

algorithm

NA = 0

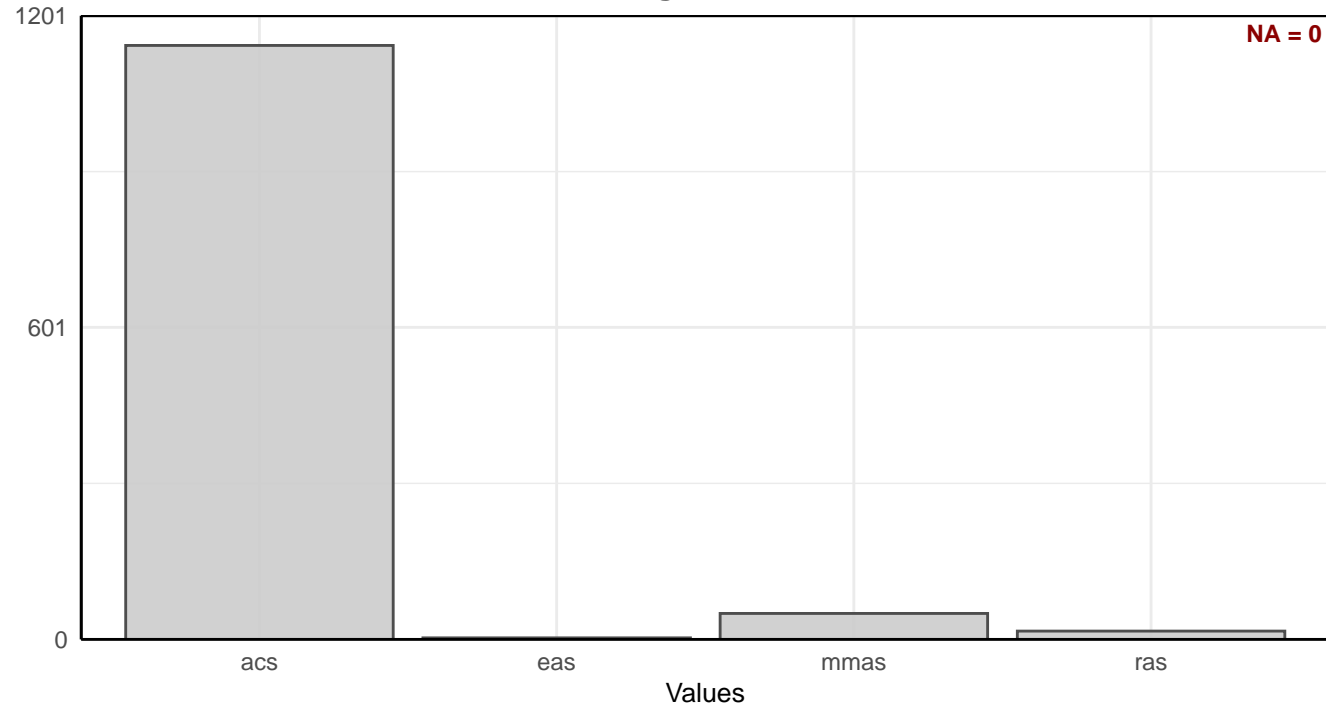
acs

eas

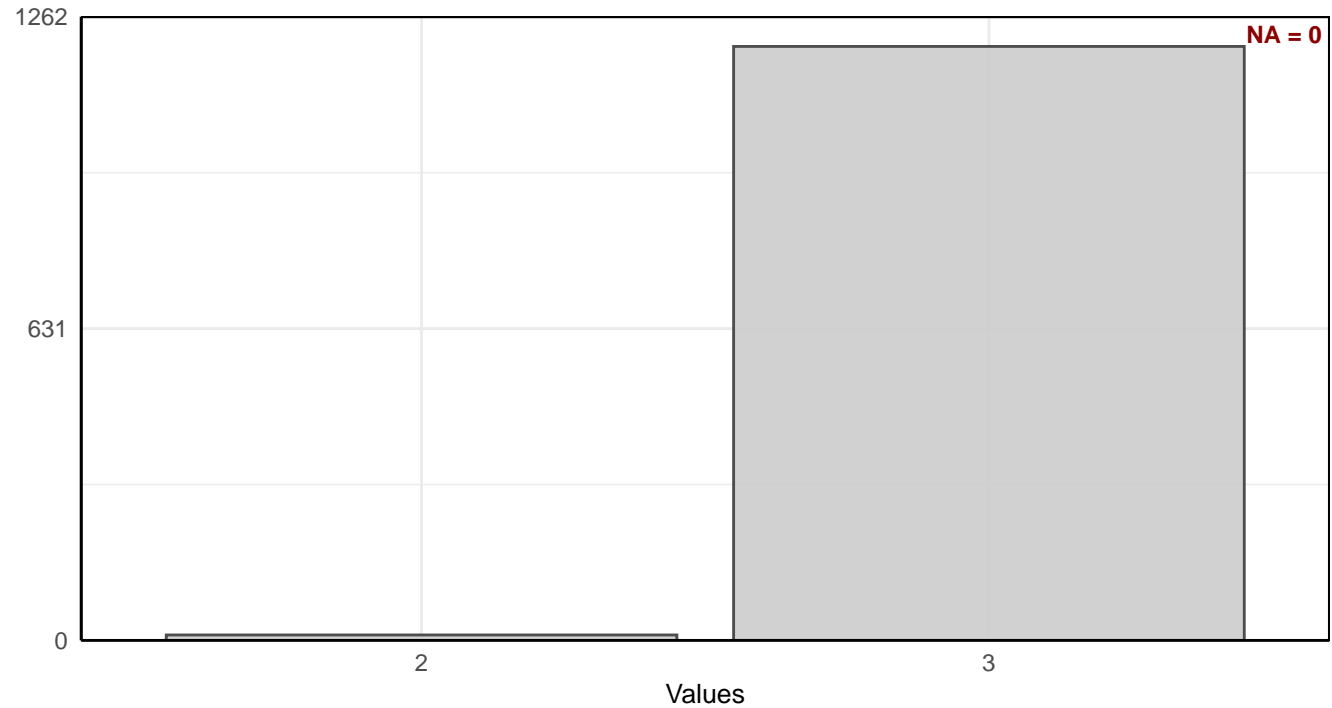
