

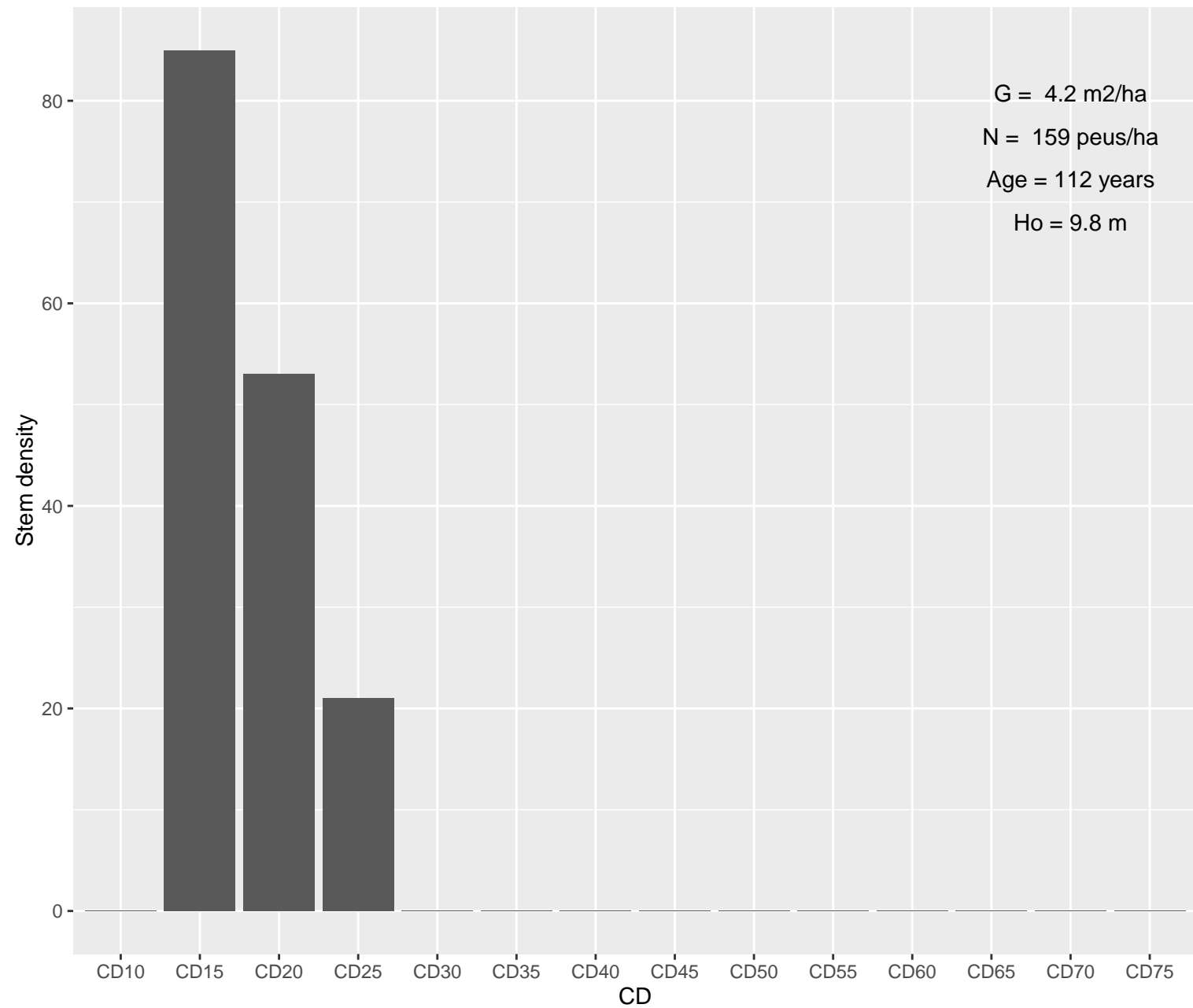
# ALITF2

G = 4.2 m<sup>2</sup>/ha

N = 159 peus/ha

Age = 112 years

Ho = 9.8 m



