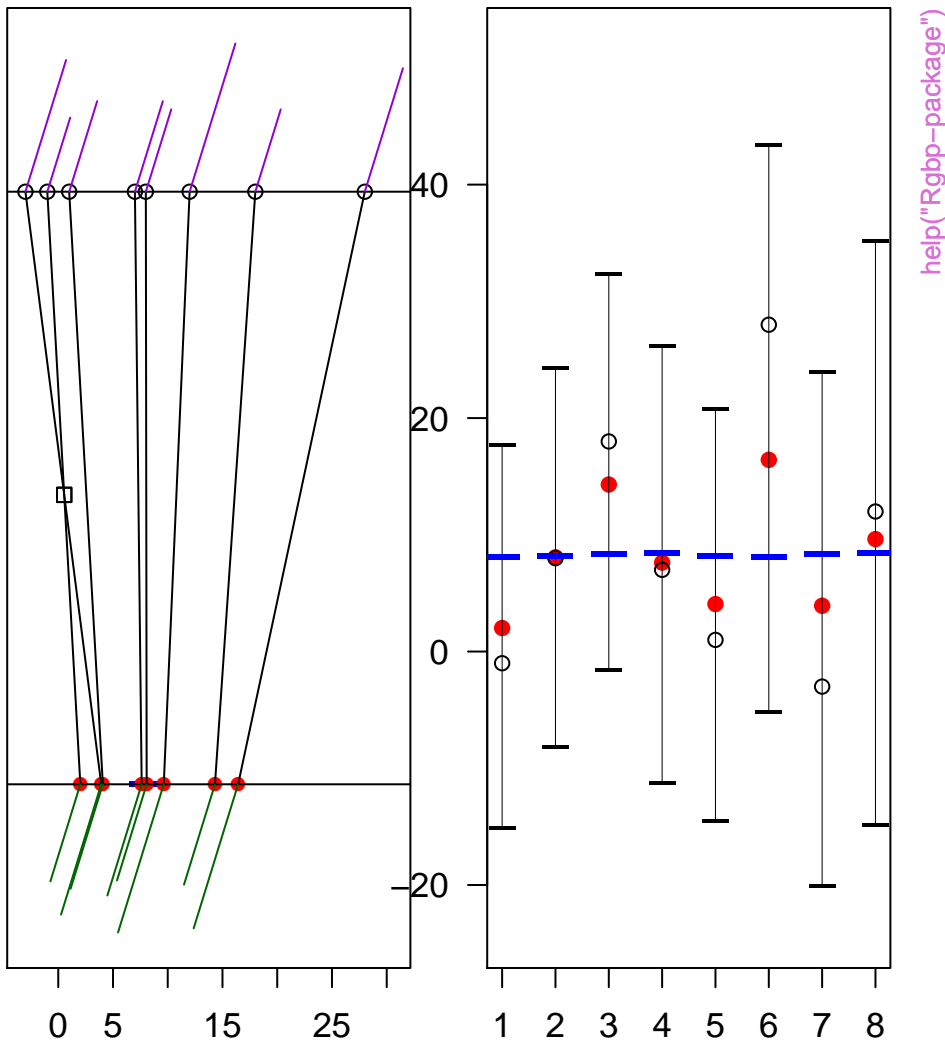
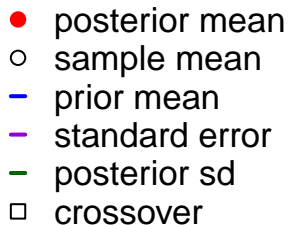


# Estimated Coverage Probability for Each Unit



# Shrinkage Plot

## 95 % Interval Plot

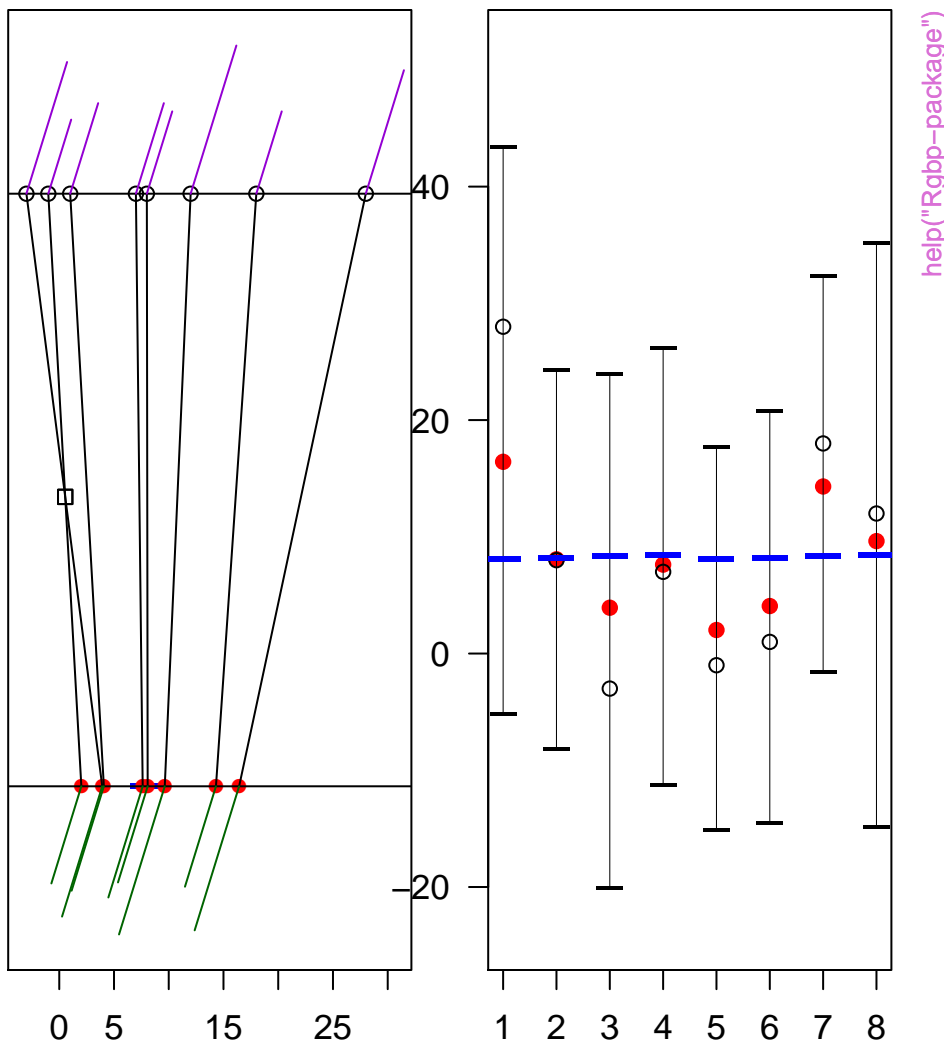


sorted by the increasing order of

# Shrinkage Plot

# 95 % Interval Plot

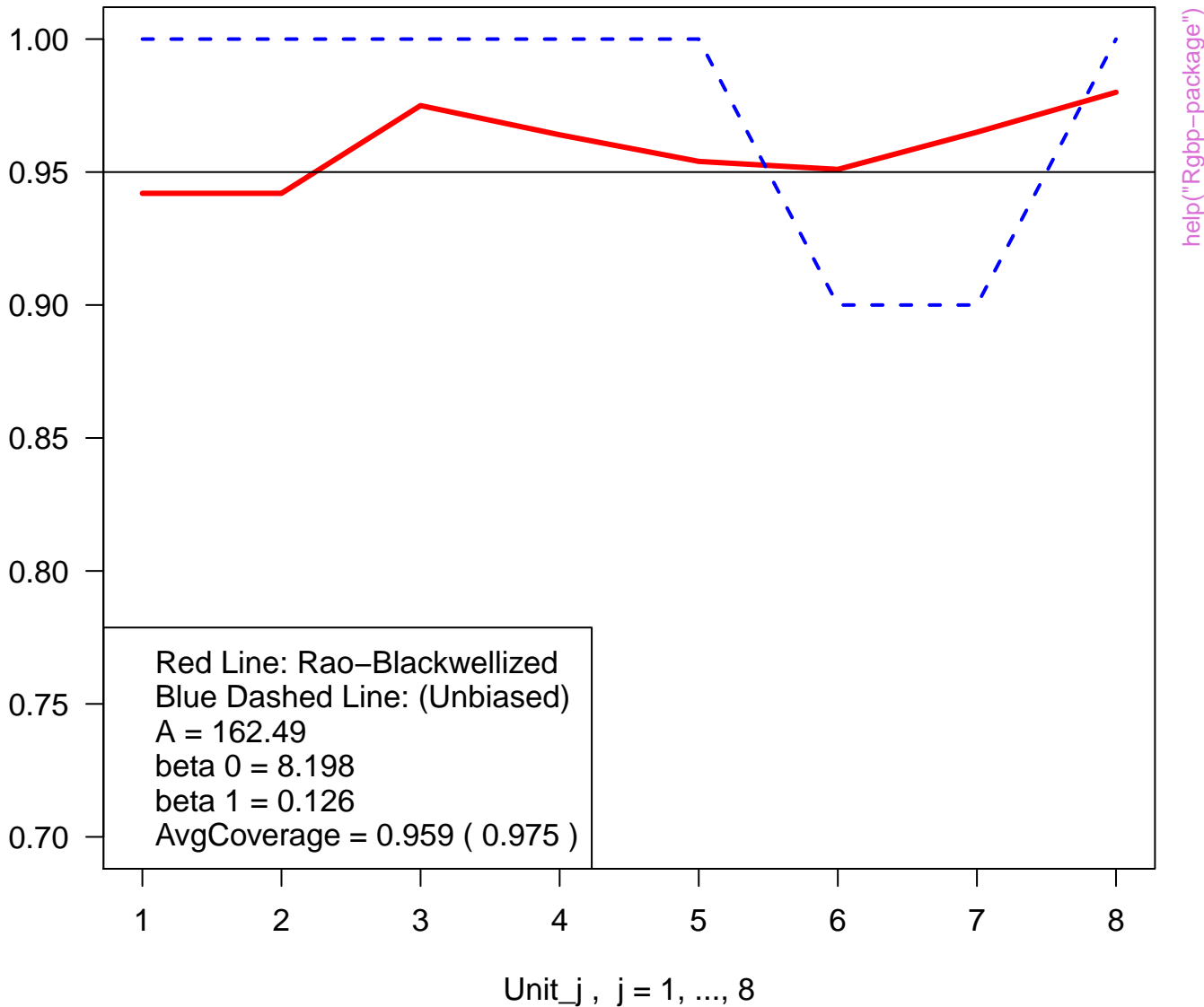
- posterior mean
- sample mean
- prior mean
- standard error
- posterior sd
- crossover



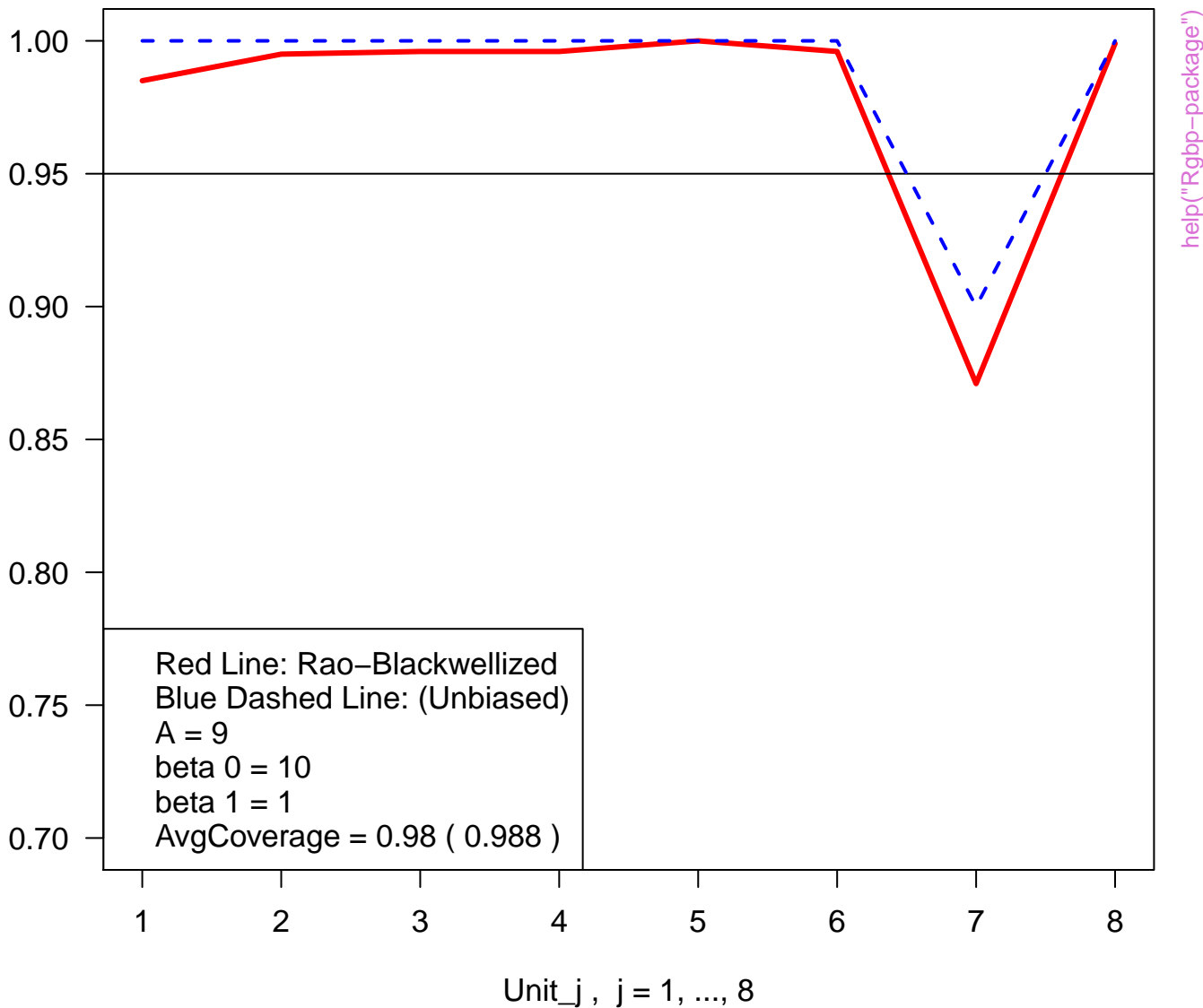
; (Groups) by the order of data i

help("Rgbb-package")

# Estimated Coverage Probability for Each Unit



## Estimated Coverage Probability for Each Unit

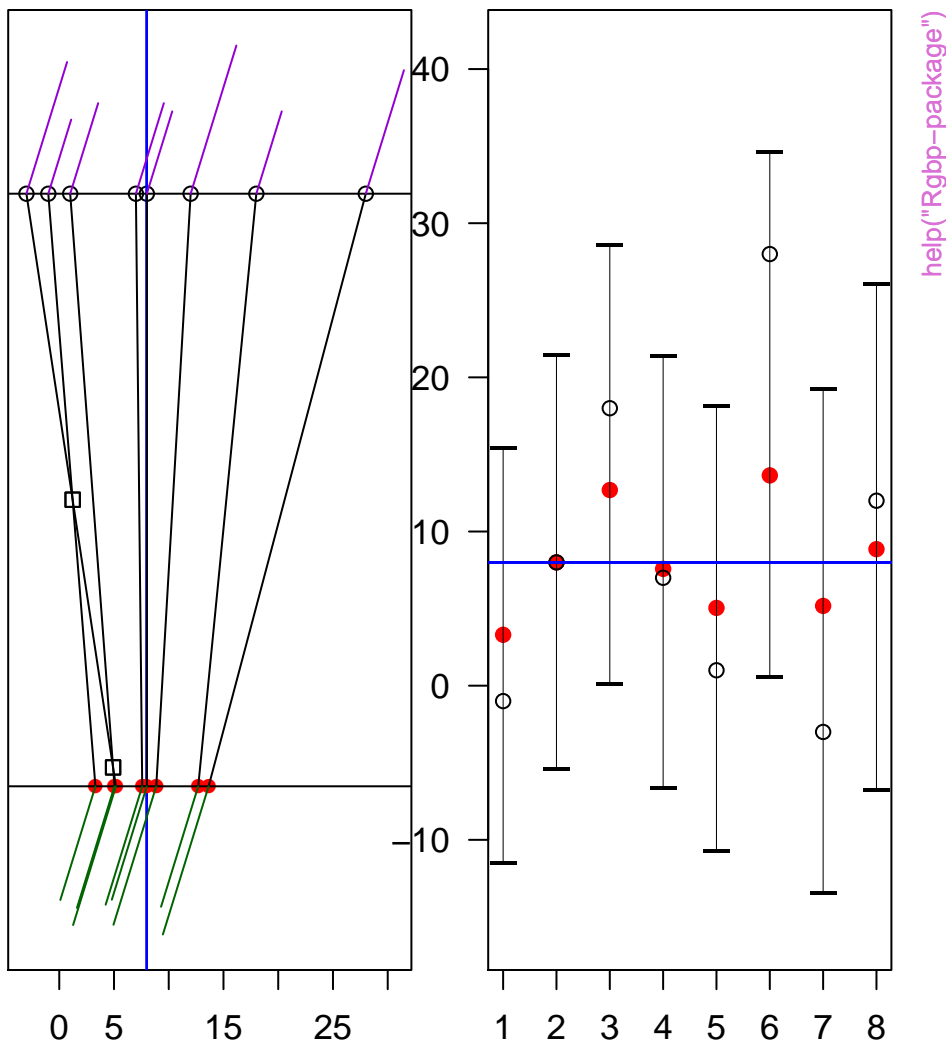




# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- standard error
- posterior sd
- crossover

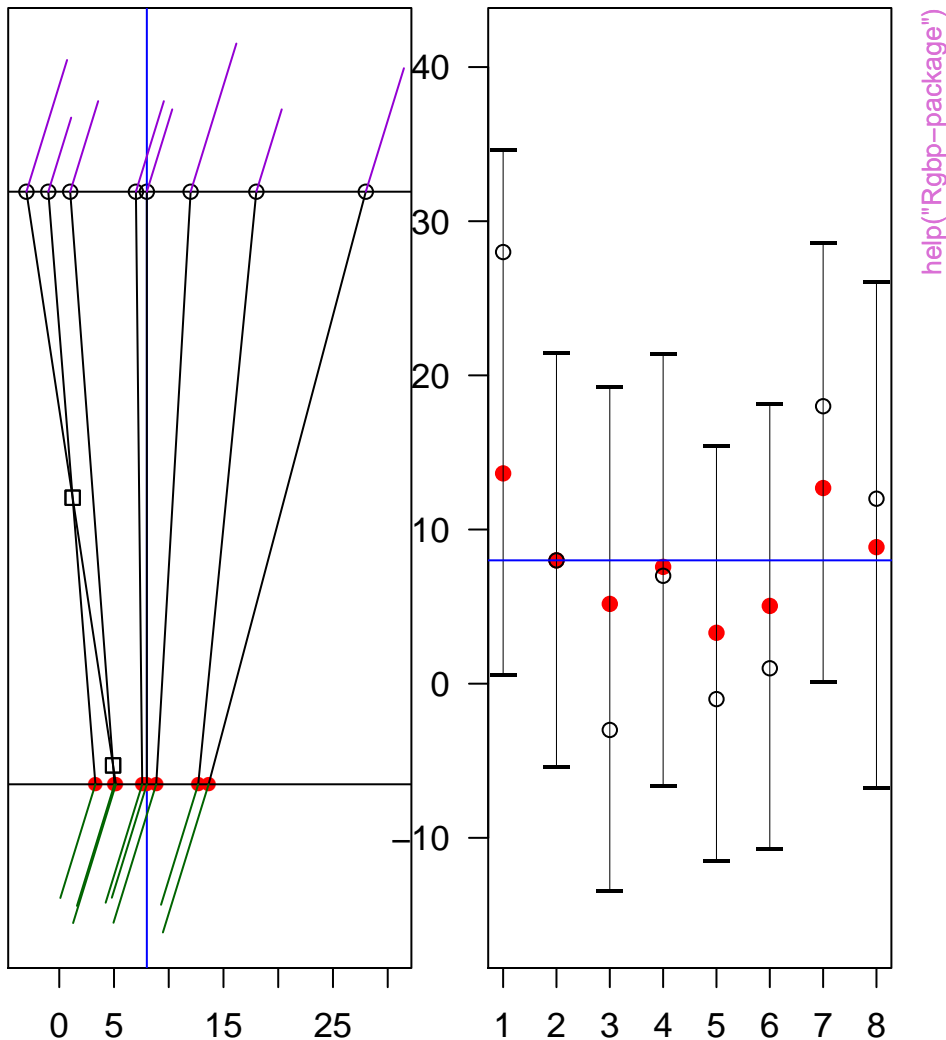


sorted by the increasing order of

# Shrinkage Plot

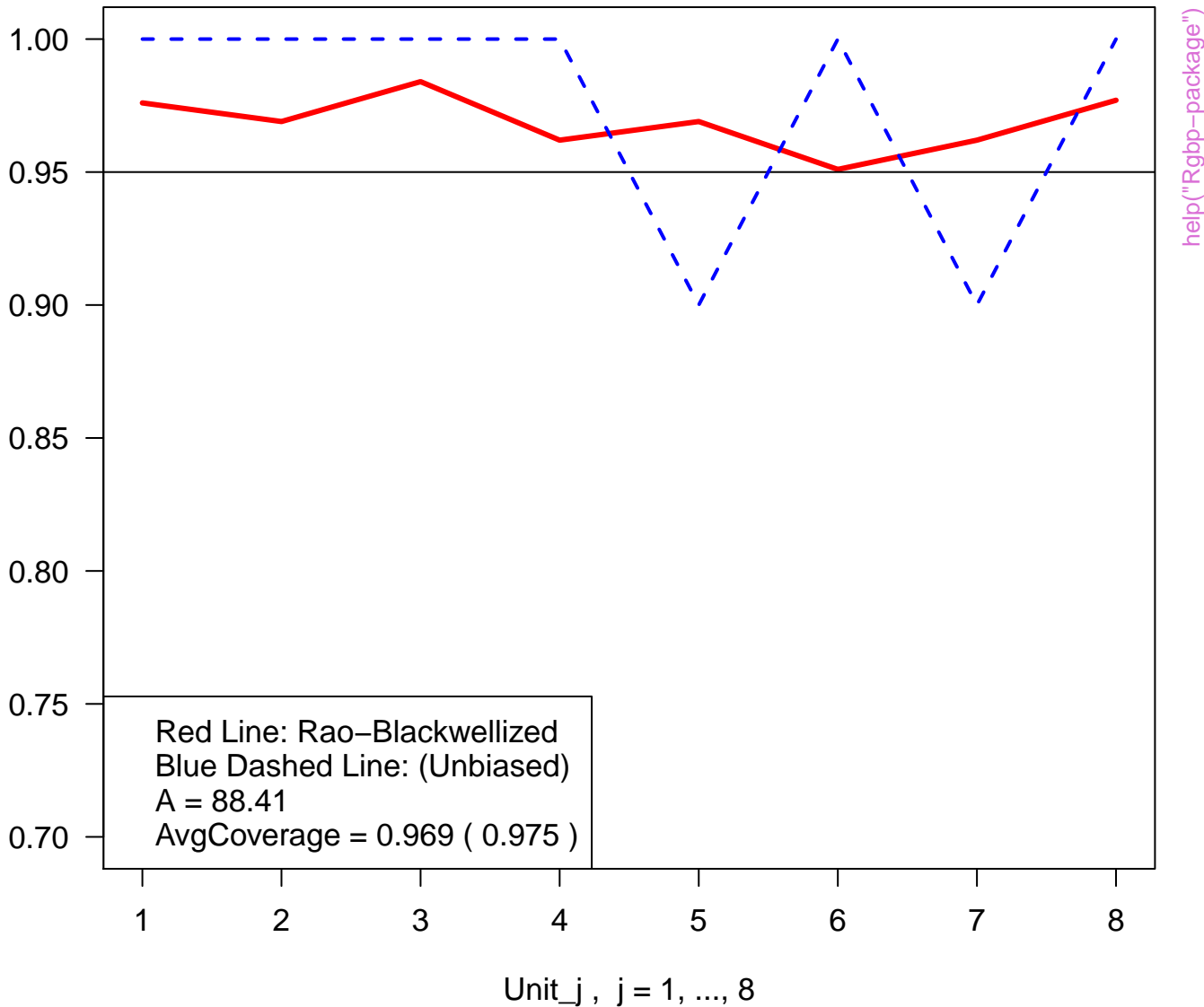
# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- standard error
- posterior sd
- crossover

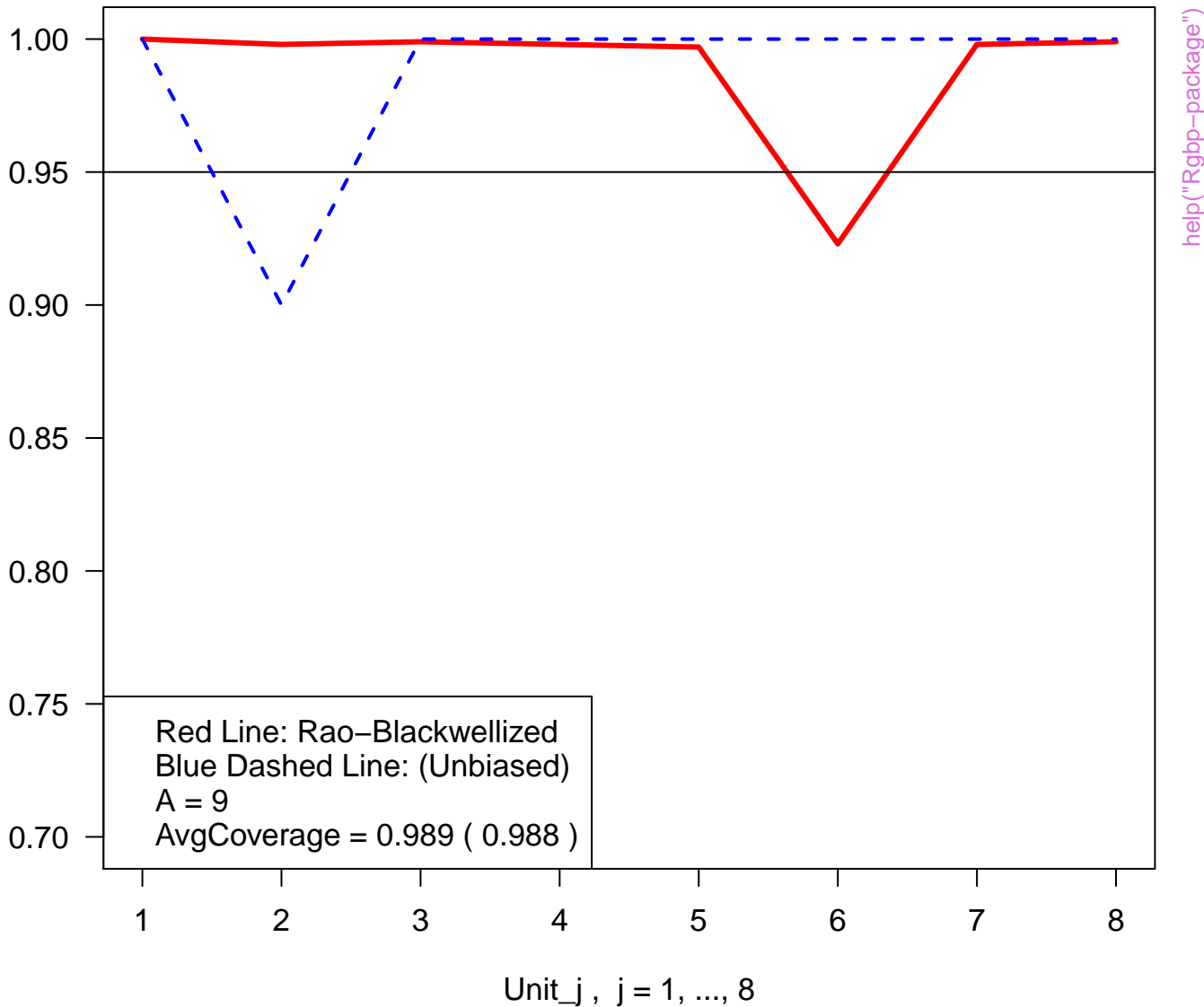


; (Groups) by the order of data i

# Estimated Coverage Probability for Each Unit



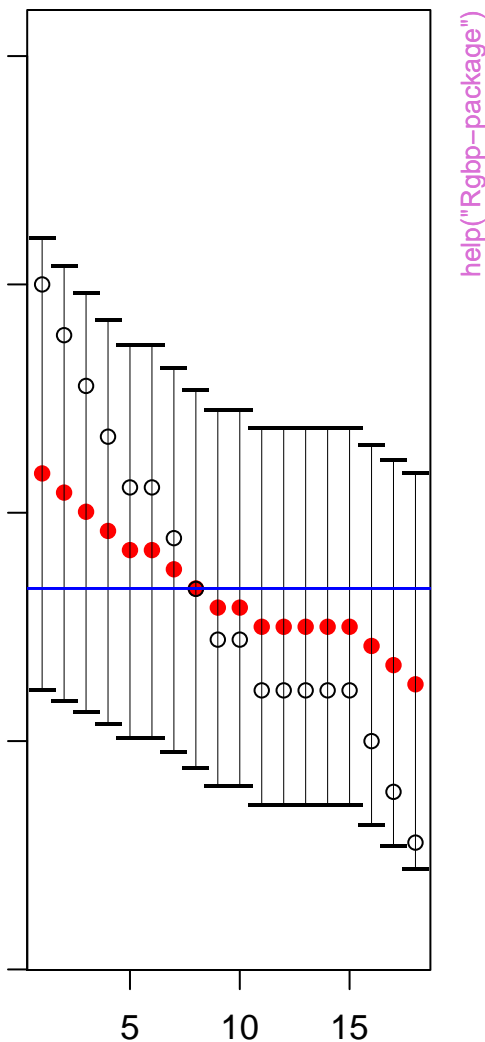
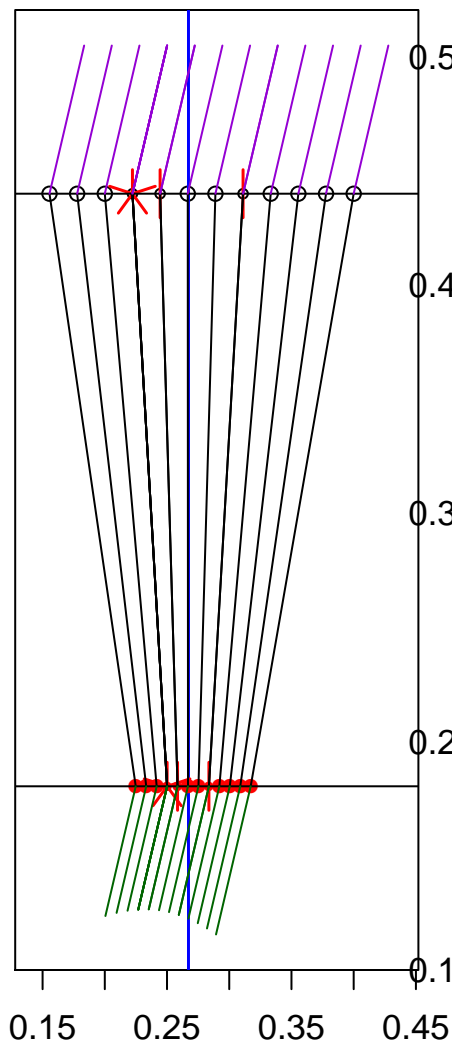
# Estimated Coverage Probability for Each Unit



# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover

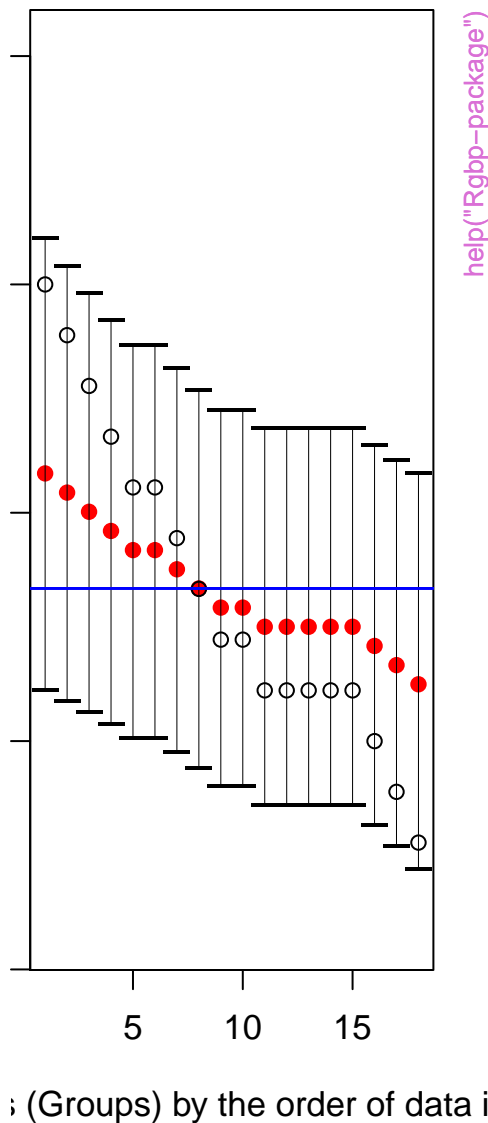
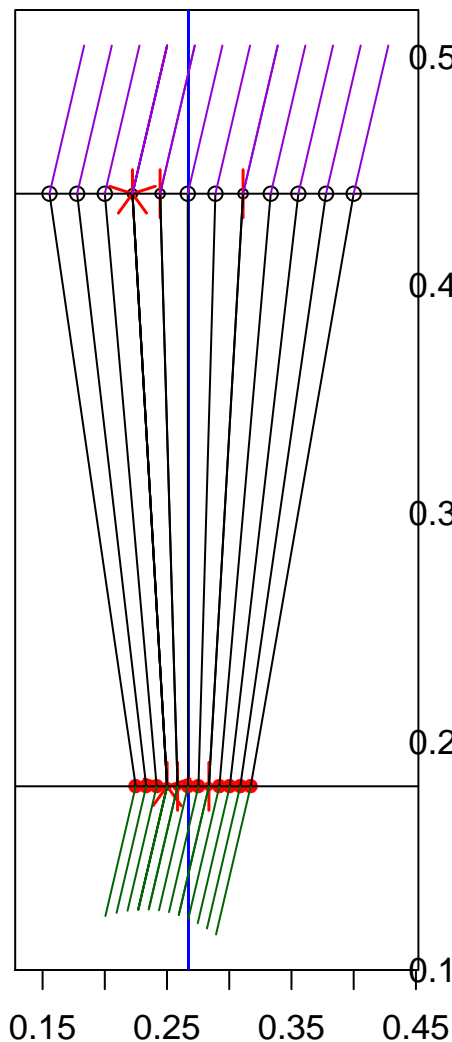


sorted by the increasing order of

# Shrinkage Plot

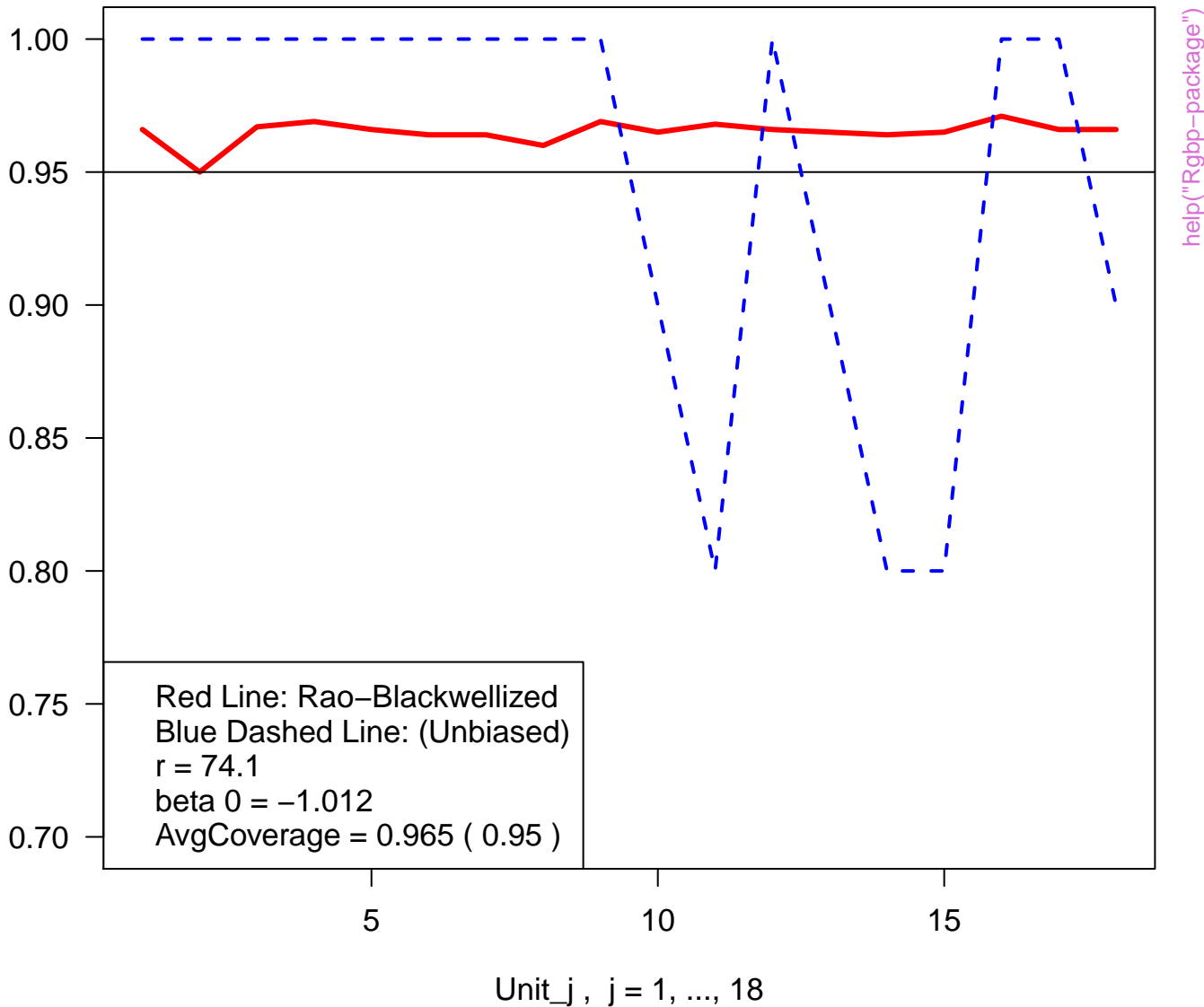
# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover

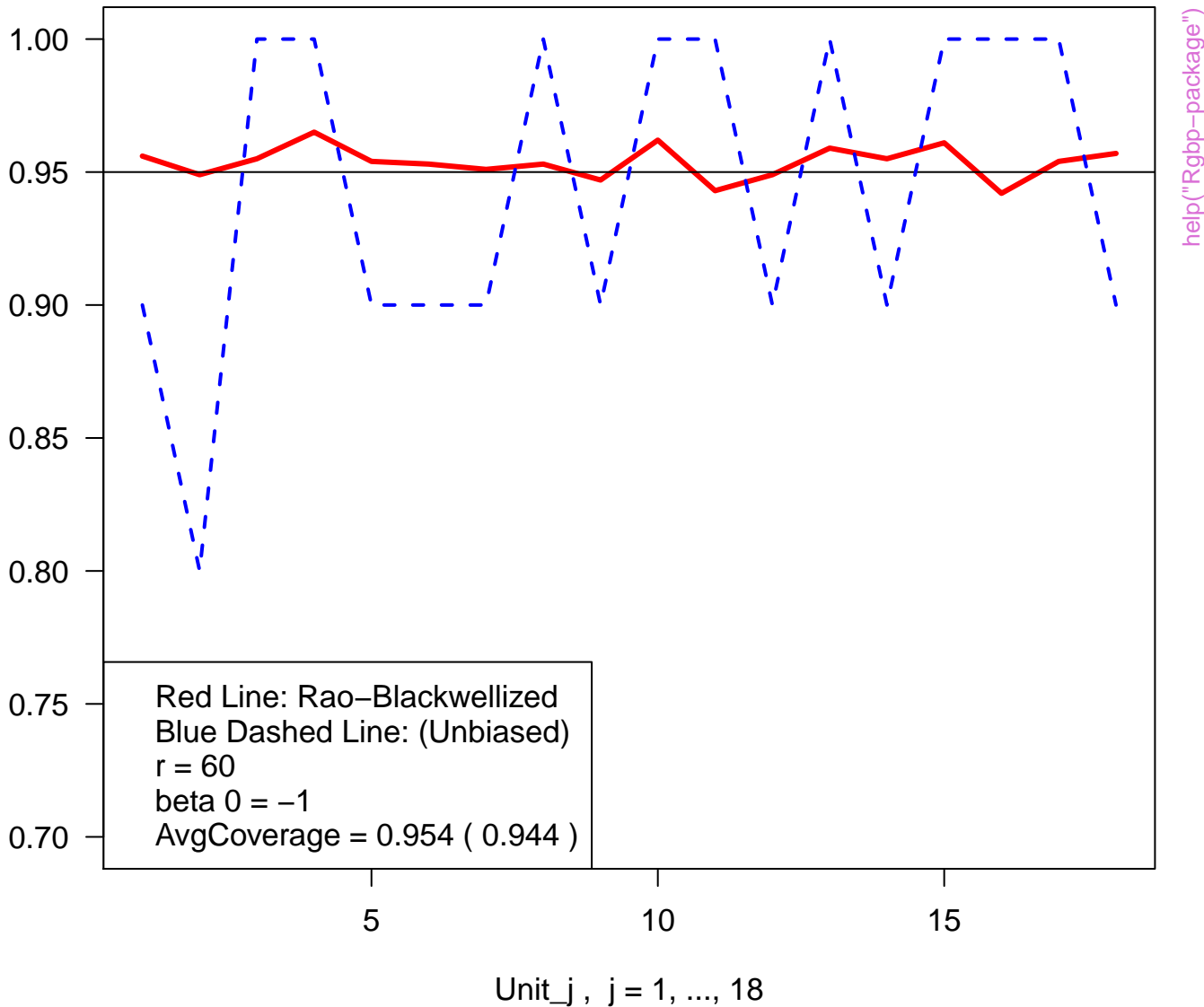


; (Groups) by the order of data i

# Estimated Coverage Probability for Each Unit



# Estimated Coverage Probability for Each Unit



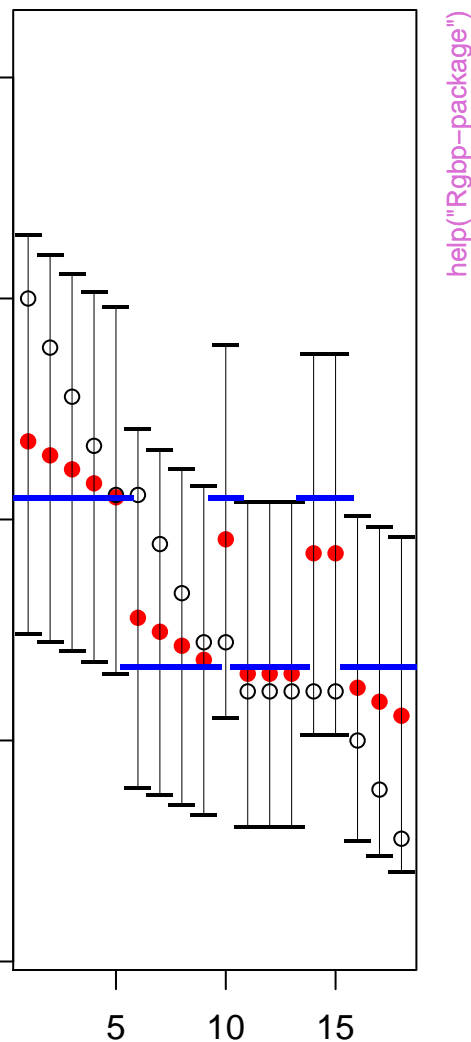
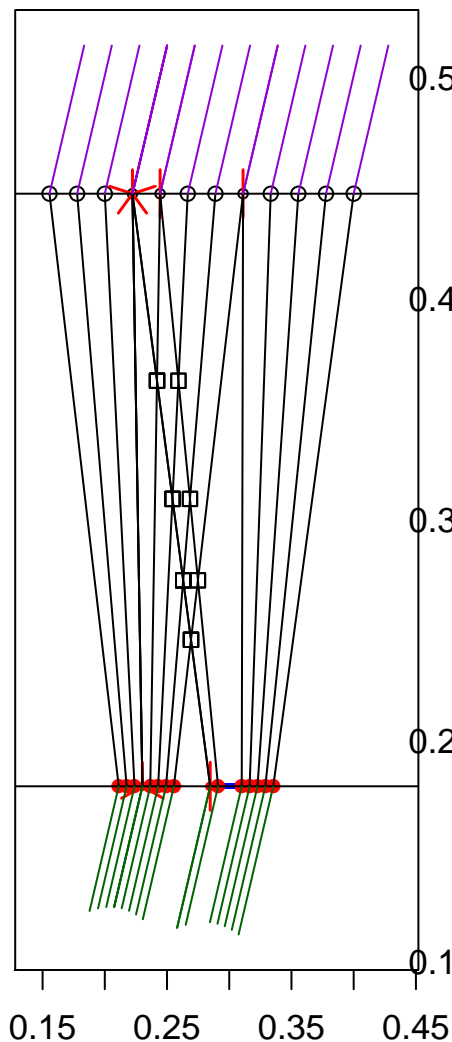