mmas

ras

Values



localsearch



alpha

NA = 0

92

46

0

1

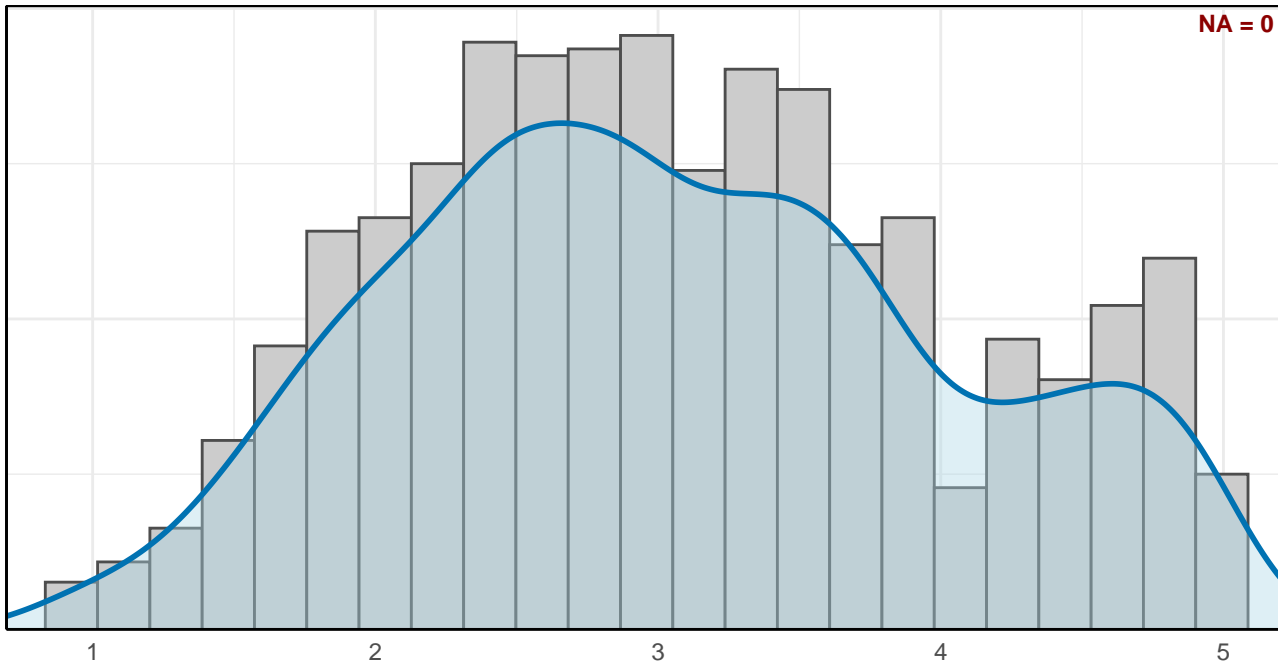