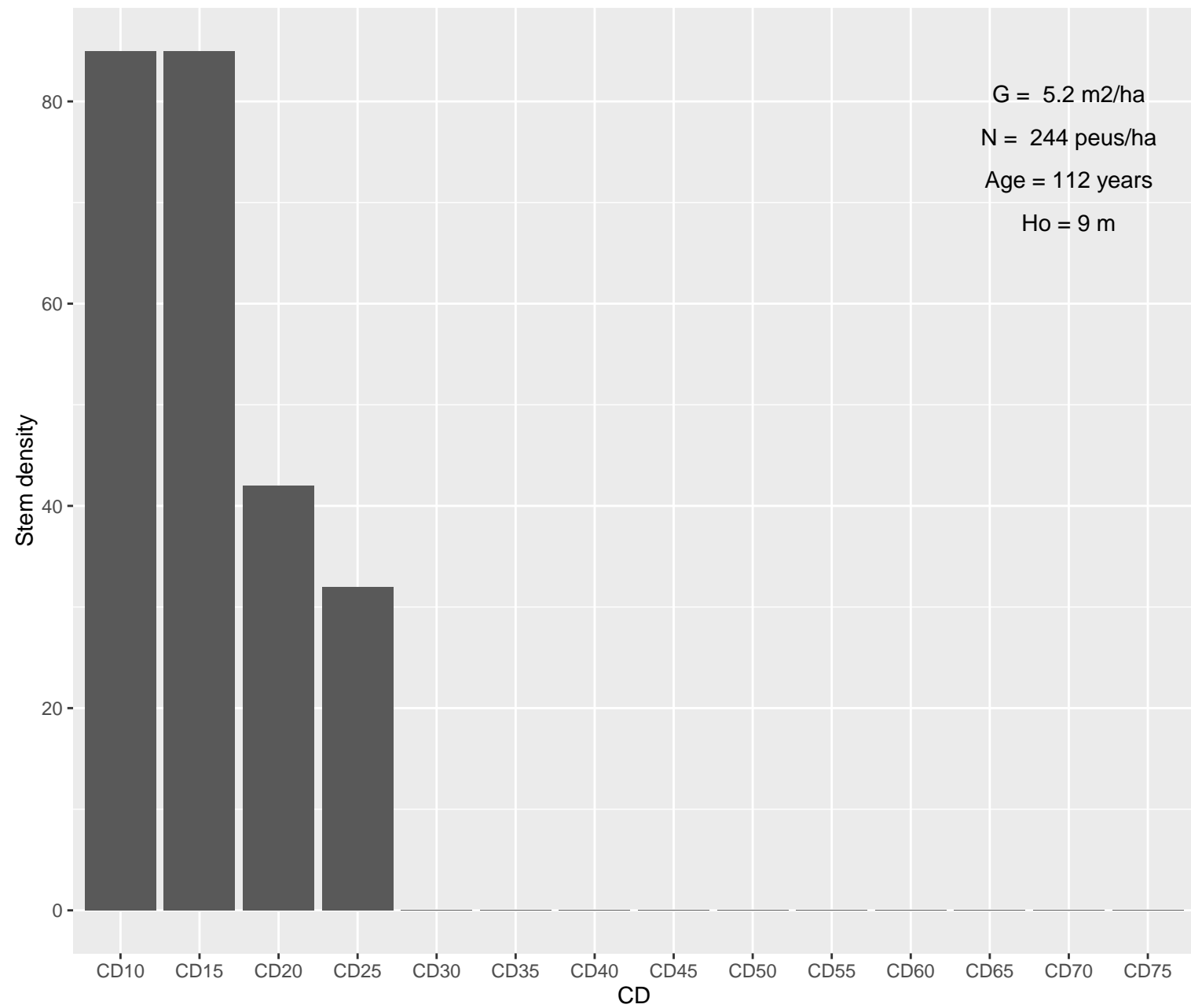
# ALITF4

G = 5.2 m<sup>2</sup>/ha

N = 244 peus/ha

Age = 112 years

Ho = 9 m



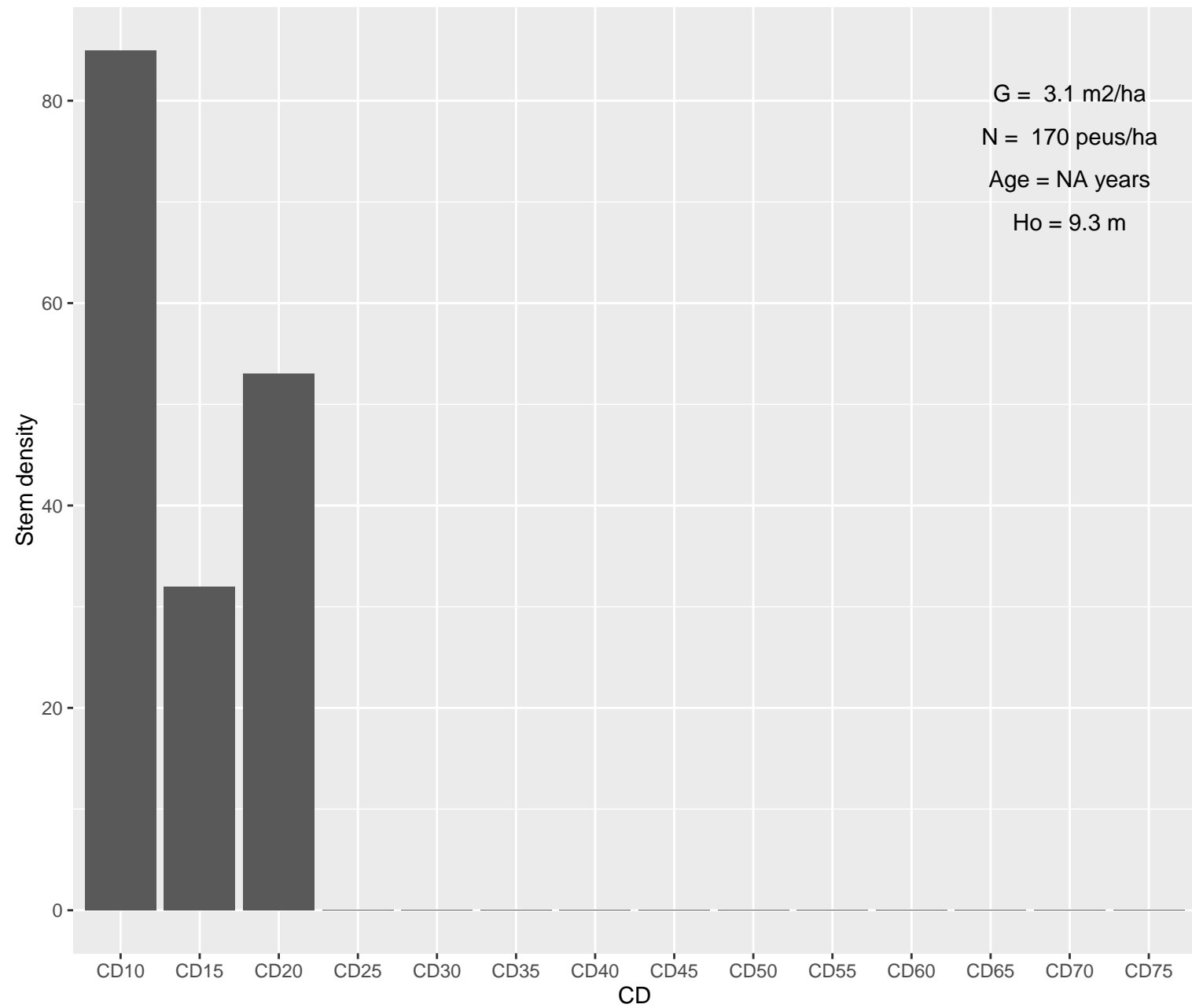