# Shrinkage Plot

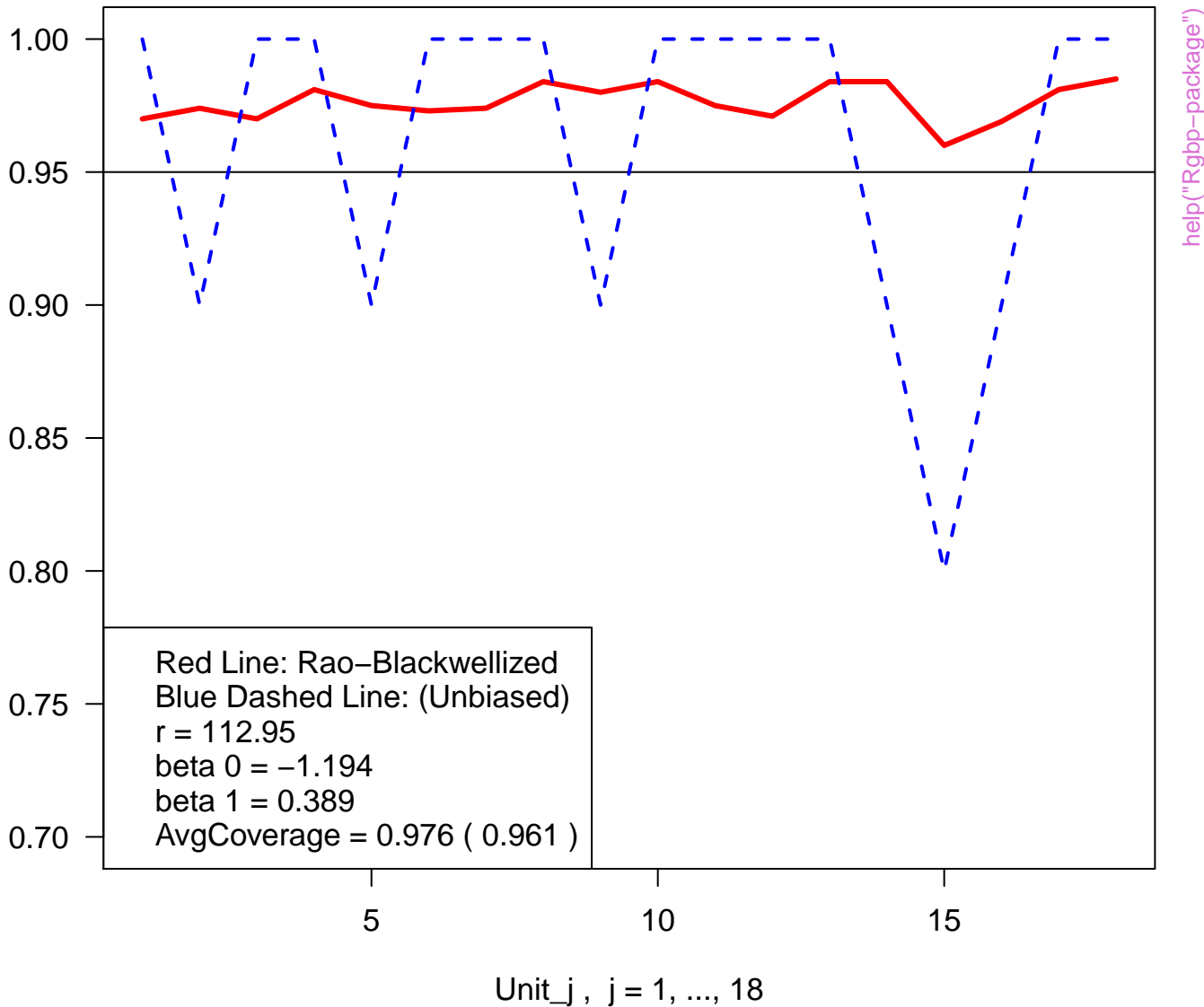
# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover

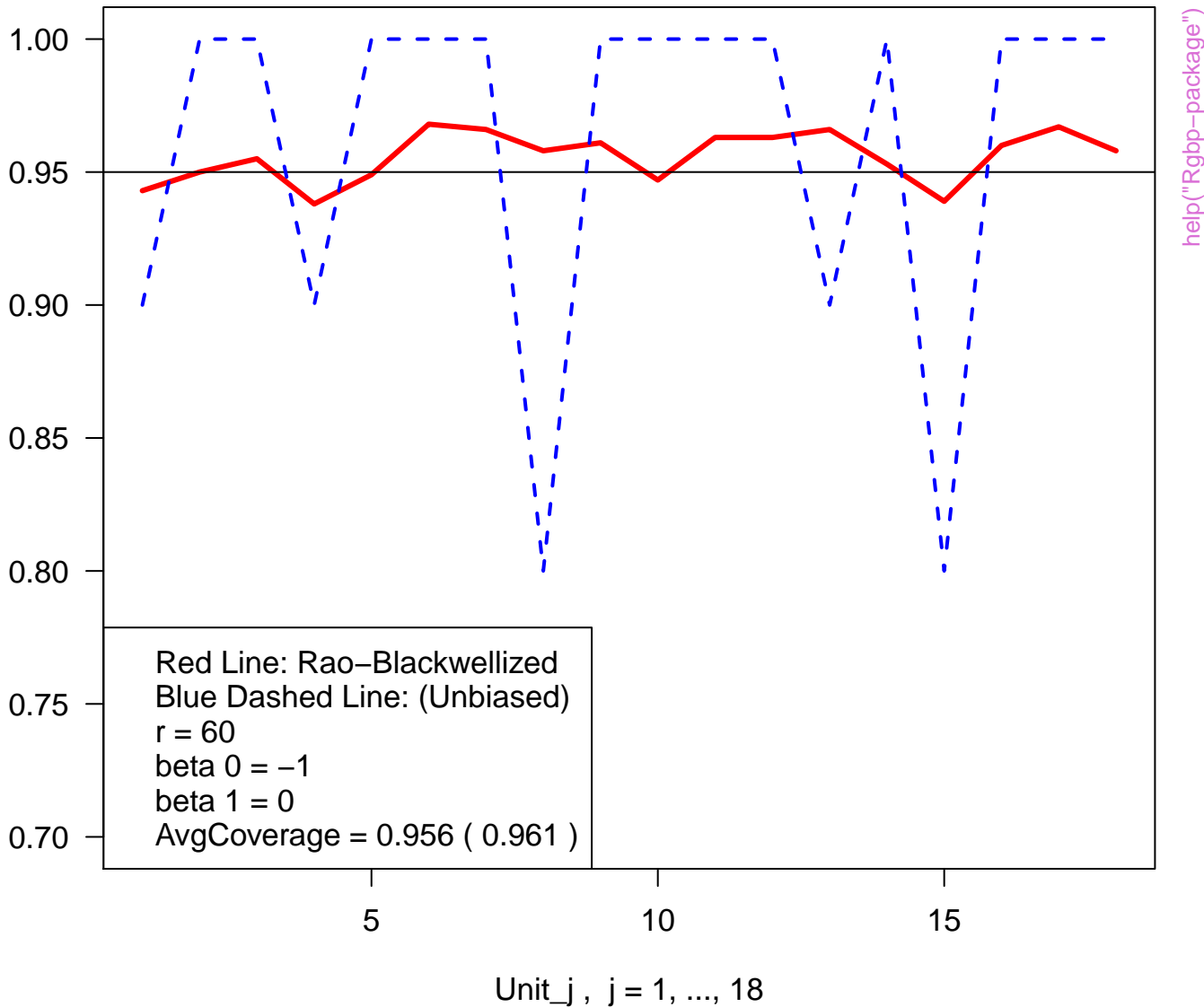


; (Groups) by the order of data i

# Estimated Coverage Probability for Each Unit



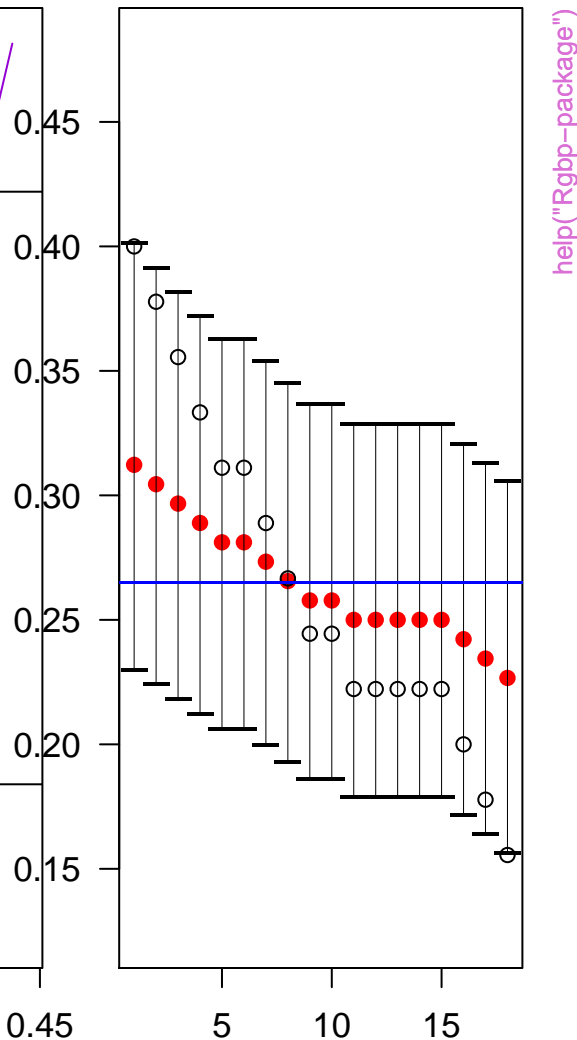
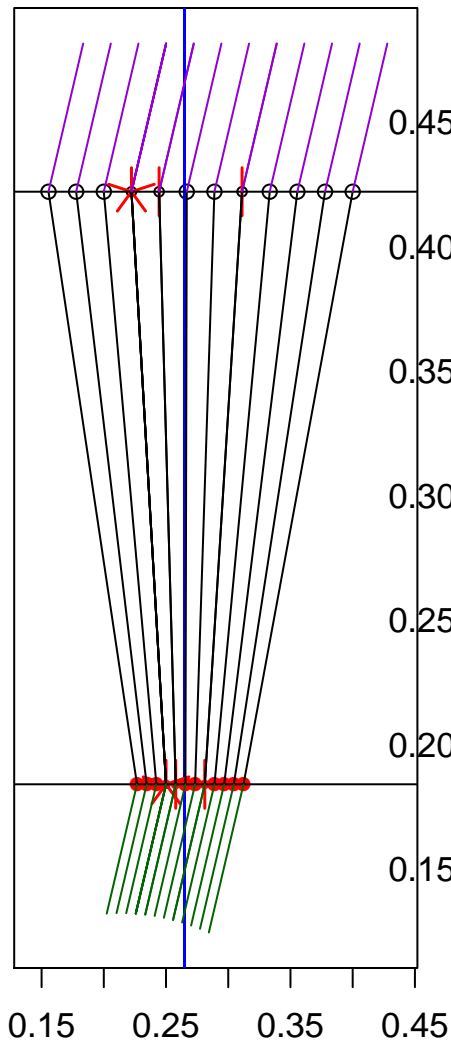
# Estimated Coverage Probability for Each Unit



# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover



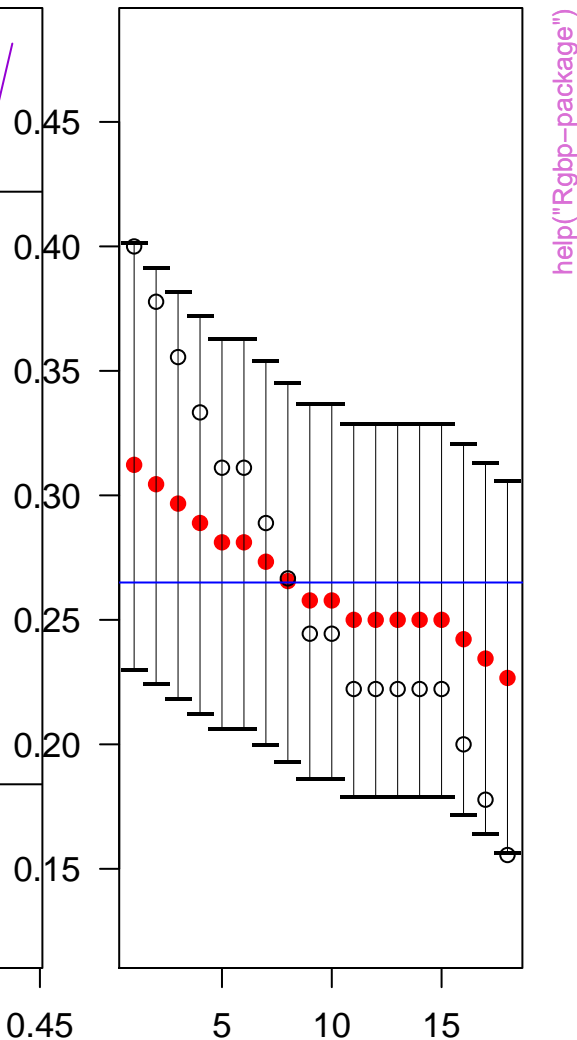
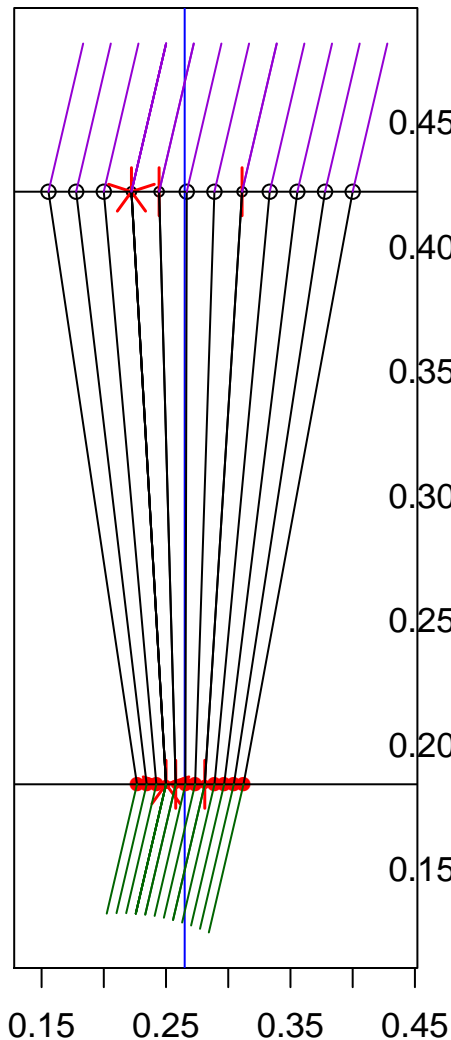
sorted by the increasing order of

help("Rgbb-package")

# Shrinkage Plot

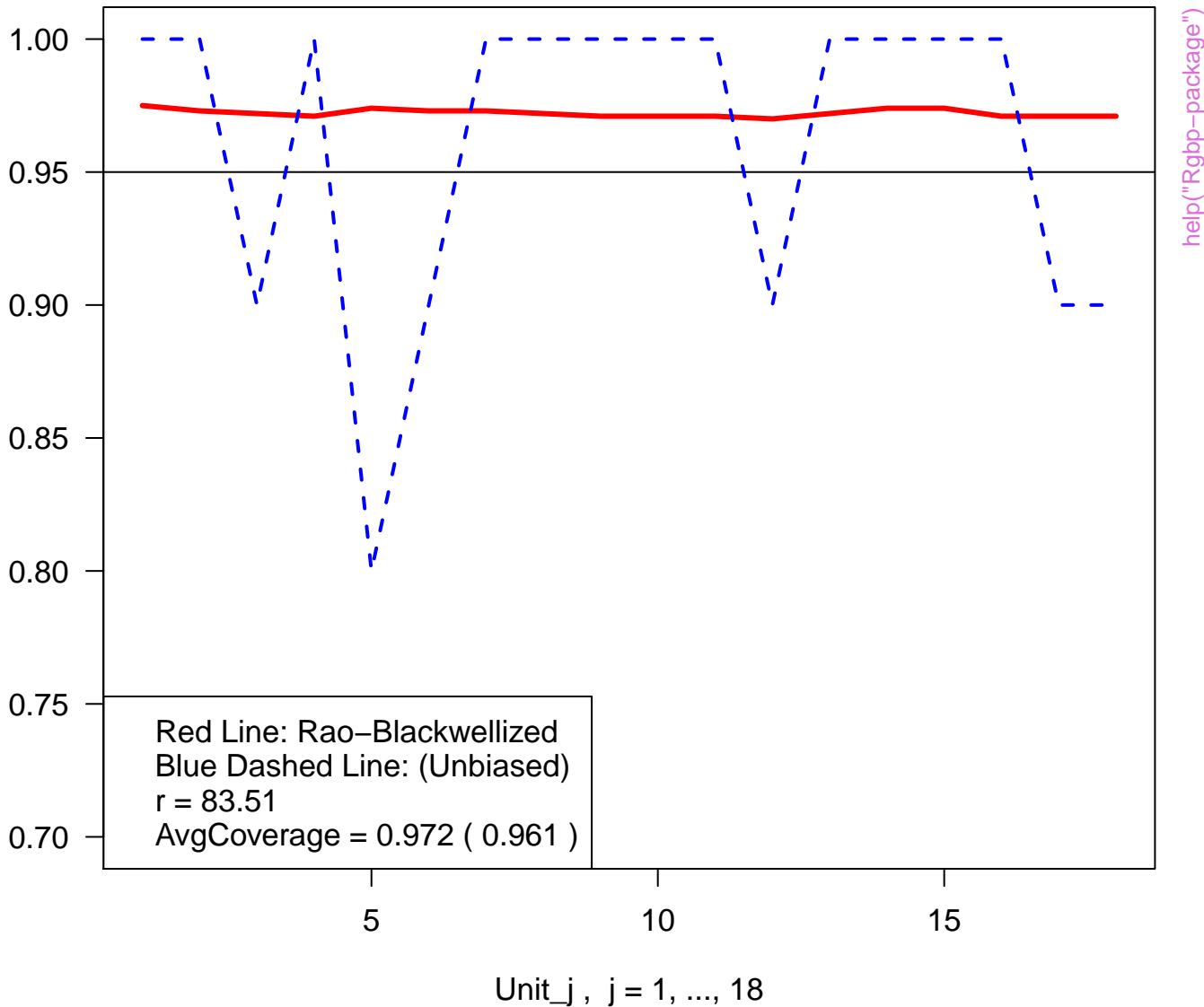
# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover

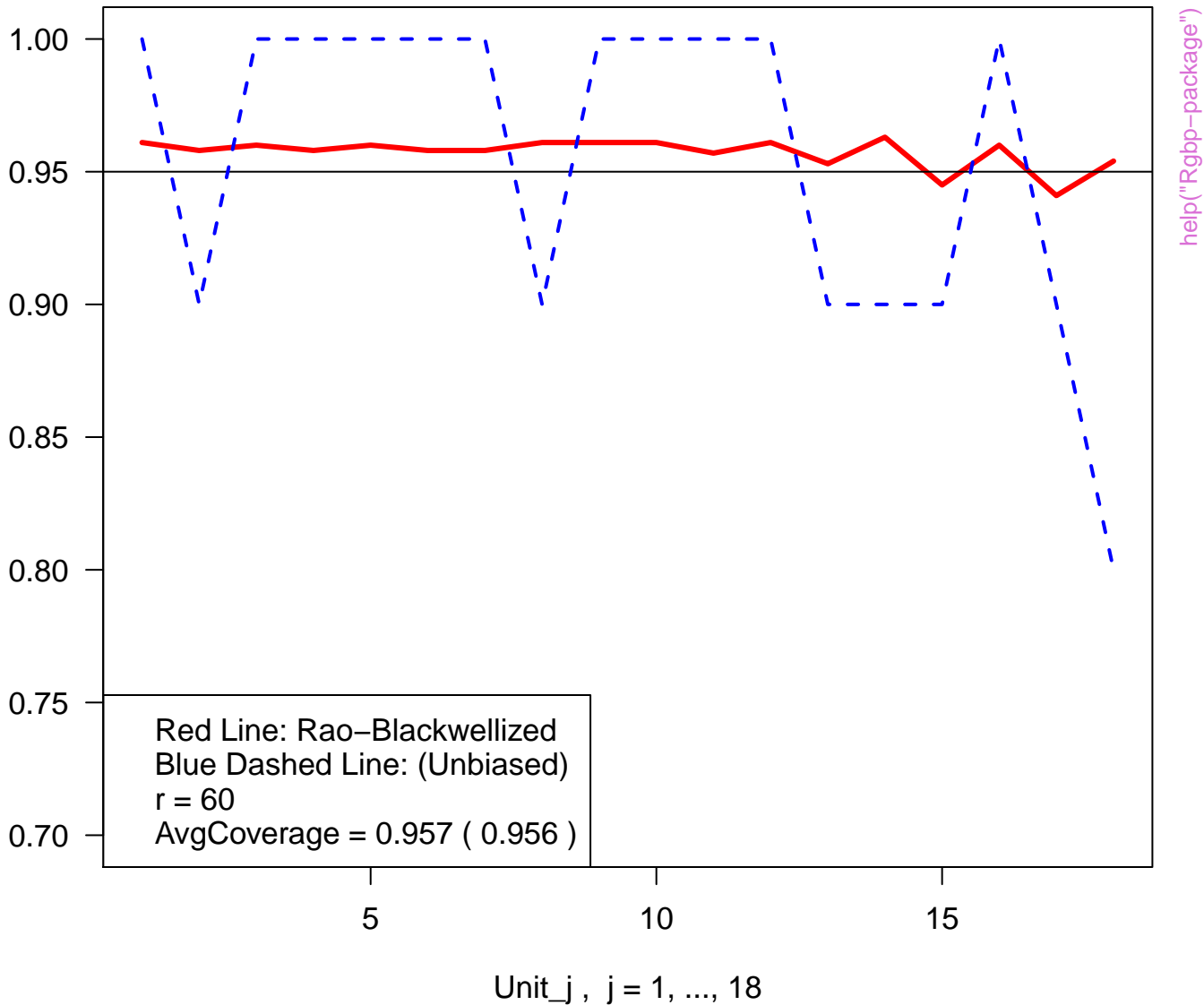


; (Groups) by the order of data i

# Estimated Coverage Probability for Each Unit



# Estimated Coverage Probability for Each Unit

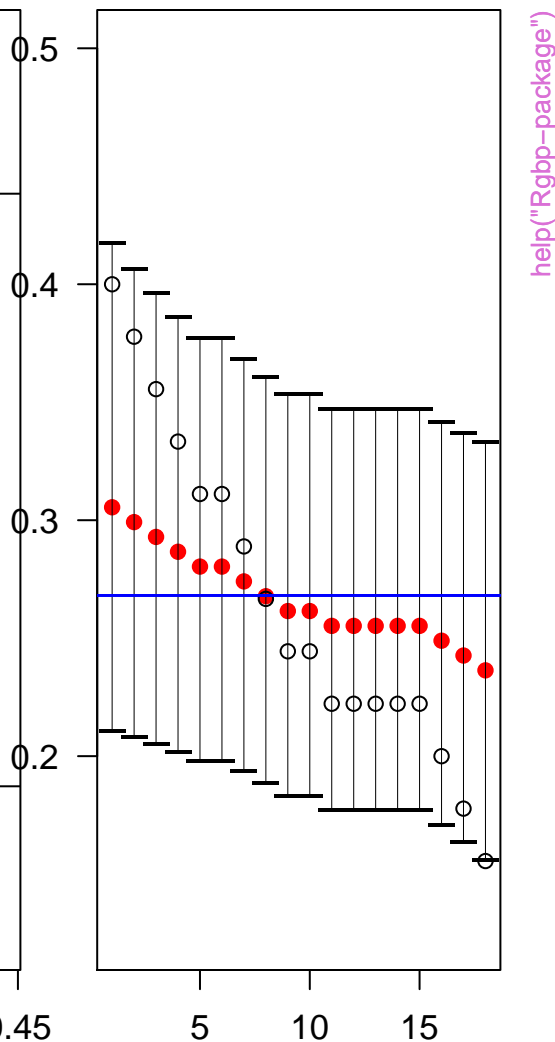
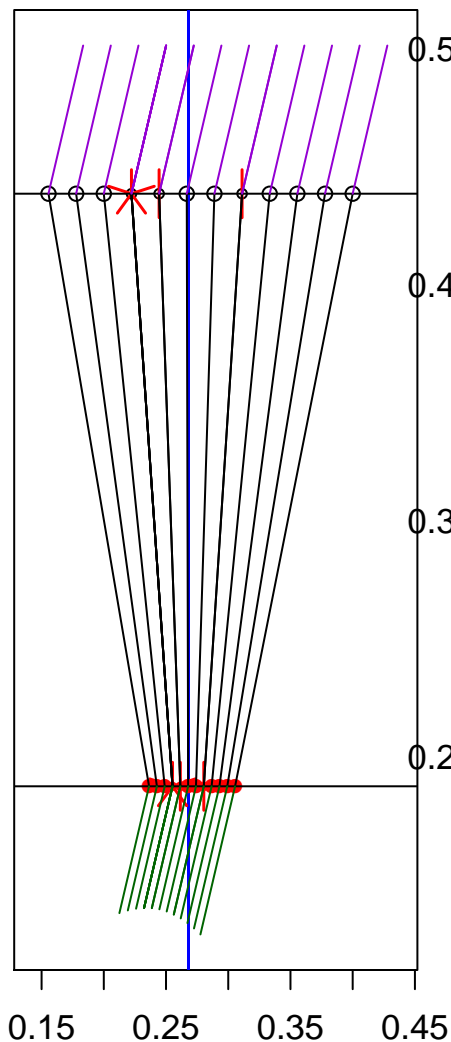




# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover



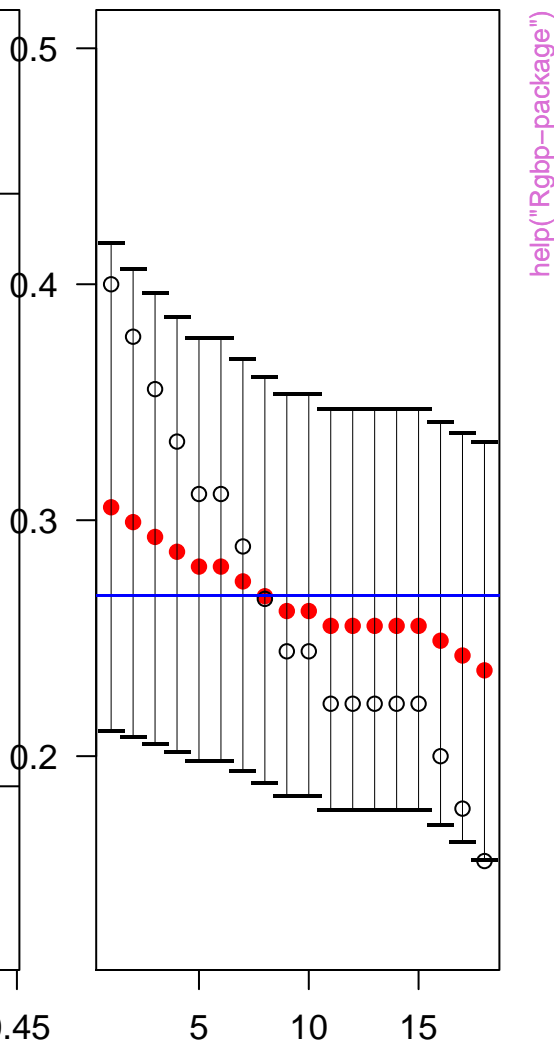
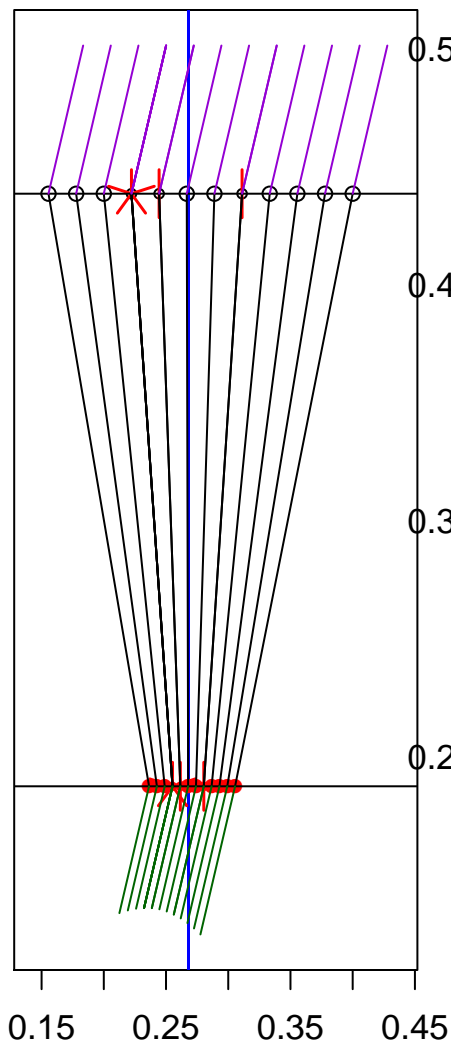
sorted by the increasing order of

help("Rgbb-package")

# Shrinkage Plot

# 95 % Interval Plot

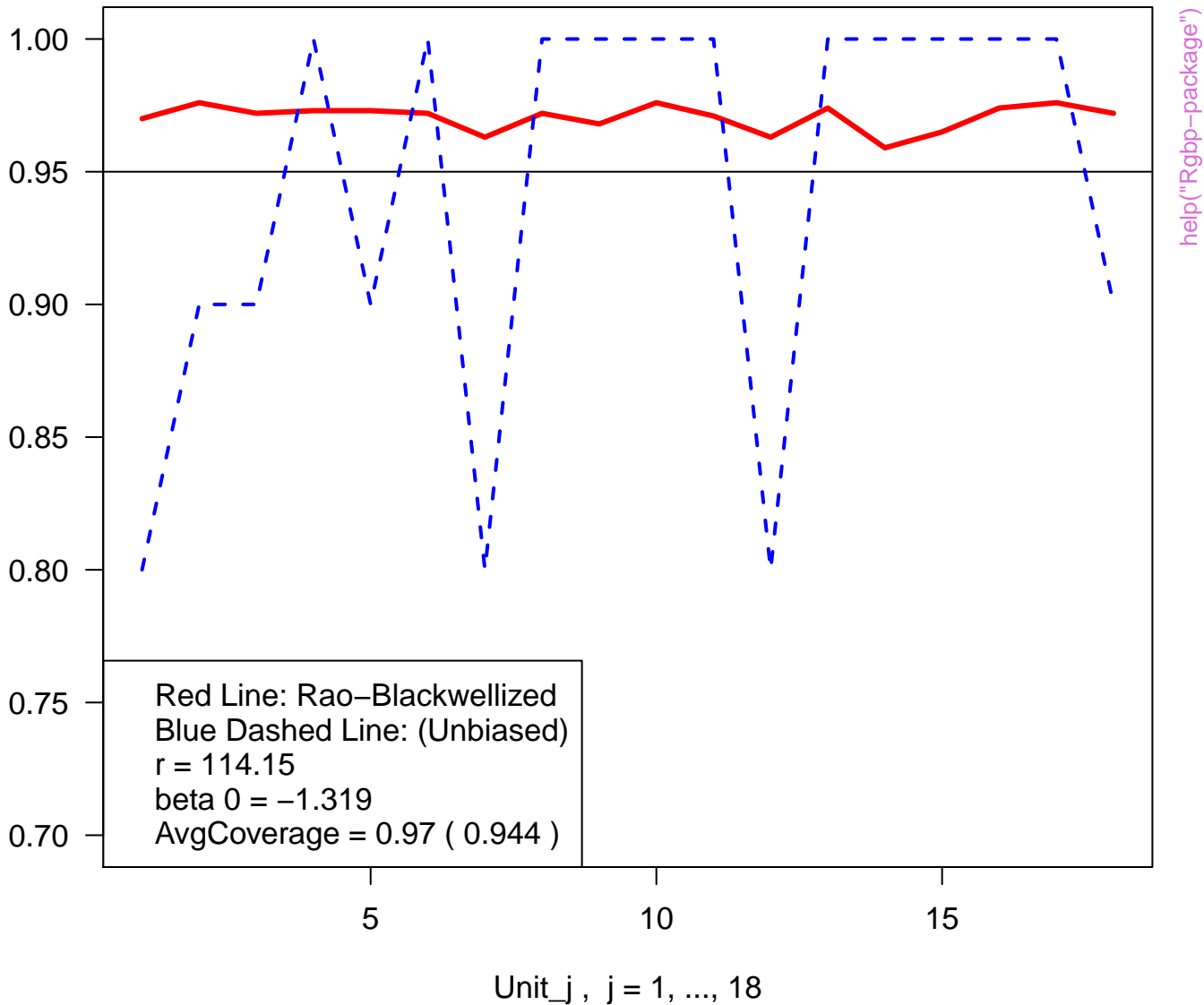
- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover



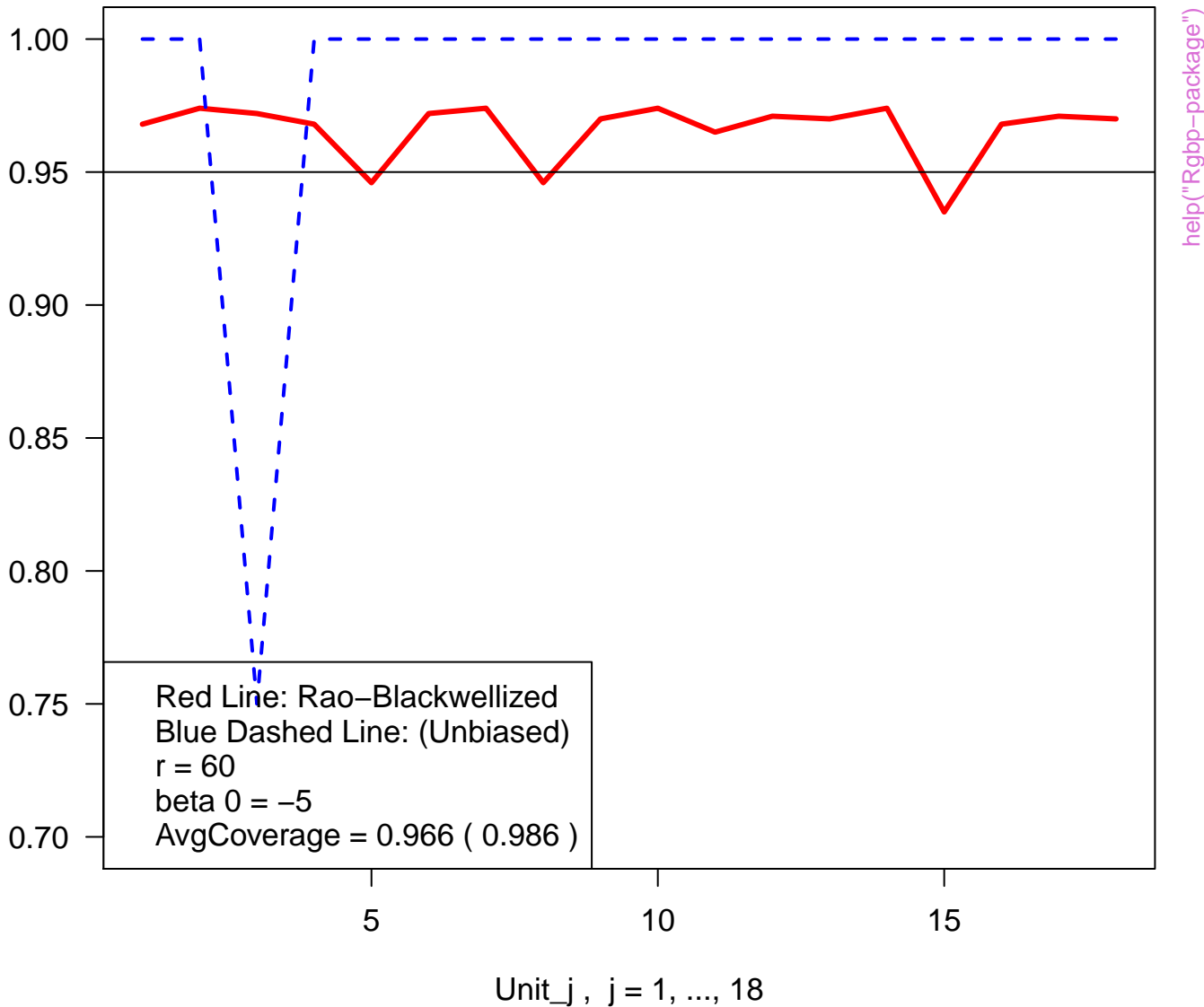
; (Groups) by the order of data i

help("Rgbb-package")

# Estimated Coverage Probability for Each Unit



# Estimated Coverage Probability for Each Unit

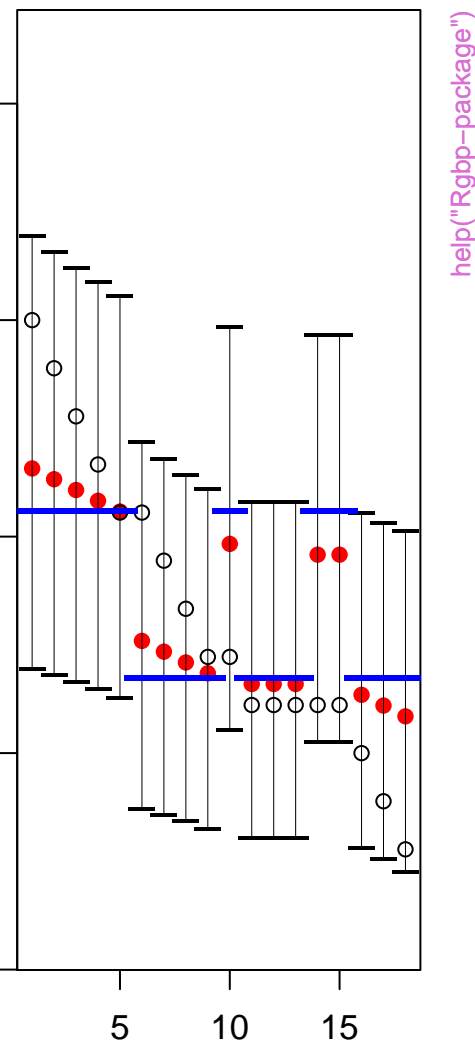
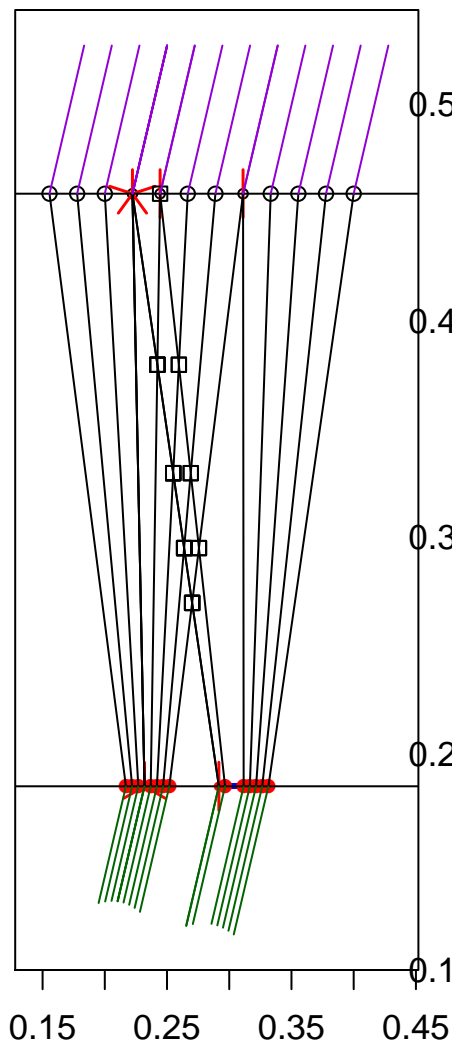




# Shrinkage Plot

# 95 % Interval Plot

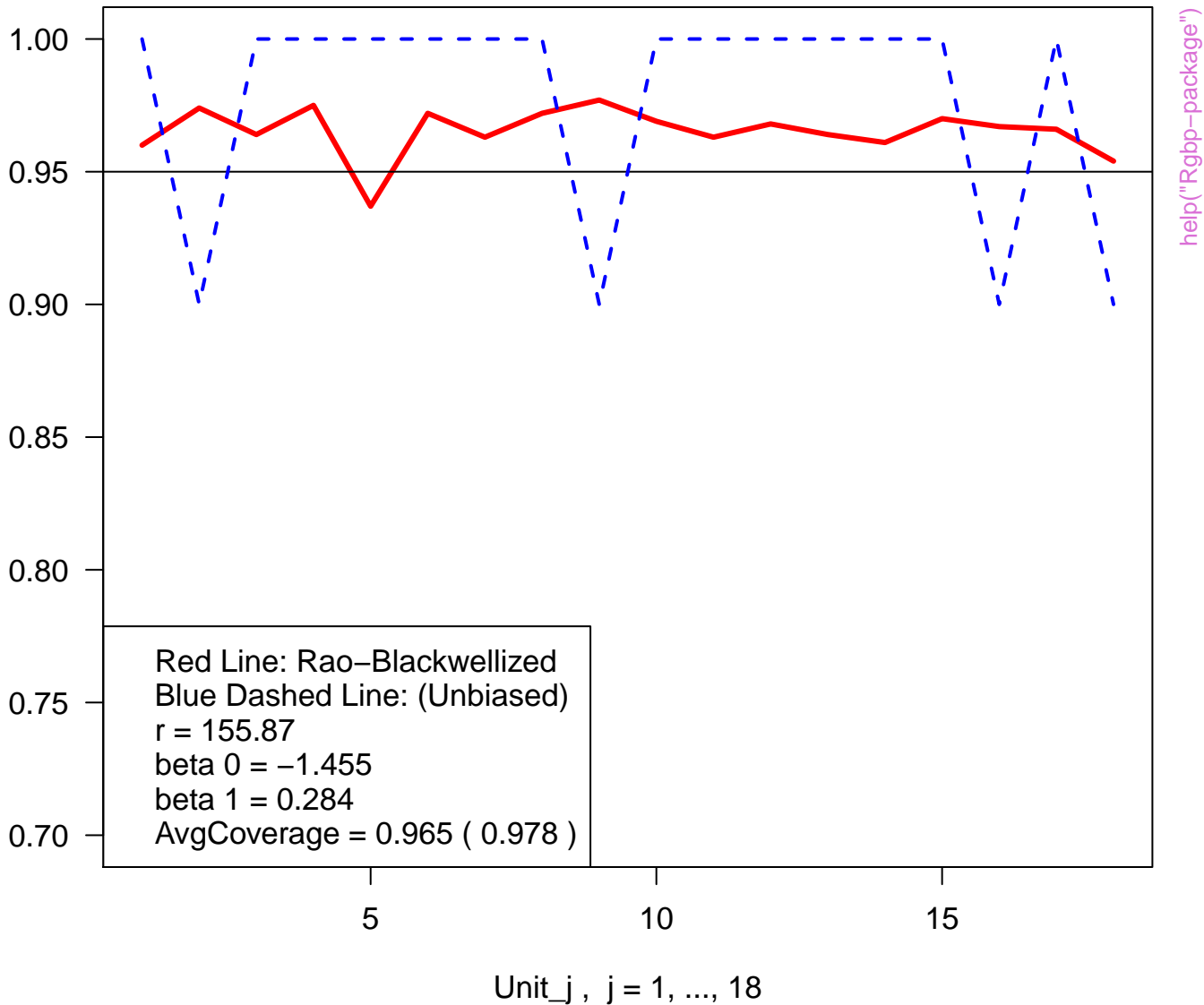
- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover



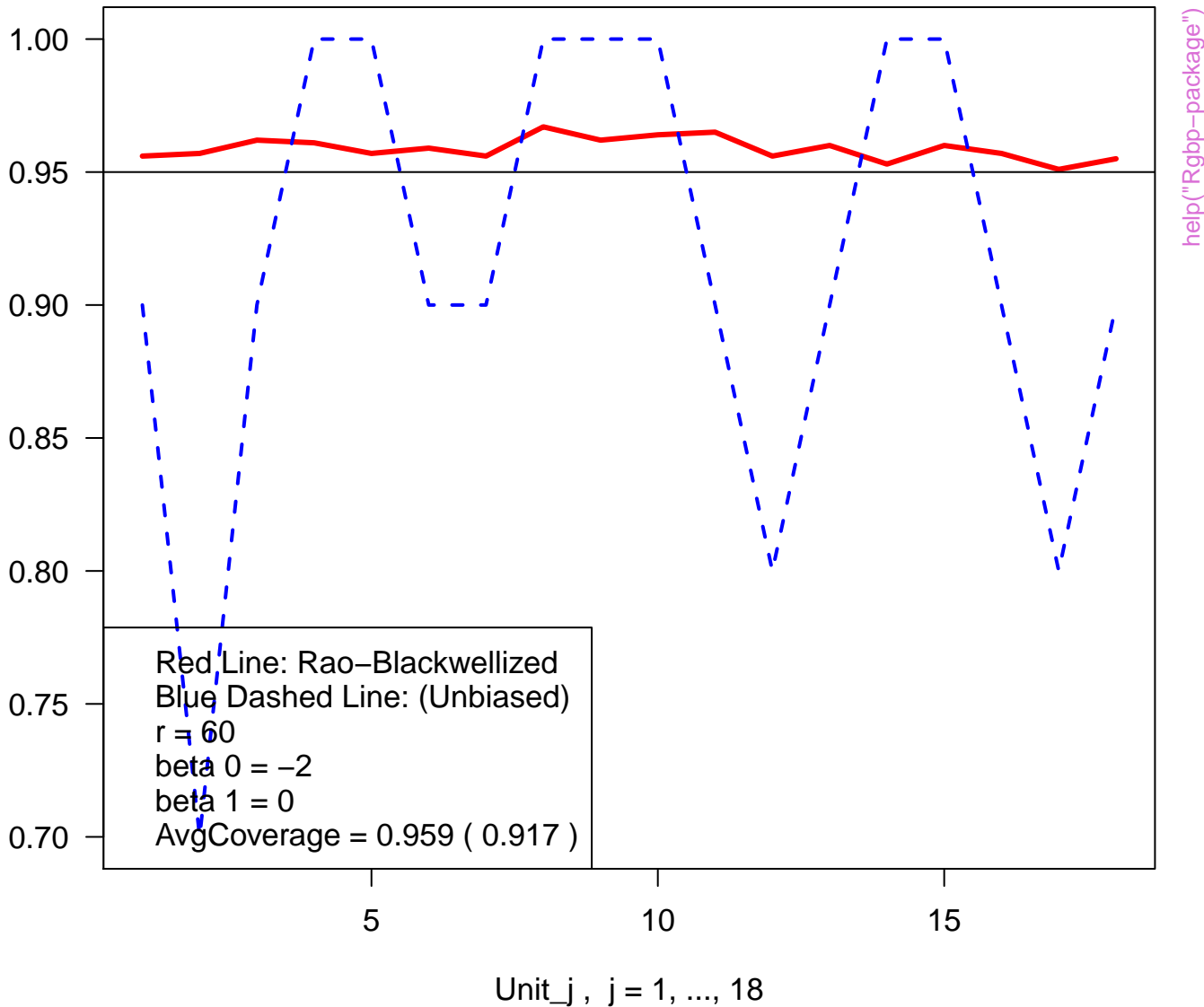
; (Groups) by the order of data i

help("Rgbb-package")

# Estimated Coverage Probability for Each Unit



# Estimated Coverage Probability for Each Unit

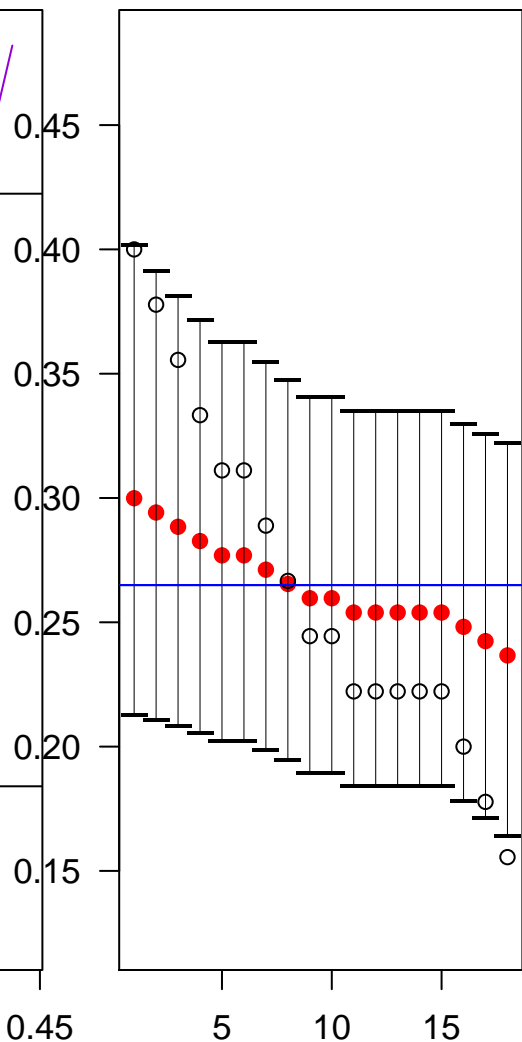
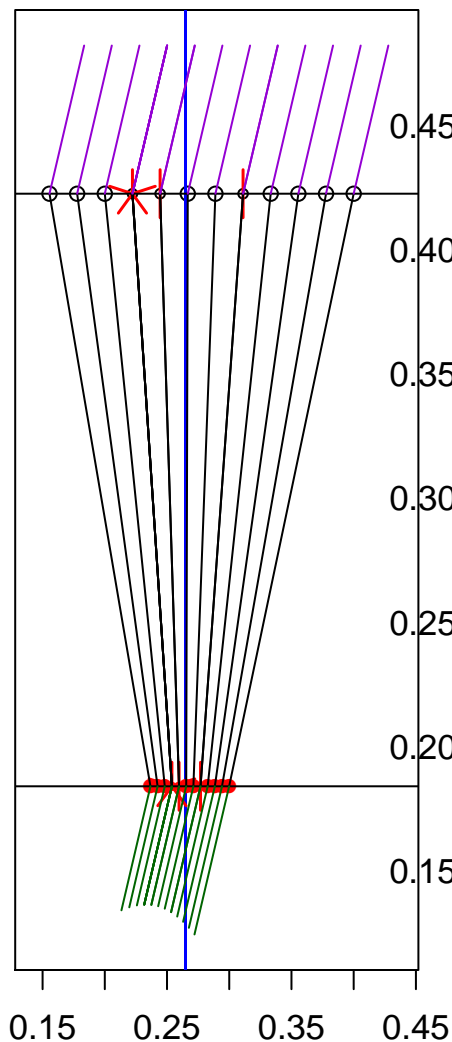




# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover



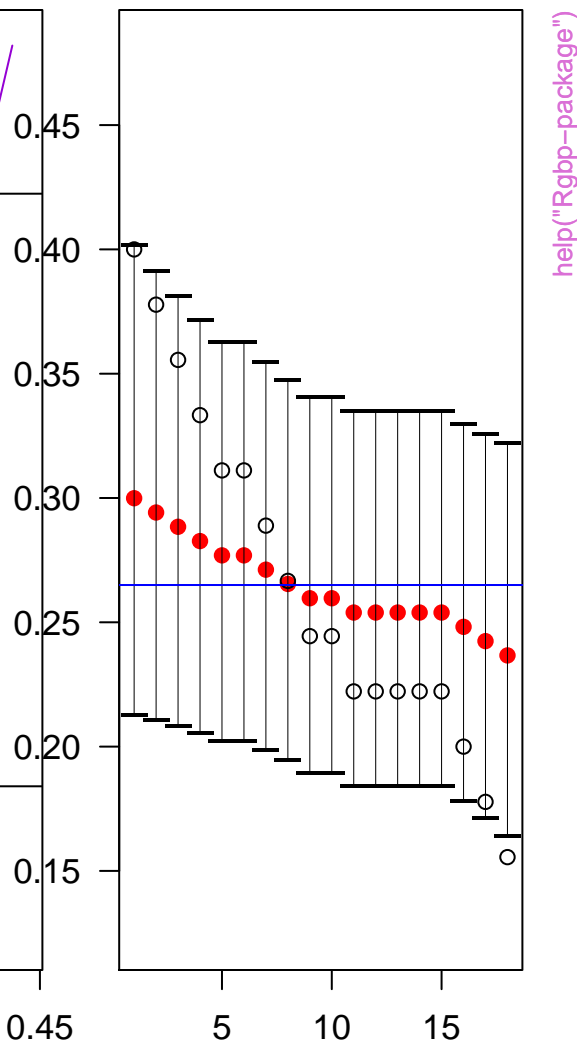
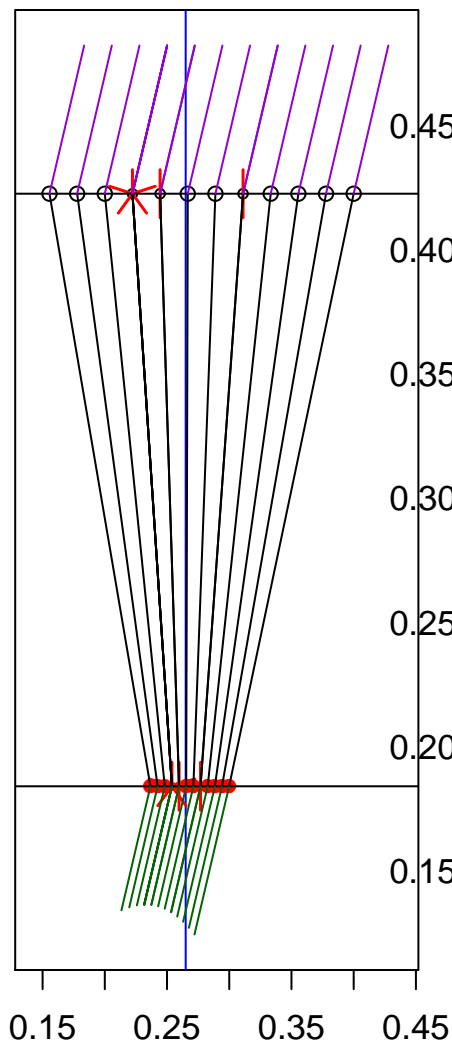
help("Rgbb-package")

sorted by the increasing order of

# Shrinkage Plot

# 95 % Interval Plot

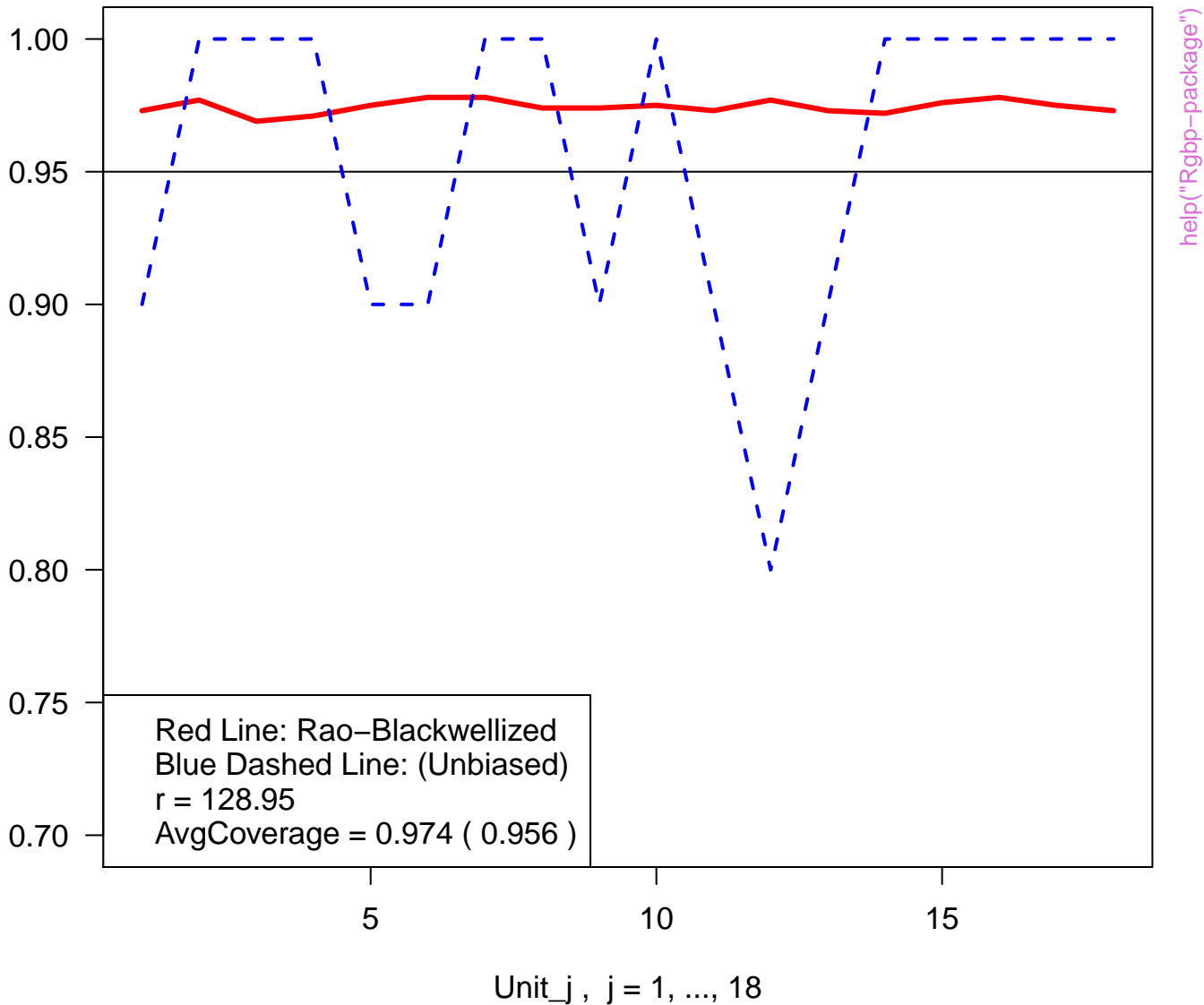
- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover



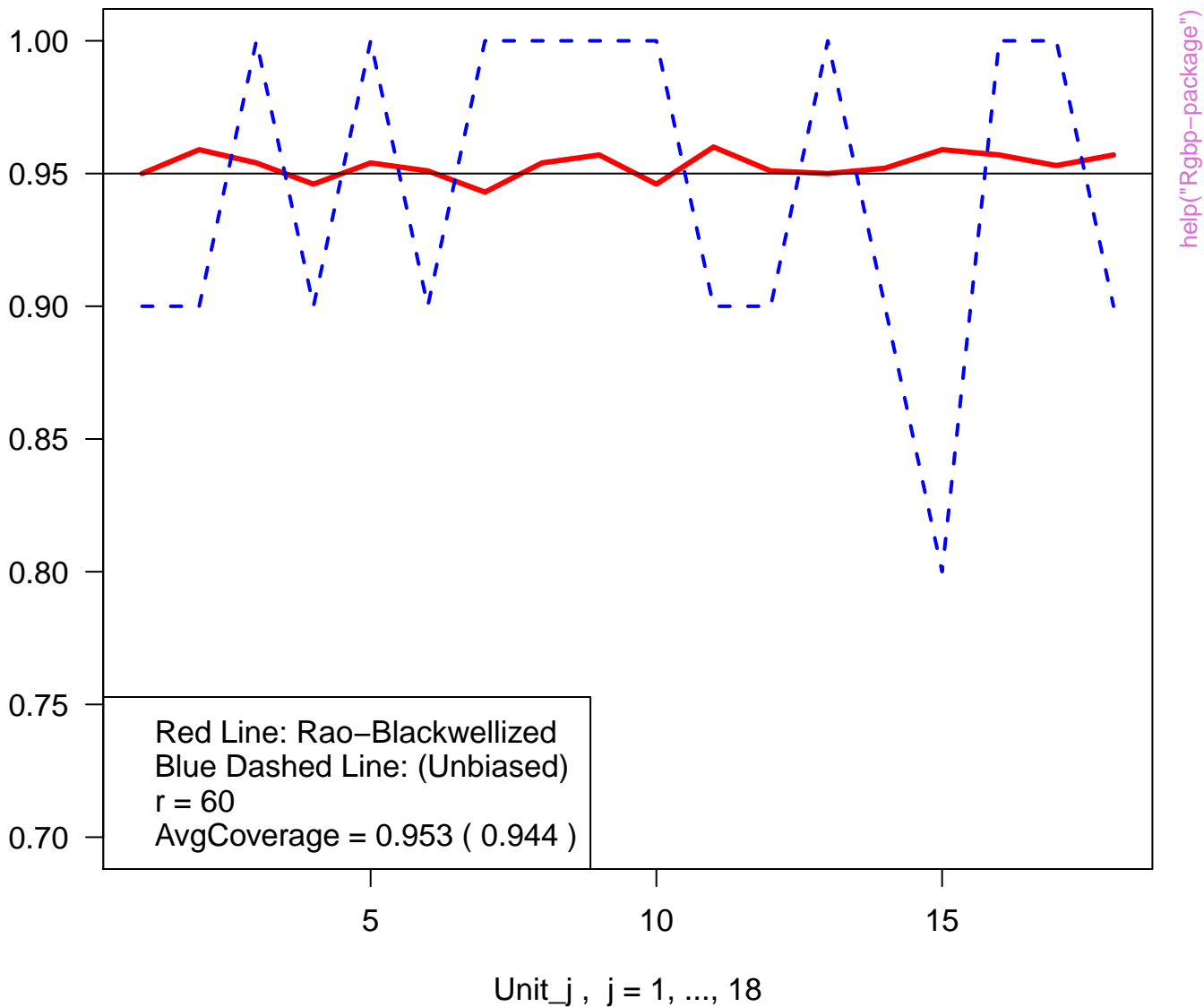
; (Groups) by the order of data i

help("Rgbb-package")

# Estimated Coverage Probability for Each Unit



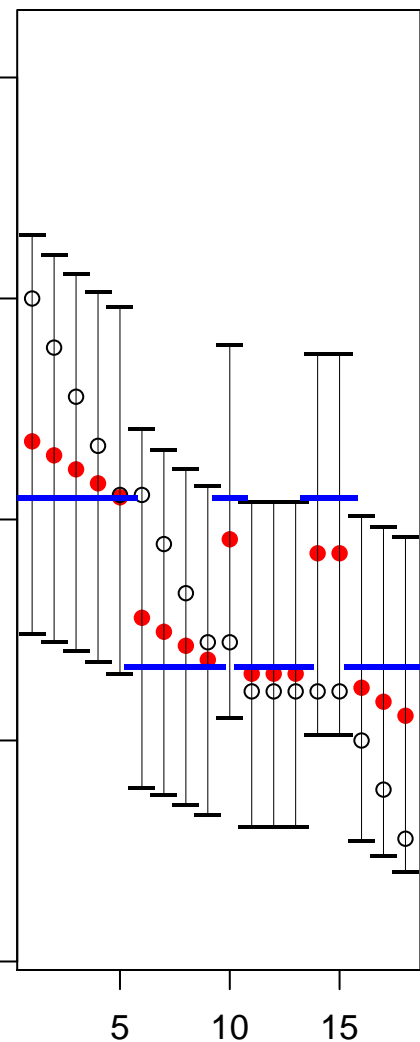
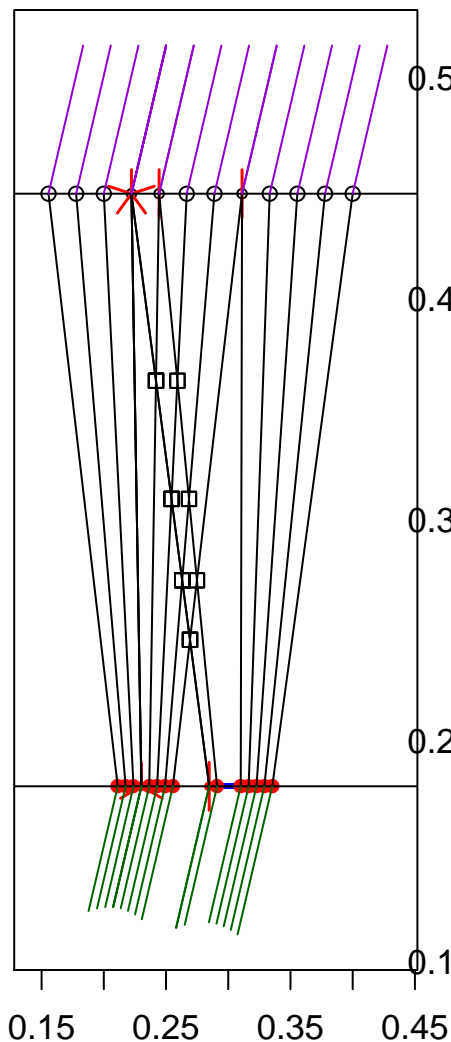
# Estimated Coverage Probability for Each Unit



# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover



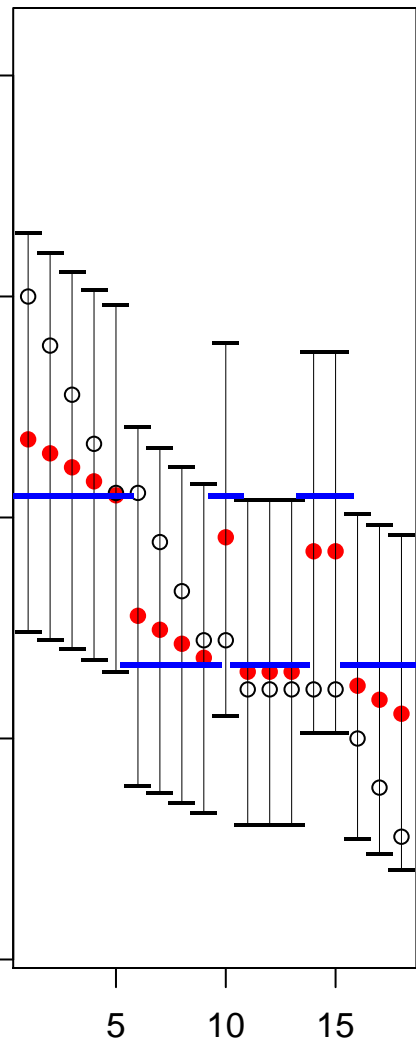
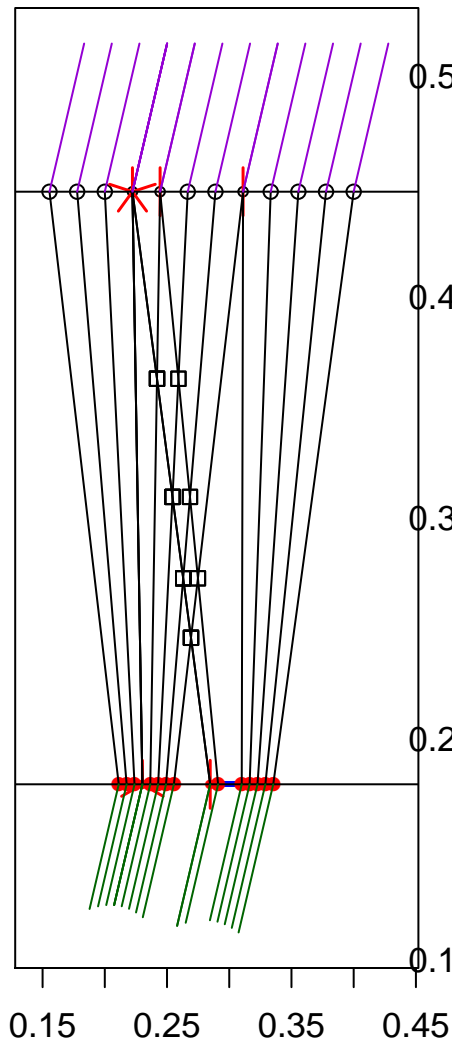
sorted by the increasing order of

help("baseball")

# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover



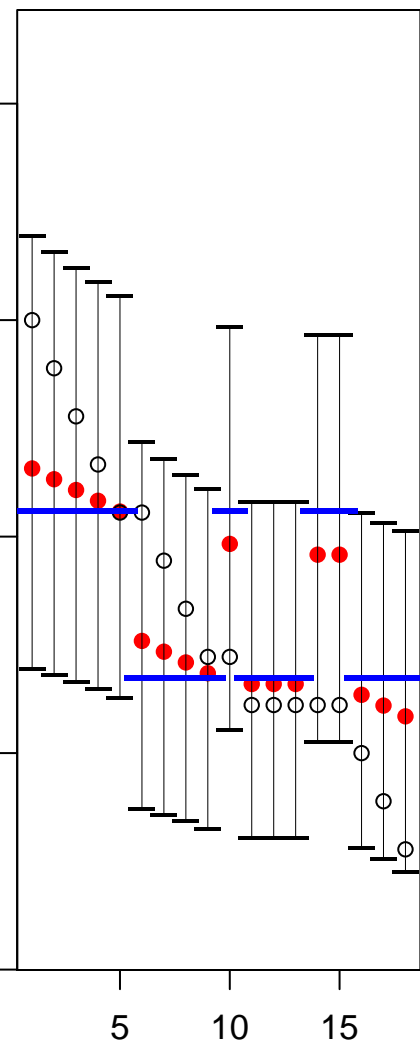
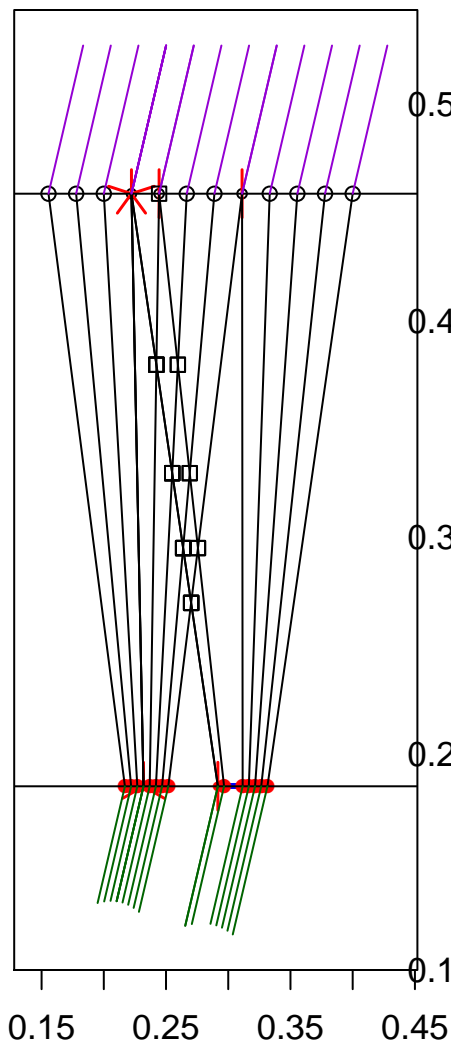
help("baseball")

; (Groups) by the order of data i

# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover



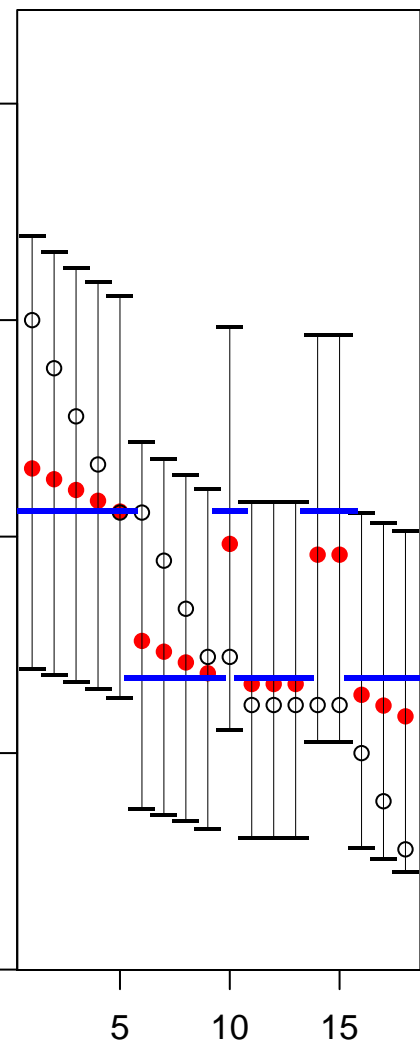
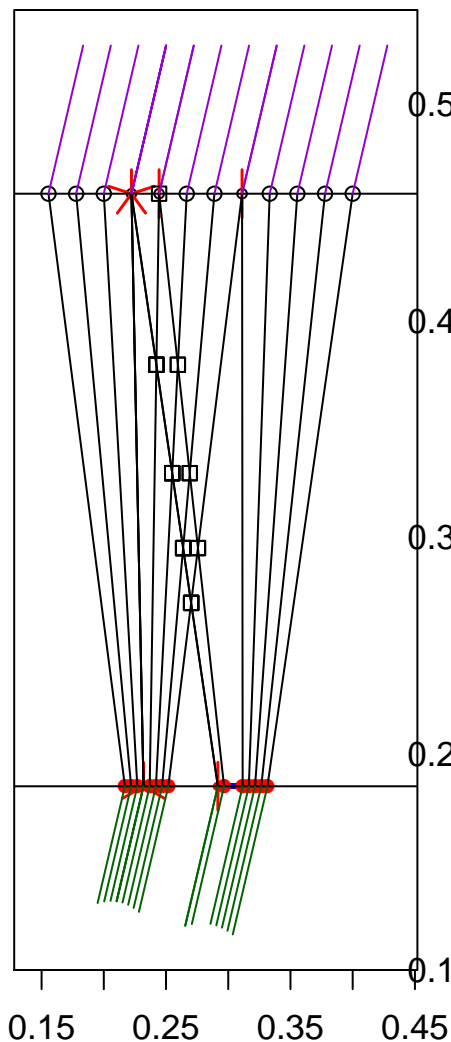
sorted by the increasing order of

help("baseball")

# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover

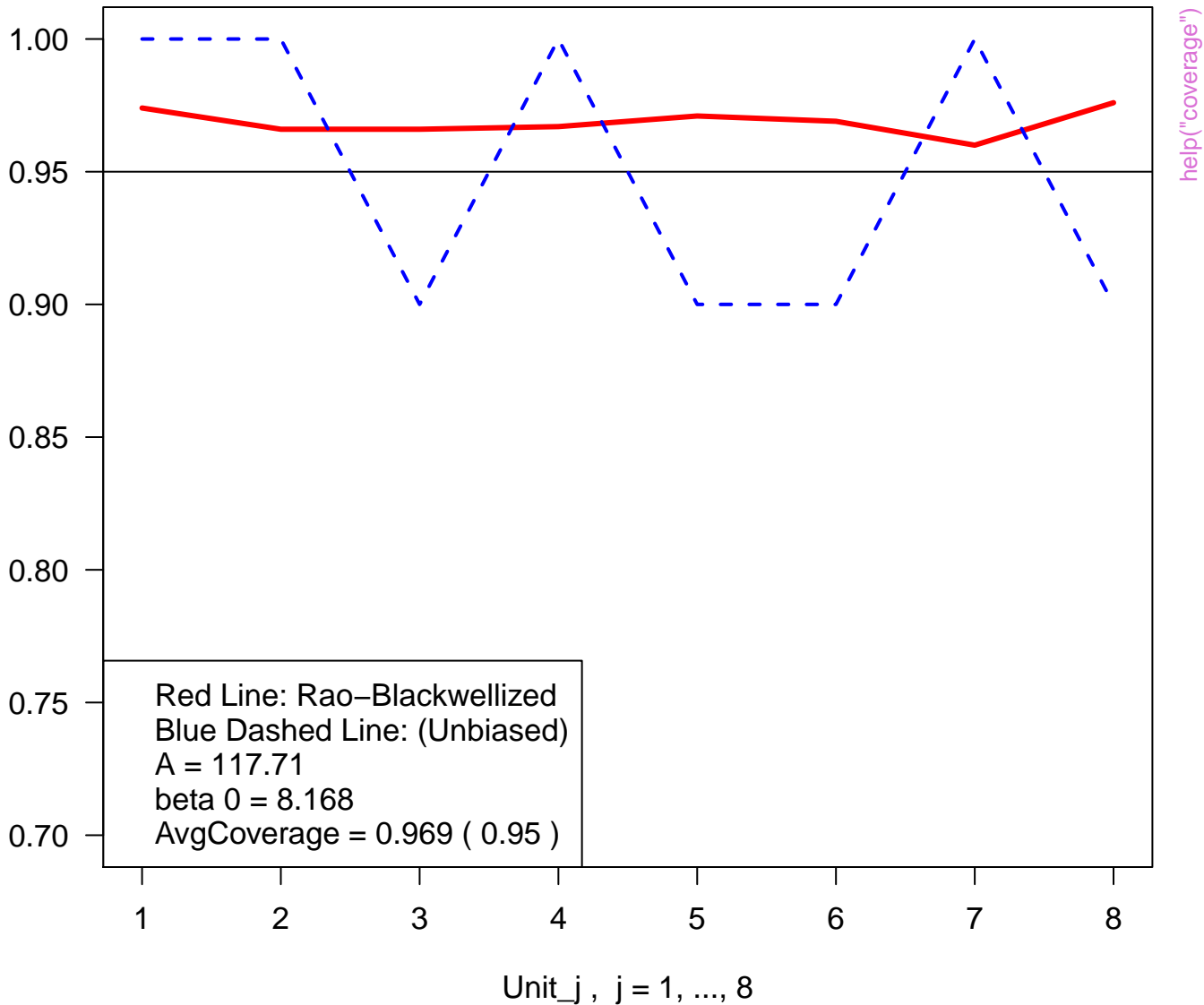


help("baseball")

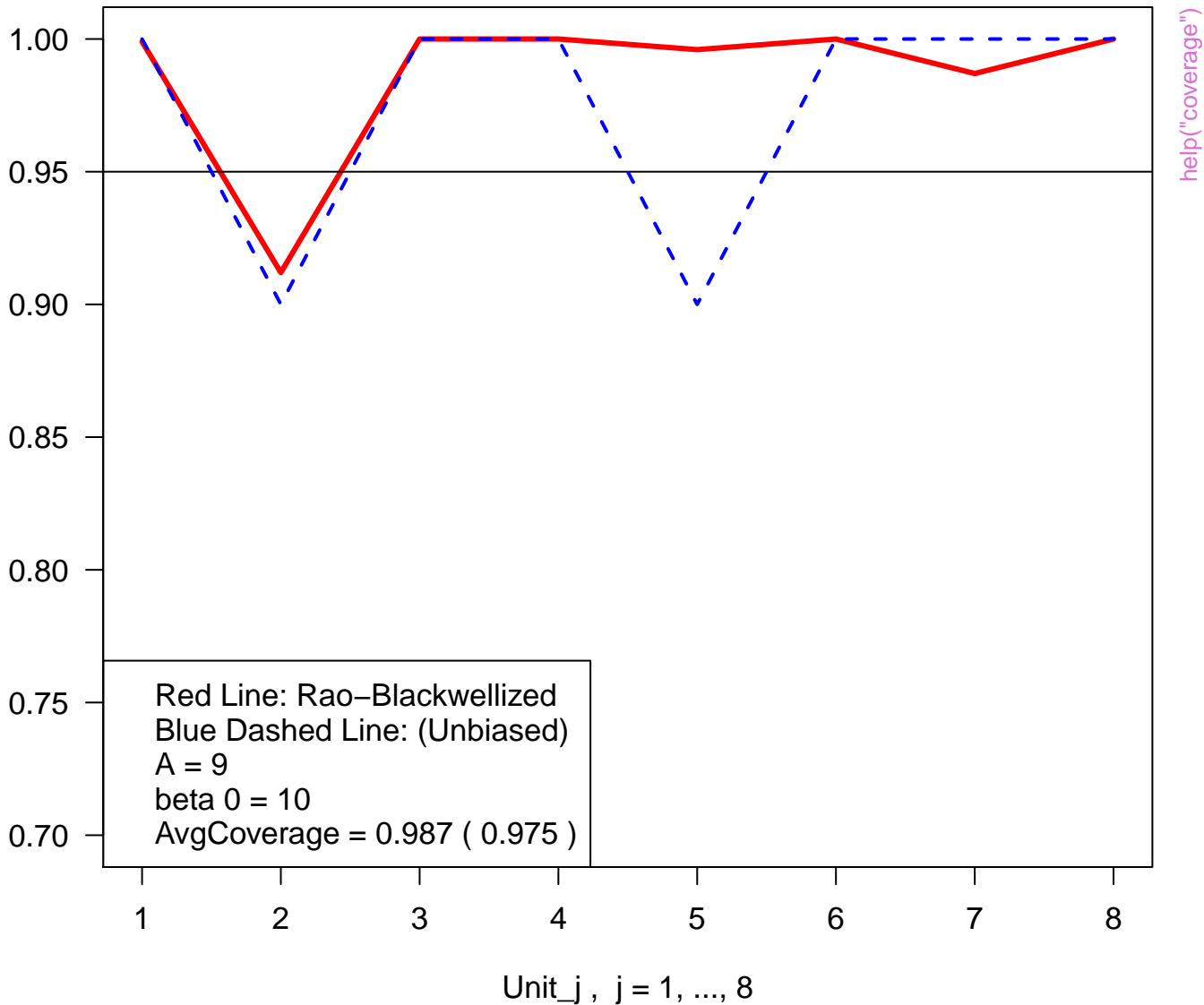
; (Groups) by the order of data i



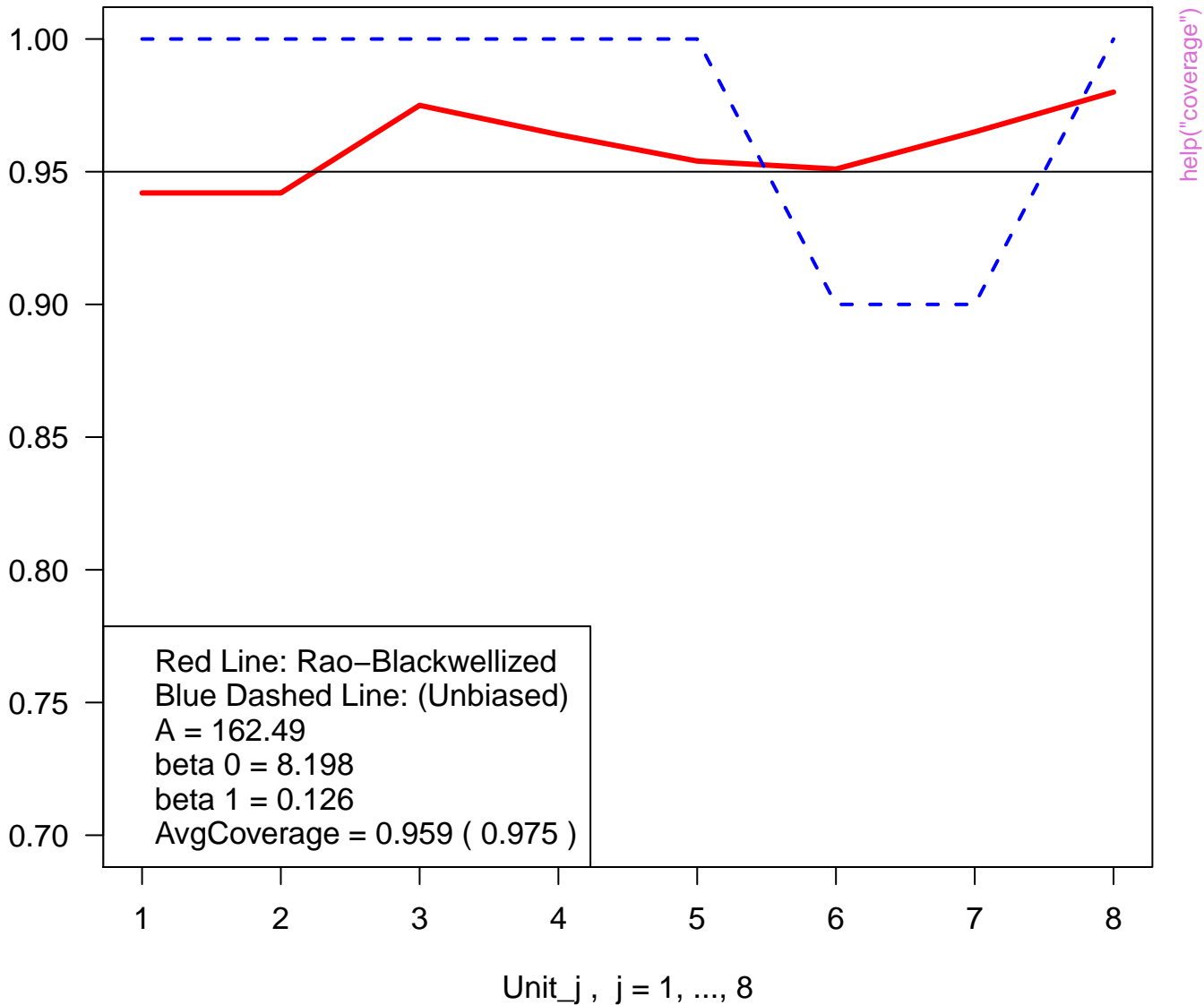
# Estimated Coverage Probability for Each Unit