2

3

4

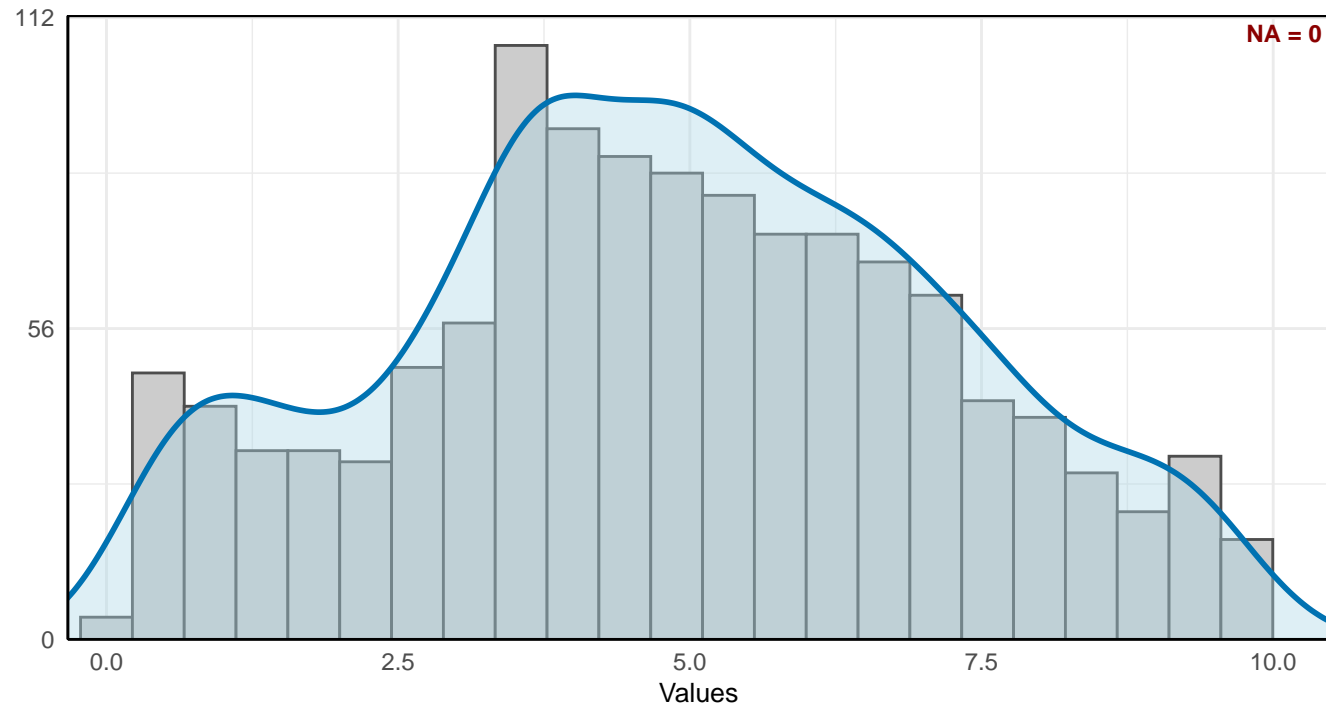
5

Values



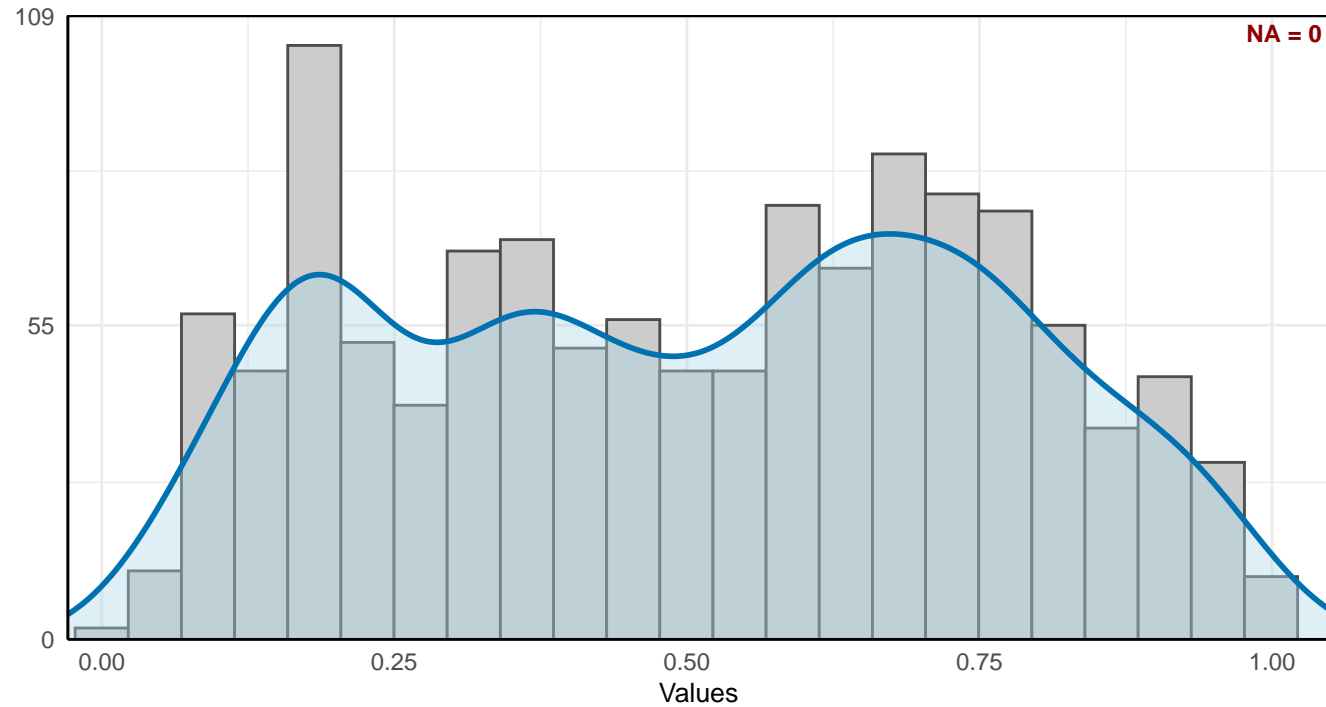