# ALITF5

G = 3.1 m<sup>2</sup>/ha

N = 170 peus/ha

Age = NA years

Ho = 9.3 m



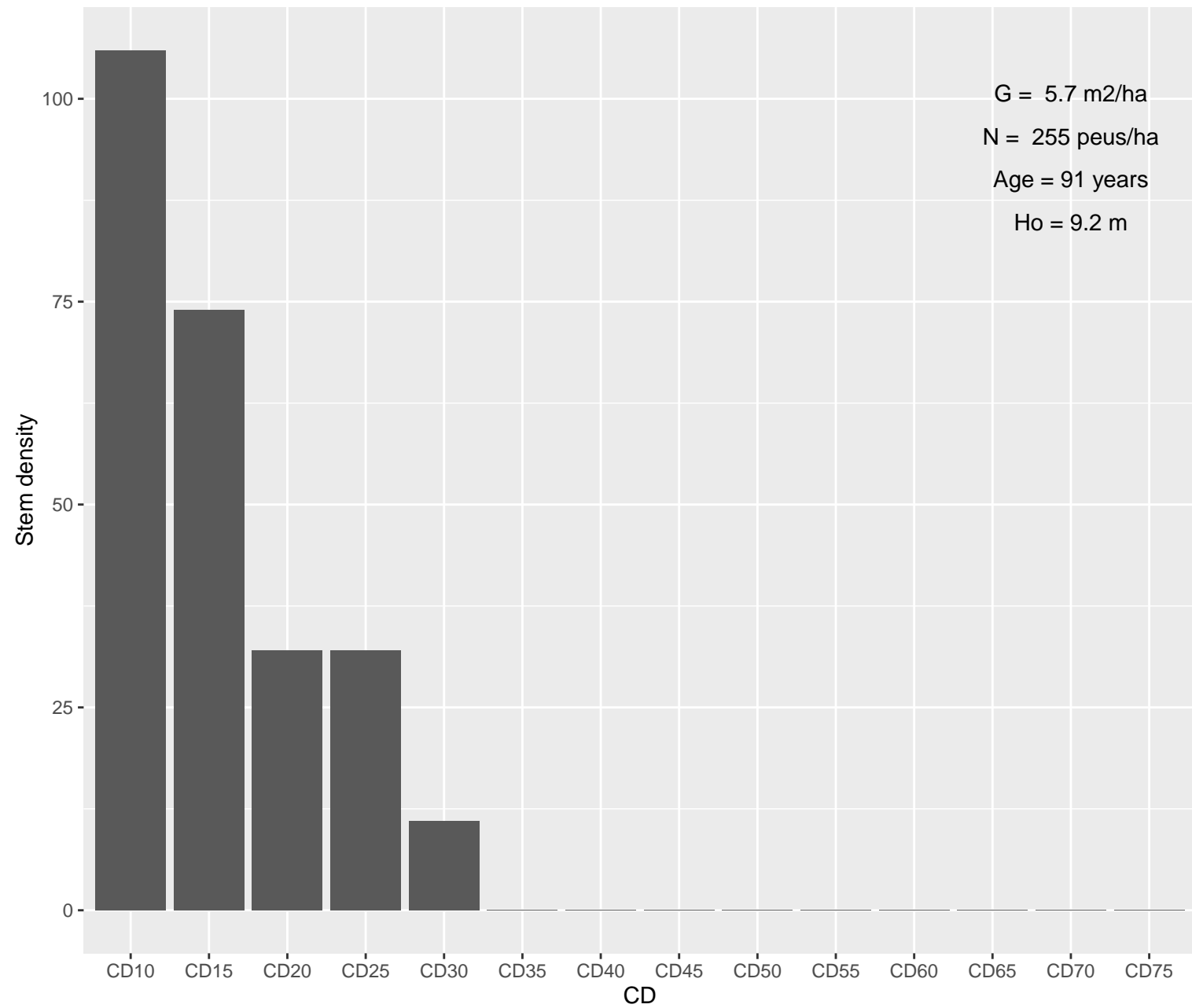