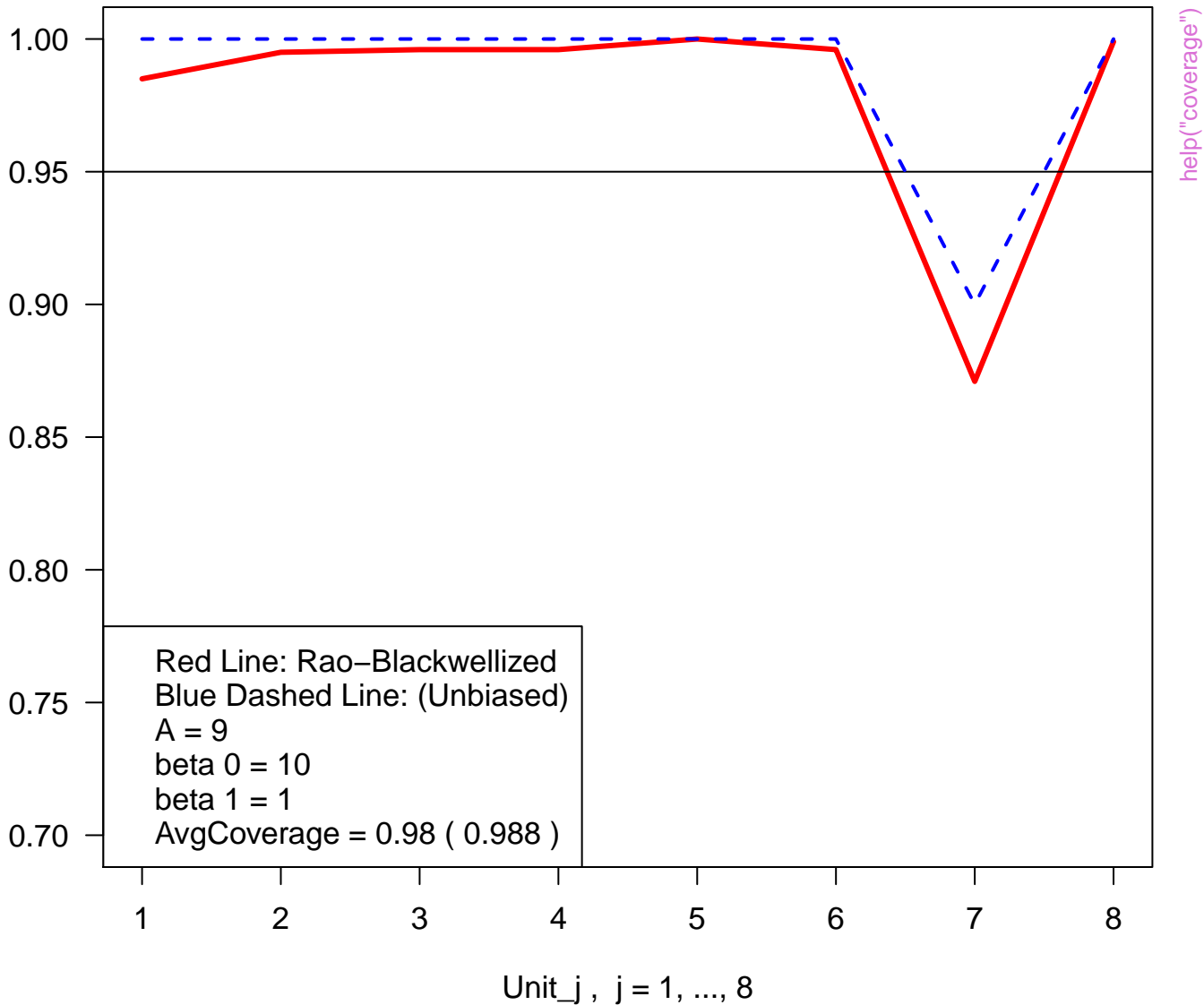
# Estimated Coverage Probability for Each Unit



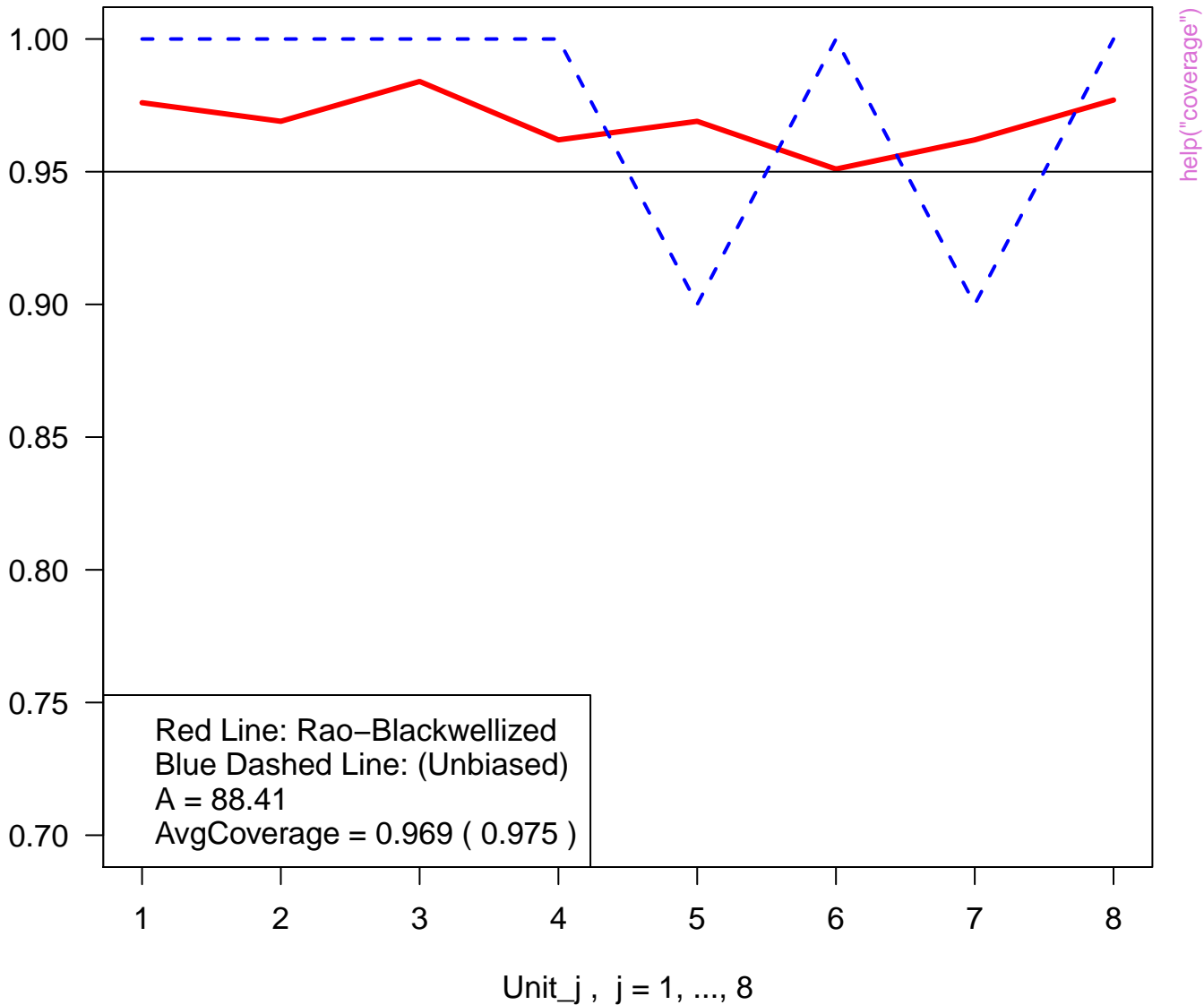
## Estimated Coverage Probability for Each Unit



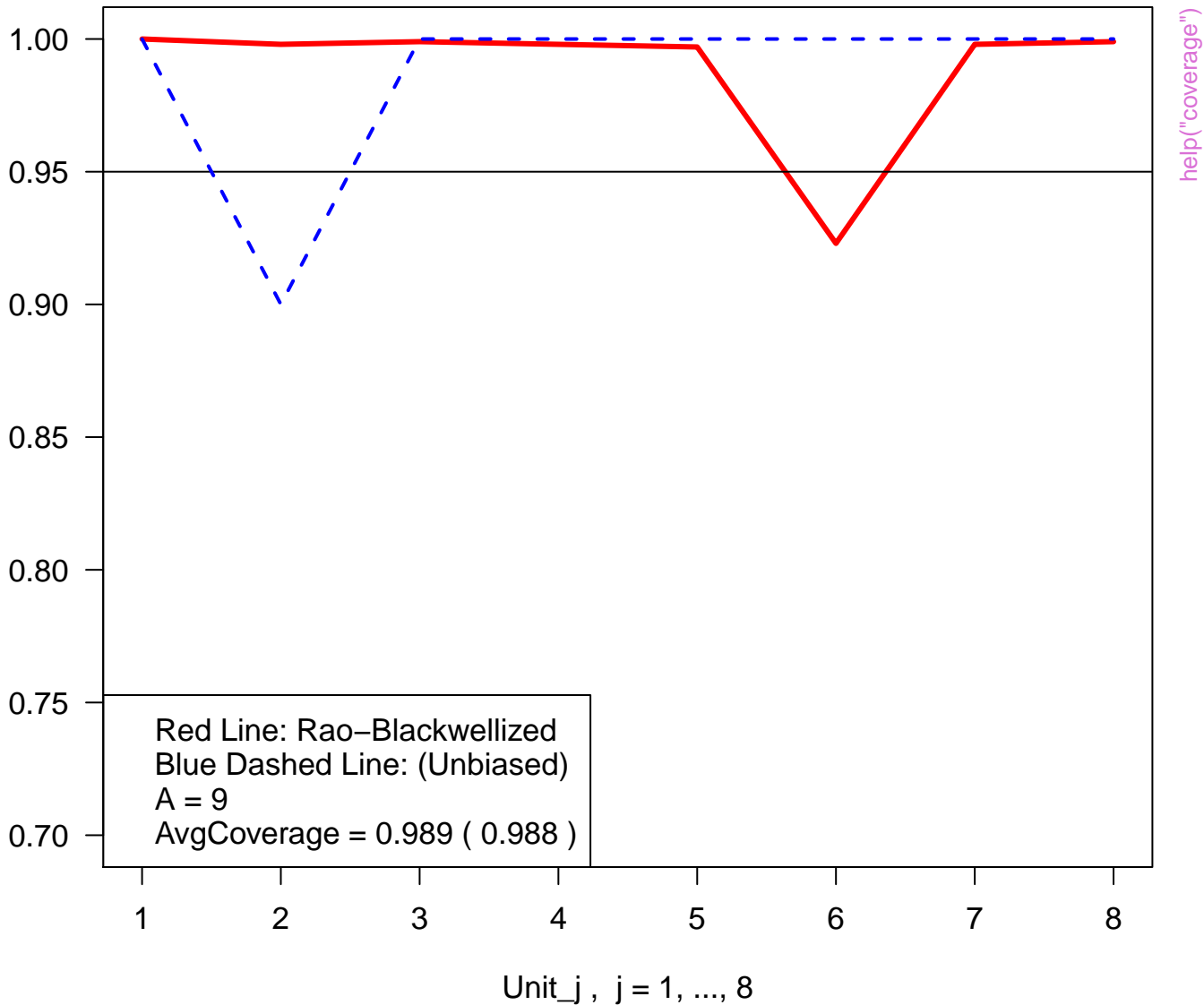
## Estimated Coverage Probability for Each Unit



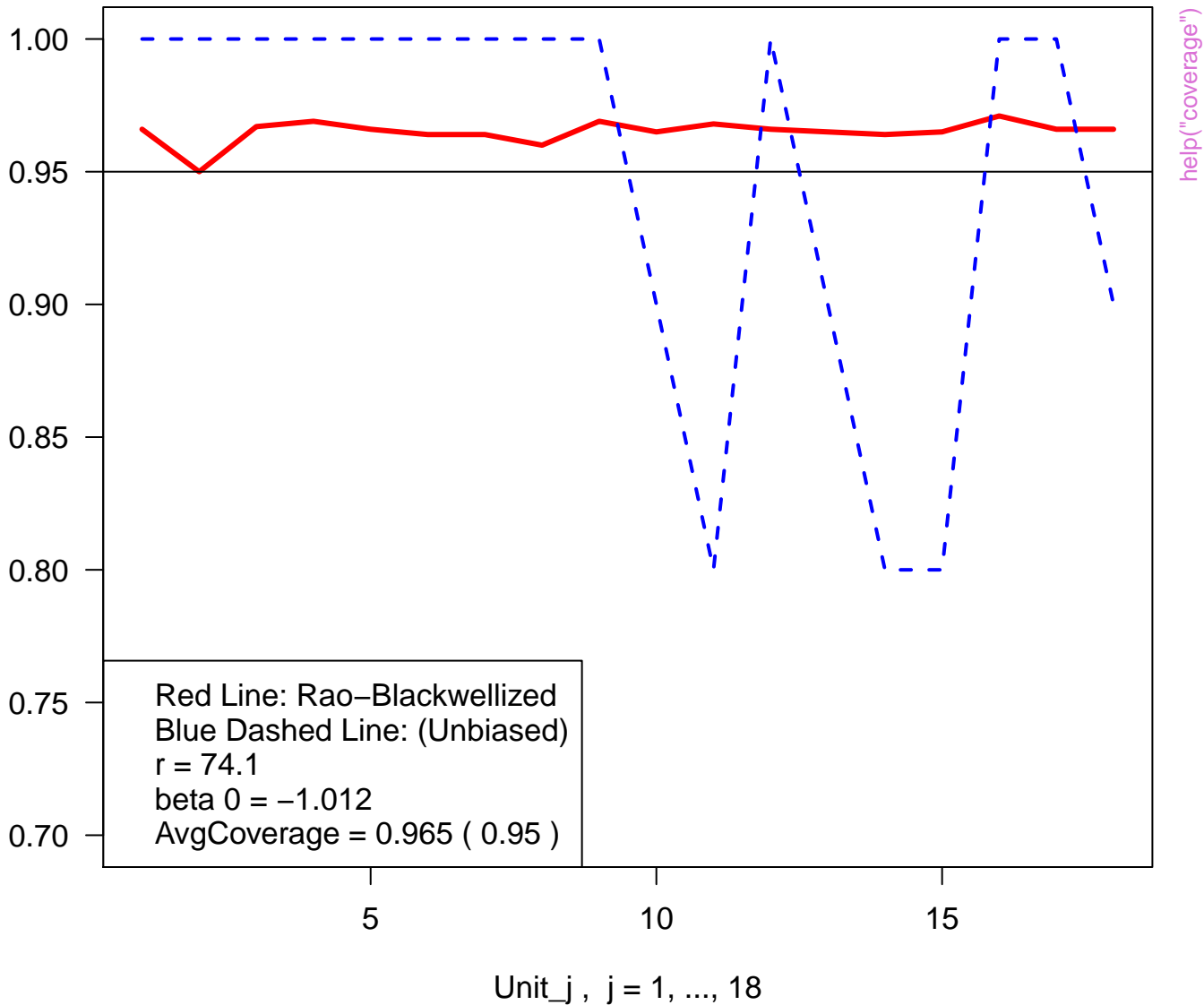
# Estimated Coverage Probability for Each Unit



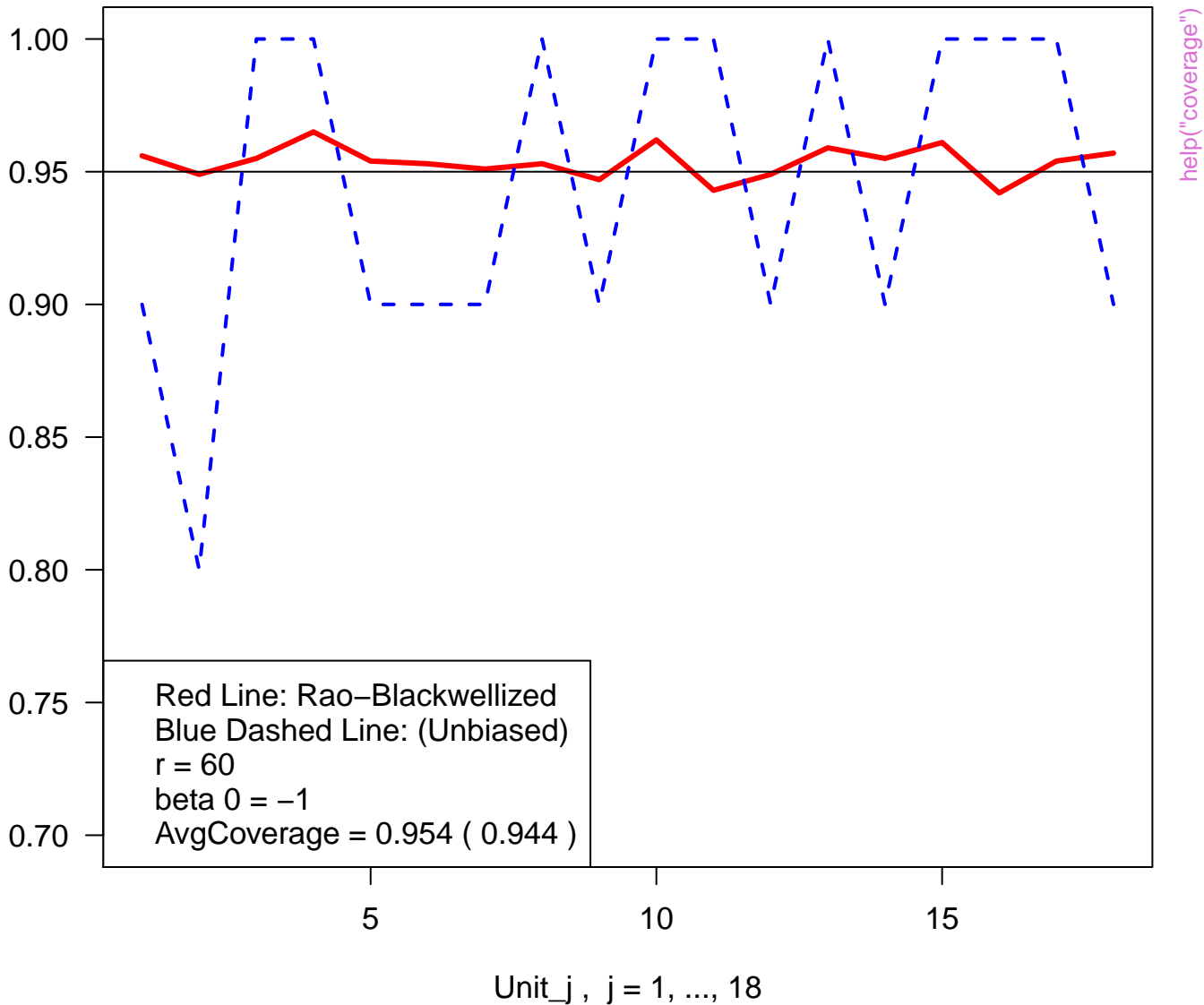
# Estimated Coverage Probability for Each Unit



# Estimated Coverage Probability for Each Unit

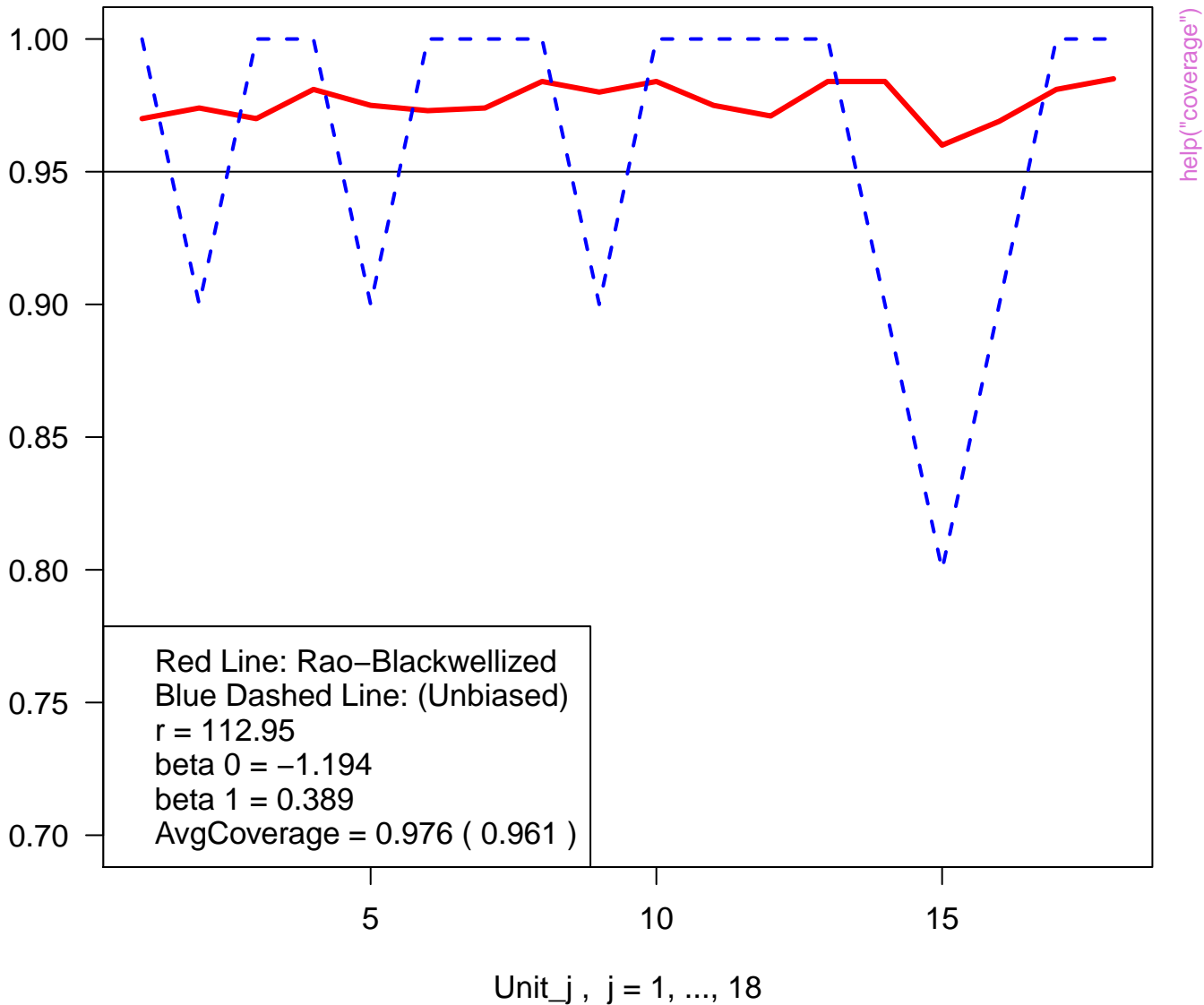


# Estimated Coverage Probability for Each Unit

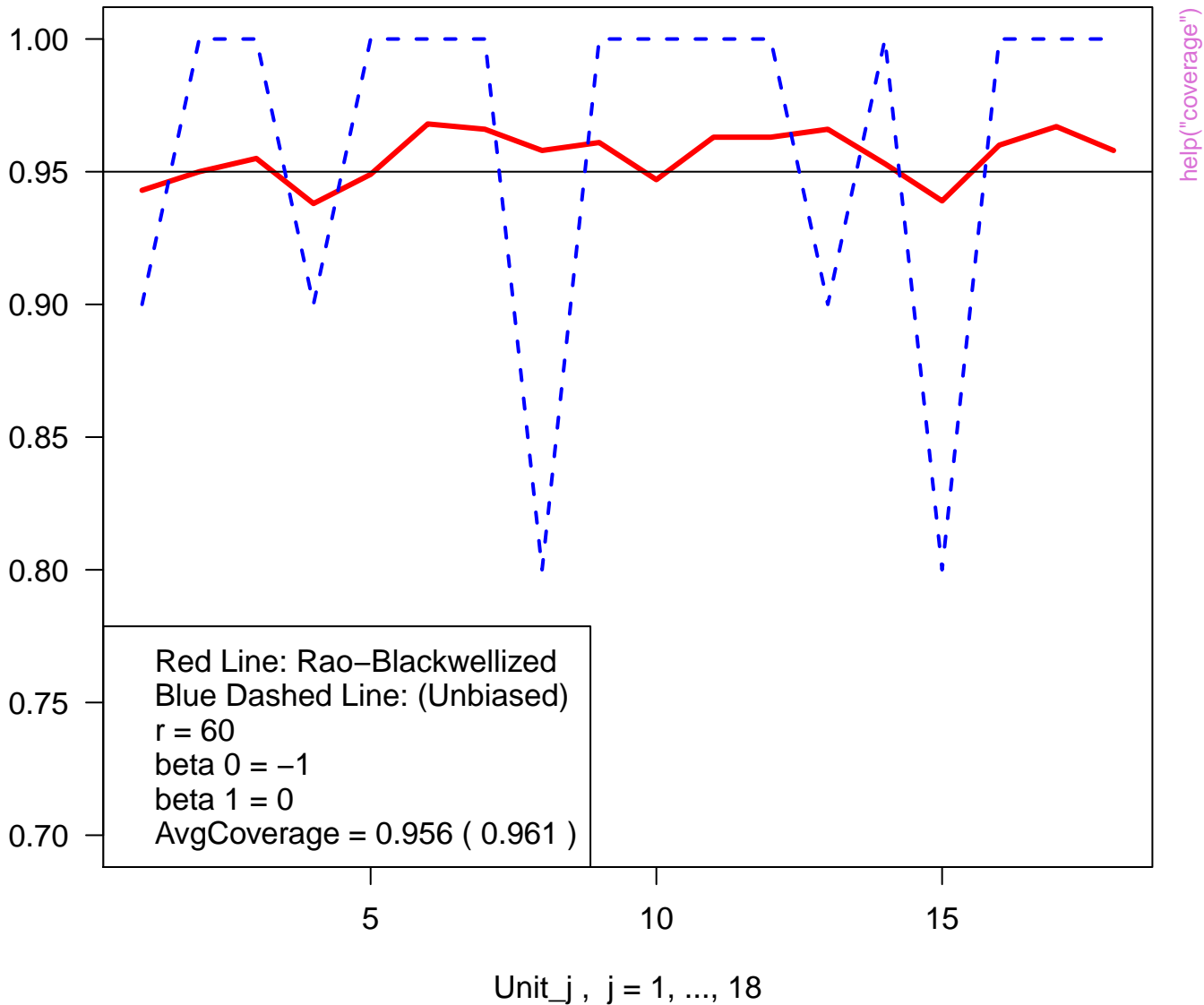




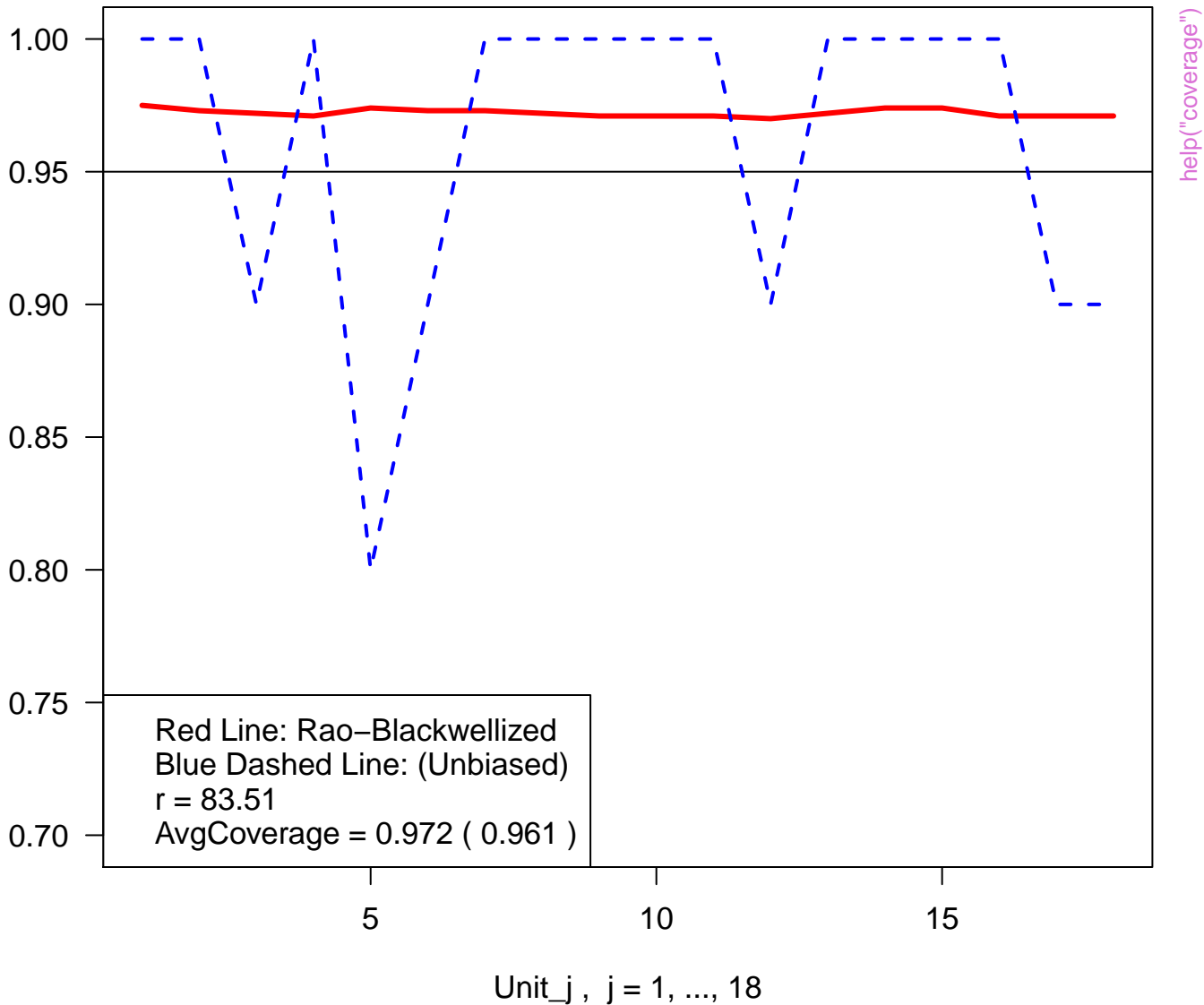
# Estimated Coverage Probability for Each Unit



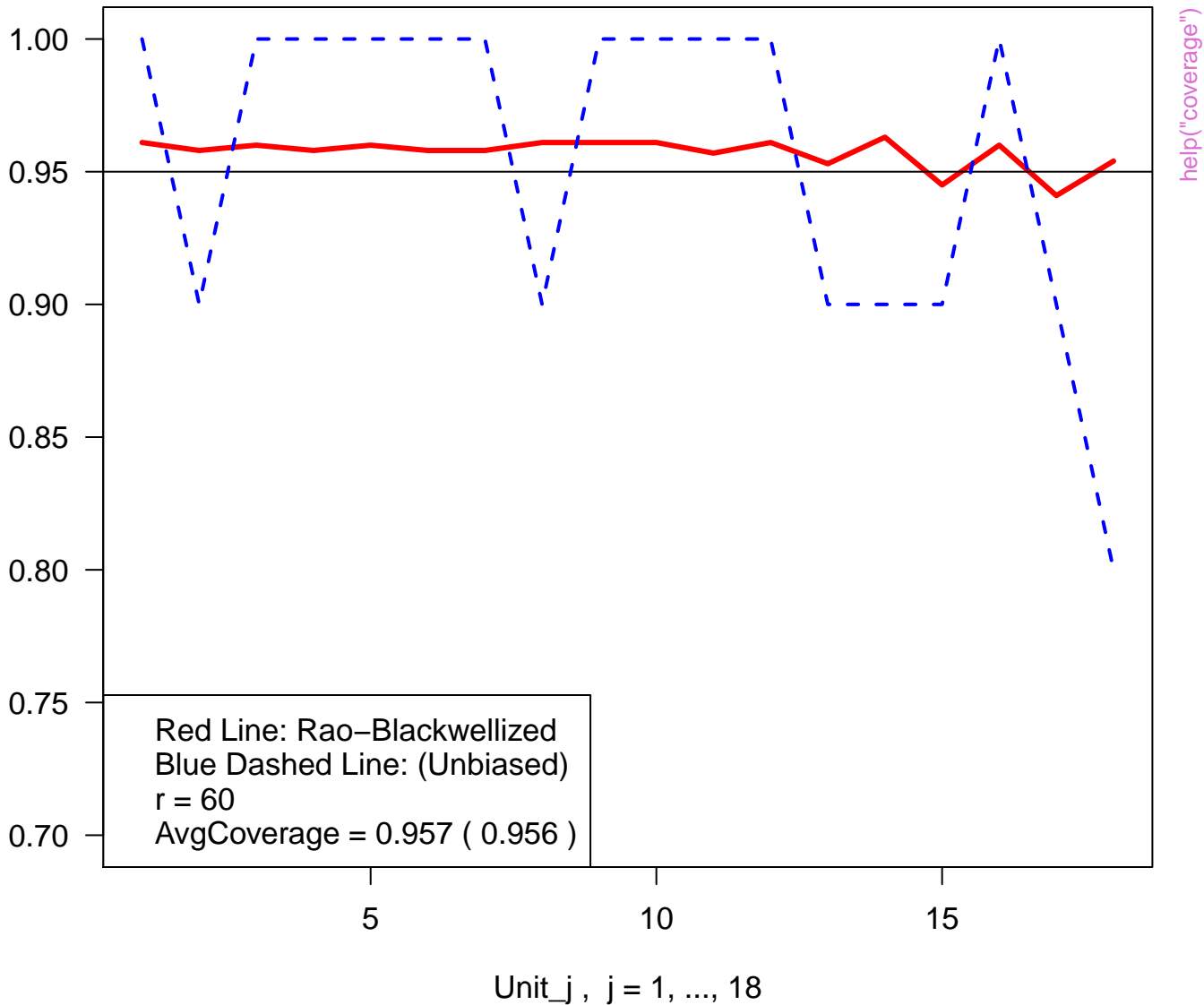
# Estimated Coverage Probability for Each Unit



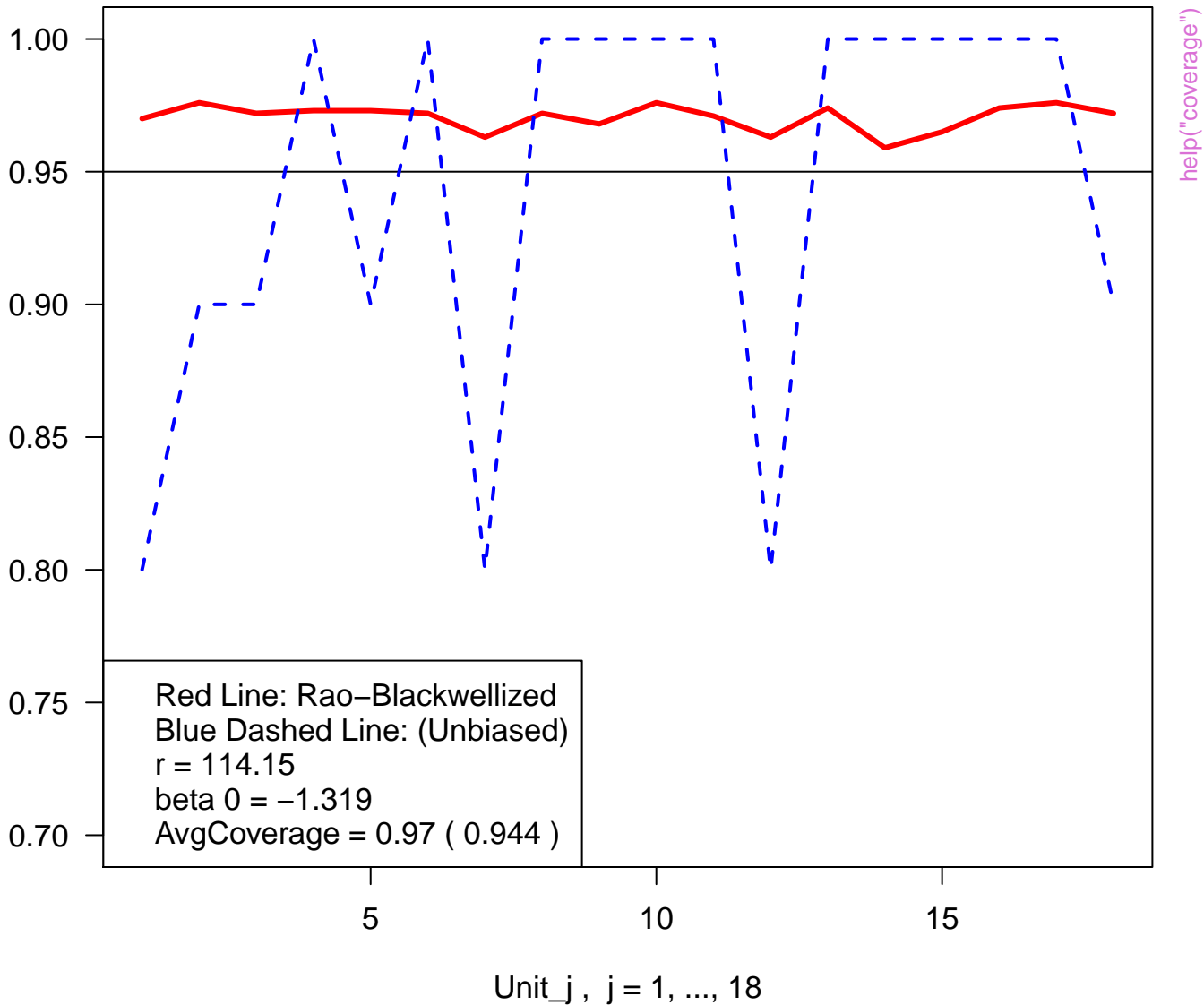
# Estimated Coverage Probability for Each Unit



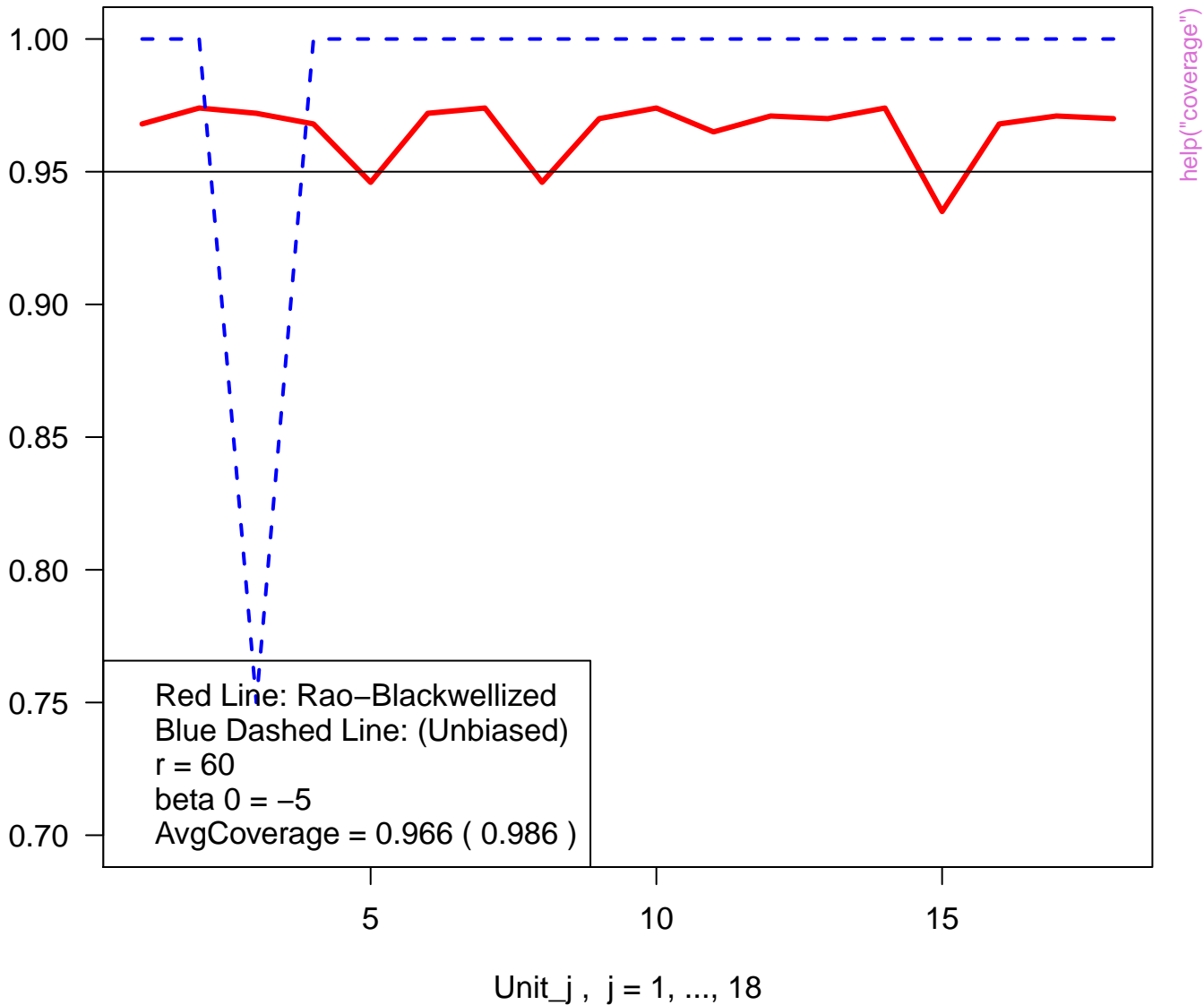
# Estimated Coverage Probability for Each Unit



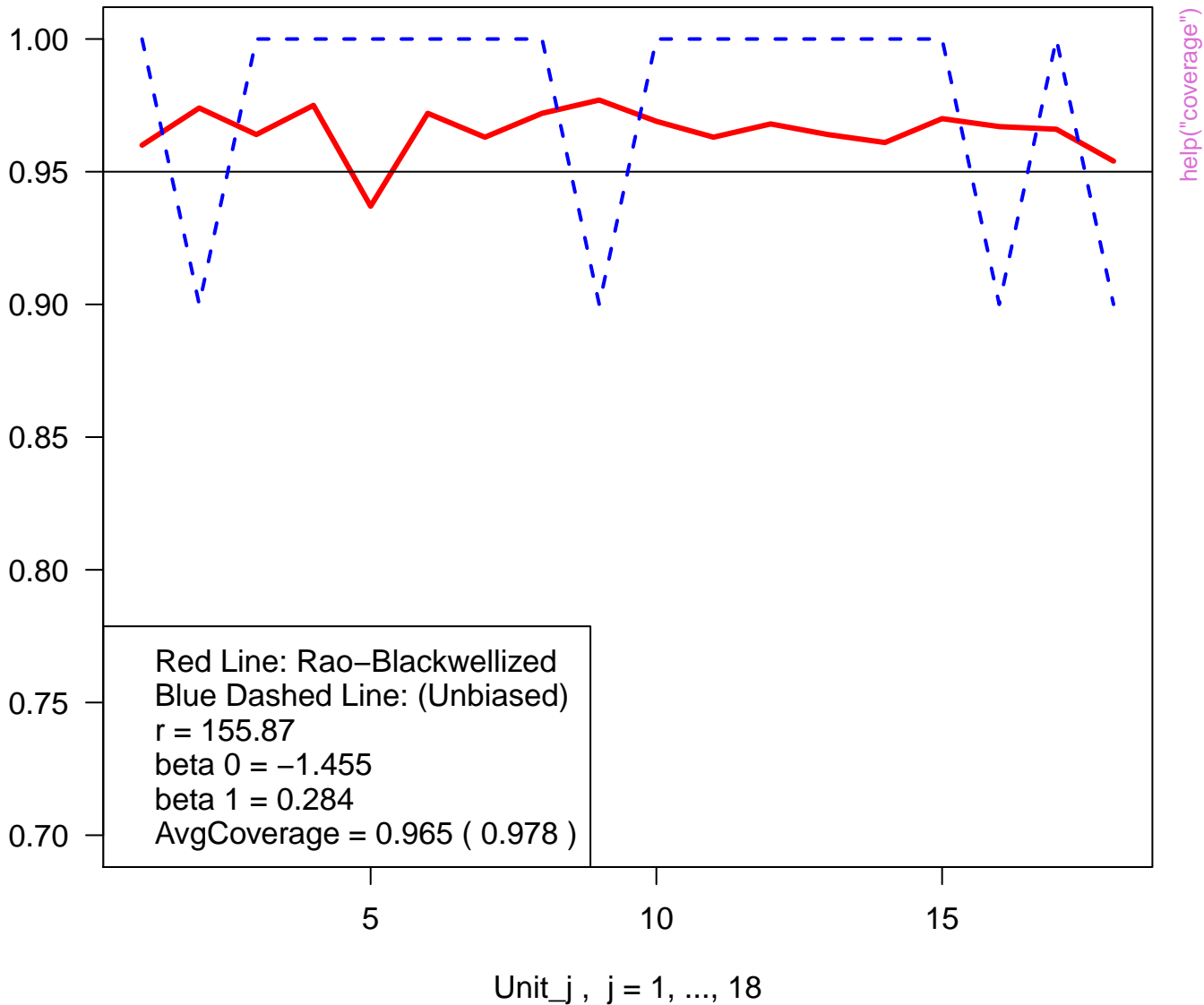
# Estimated Coverage Probability for Each Unit



