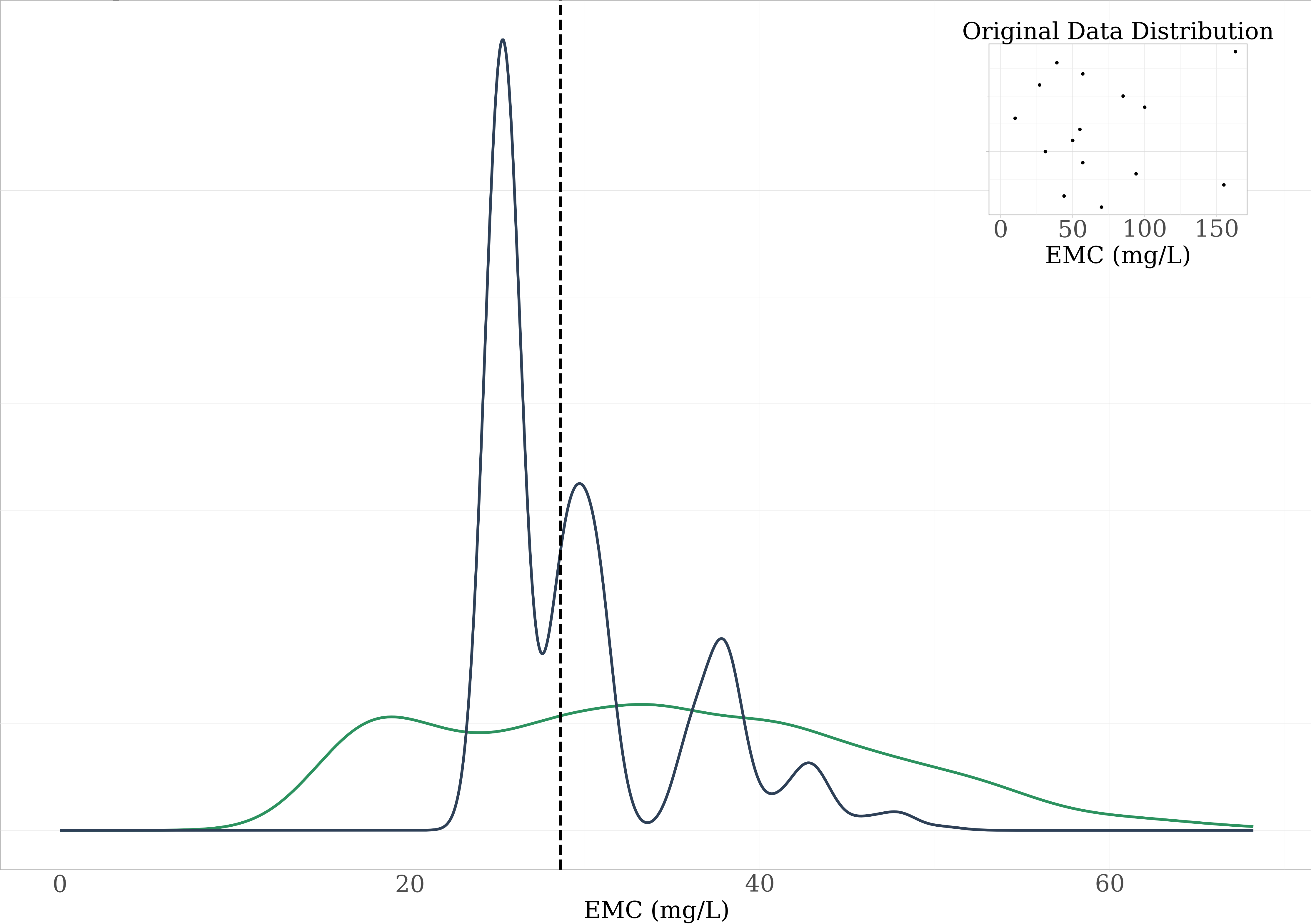6_CACTA002
Inflow
Quartile 10
Total Suspended Solids

Number of raw observations: 16
Number of below-detection observations: 0
Number of excluded values: 1
Number of final observations: 15

Original Data Distribution

EMC (mg/L)