# ALITF6

G = 5.7 m<sup>2</sup>/ha

N = 255 peus/ha

Age = 91 years

Ho = 9.2 m



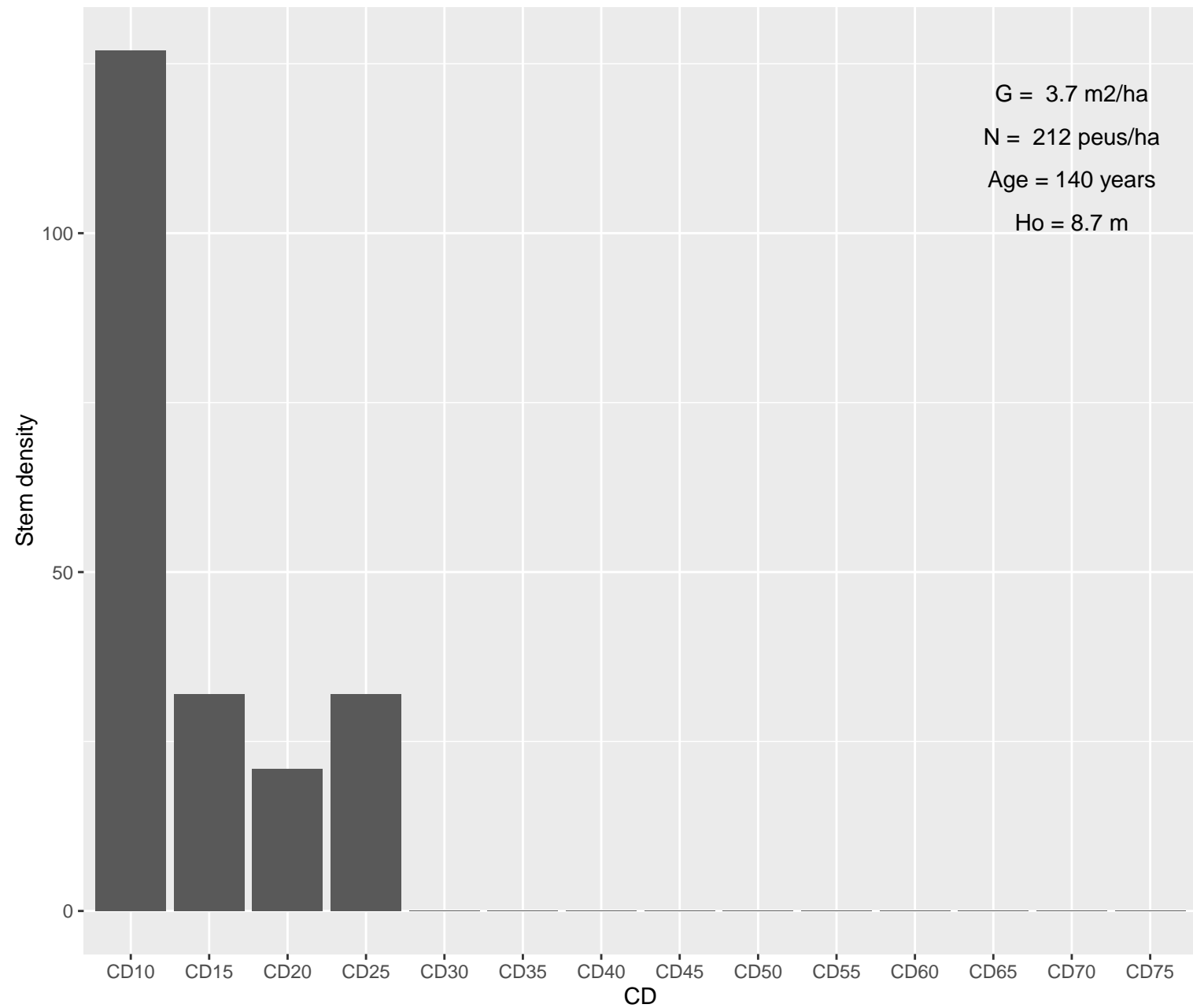
## ALITF7

G = 3.7 m<sup>2</sup>/ha