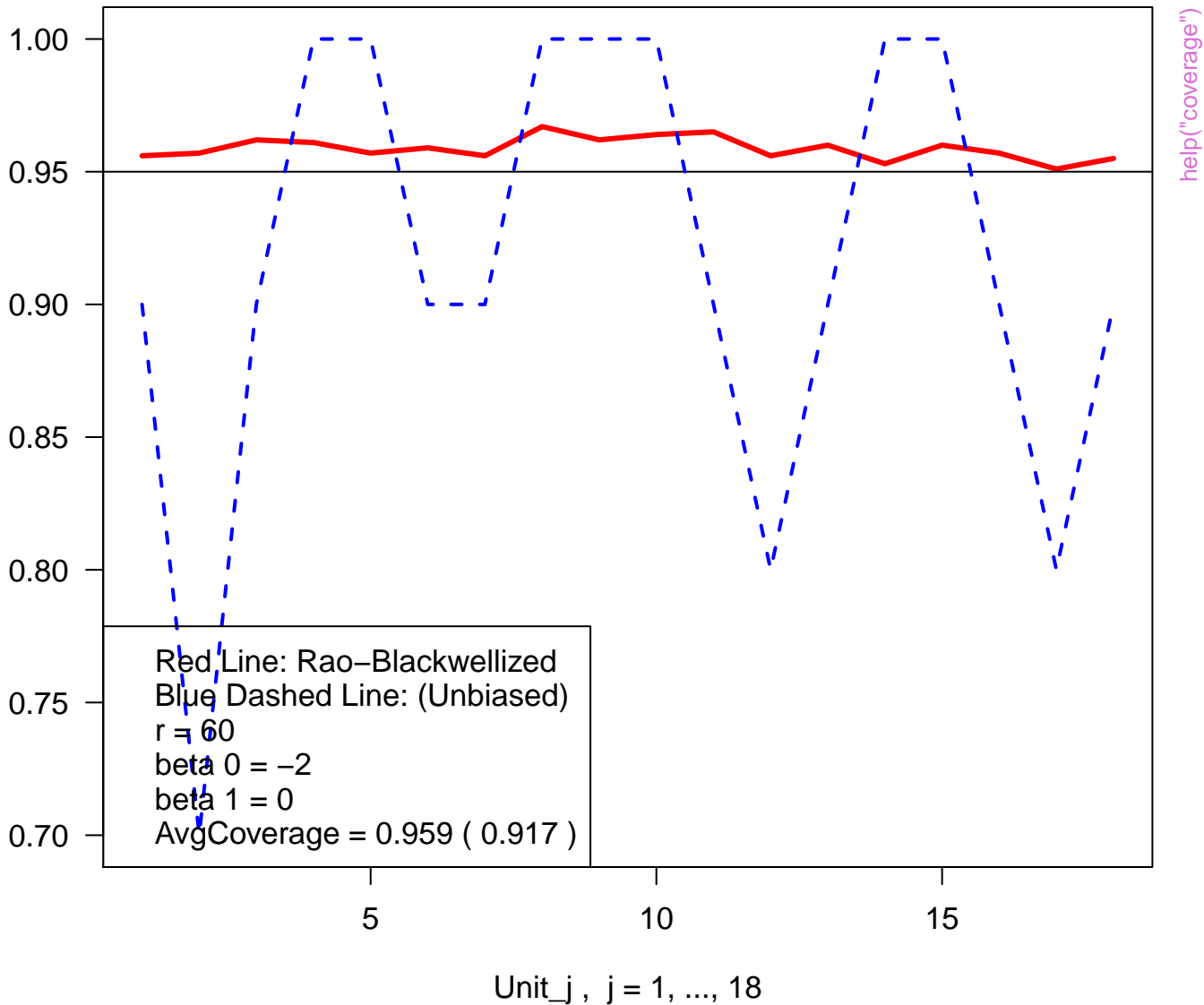
# Estimated Coverage Probability for Each Unit



## Estimated Coverage Probability for Each Unit

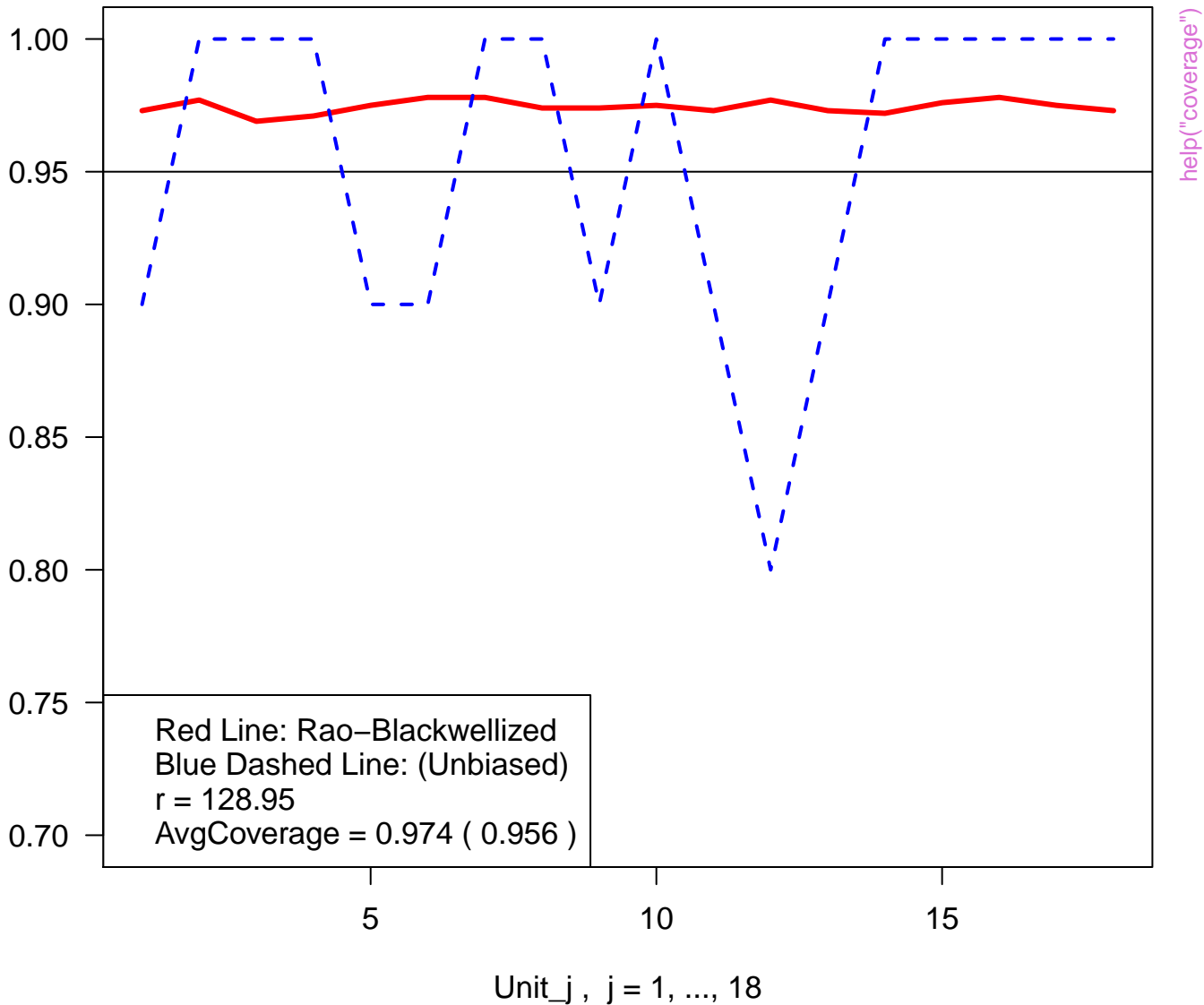


# Estimated Coverage Probability for Each Unit

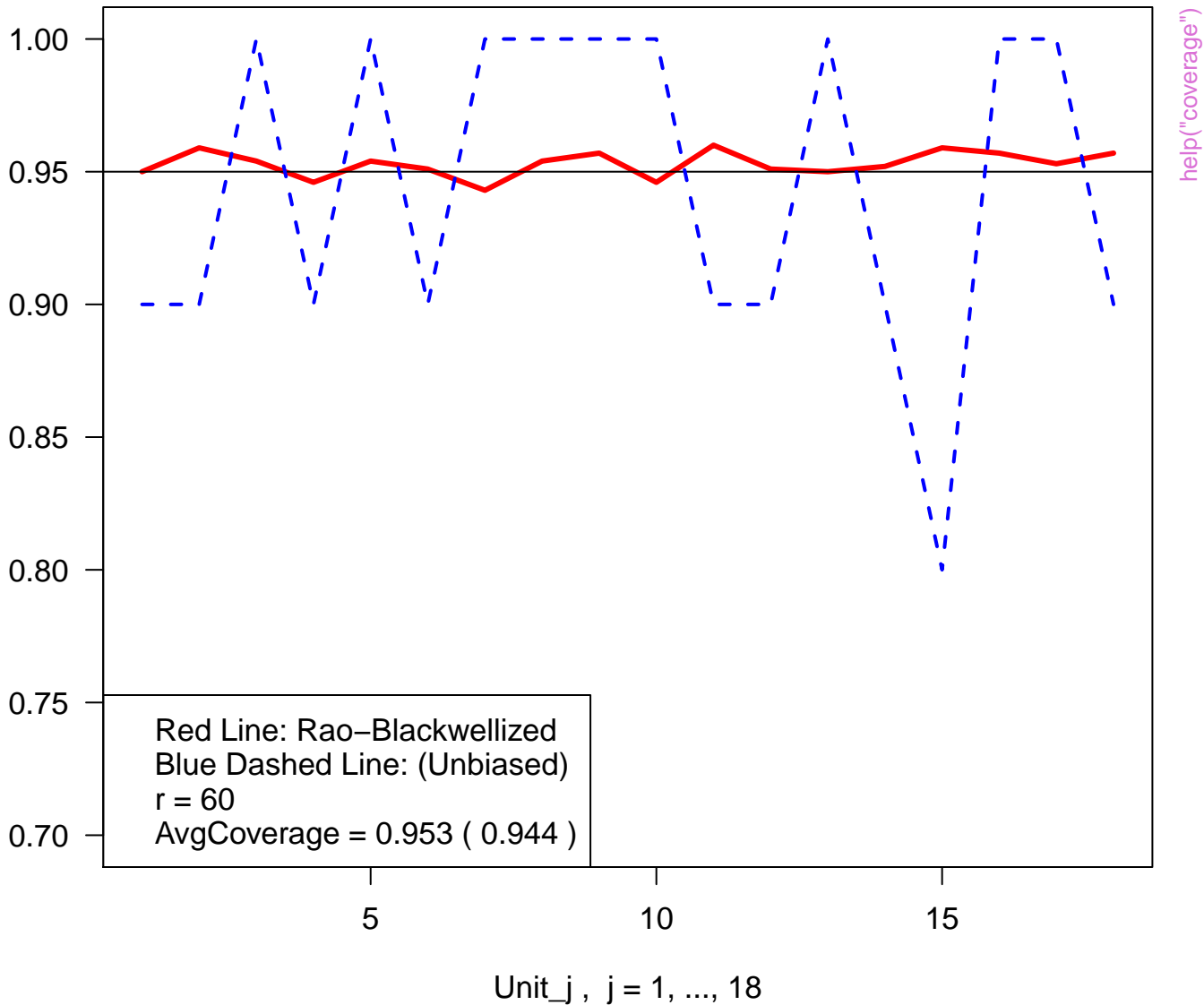




# Estimated Coverage Probability for Each Unit



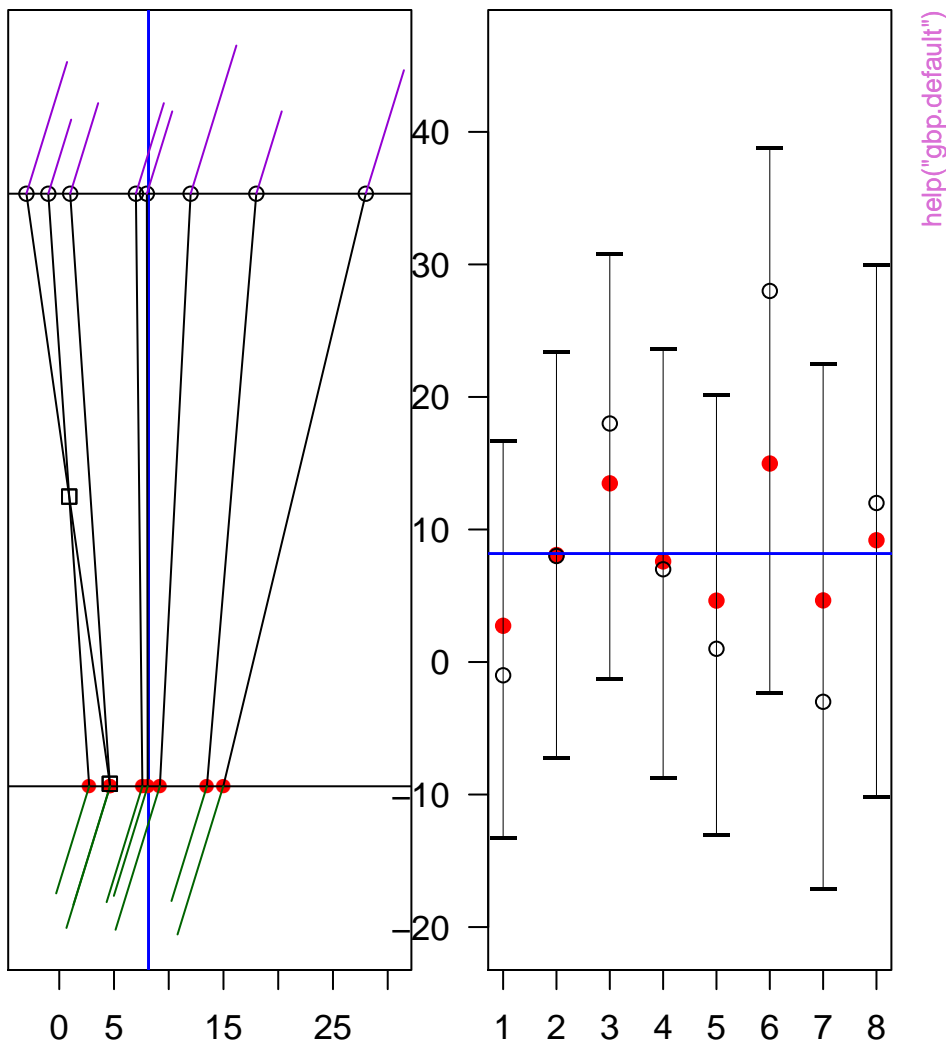
# Estimated Coverage Probability for Each Unit



# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- standard error
- posterior sd
- crossover

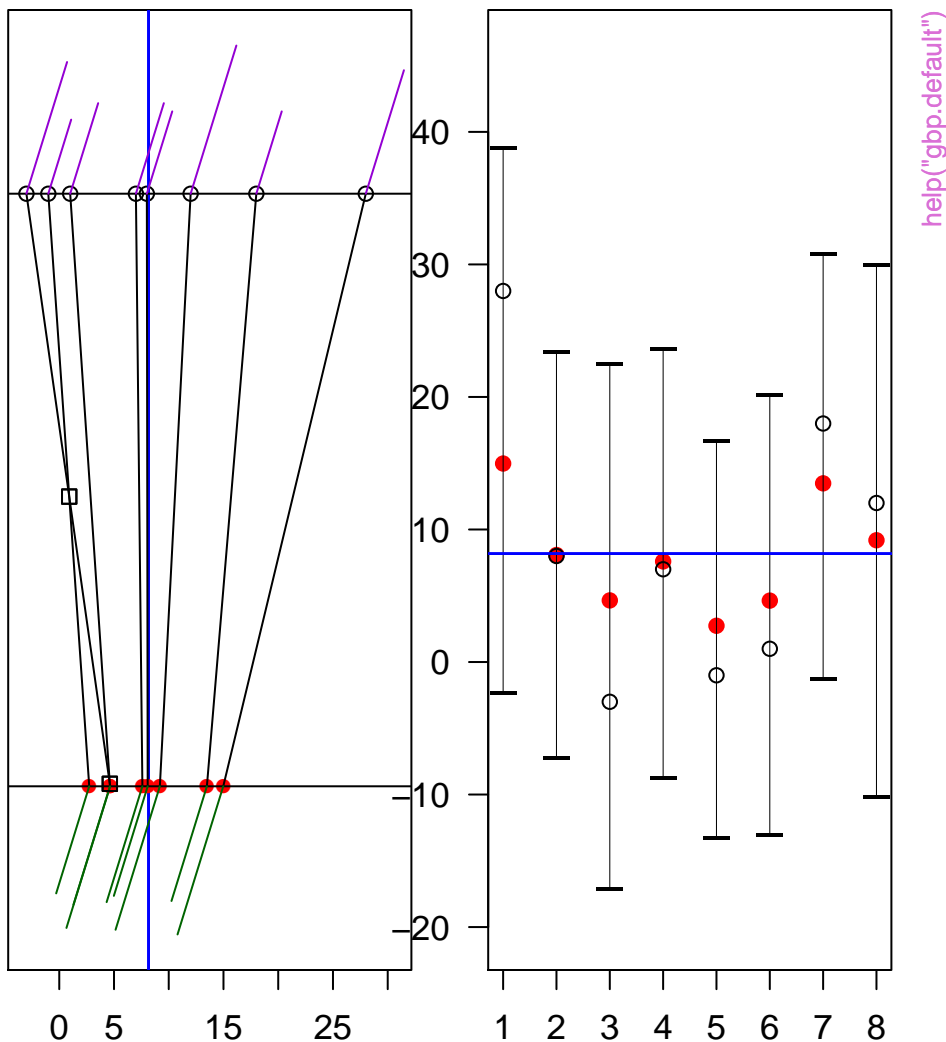


sorted by the increasing order of

# Shrinkage Plot

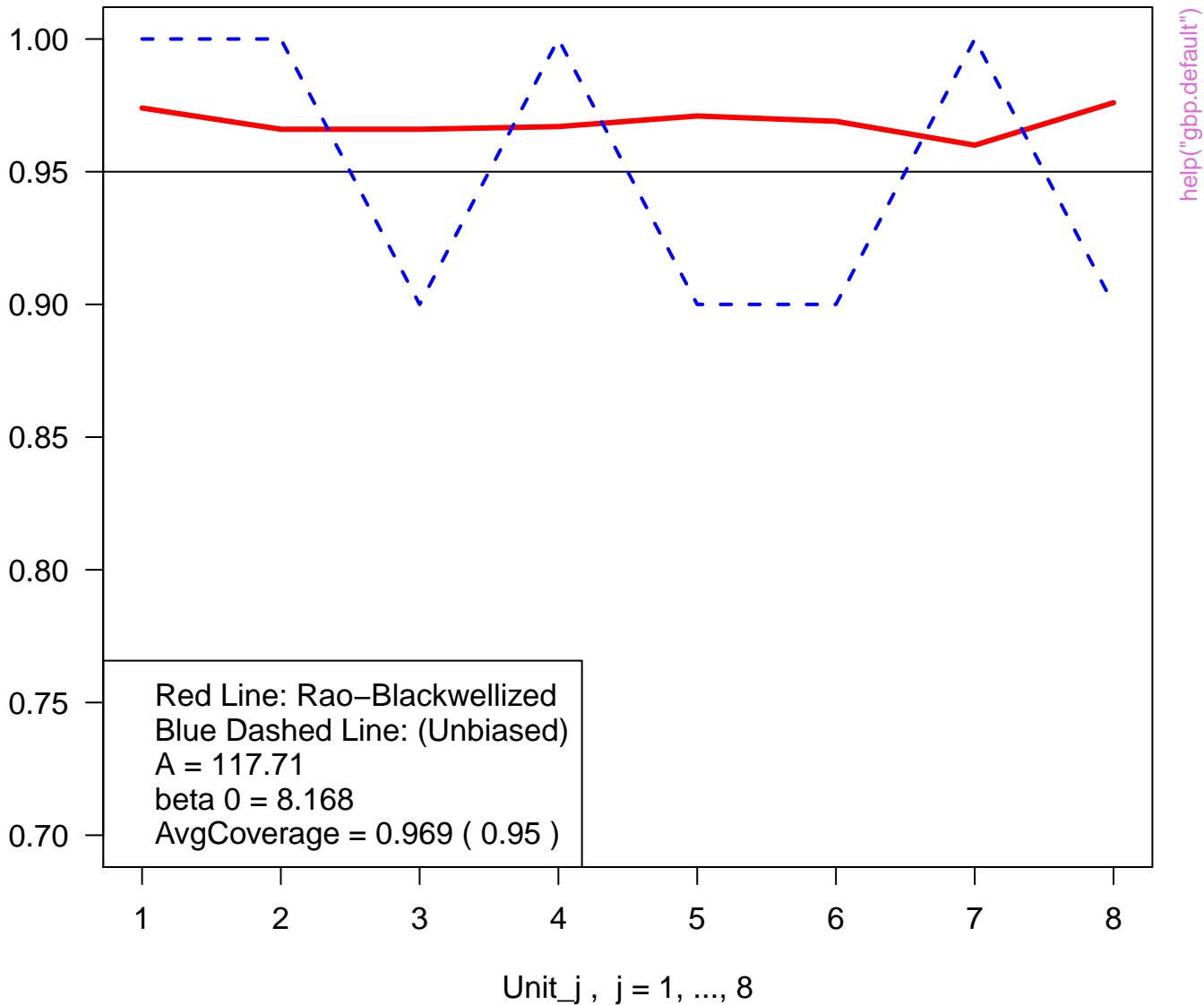
# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- standard error
- posterior sd
- crossover

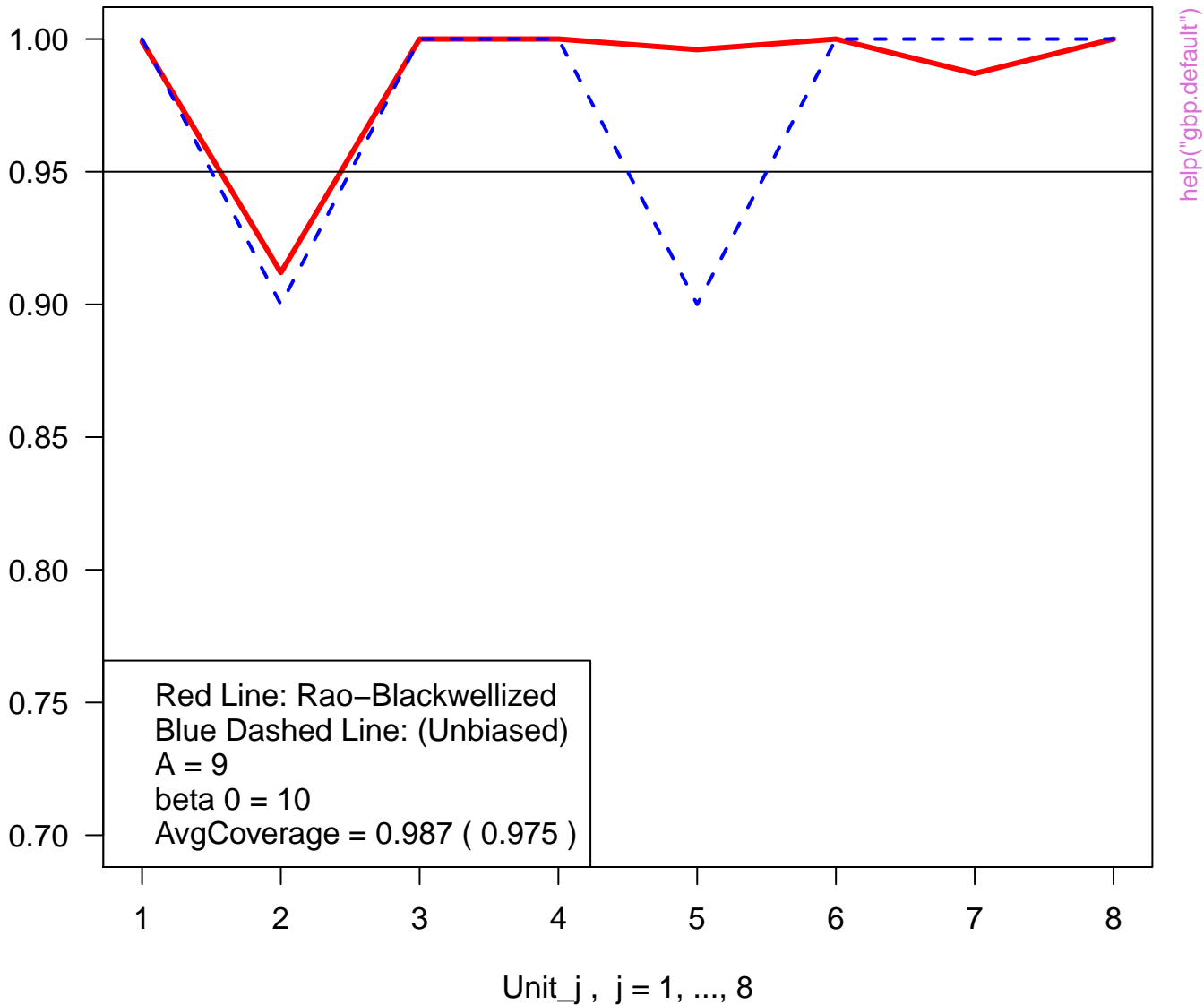


; (Groups) by the order of data i

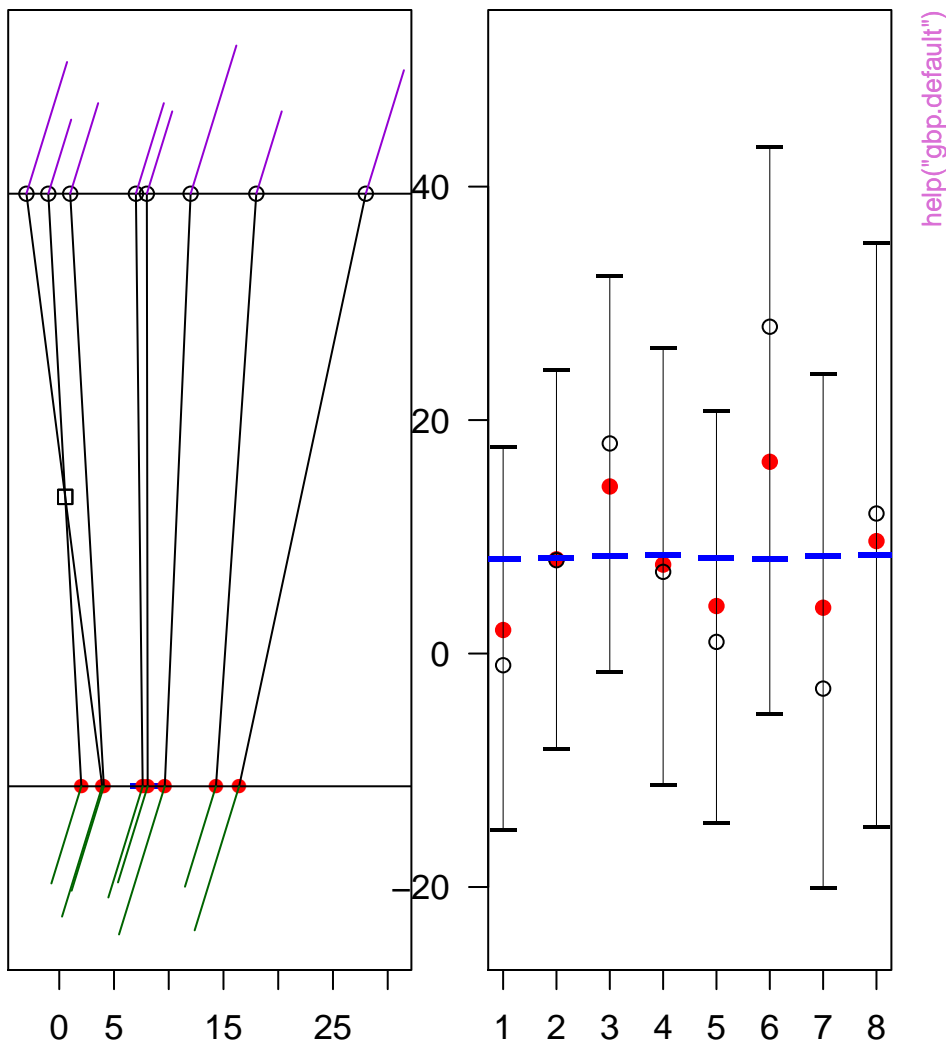
# Estimated Coverage Probability for Each Unit



# Estimated Coverage Probability for Each Unit



### 95 % Interval Plot

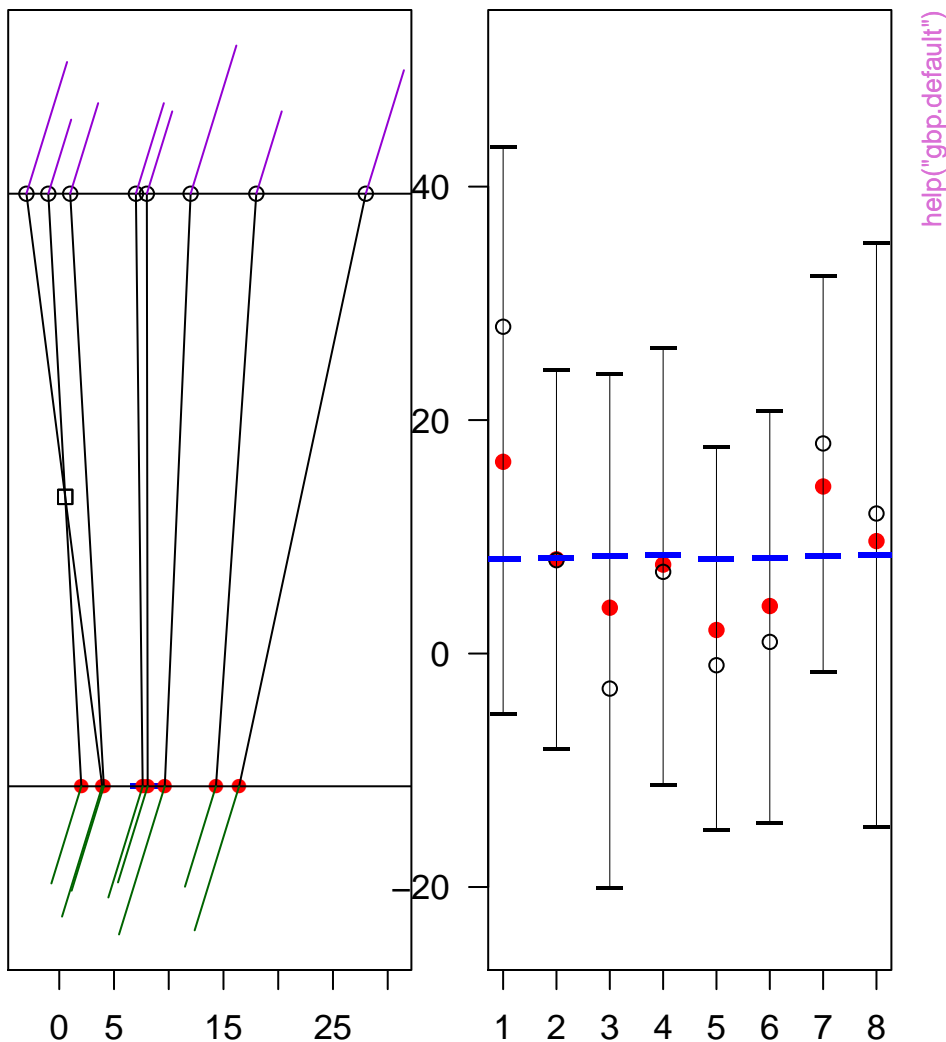


sorted by the increasing order of

# Shrinkage Plot

# 95 % Interval Plot

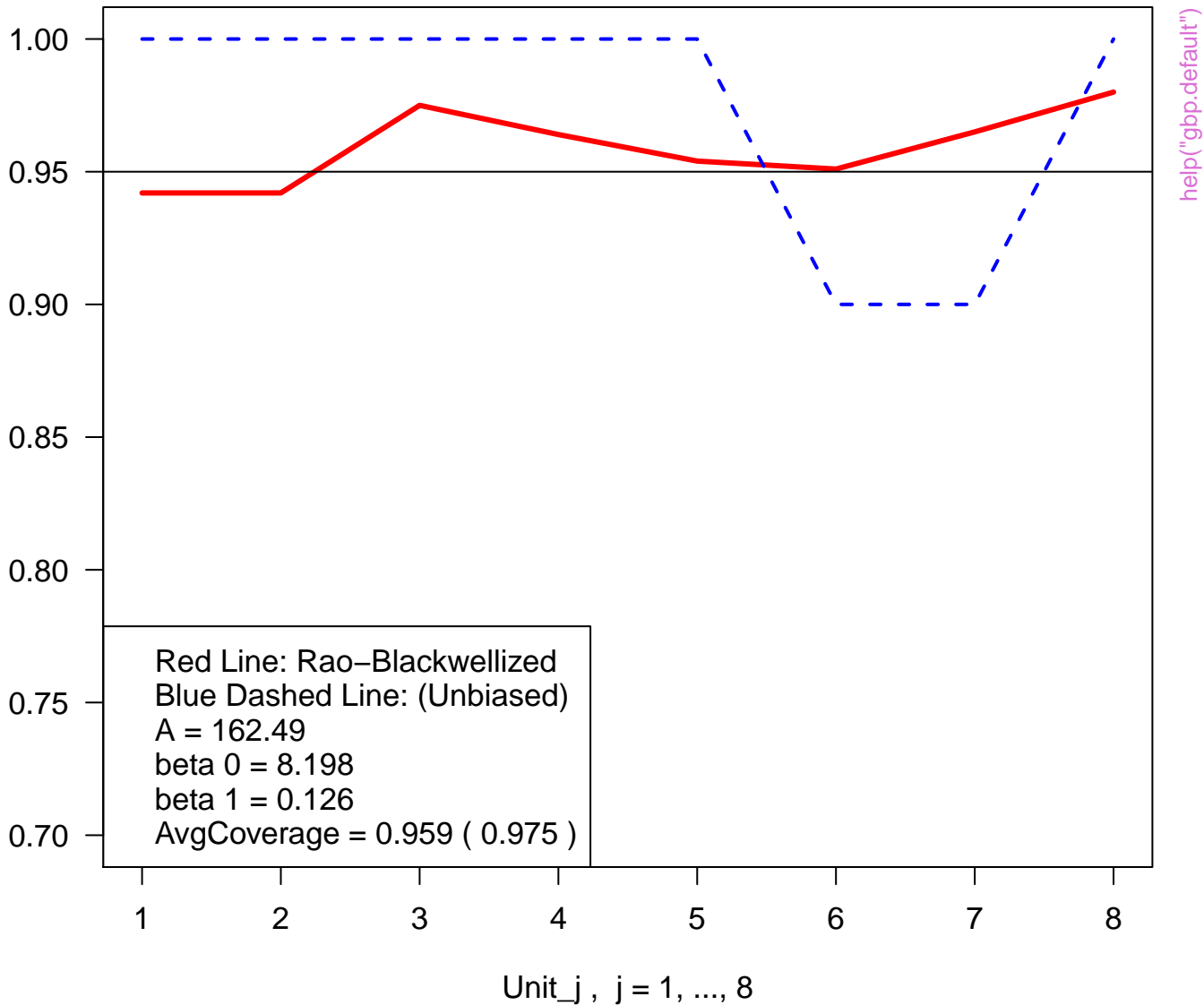
- posterior mean
- sample mean
- prior mean
- standard error
- posterior sd
- crossover



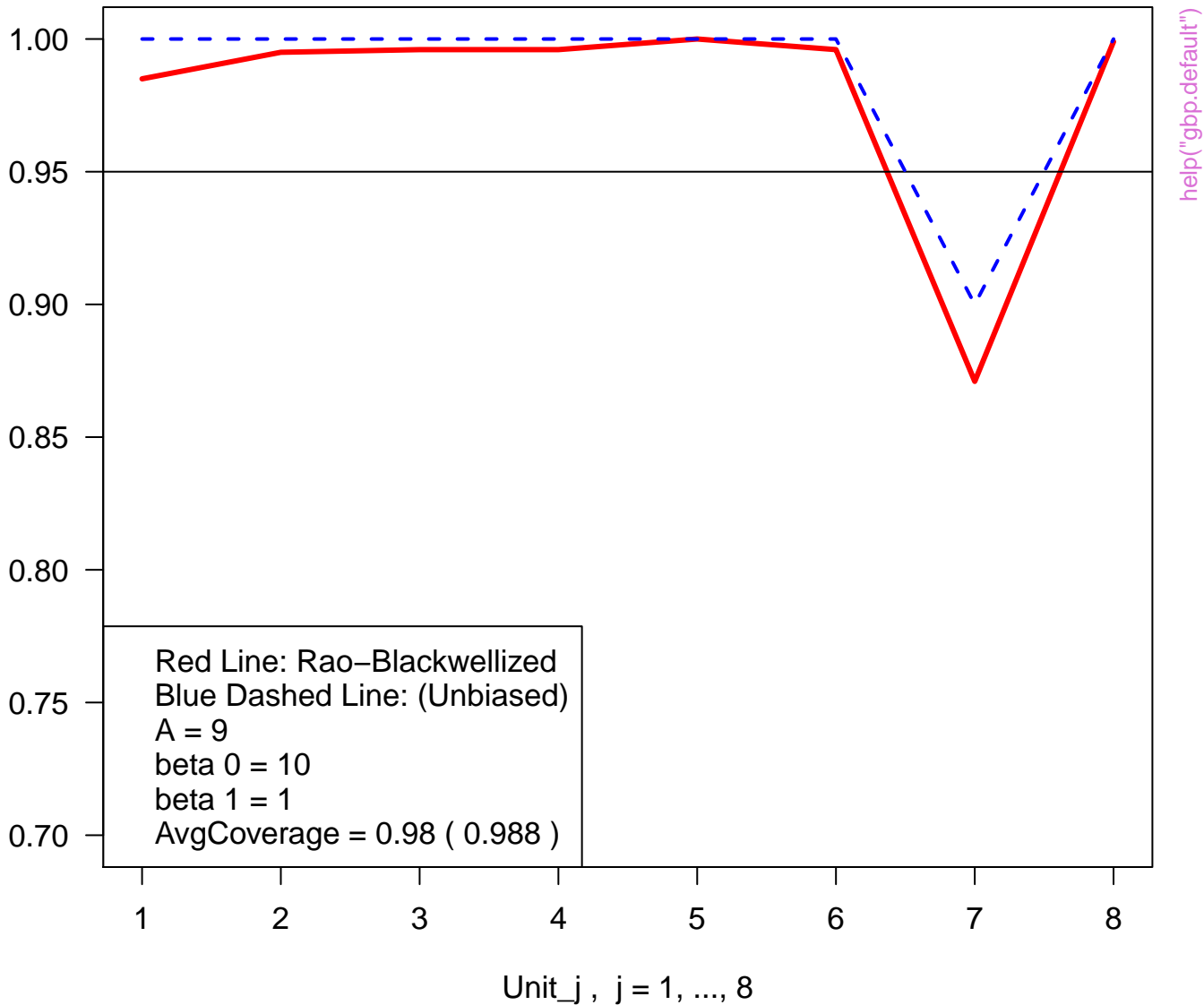
; (Groups) by the order of data i



# Estimated Coverage Probability for Each Unit



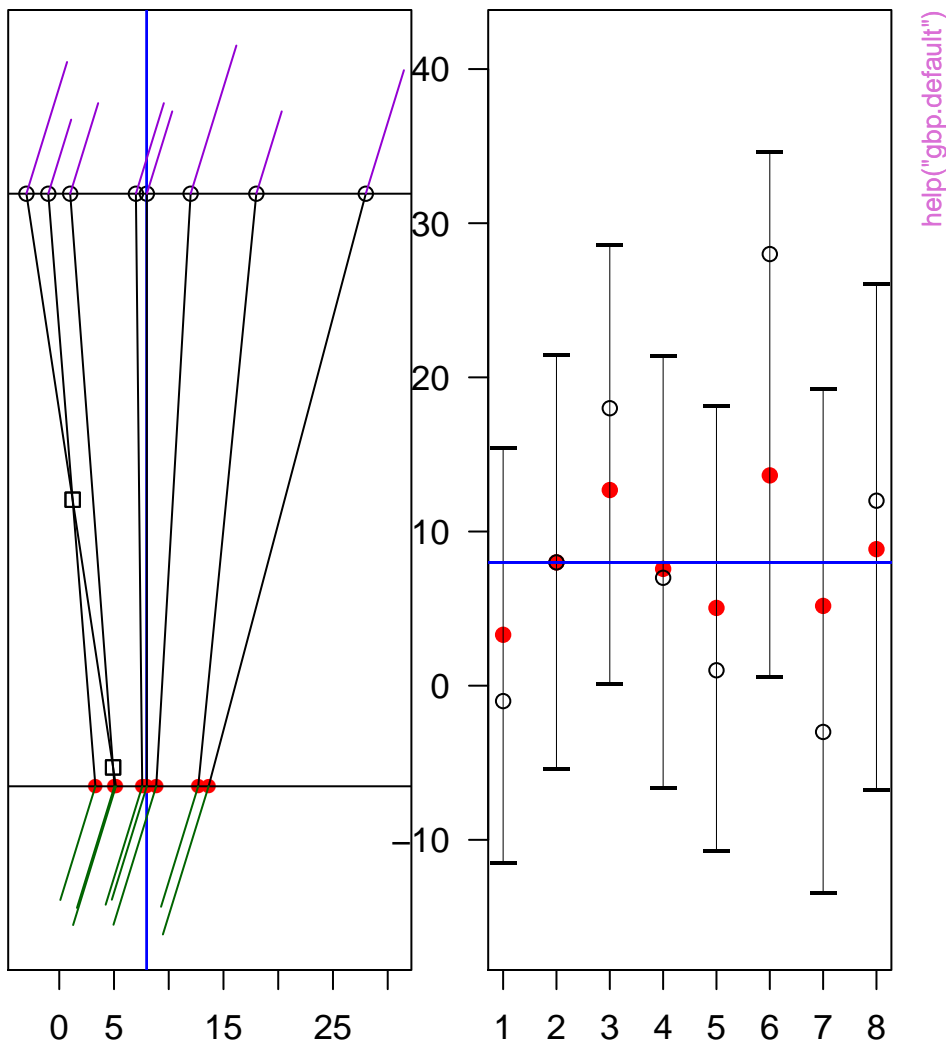
## Estimated Coverage Probability for Each Unit



# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- standard error
- posterior sd
- crossover