Number of Monitoring Events
n=5
n=10
Quantile EMC

Parent dataset median detection limit

EMC (mg/L)
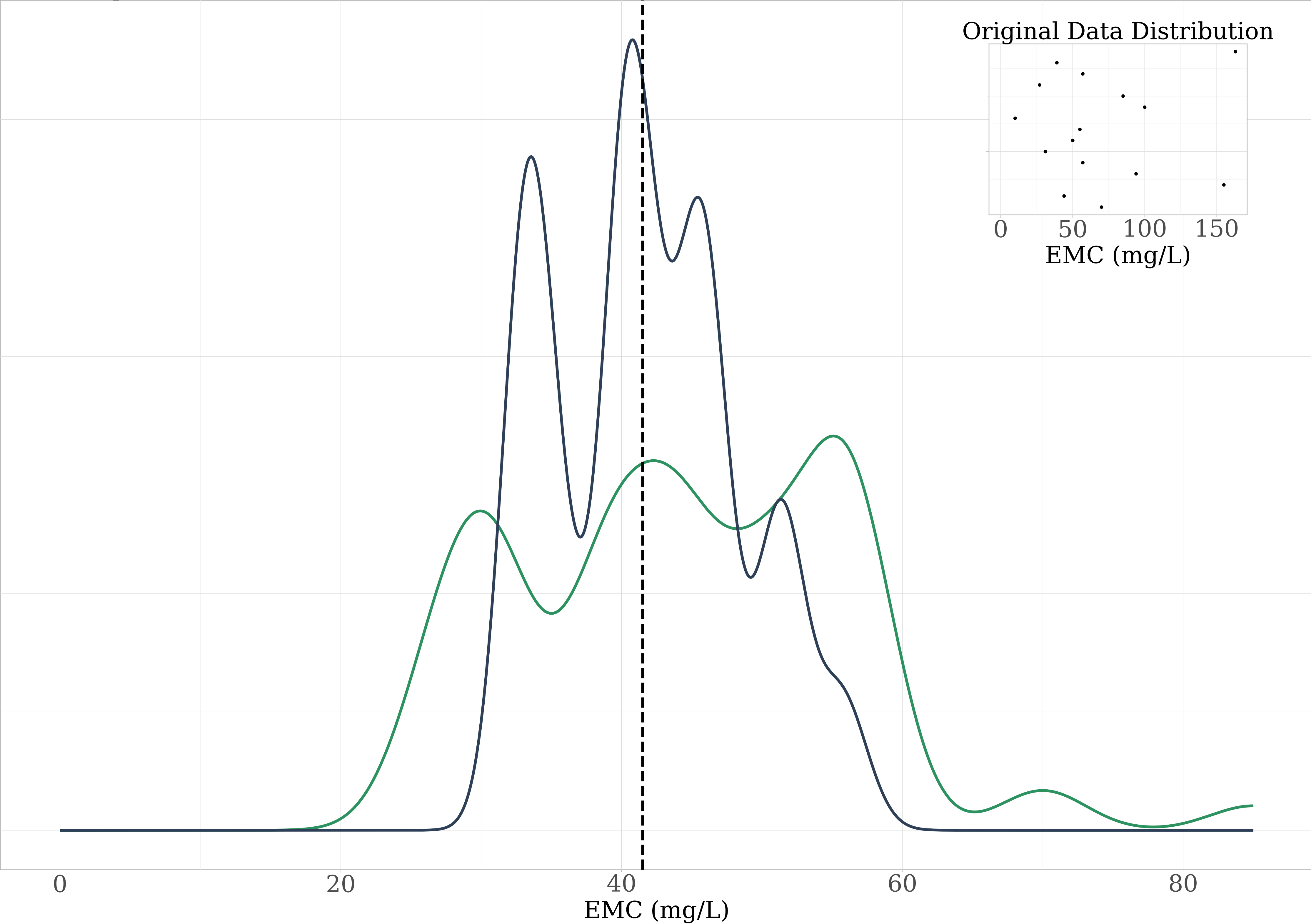
6_CACTA002
Inflow
Quartile 25
Total Suspended Solids

Number of raw observations: 16
Number of below-detection observations: 0
Number of excluded values: 1
Number of final observations: 15

Original Data Distribution

EMC (mg/L)

Number of Monitoring Events

n=5
n=10

Quantile EMC

Parent dataset median detection limit

EMC (mg/L)

6_CACTA002
Inflow
Quartile 50
Total Suspended Solids

Number of raw observations: 16
Number of below-detection observations: 0
Number of excluded values: 1
Number of final observations: 15