N = 212 peus/ha

Age = 140 years

Ho = 8.7 m



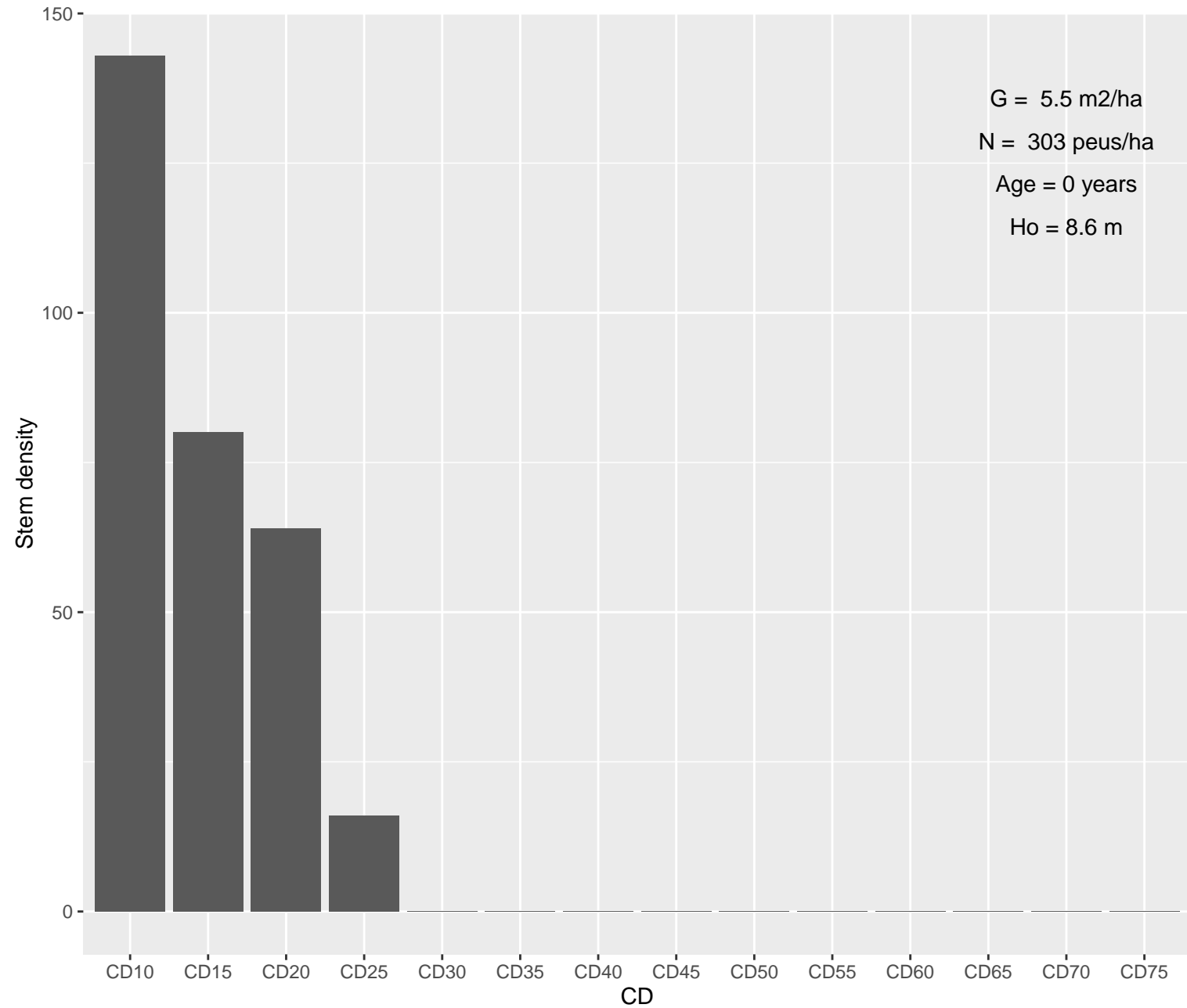
# ALITF8

G = 5.5 m<sup>2</sup>/ha

N = 303 peus/ha