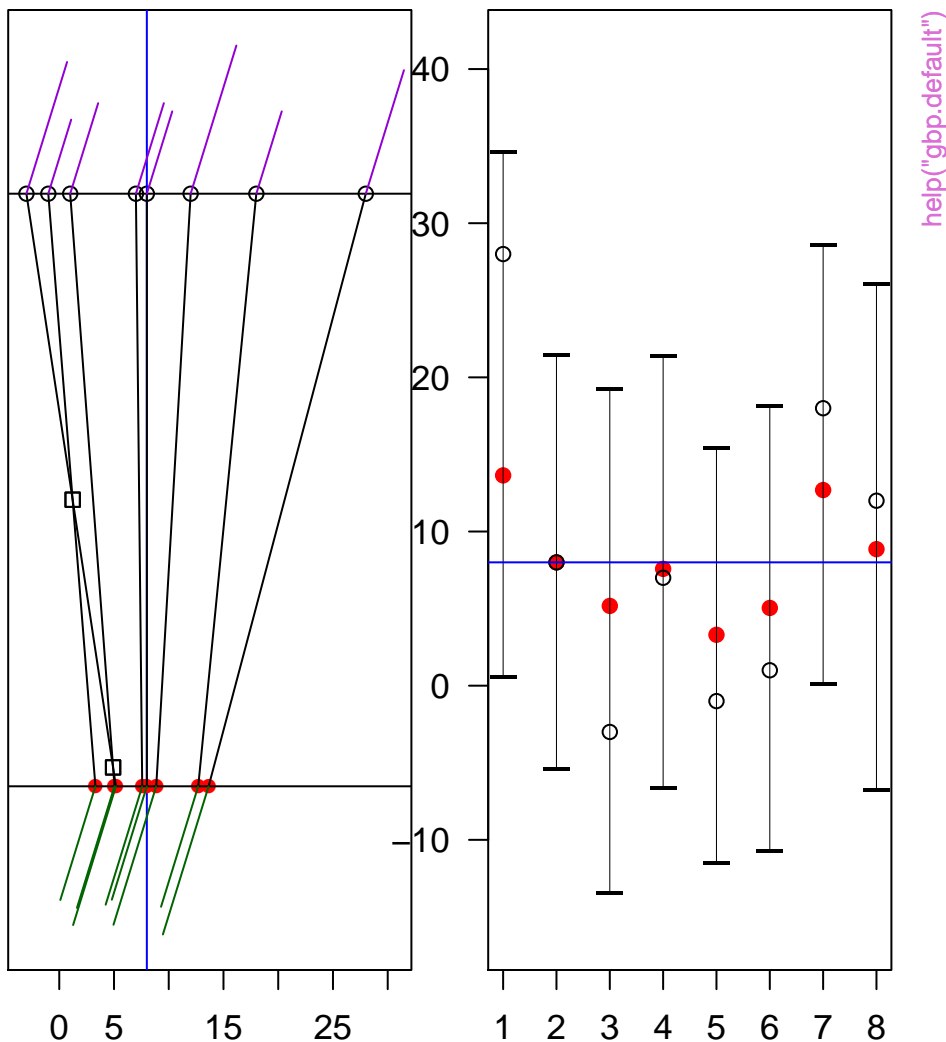


sorted by the increasing order of

# Shrinkage Plot

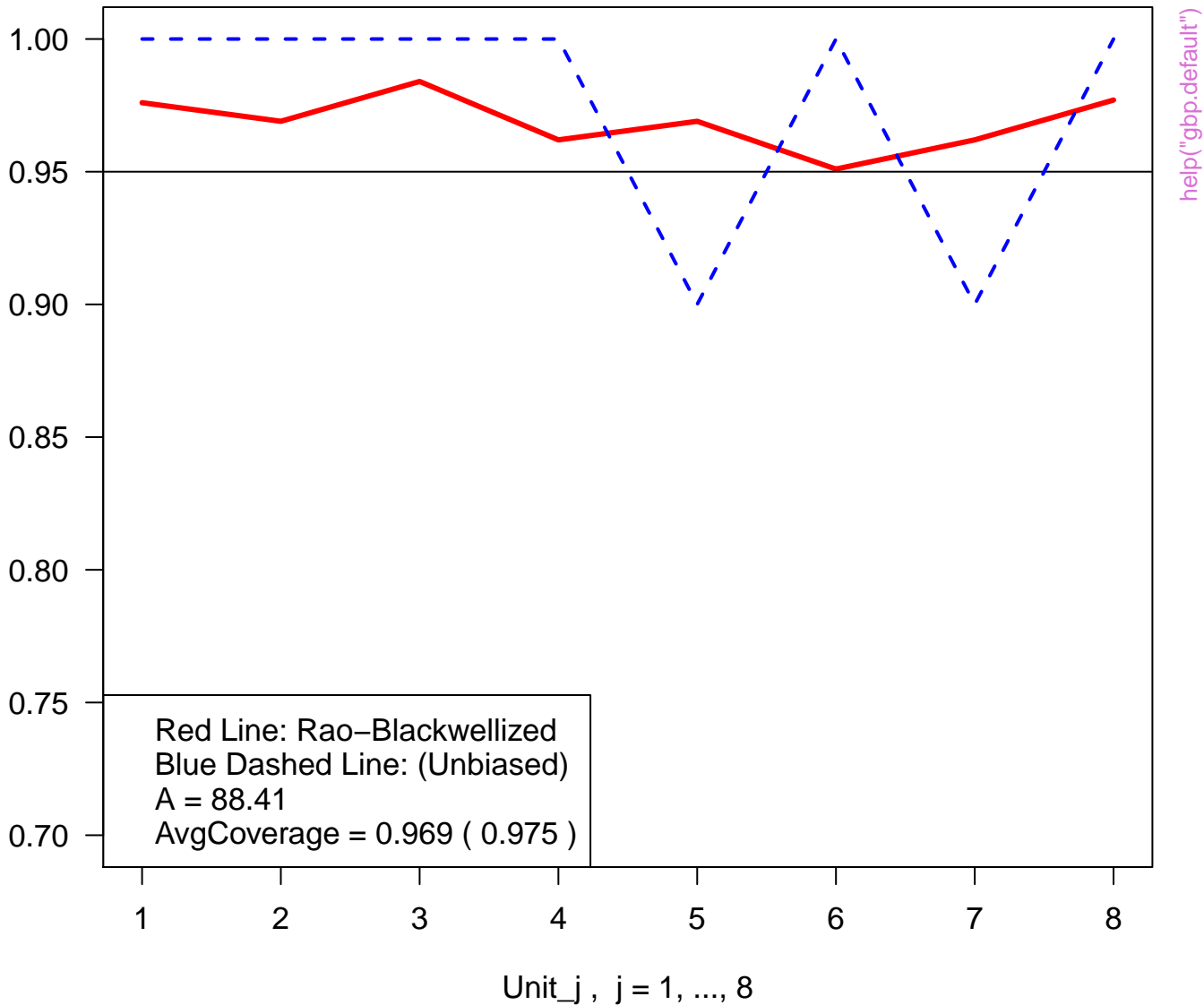
# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- standard error
- posterior sd
- crossover

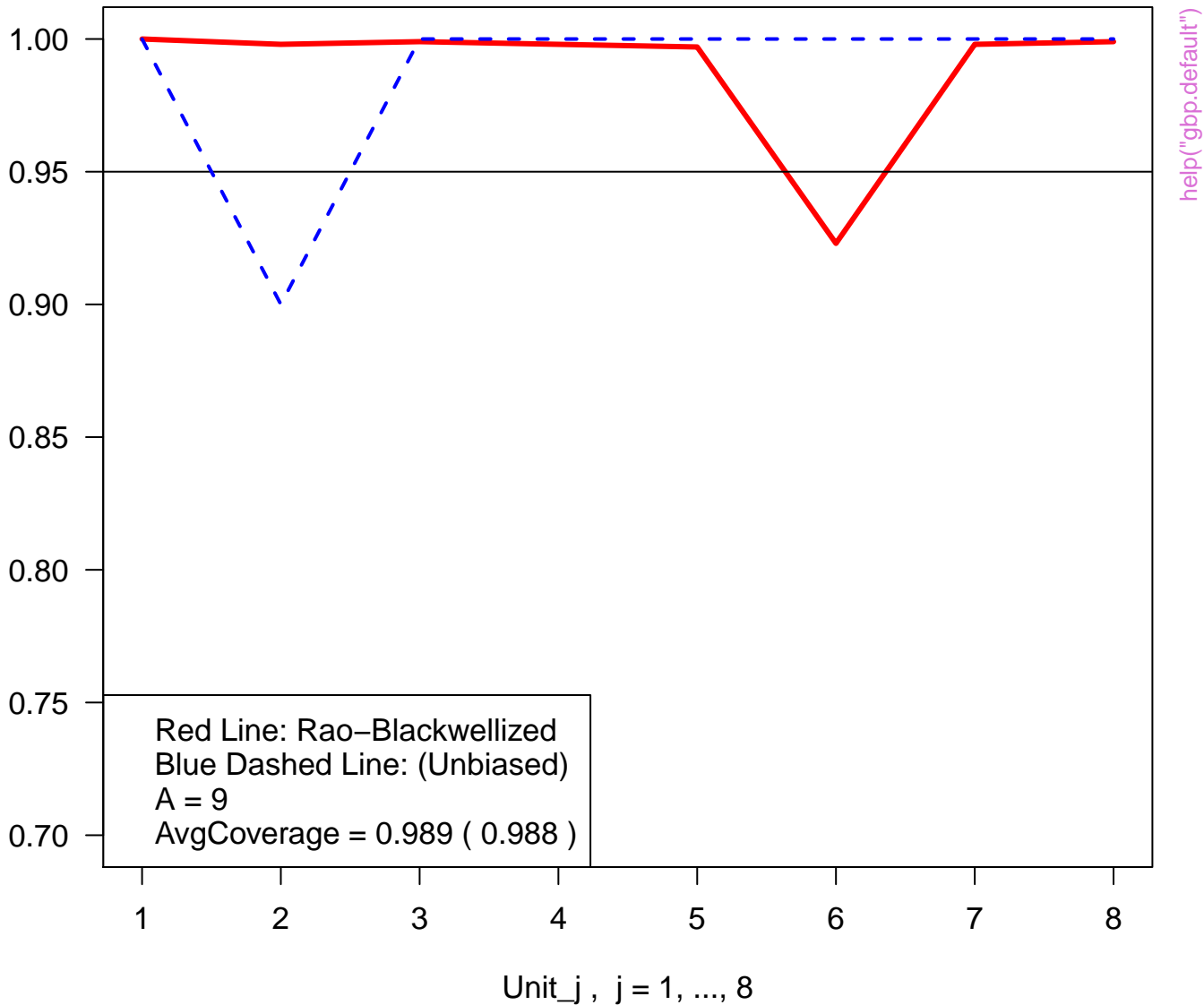


; (Groups) by the order of data i

# Estimated Coverage Probability for Each Unit



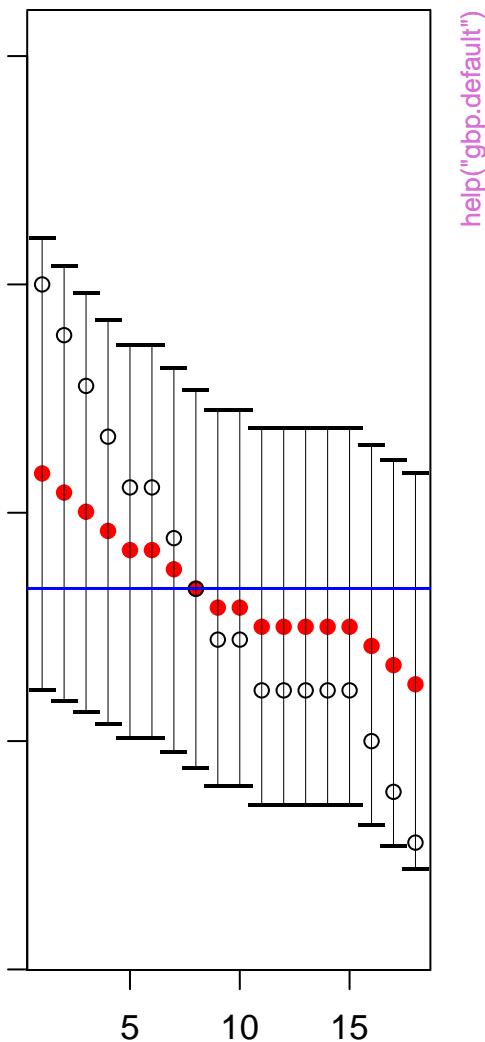
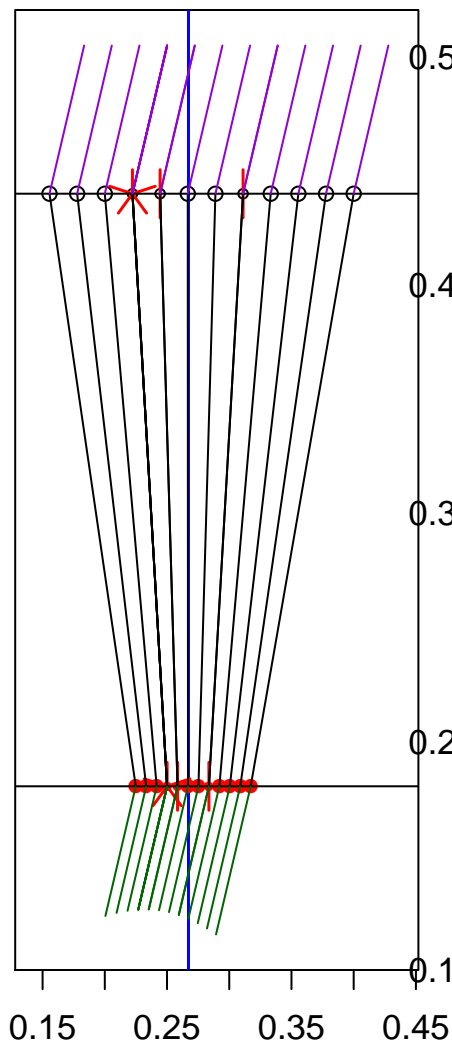
# Estimated Coverage Probability for Each Unit



# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover

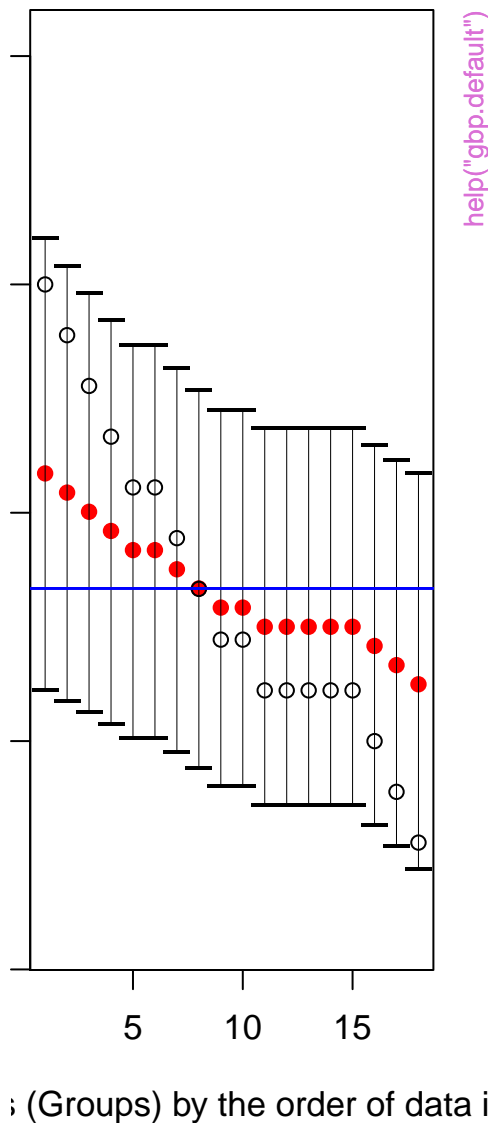
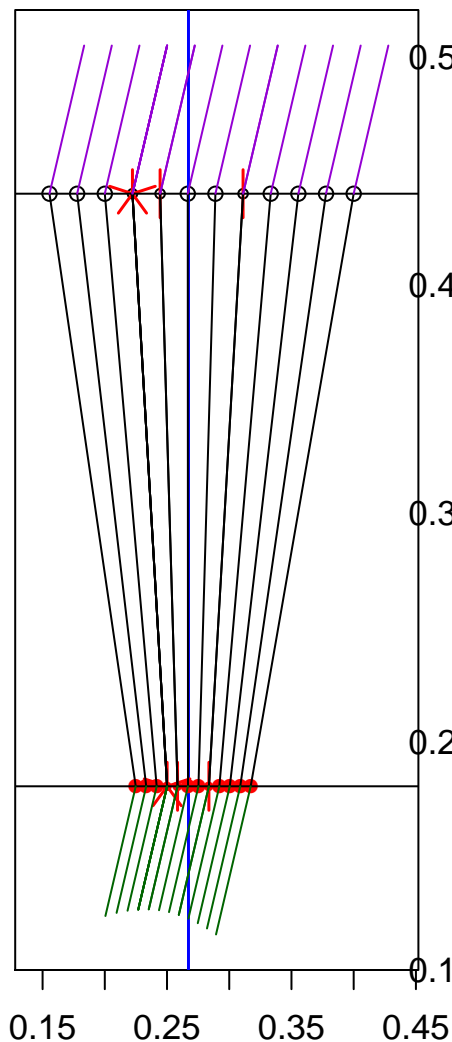


sorted by the increasing order of

# Shrinkage Plot

# 95 % Interval Plot

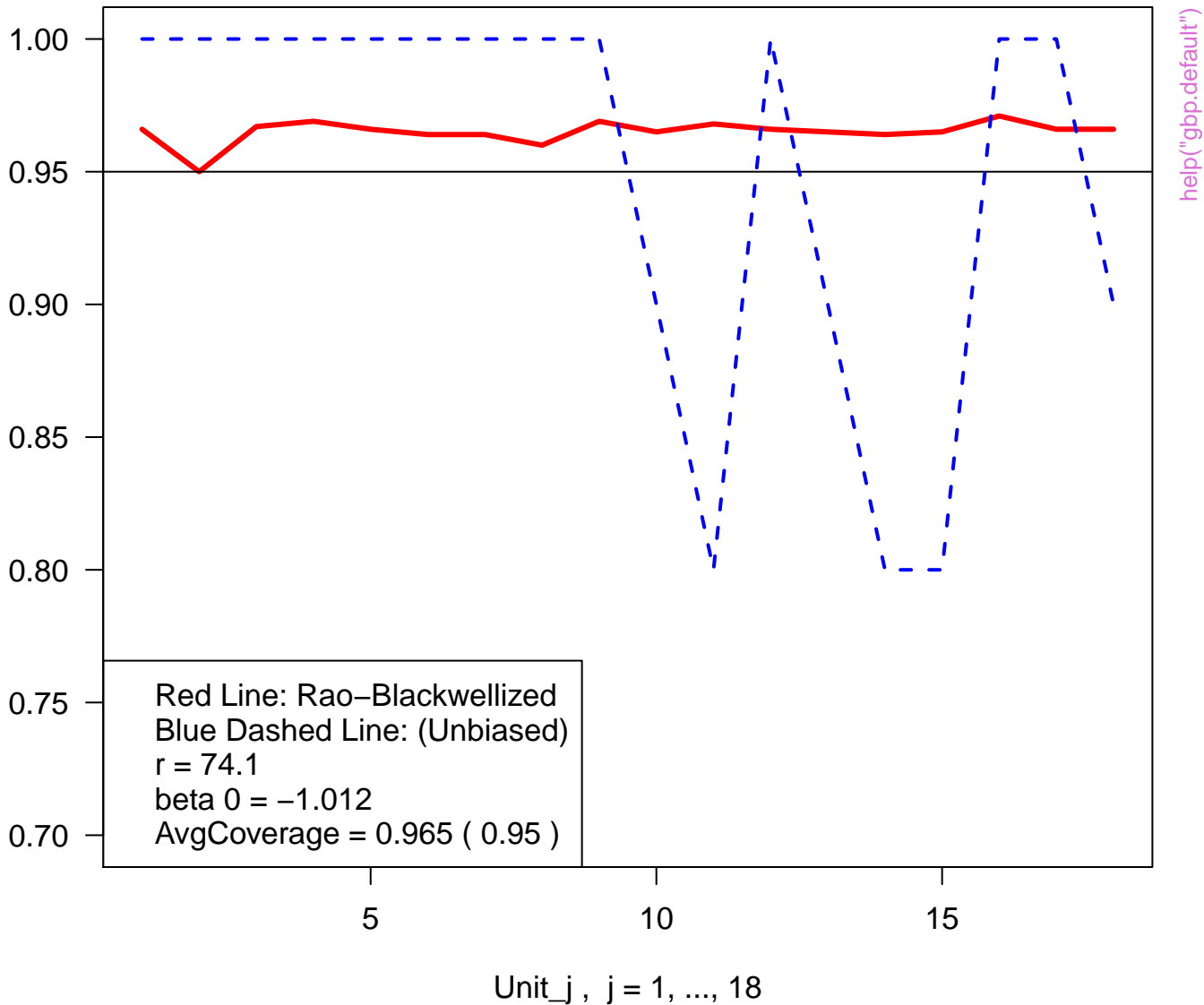
- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover



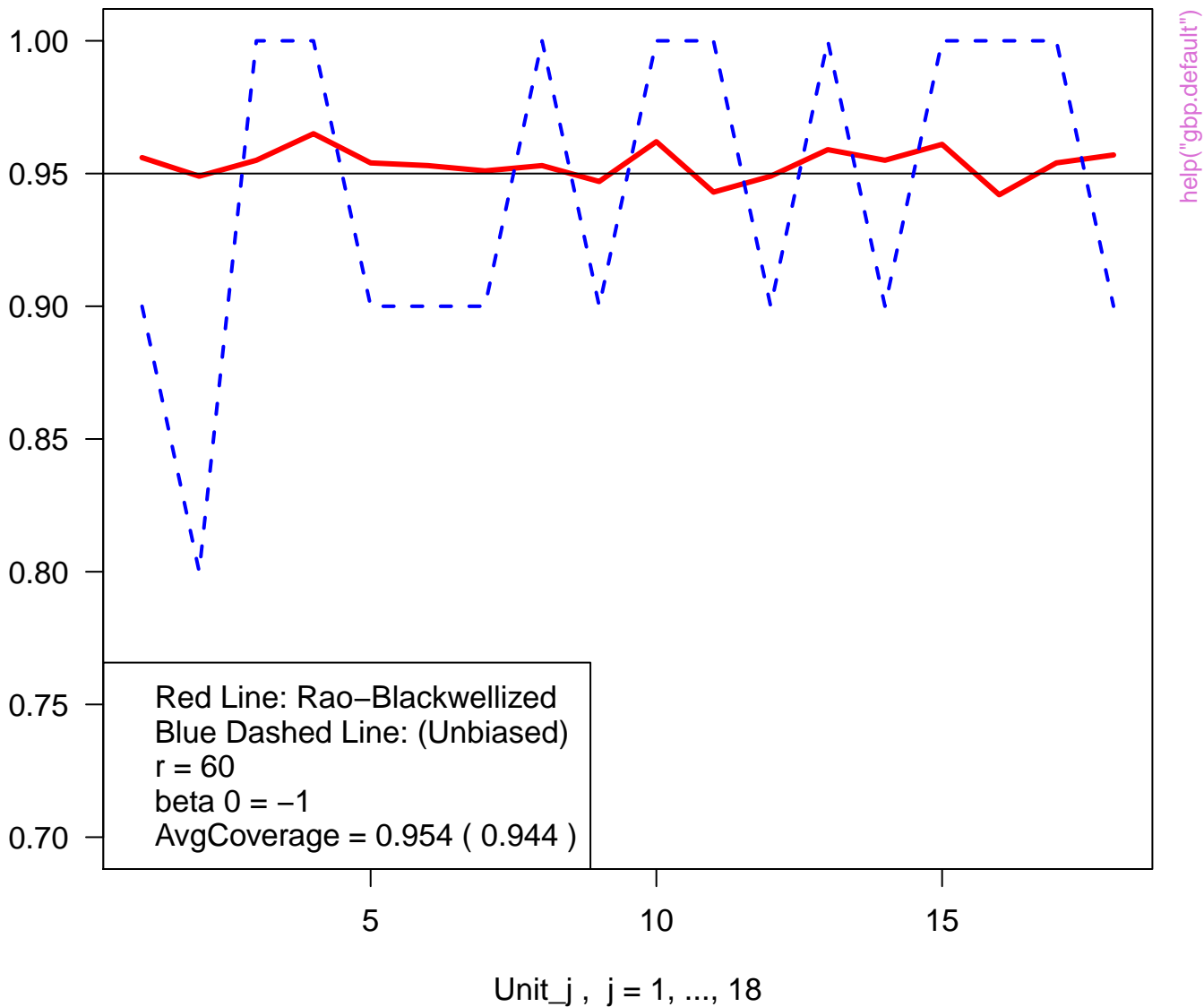
; (Groups) by the order of data i



# Estimated Coverage Probability for Each Unit



# Estimated Coverage Probability for Each Unit

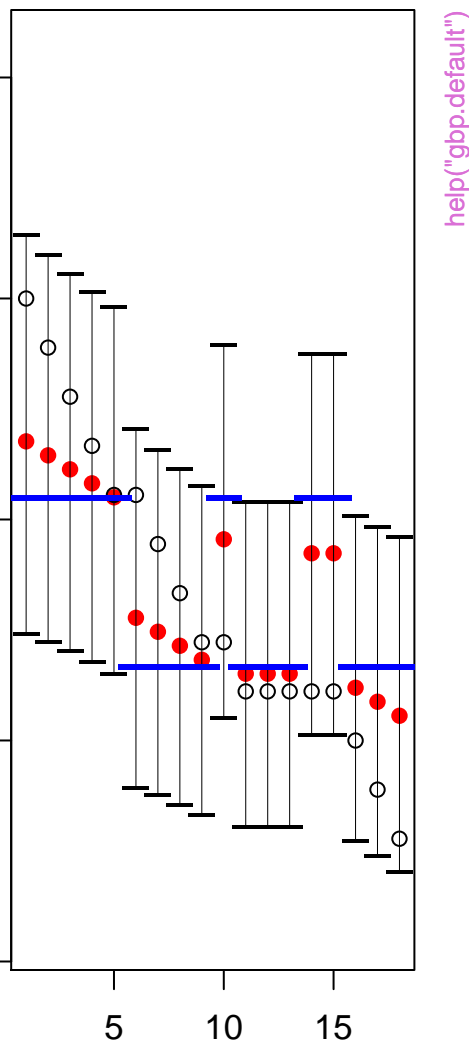
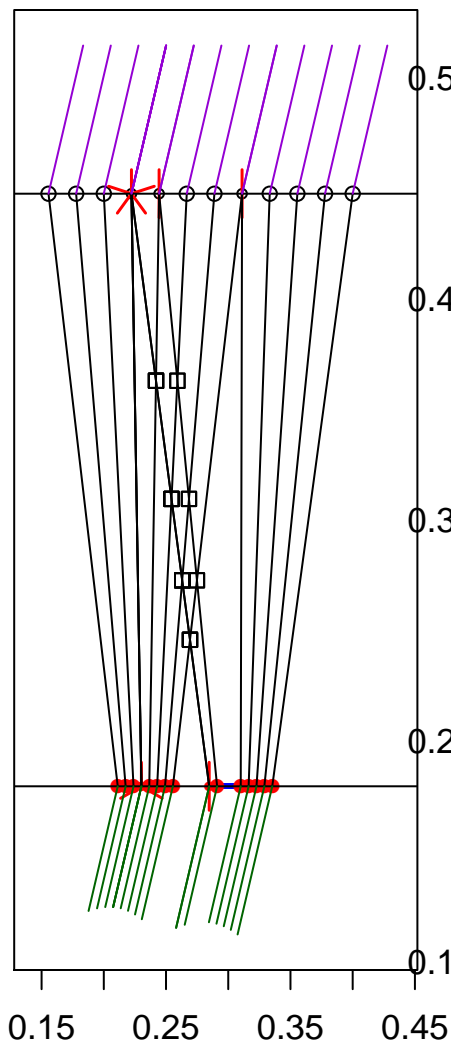




# Shrinkage Plot

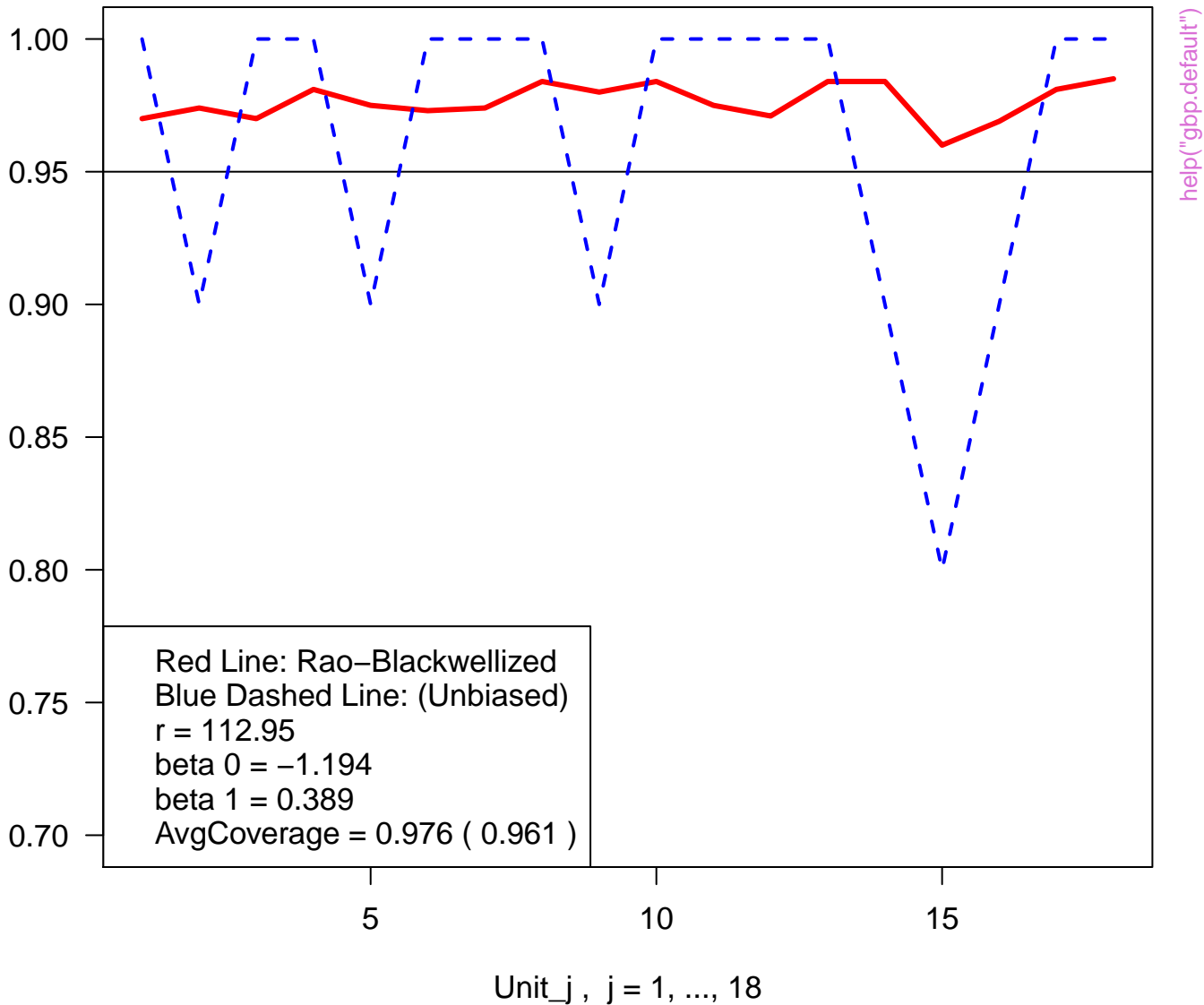
# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover

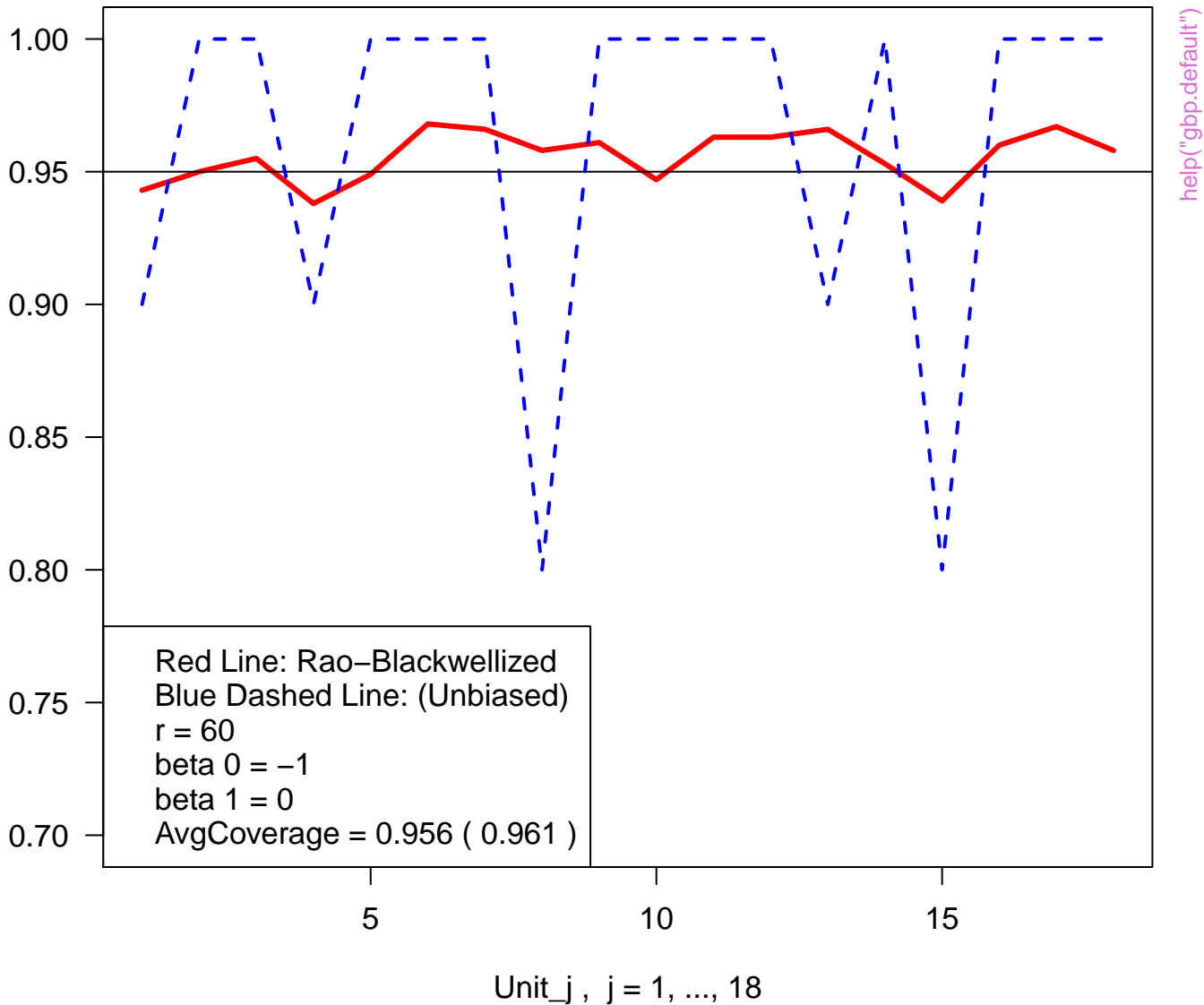


; (Groups) by the order of data i

# Estimated Coverage Probability for Each Unit



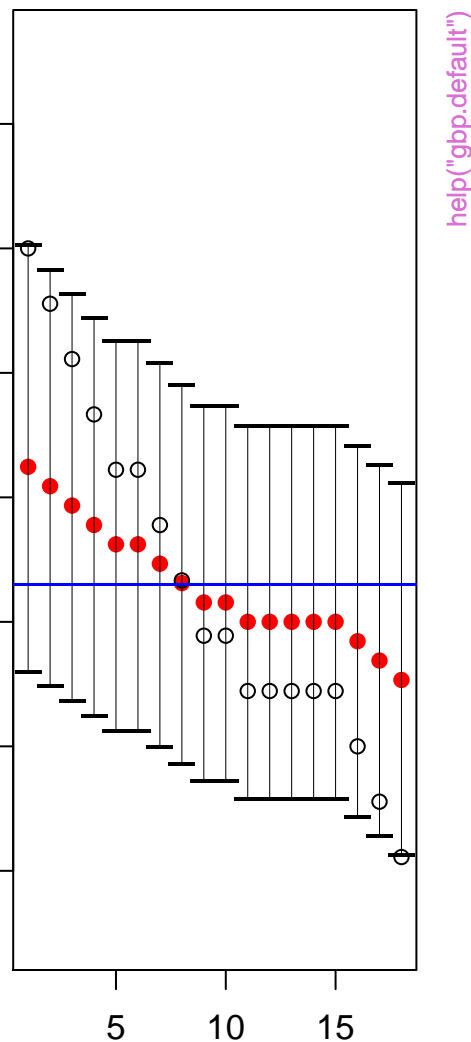
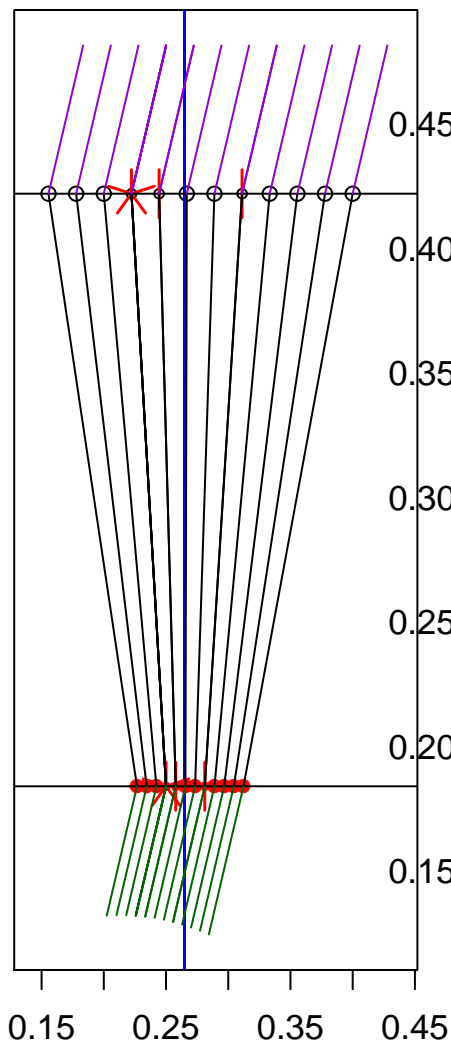
# Estimated Coverage Probability for Each Unit



# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover

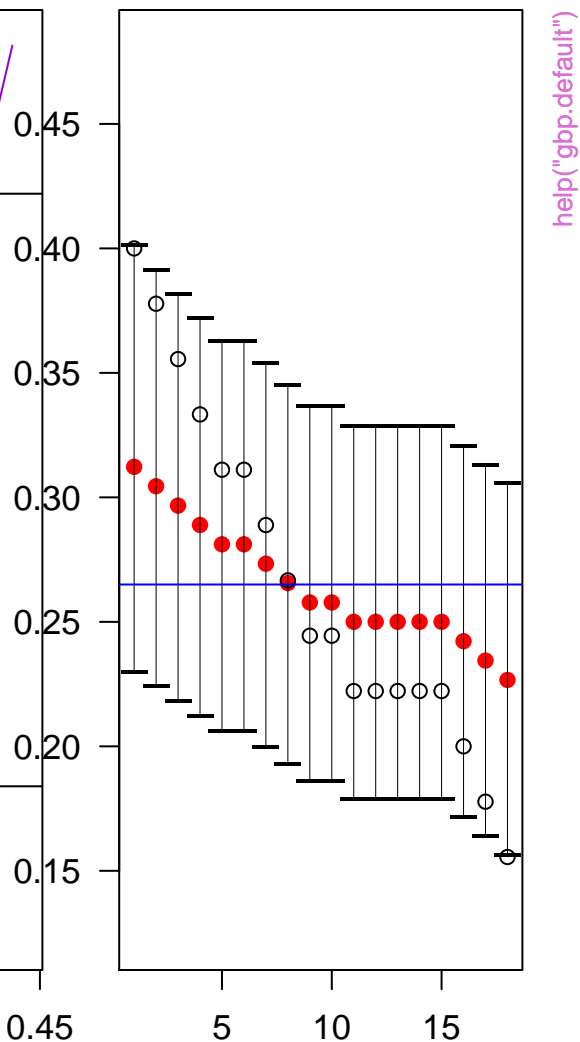
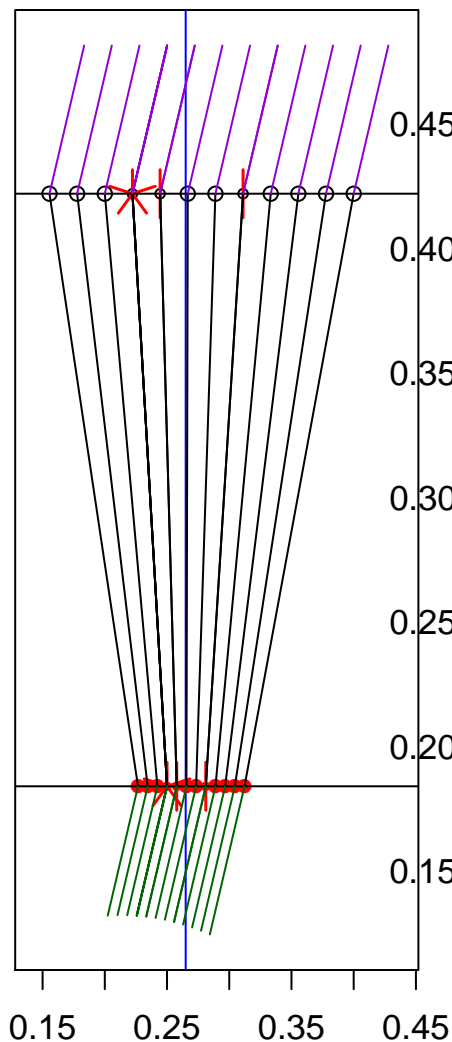


sorted by the increasing order of

# Shrinkage Plot

# 95 % Interval Plot

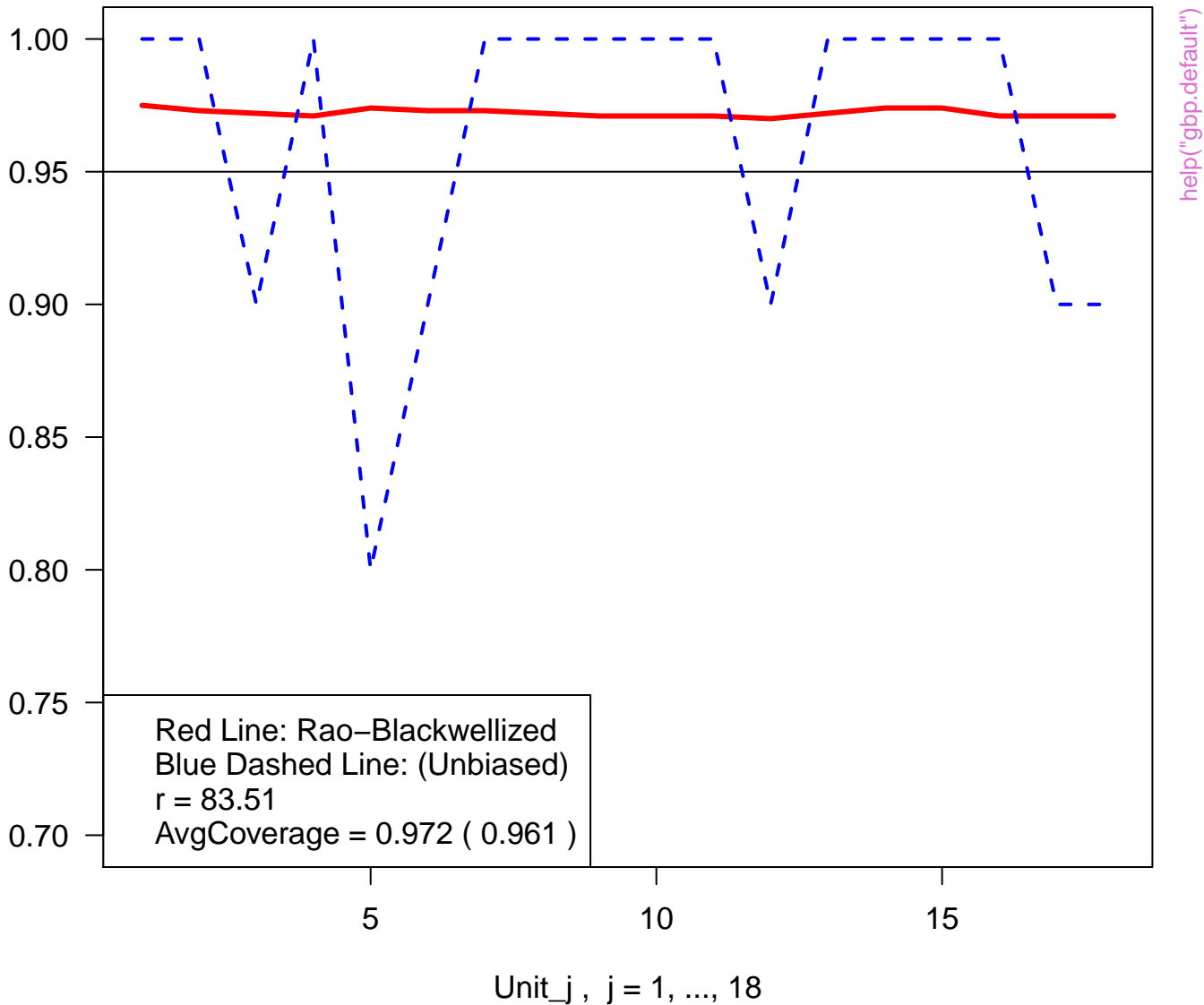
- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover



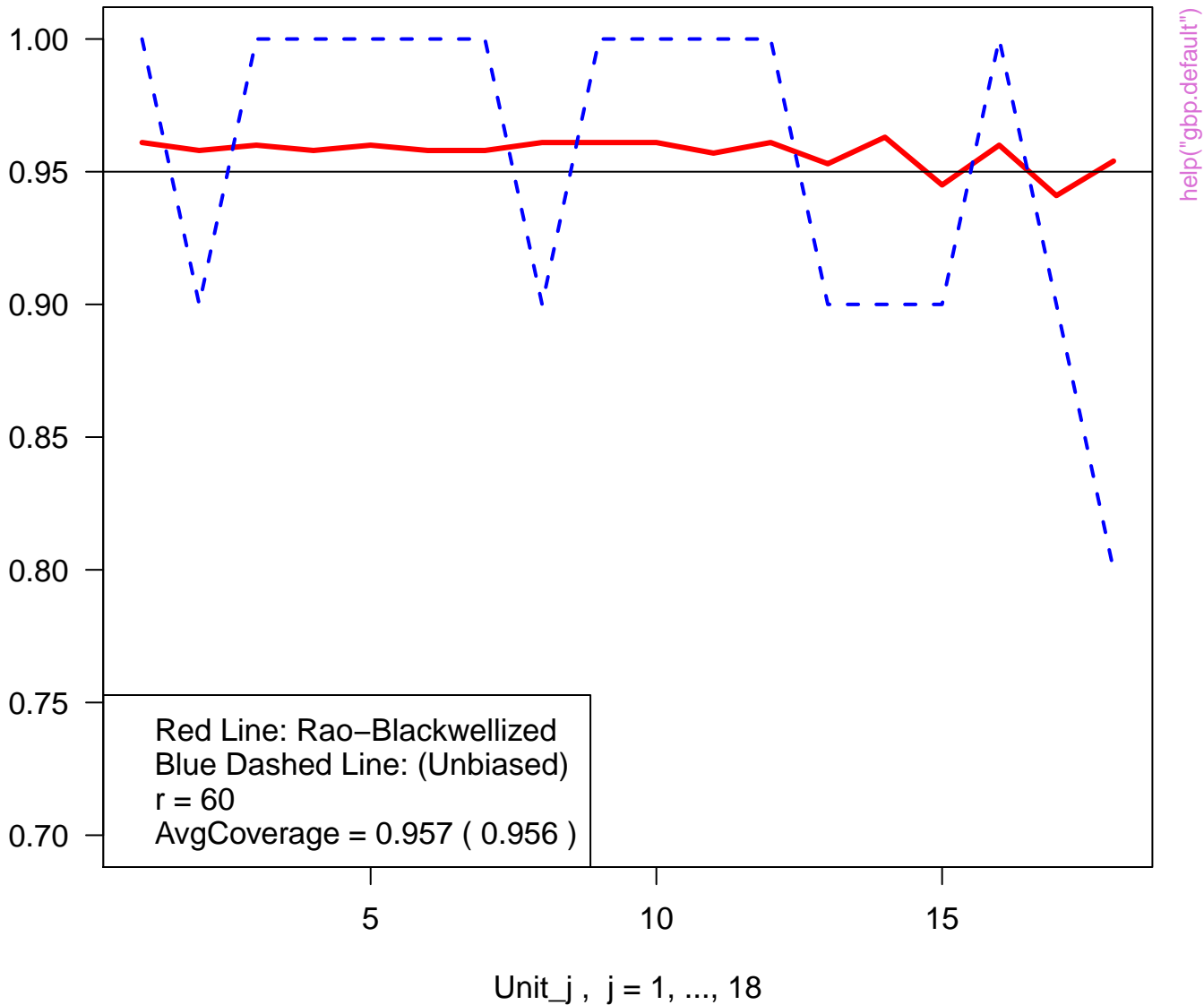
; (Groups) by the order of data i



# Estimated Coverage Probability for Each Unit



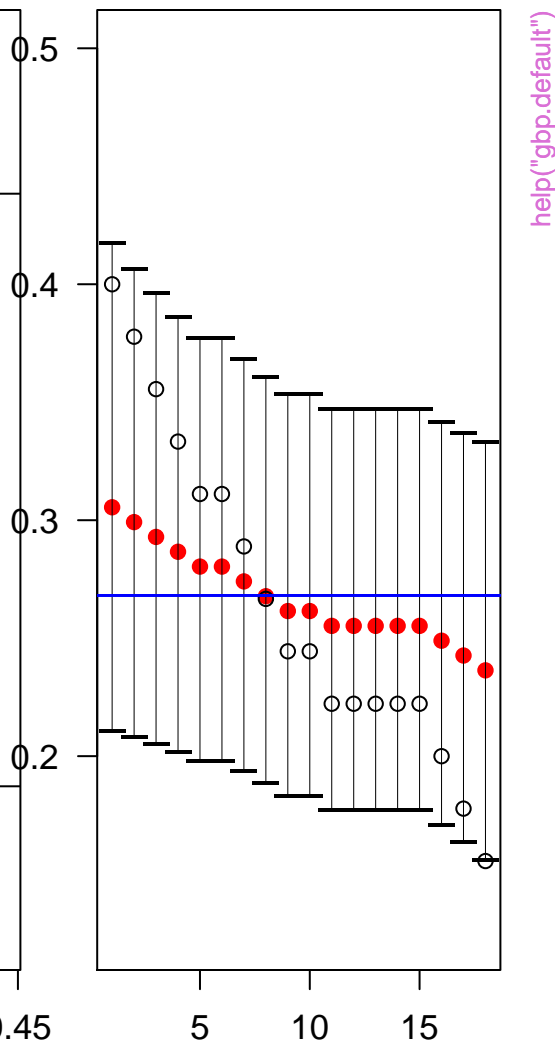
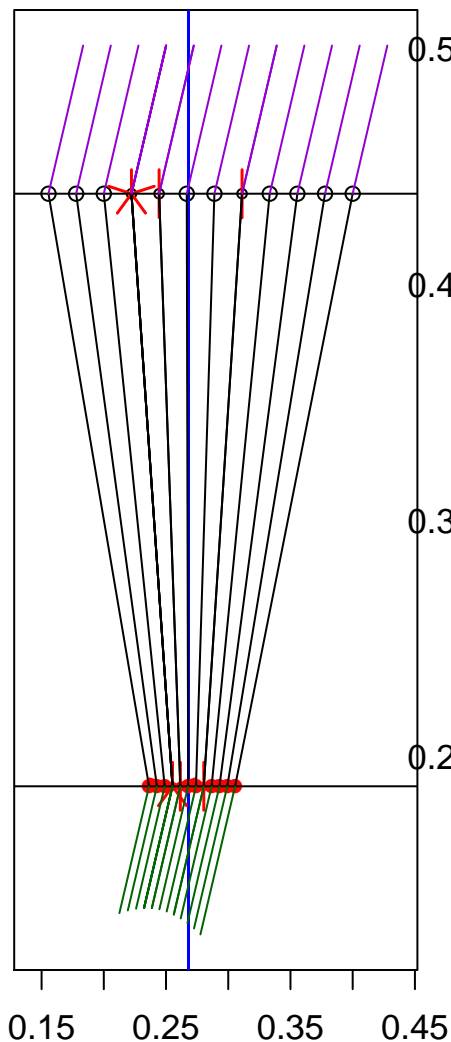
# Estimated Coverage Probability for Each Unit



# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover

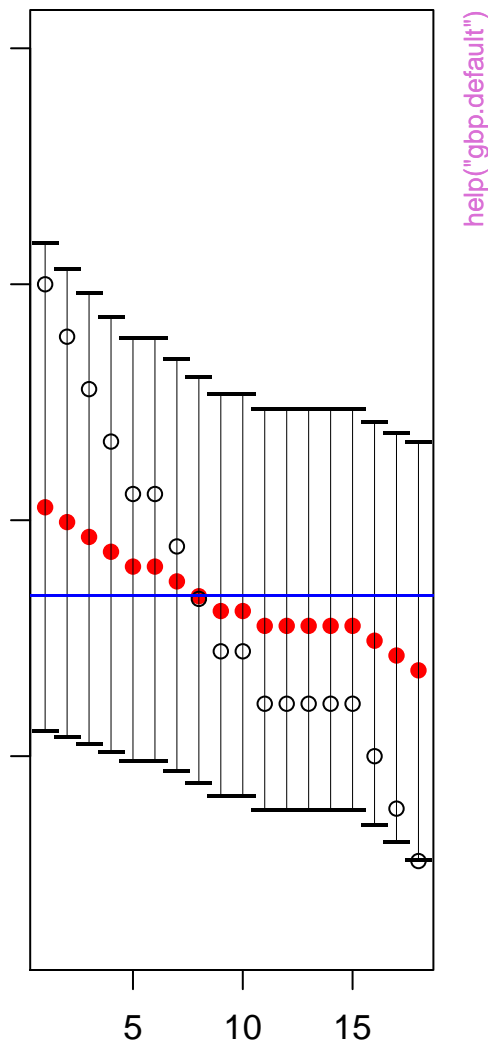
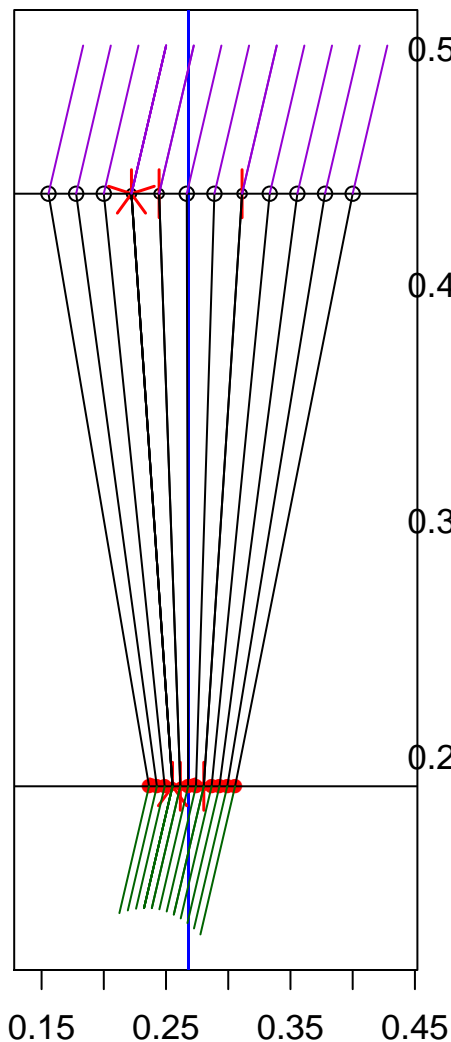


sorted by the increasing order of

# Shrinkage Plot

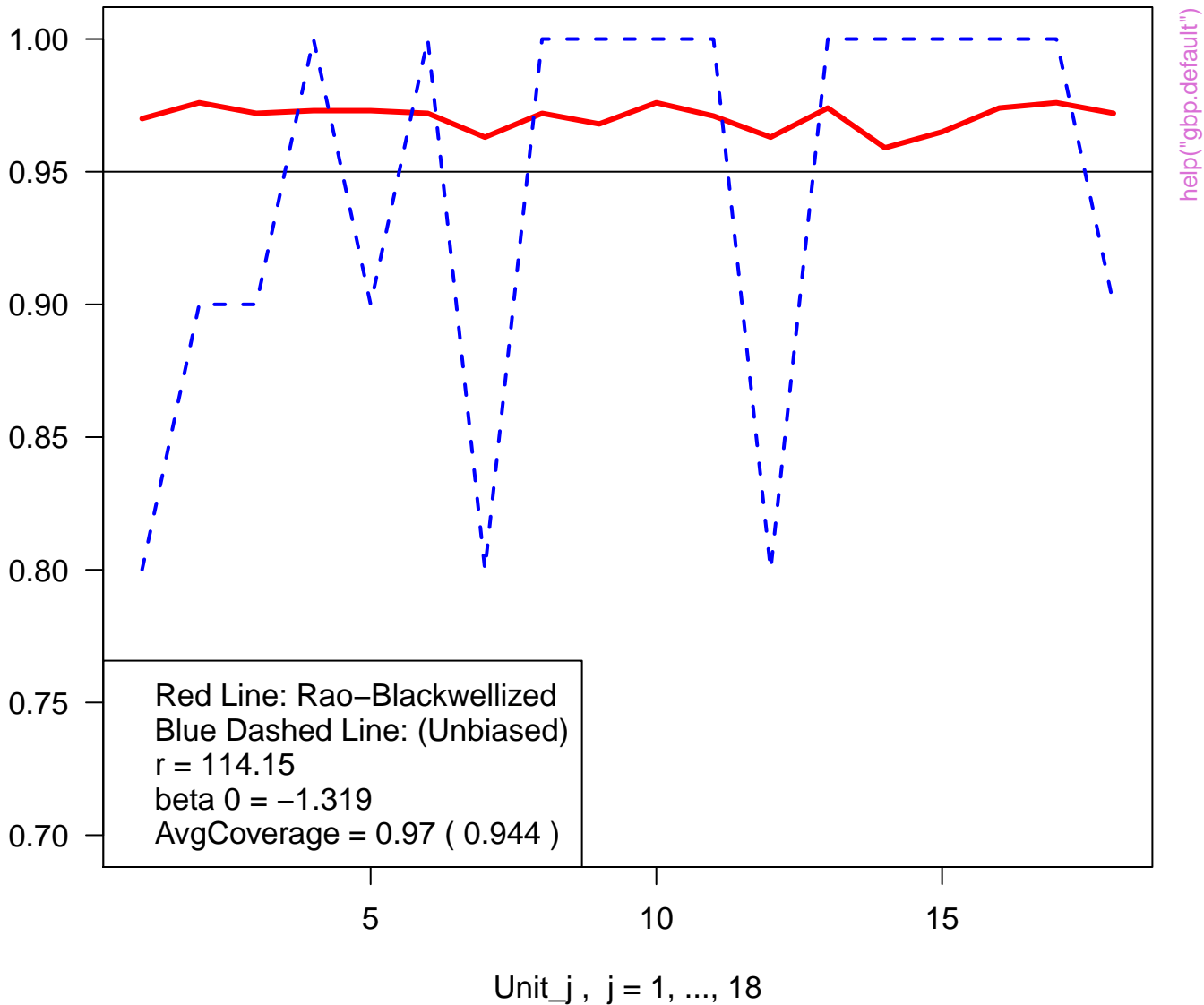
# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover

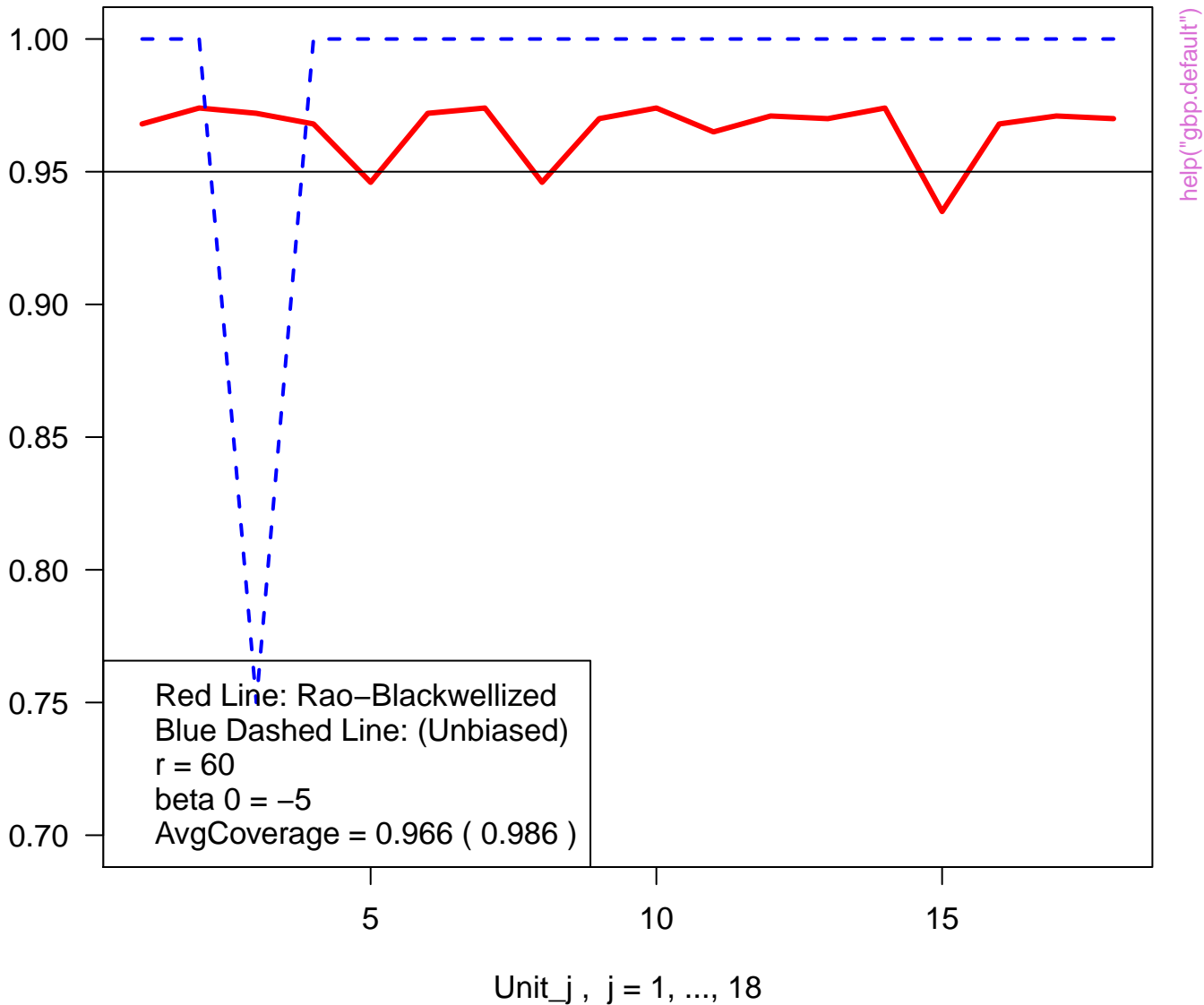


; (Groups) by the order of data i

# Estimated Coverage Probability for Each Unit



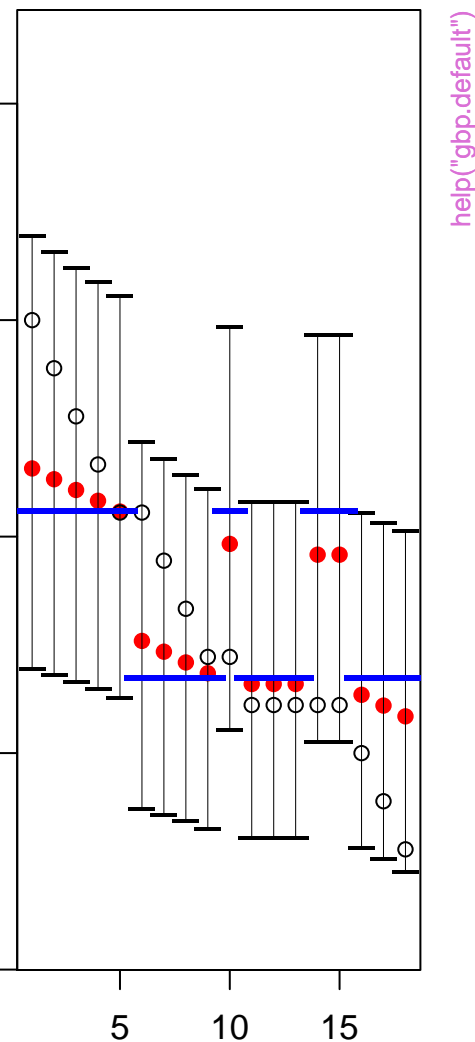
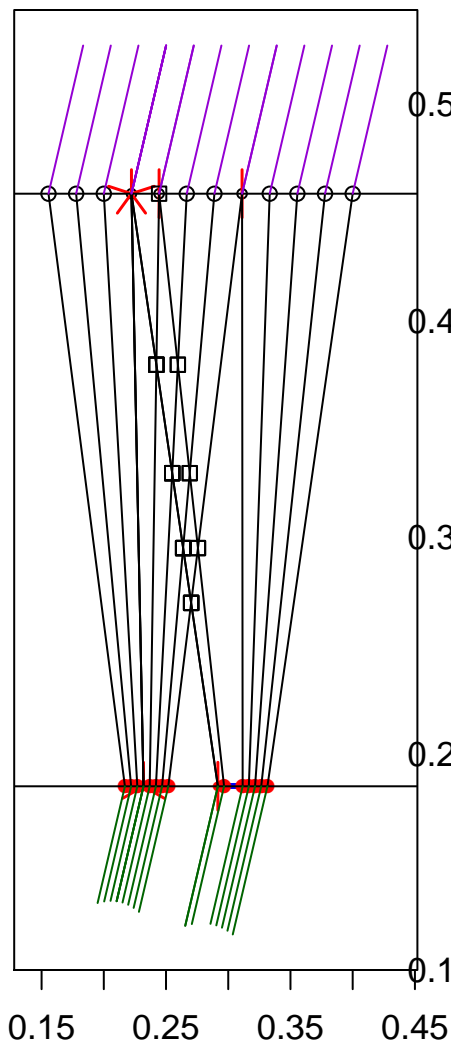
# Estimated Coverage Probability for Each Unit



# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover

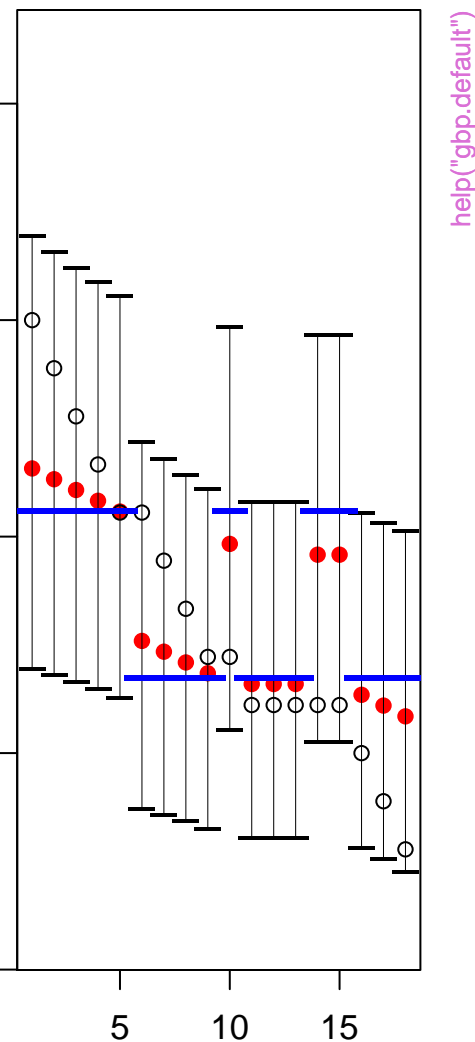
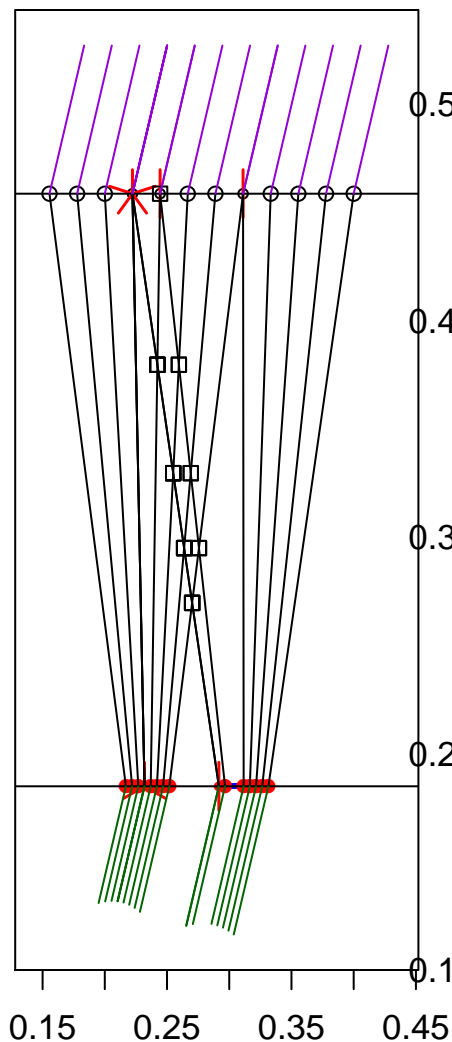


sorted by the increasing order of

# Shrinkage Plot

# 95 % Interval Plot

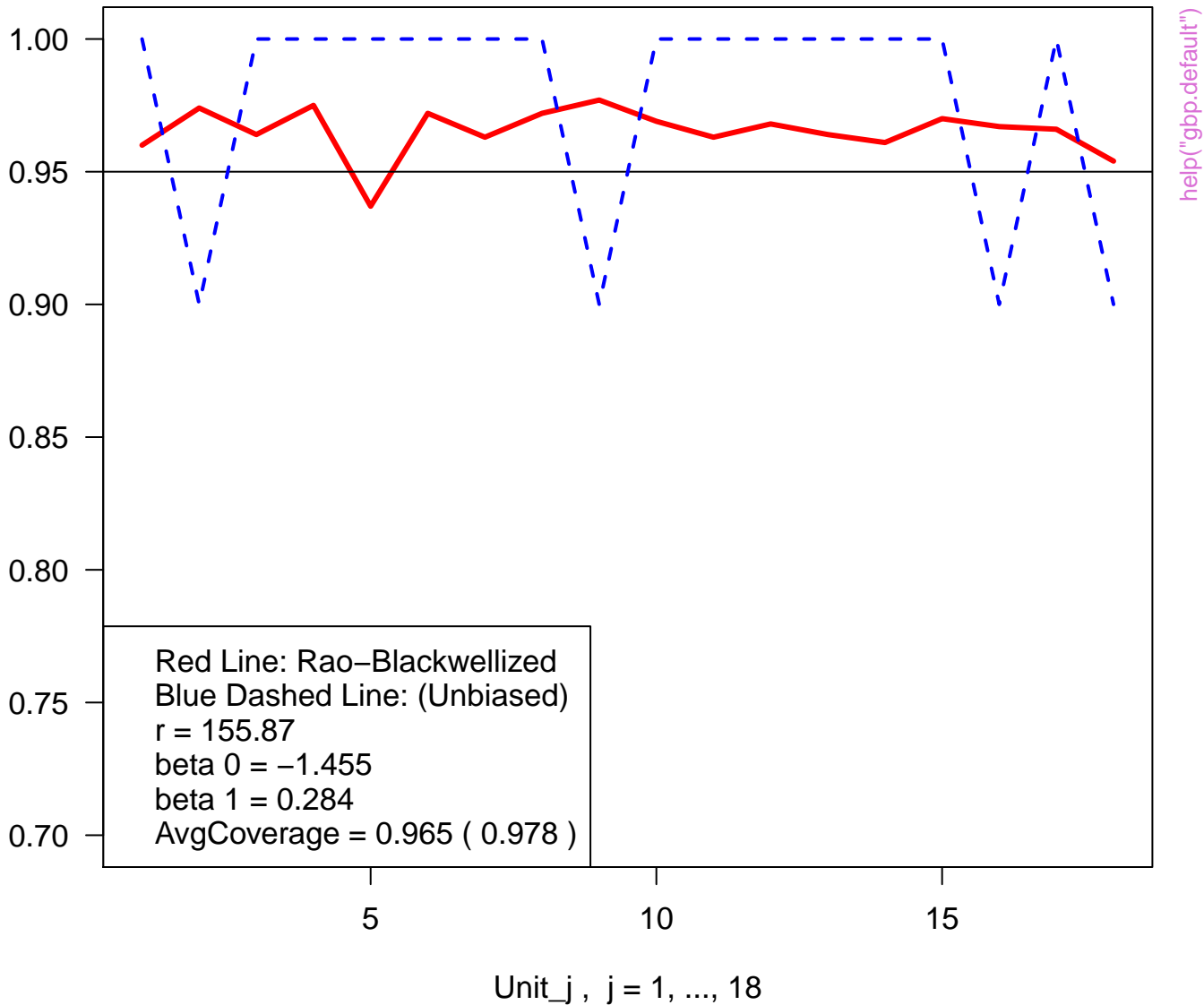
- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover



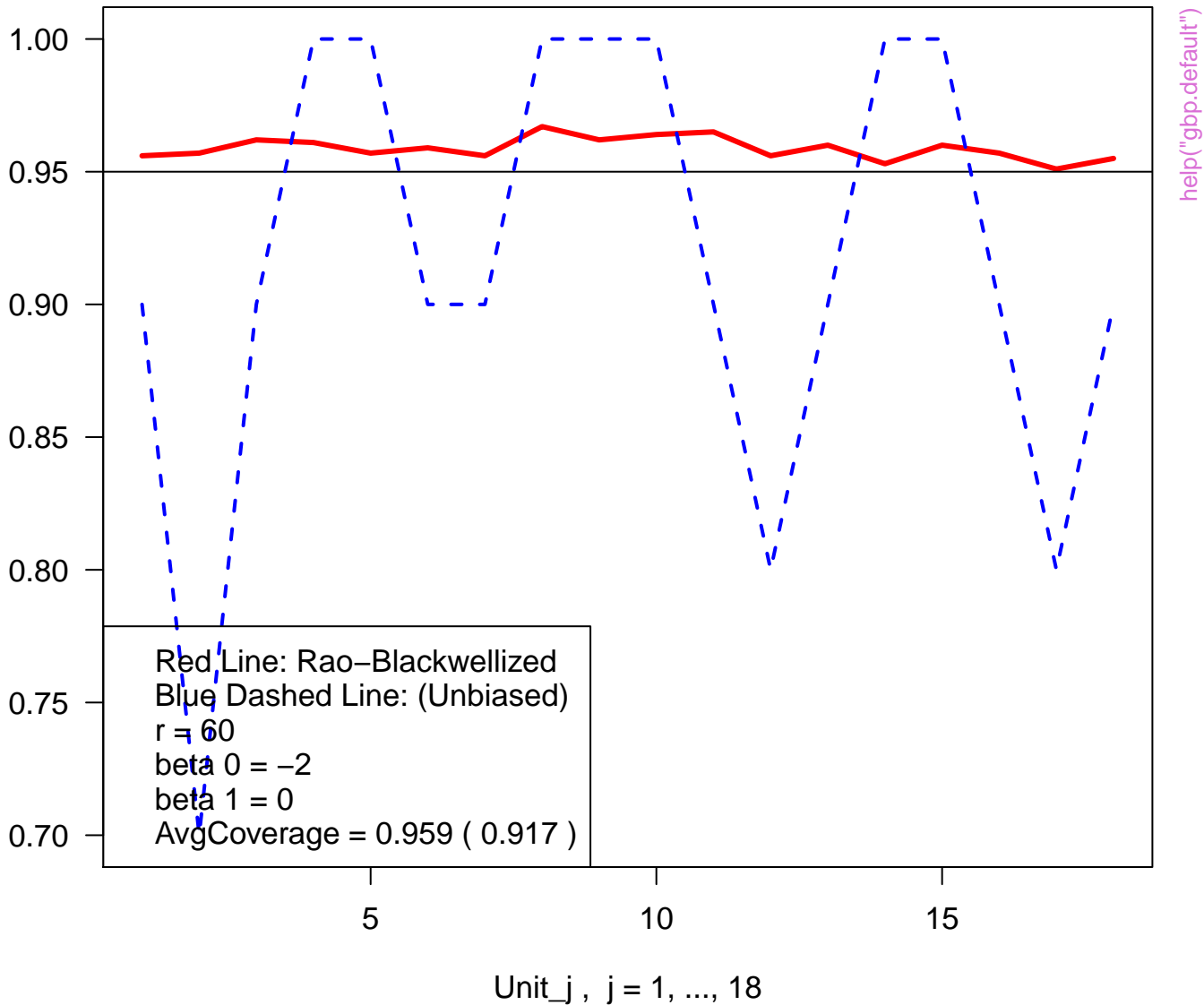
; (Groups) by the order of data i



# Estimated Coverage Probability for Each Unit



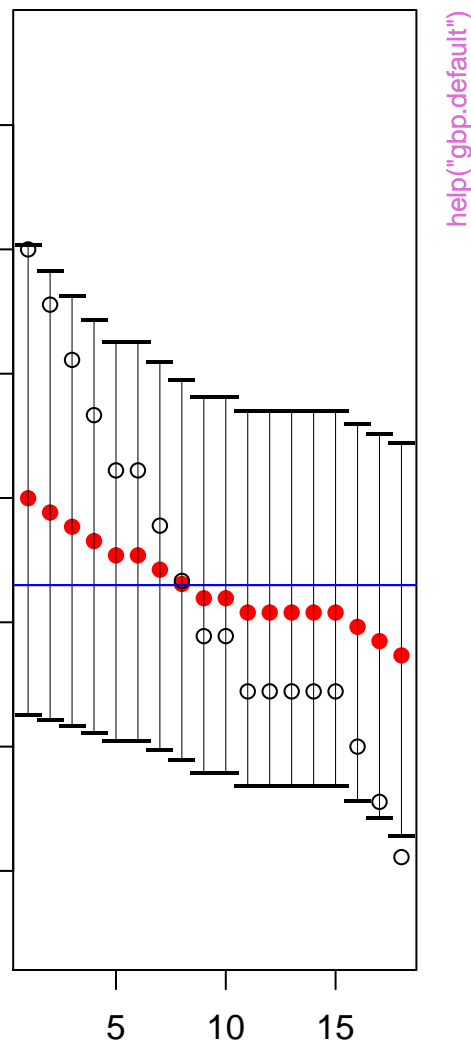
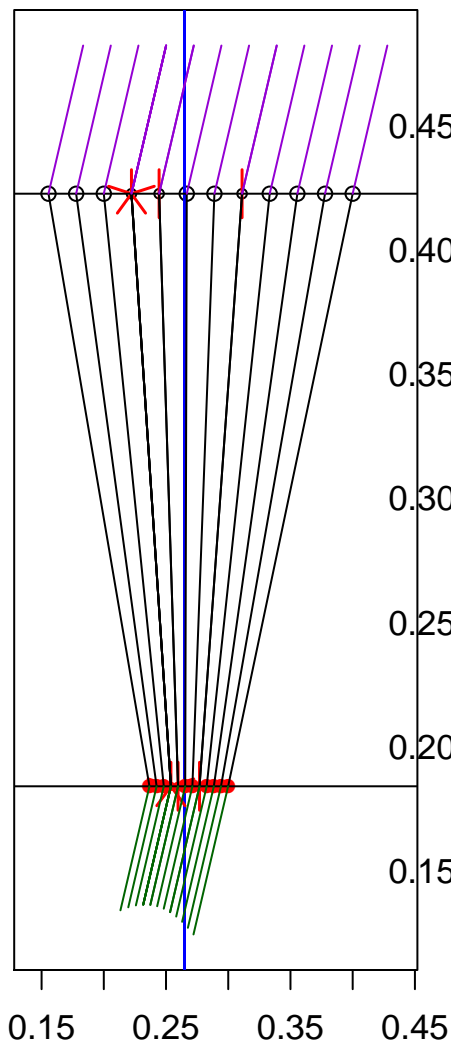
# Estimated Coverage Probability for Each Unit



# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover

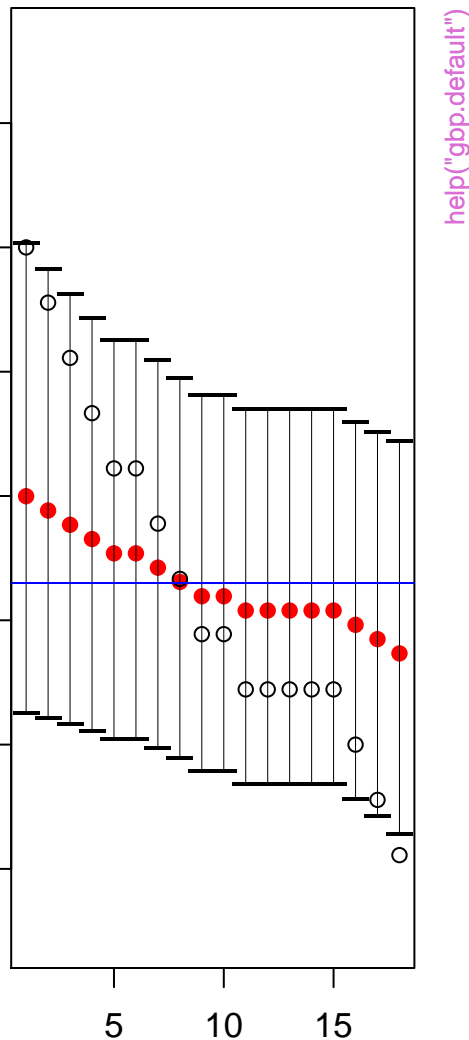
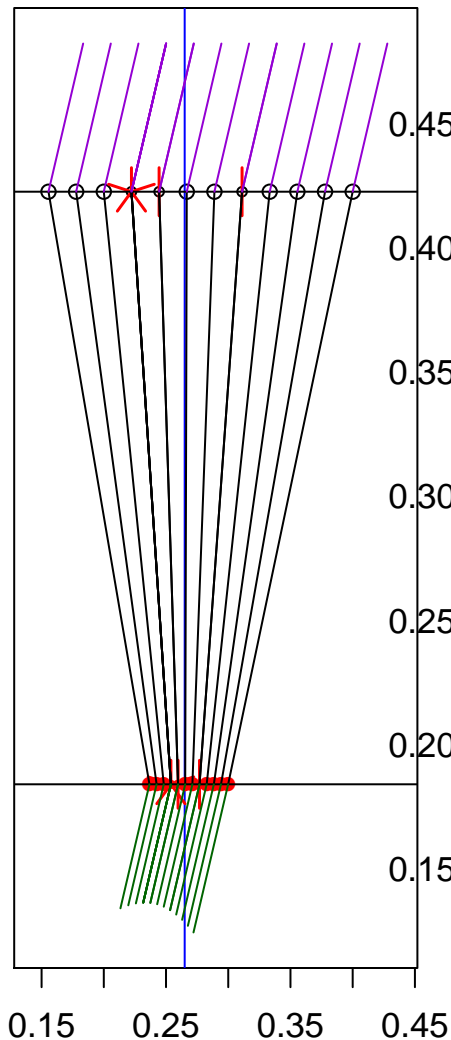


sorted by the increasing order of

# Shrinkage Plot

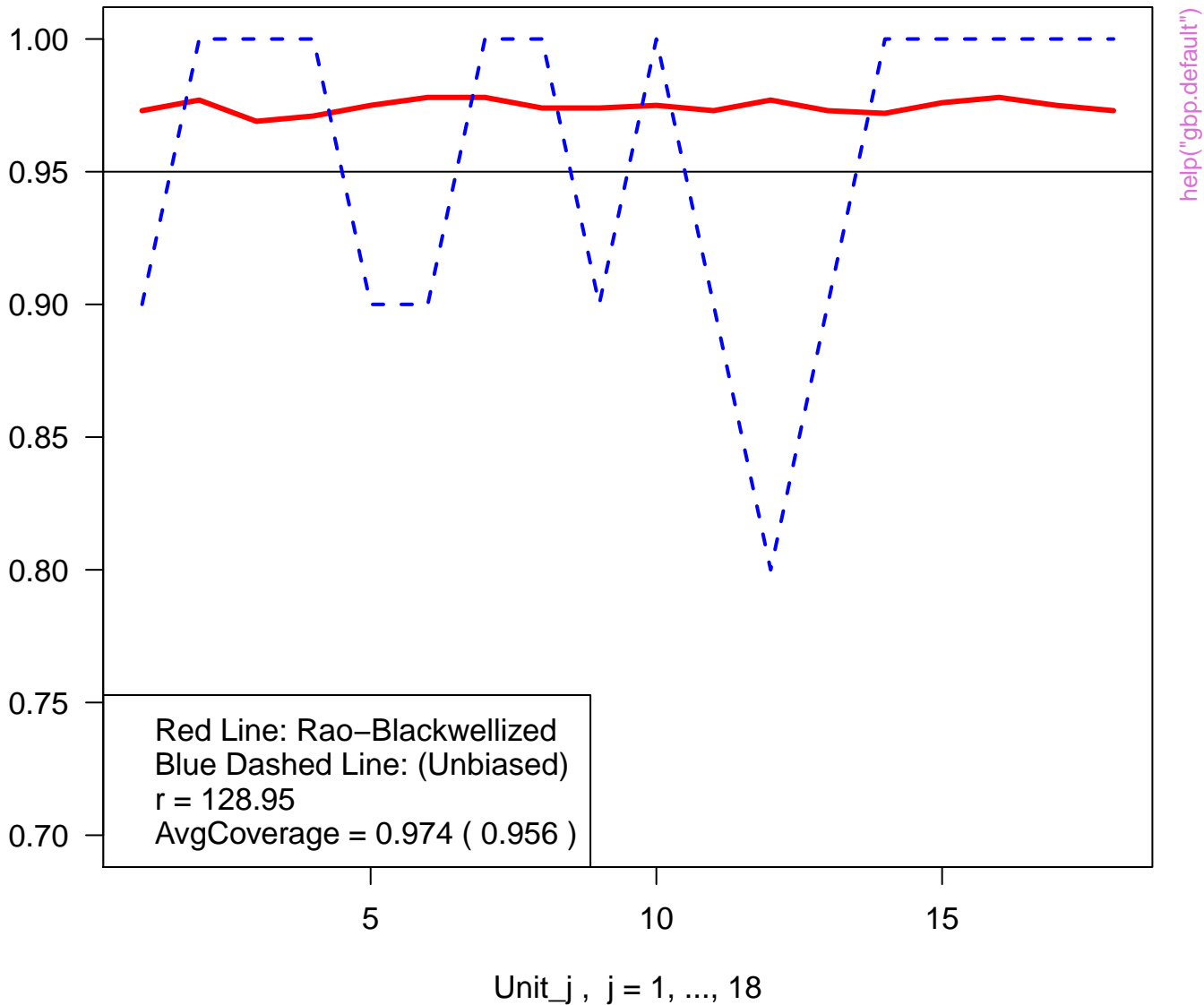
# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover

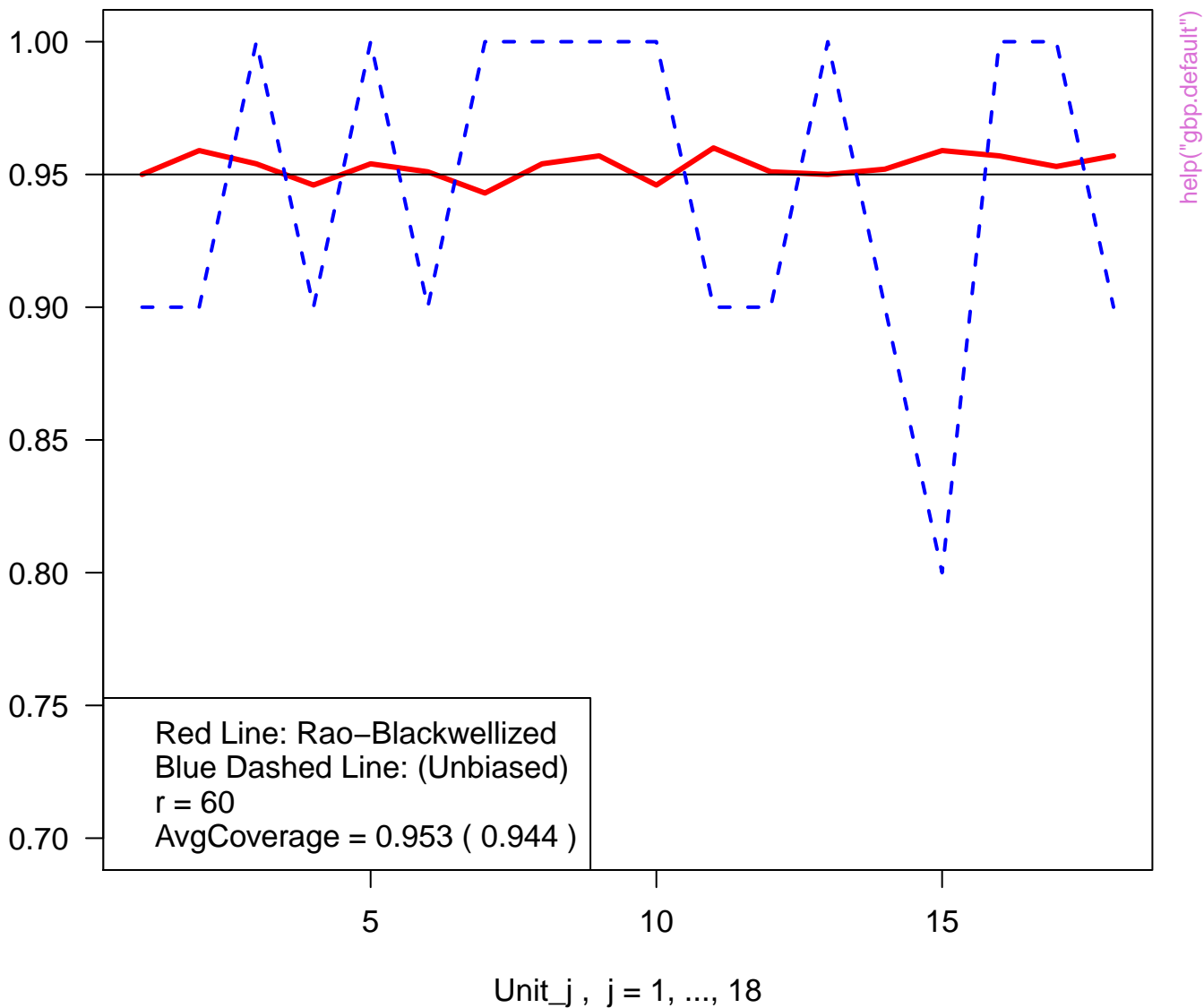


; (Groups) by the order of data i

# Estimated Coverage Probability for Each Unit



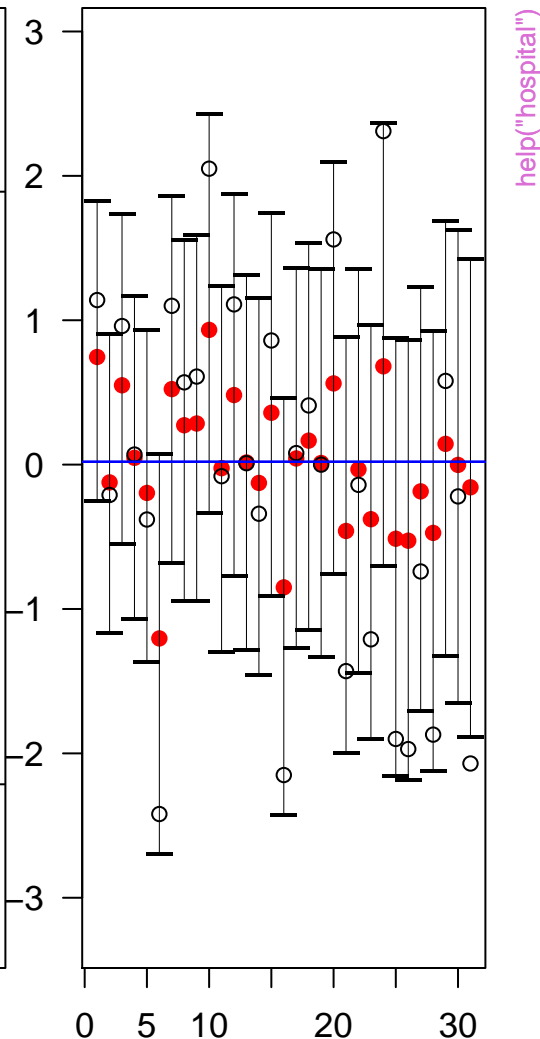
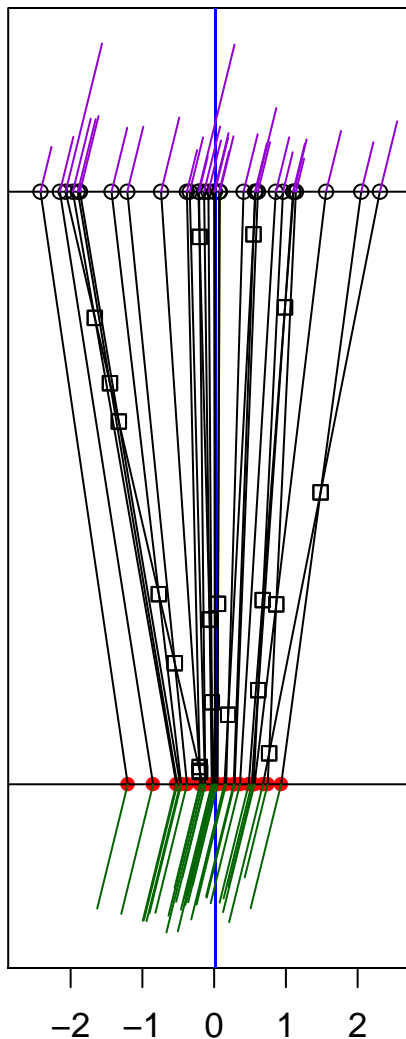
# Estimated Coverage Probability for Each Unit



# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- standard error
- posterior sd
- crossover

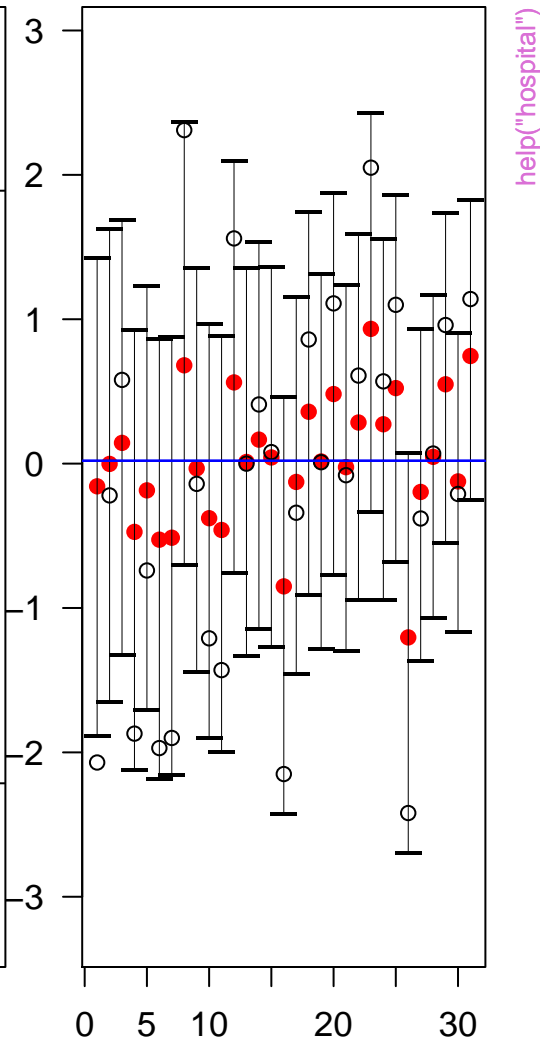
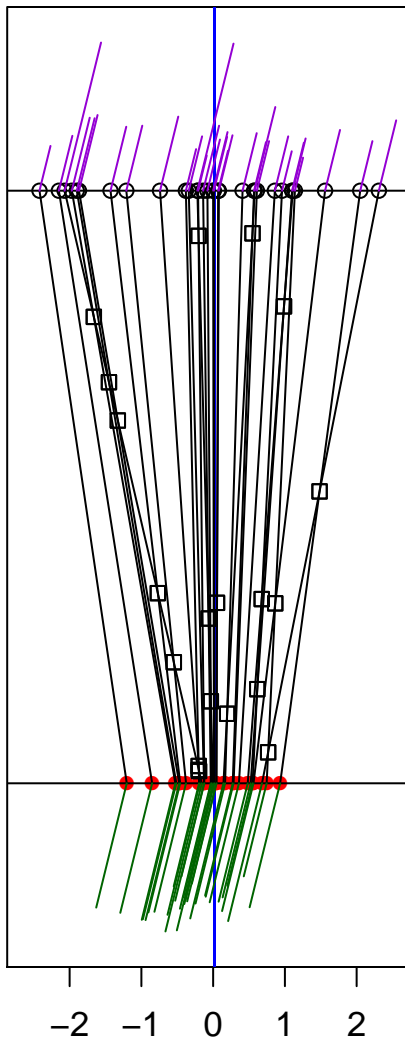


sorted by the increasing order of

# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- standard error
- posterior sd
- crossover



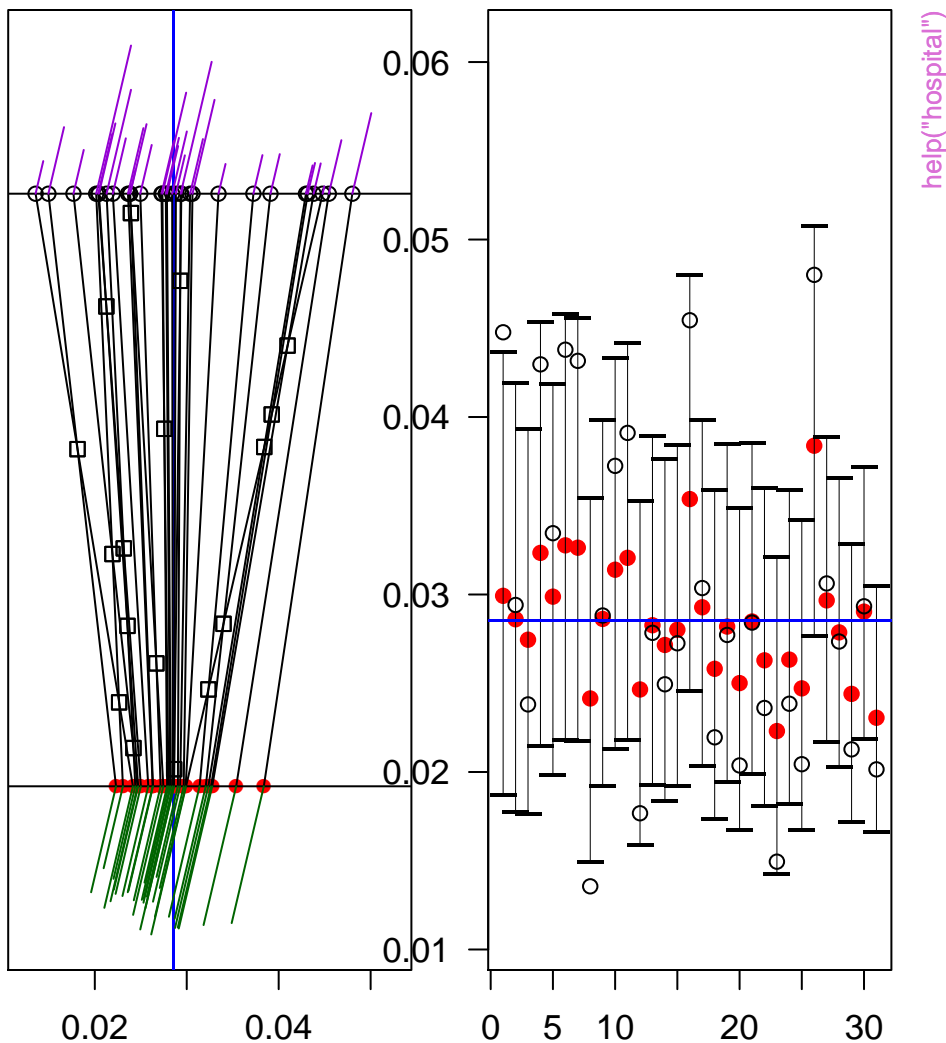
; (Groups) by the order of data i



# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover

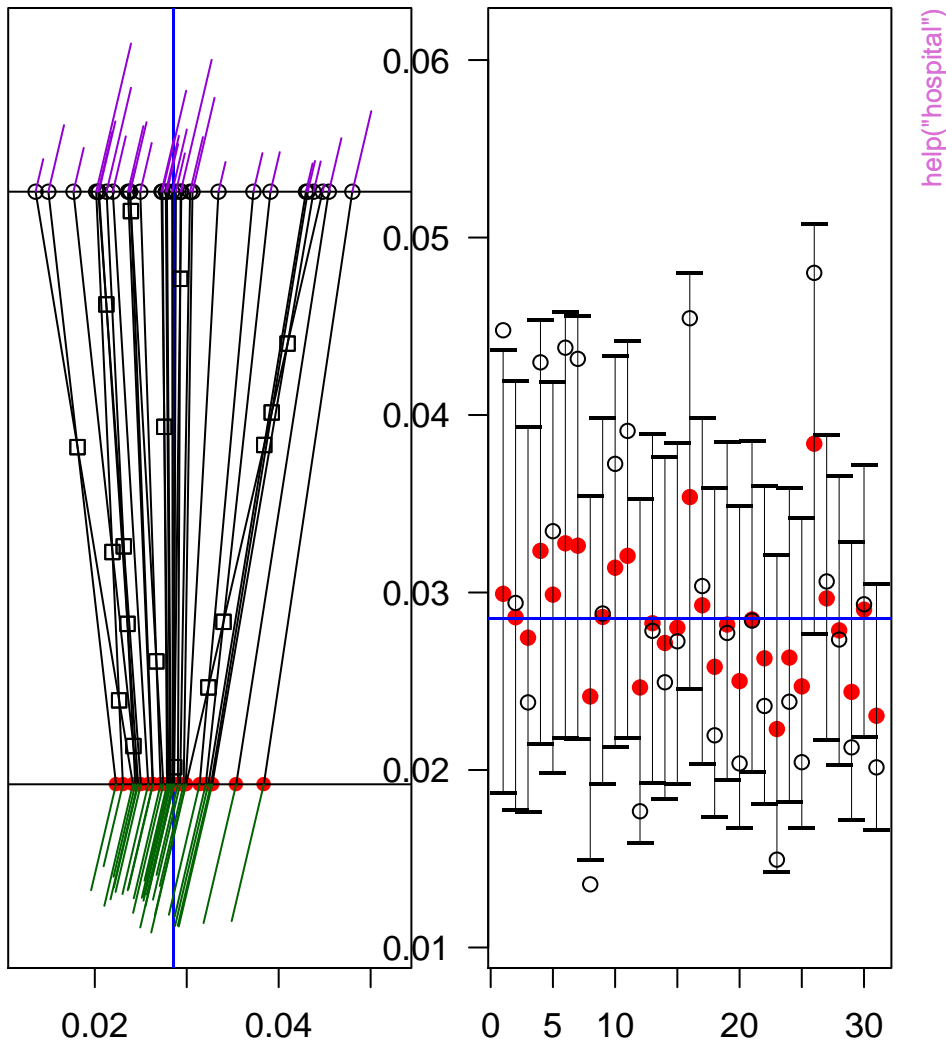


sorted by the increasing order of

# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover

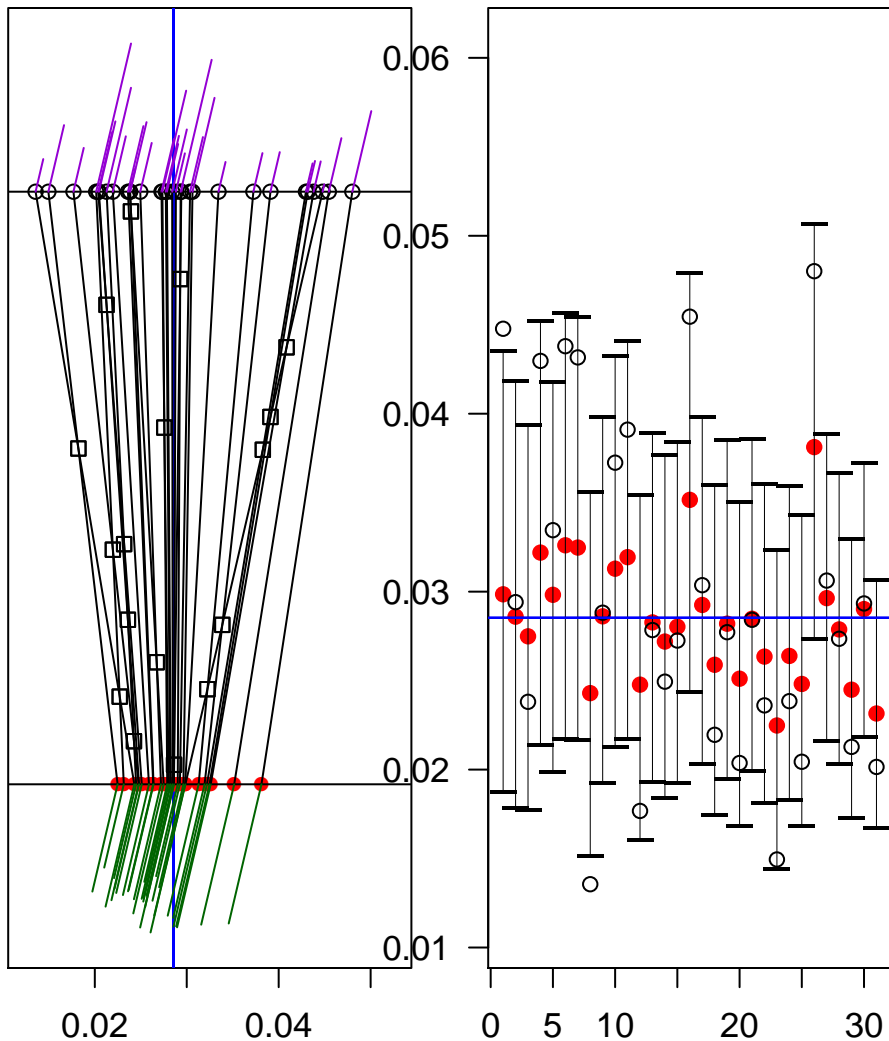


i (Groups) by the order of data i

# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover



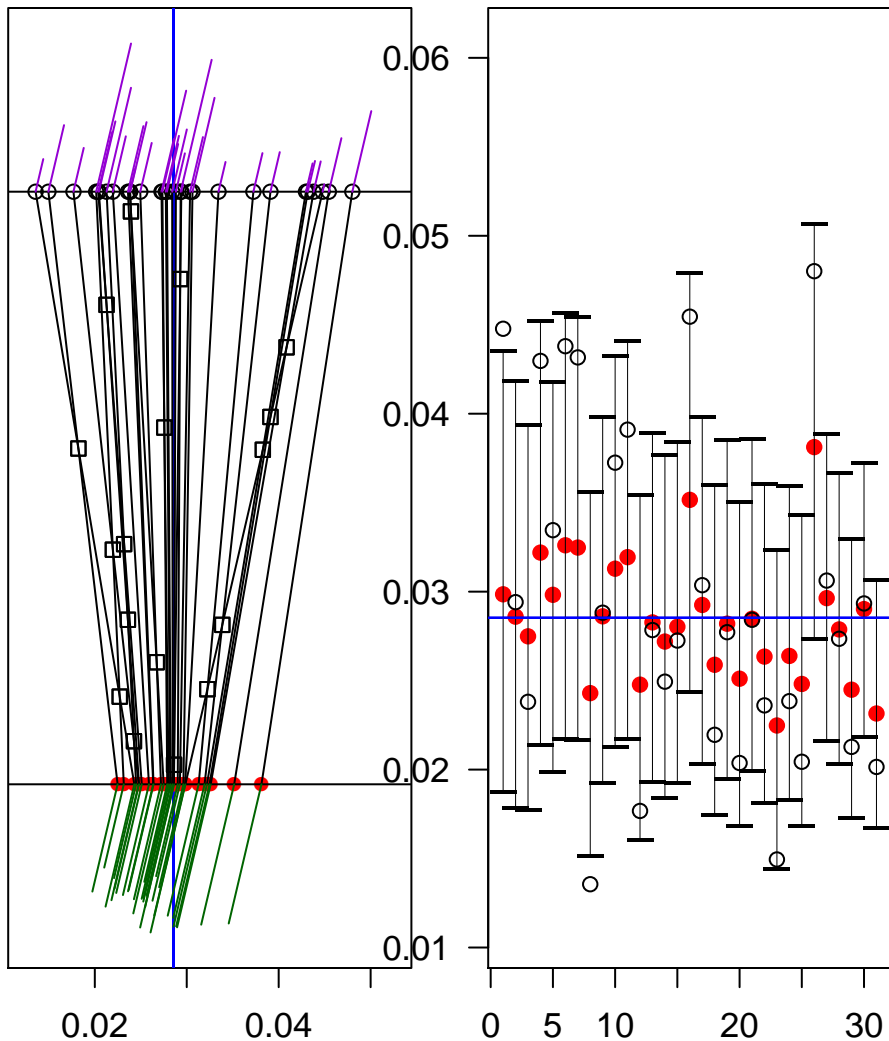
help("hospital")

sorted by the increasing order of

# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover



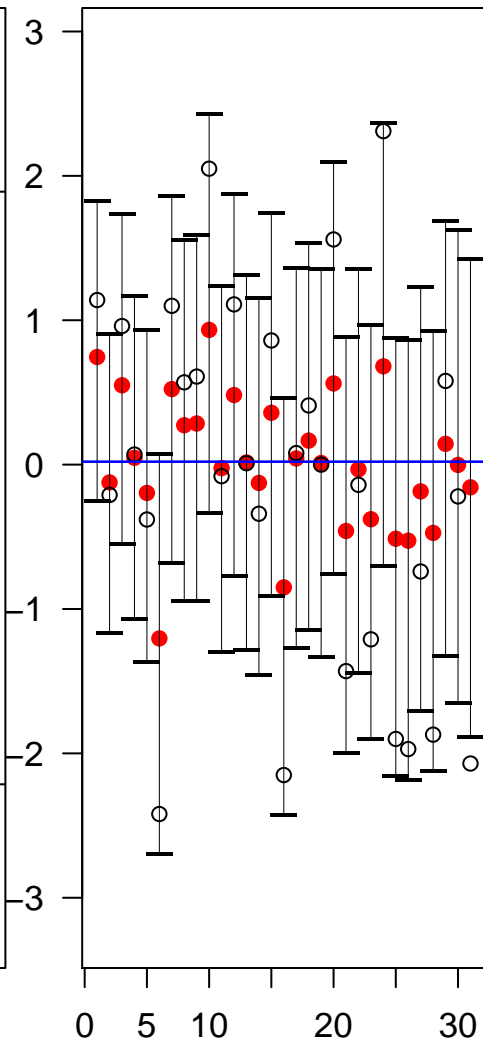
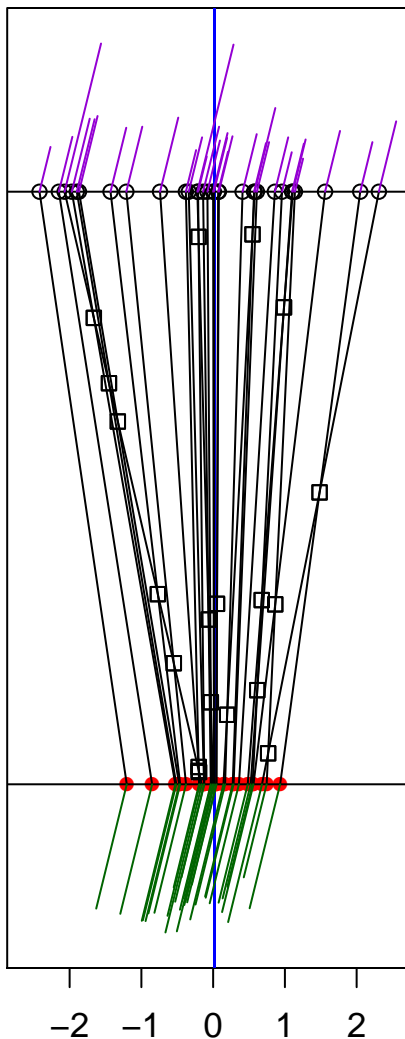
help("hospital")

; (Groups) by the order of data i

# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- standard error
- posterior sd
- crossover



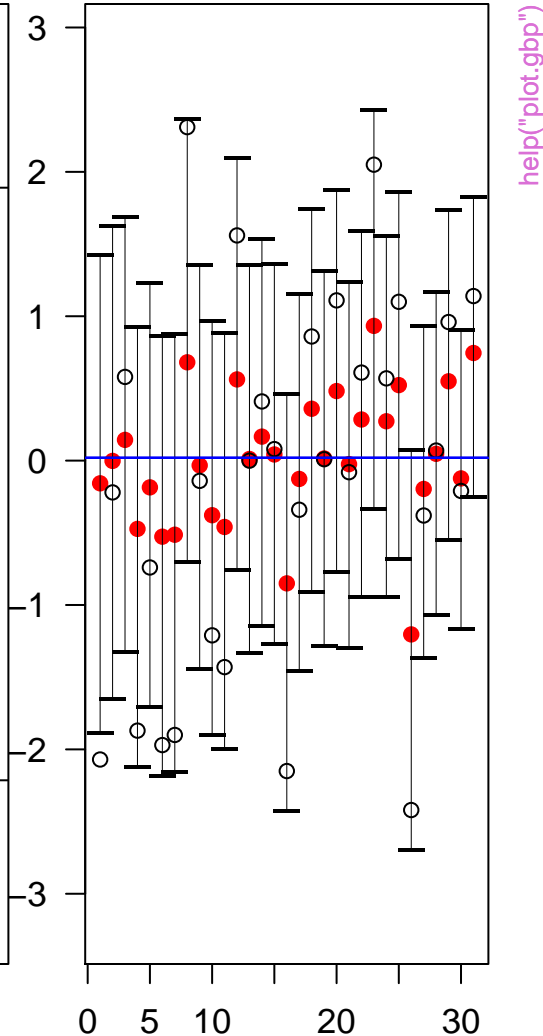
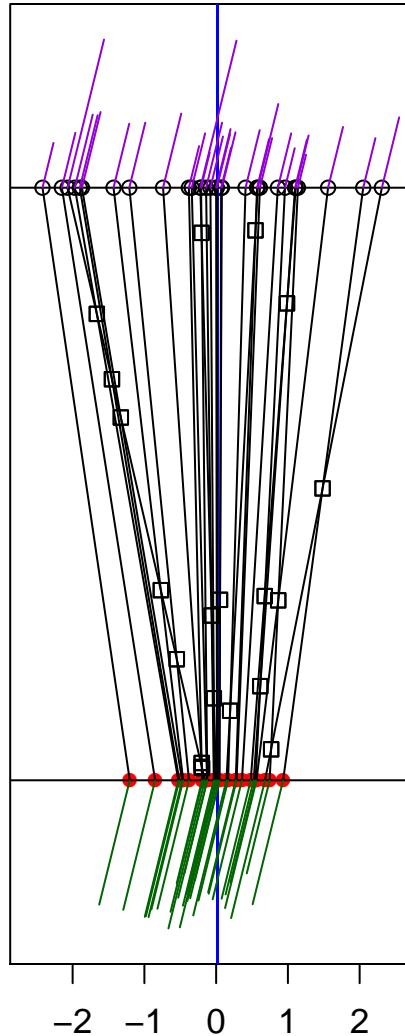
help("plot.gbp")

sorted by the increasing order of

# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- standard error
- posterior sd
- crossover

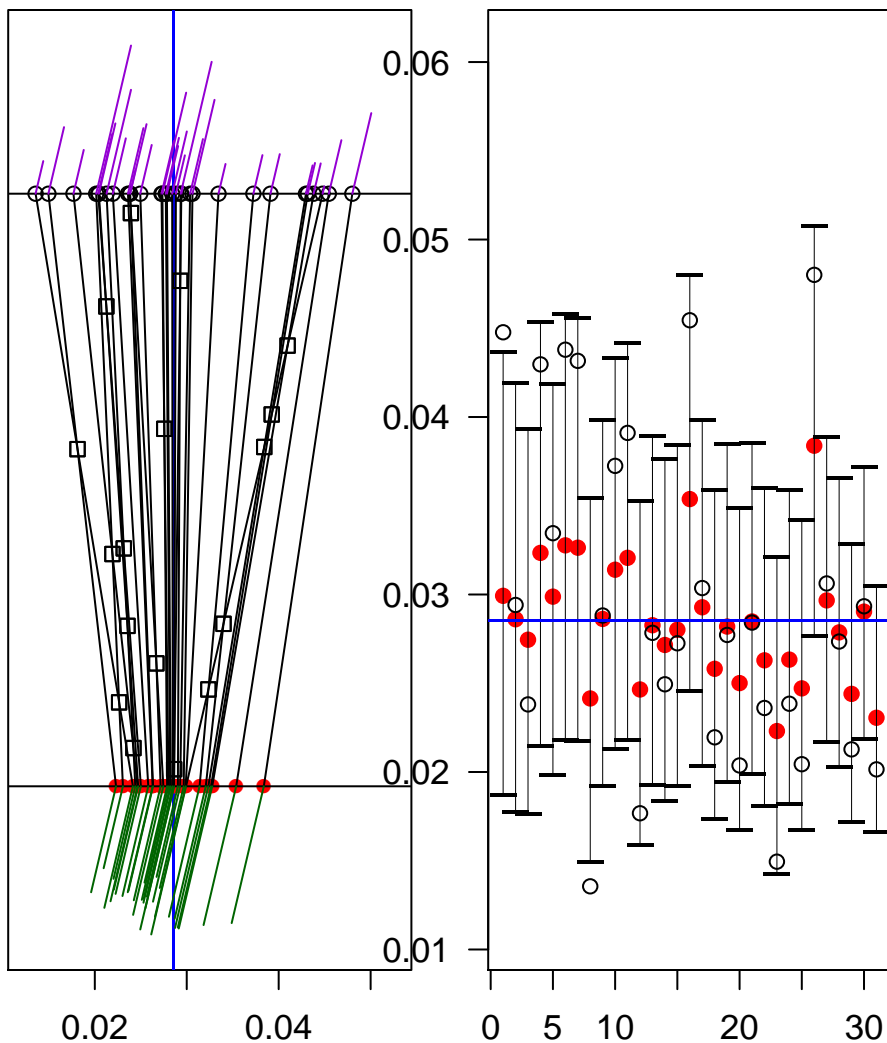


; (Groups) by the order of data i

# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover

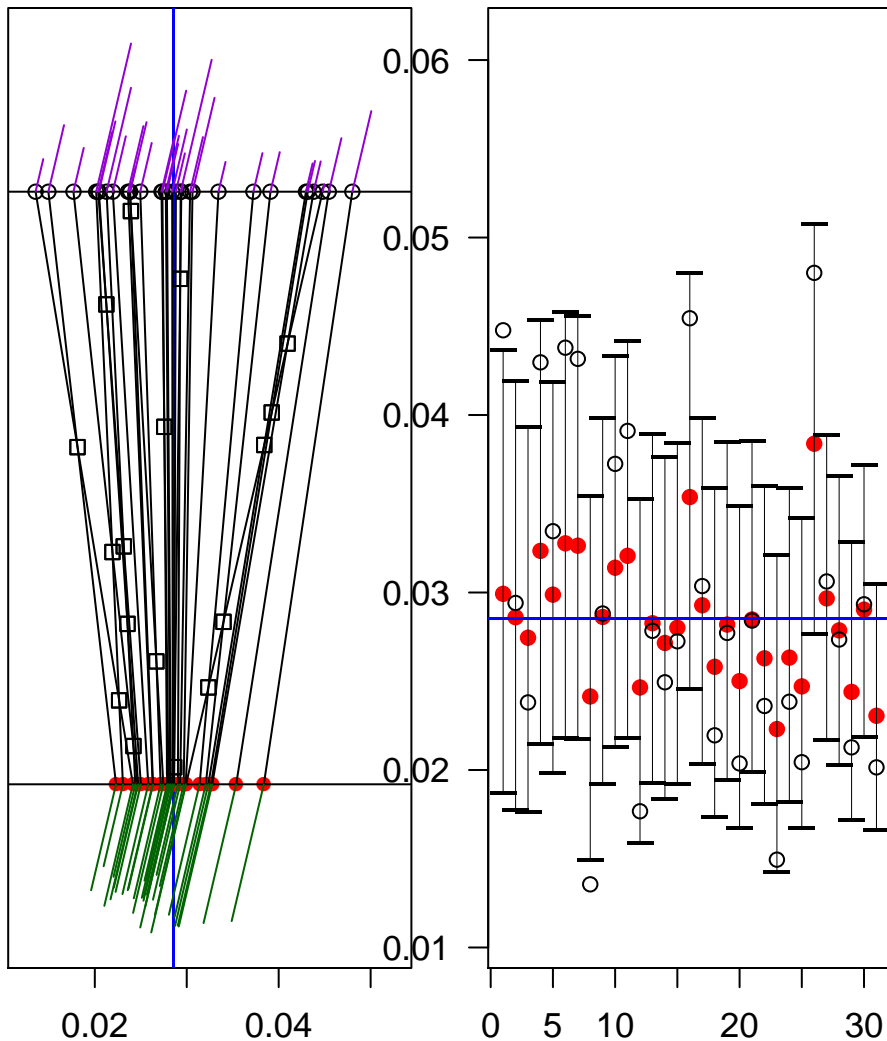


help("plot.gbp")

# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover



help("plot.gbp")

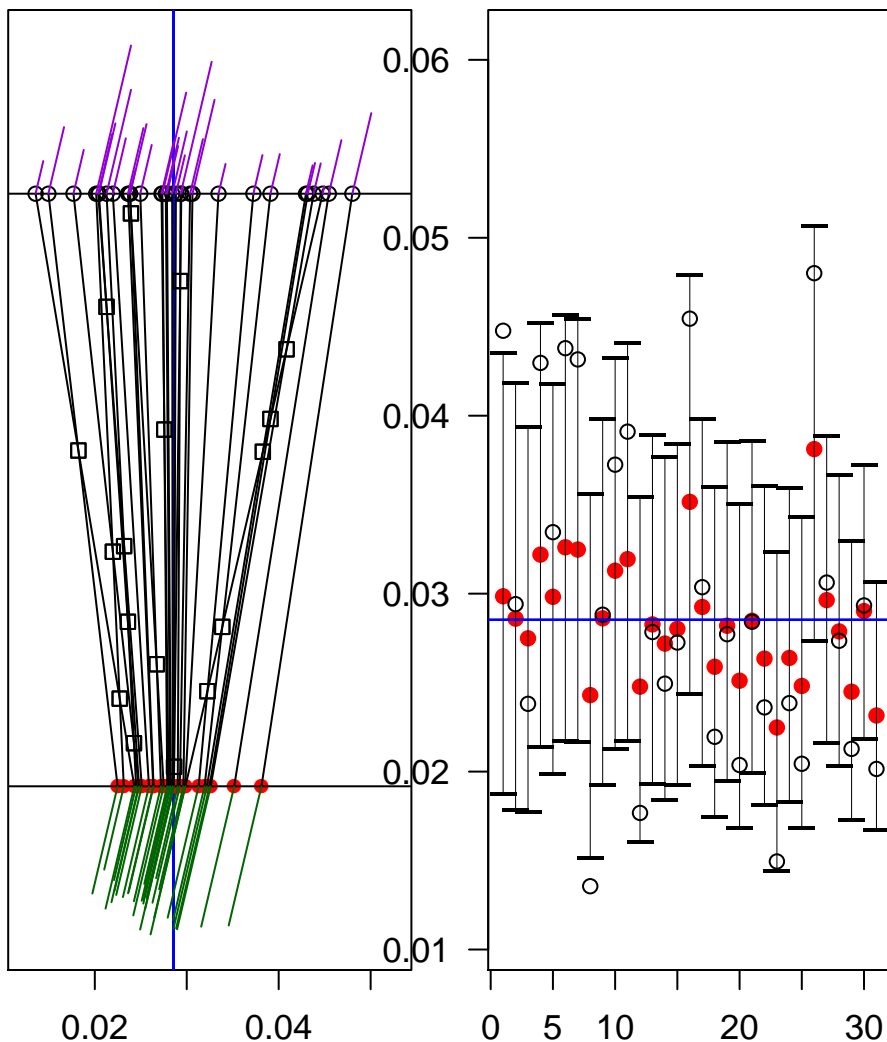
; (Groups) by the order of data i



# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover



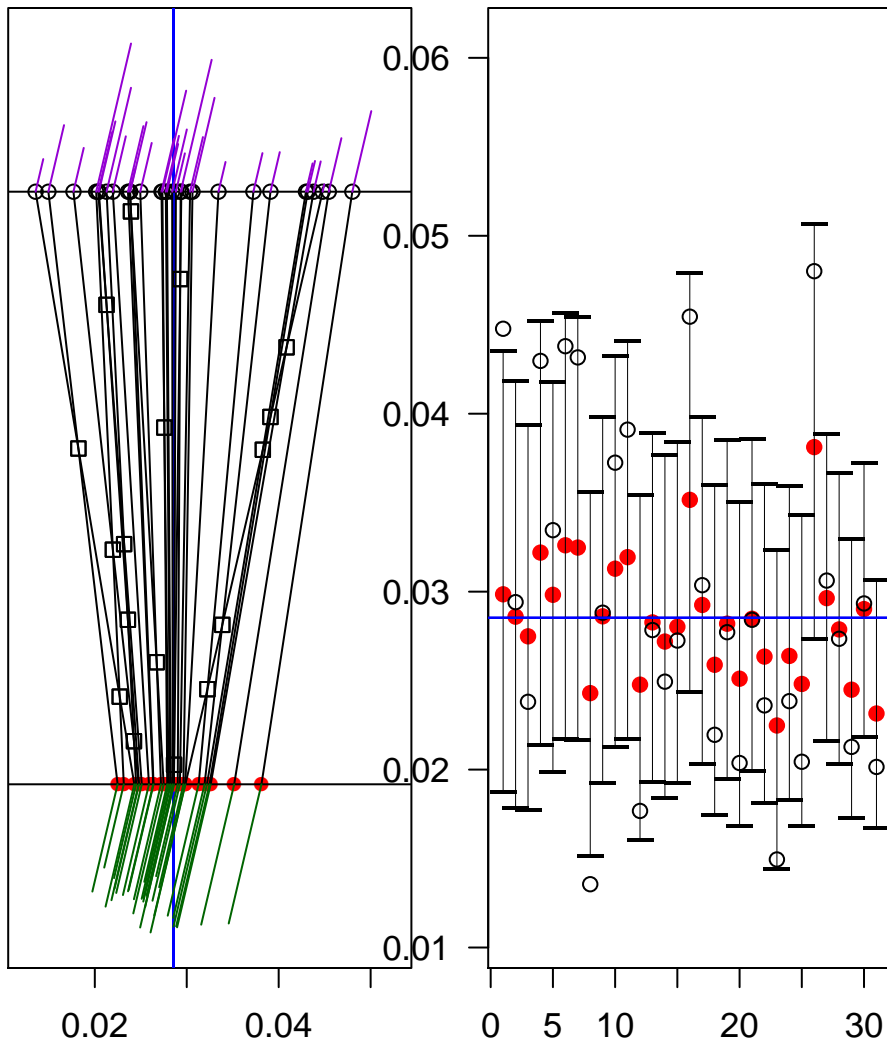
sorted by the increasing order of

help("plot.gbp")

# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- n
- posterior sd
- crossover



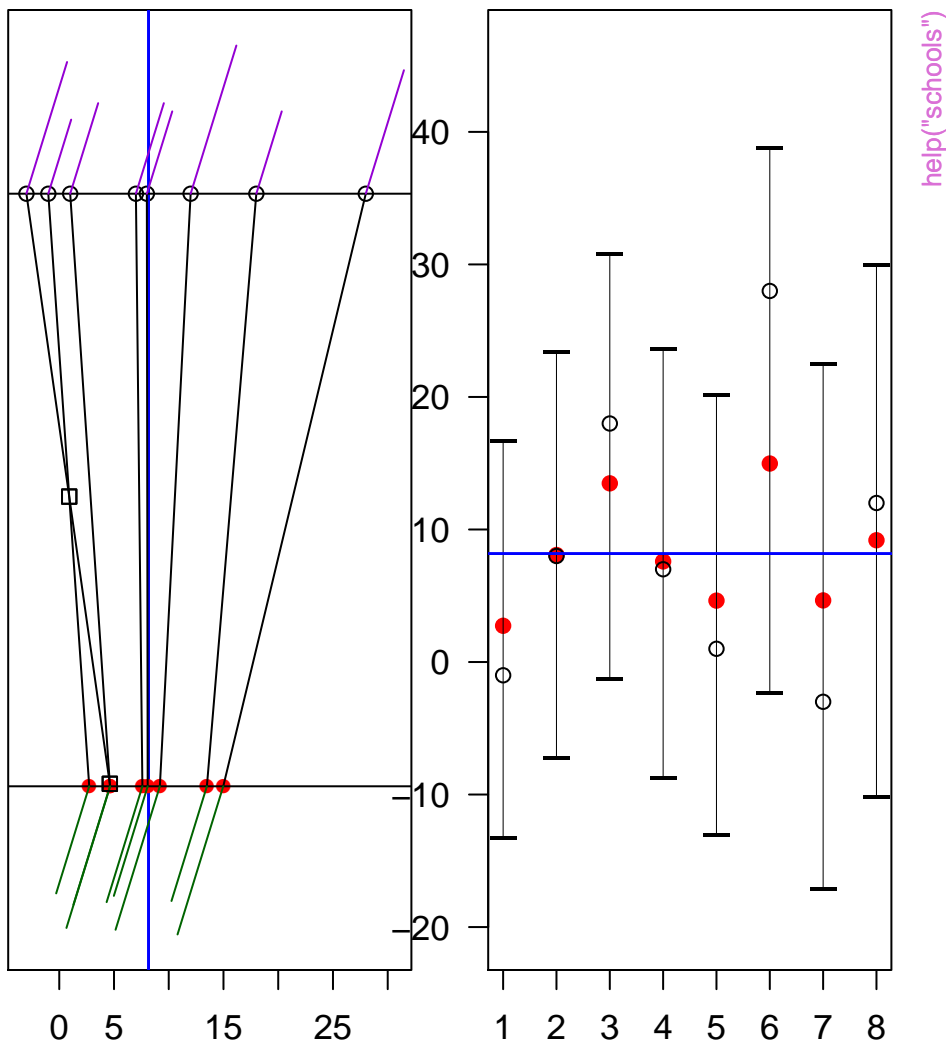
help("plot.gbp")

; (Groups) by the order of data i

# Shrinkage Plot

# 95 % Interval Plot

- posterior mean
- sample mean
- prior mean
- standard error
- posterior sd
- crossover



sorted by the increasing order of