beta

NA = 0



rho

NA = 0



ants

NA = 0

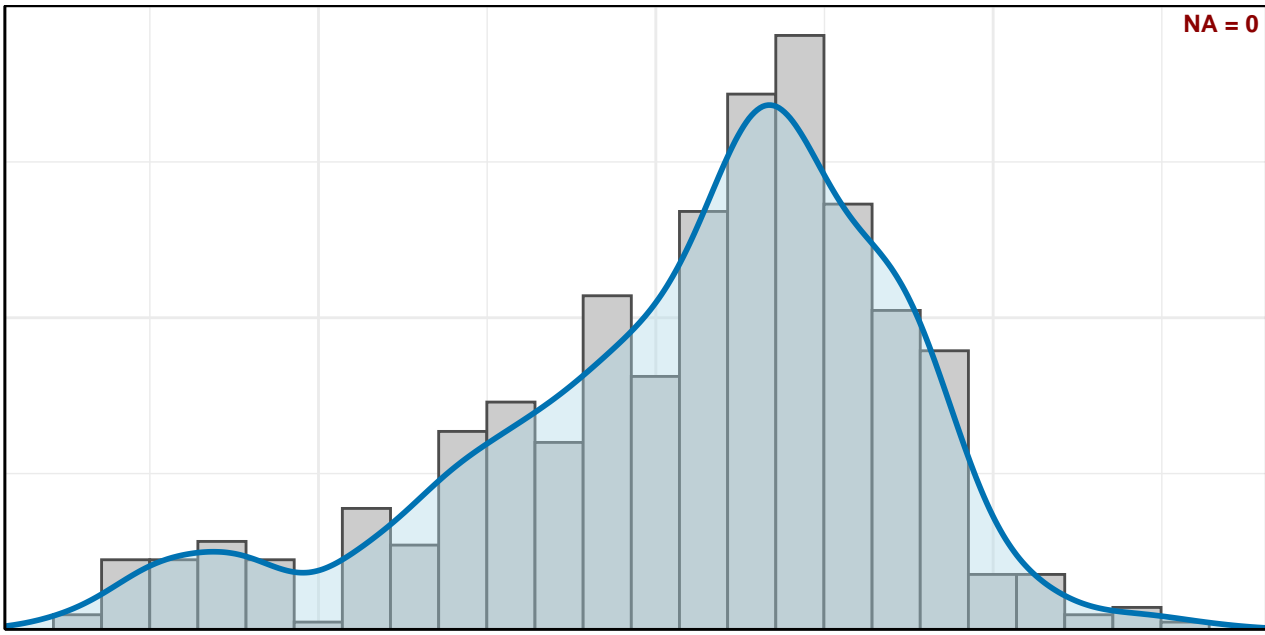
170
85
0

25

50