Age = 0 years

Ho = 8.6 m



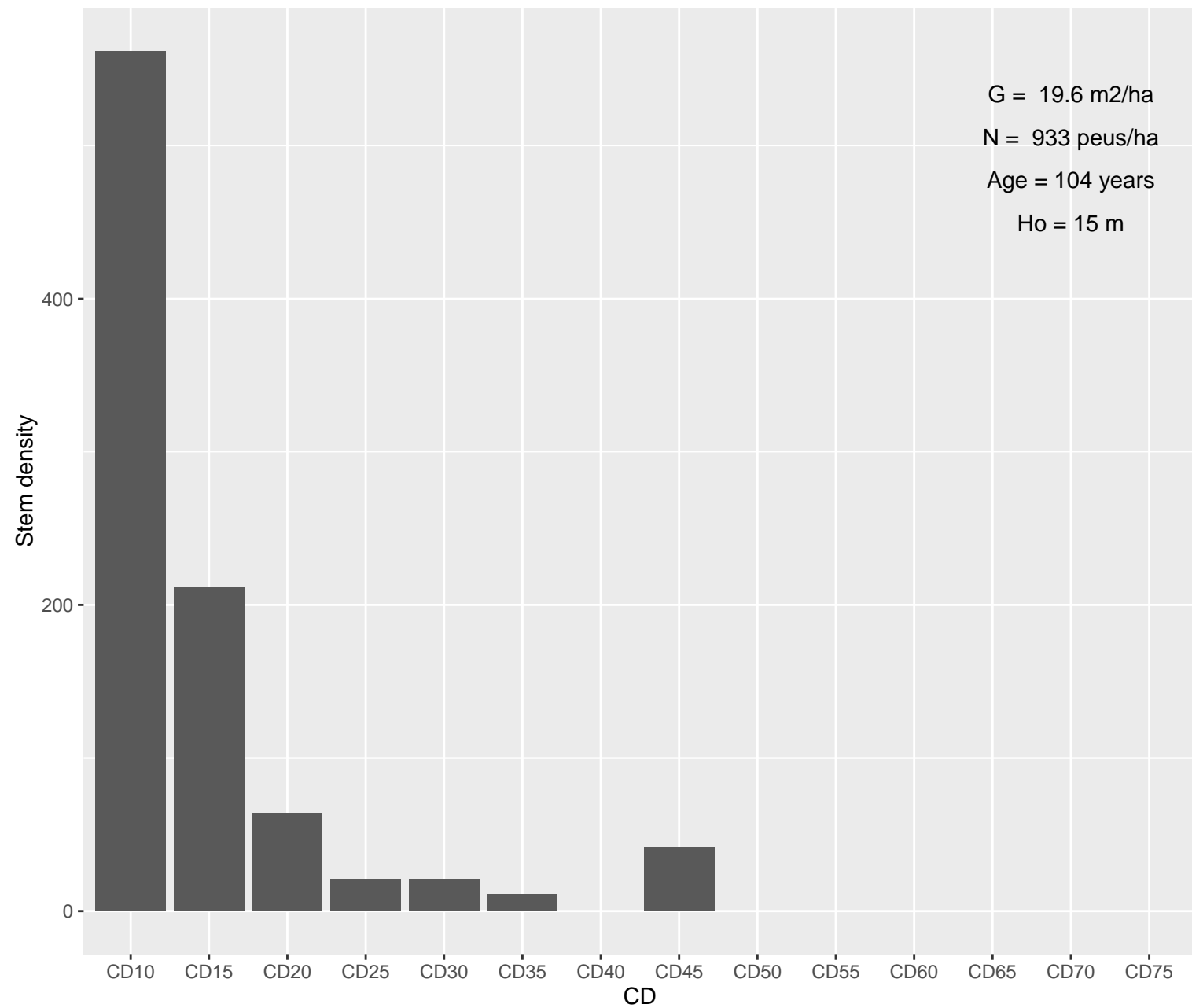
# ALPTF13.1

G = 19.6 m<sup>2</sup>/ha

N = 933 peus/ha