Original Data Distribution

EMC (mg/L)

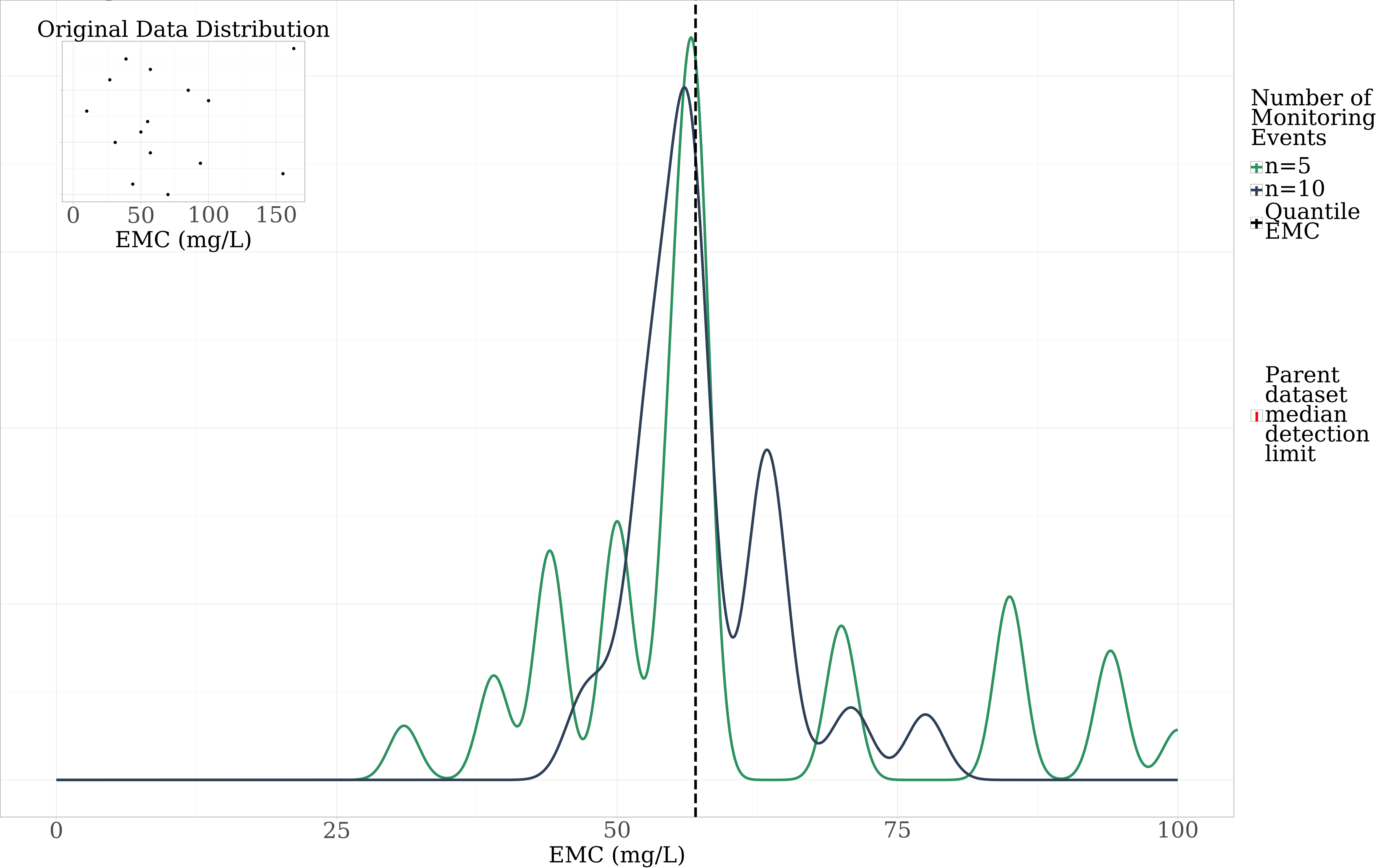Number of
Monitoring
Events

n=5
n=10
Quantile
EMC

Parent
dataset
median
detection
limit

EMC (mg/L)

6_CACTA002
Inflow
Quartile 75
Total Suspended Solids

Number of raw observations: 16
Number of below-detection observations: 0
Number of excluded values: 1
Number of final observations: 15

Original Data Distribution

EMC (mg/L)