75

Values



q0

NA = 69

111

56

0

0.00

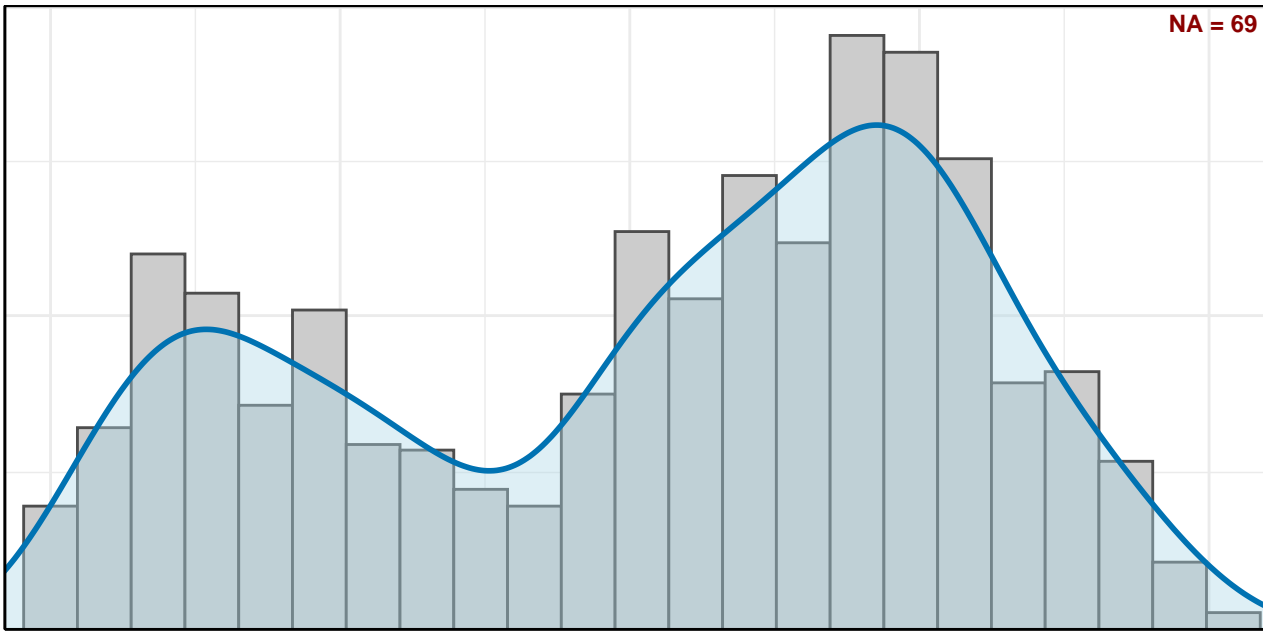
0.25

0.50