Age = 104 years

Ho = 15 m



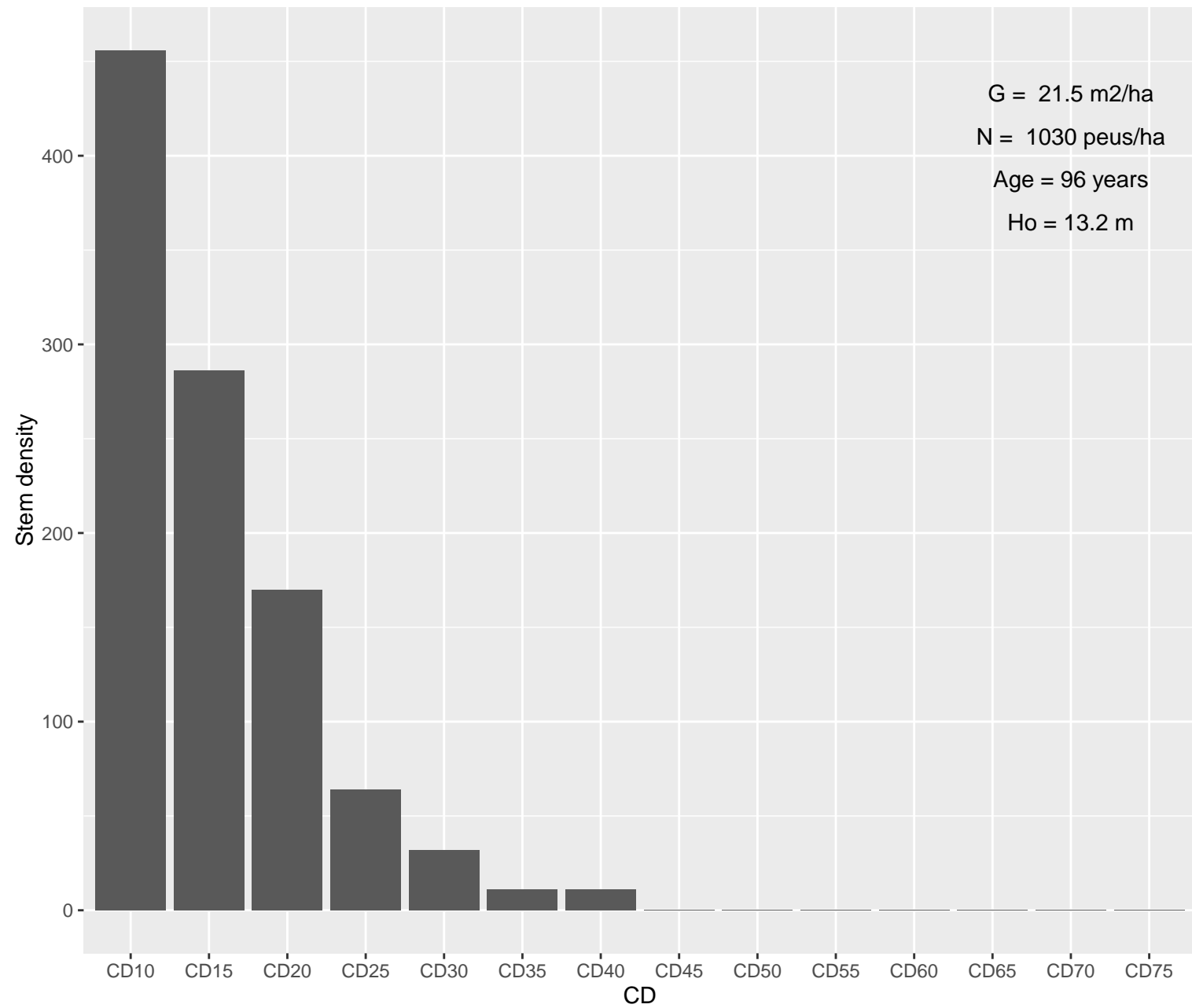
# ARATF26.1

G = 21.5 m<sup>2</sup>/ha

N = 1030 peus/ha

Age = 96 years