Number of
Monitoring
Events

n=5
n=10
Quantile
EMC

Parent
dataset
median
detection
limit

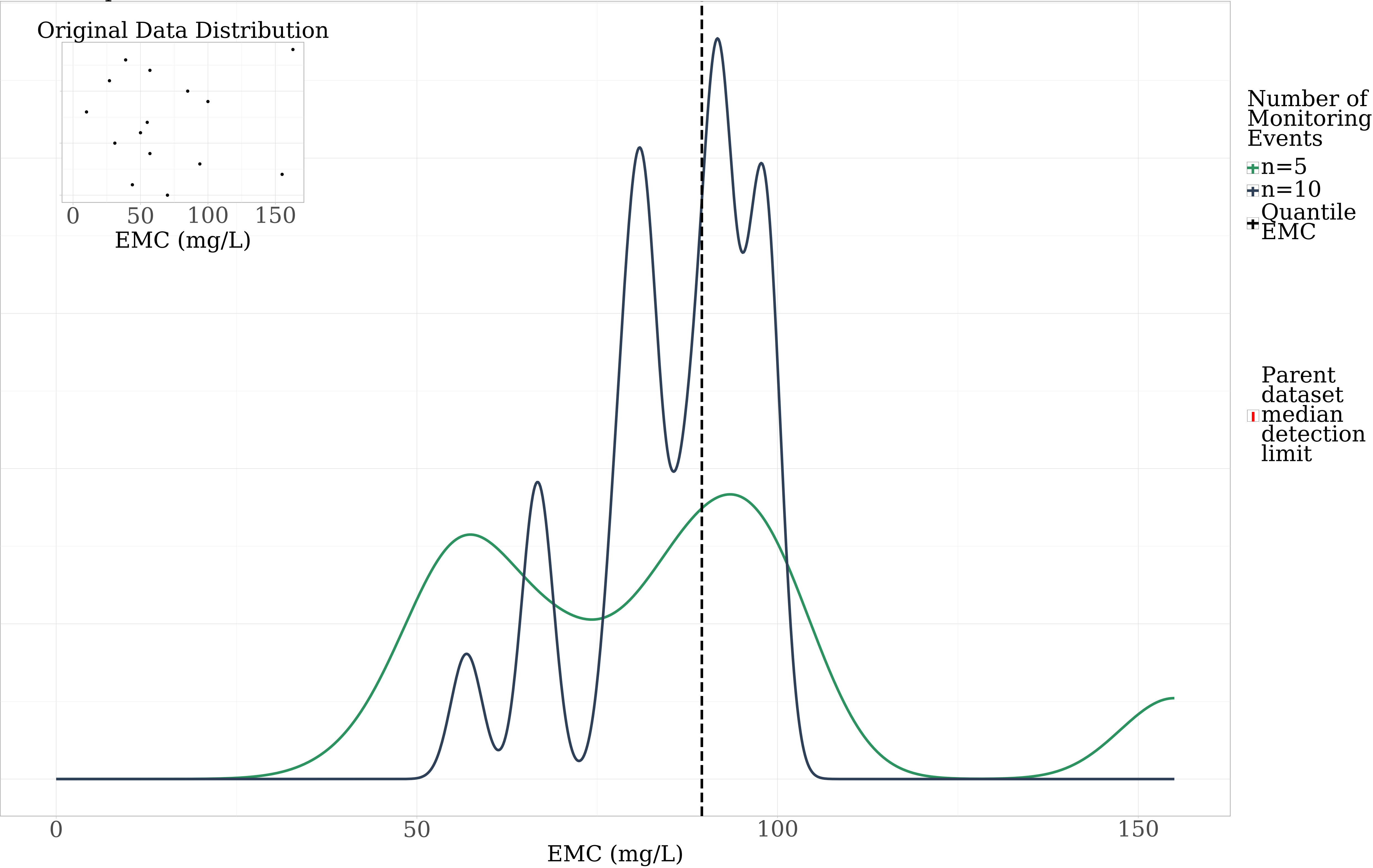EMC (mg/L)

6_CACTA002
Inflow
Quartile 90
Total Suspended Solids

Number of raw observations: 16
Number of below-detection observations: 0
Number of excluded values: 1
Number of final observations: 15

Original Data Distribution

EMC (mg/L)

EMC (mg/L)

Number of
Monitoring
Events

n=5
n=10
Quantile
EMC

Parent
dataset
median
detection
limit