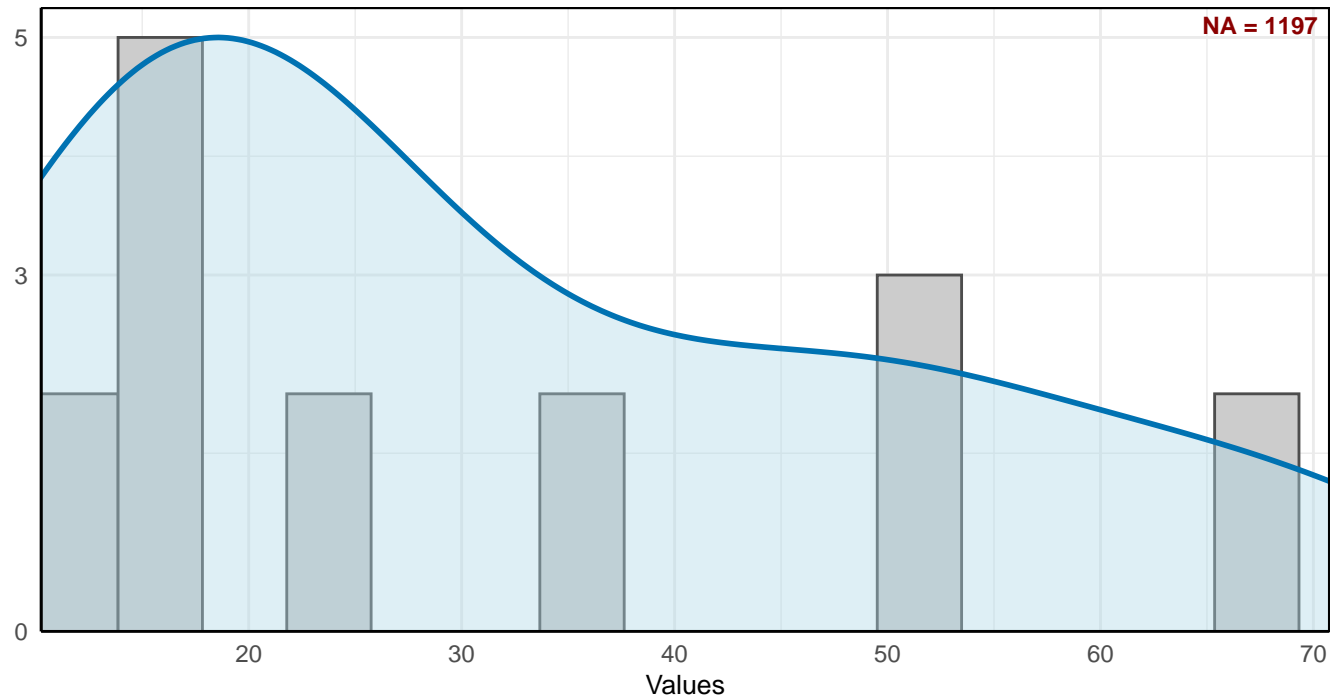
0.75

1.00

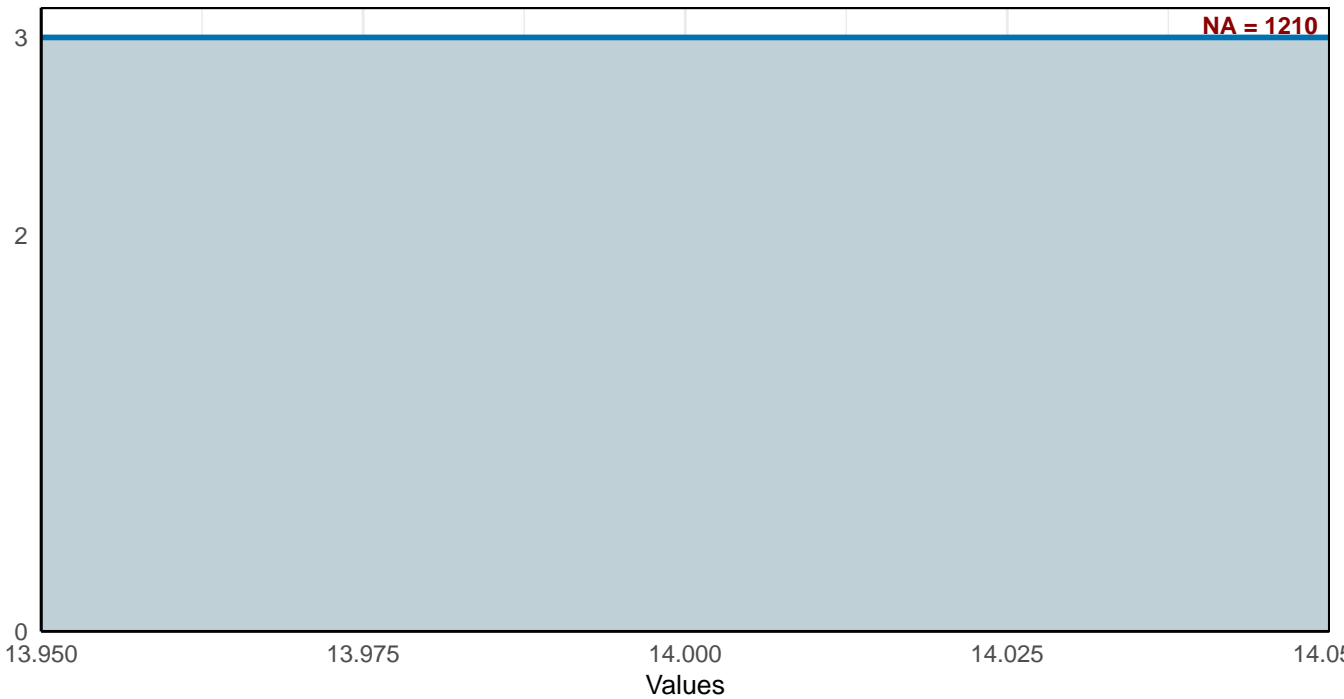
Values



rasrank

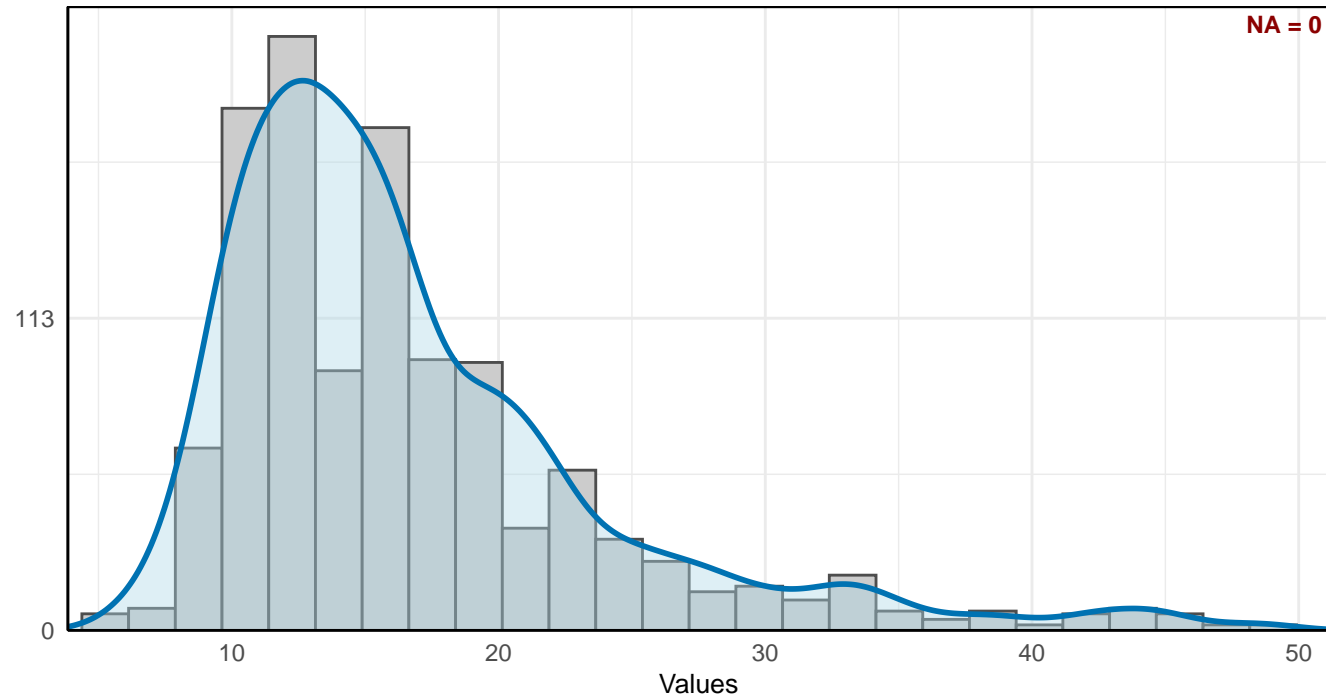


elitistants



nnls

NA = 0



dlb

NA = 0

584

0

0

1

Values