Ho = 13.2 m





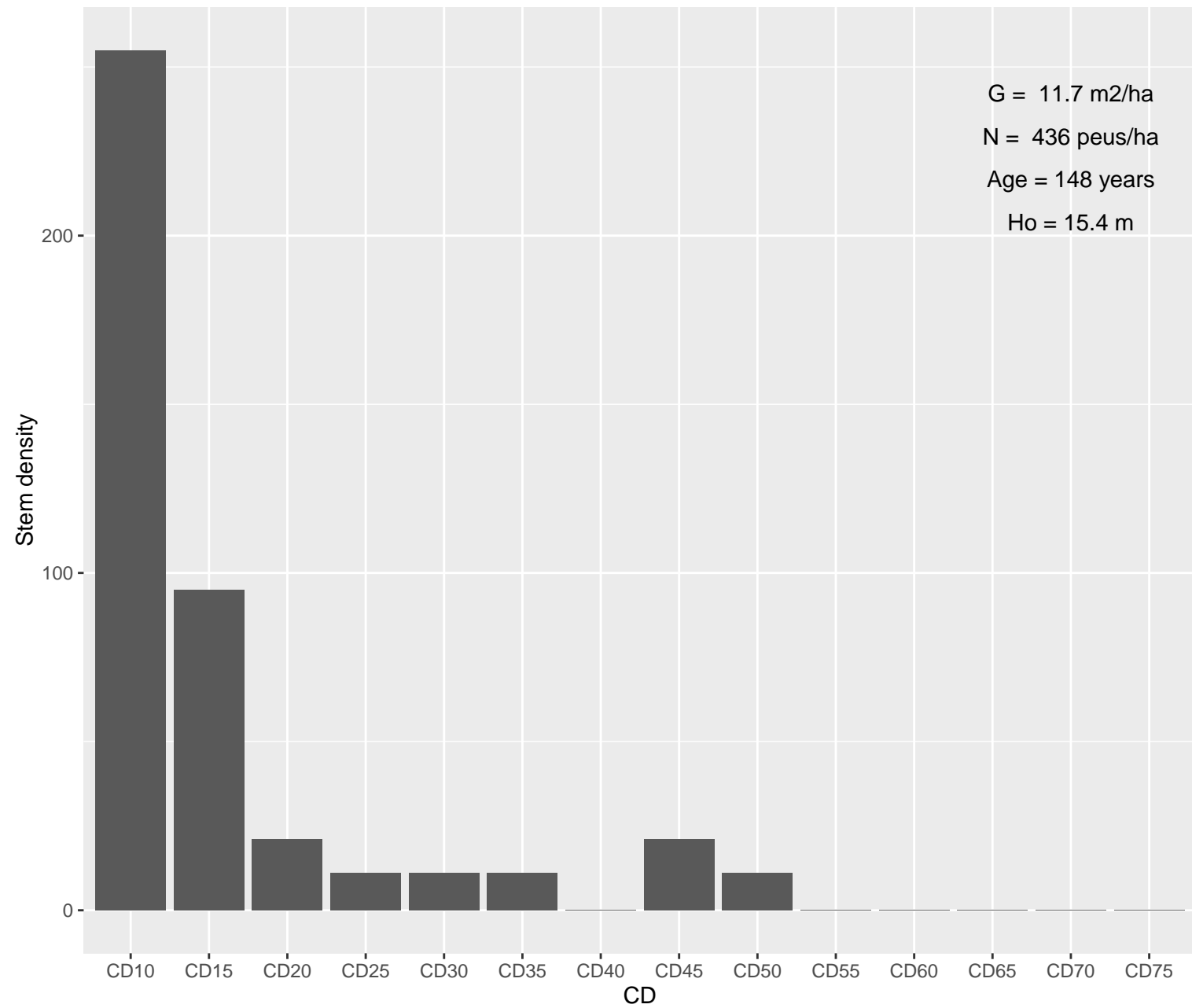
# DASTF28.1

G = 11.7 m<sup>2</sup>/ha

N = 436 peus/ha

Age = 148 years

Ho = 15.4 m



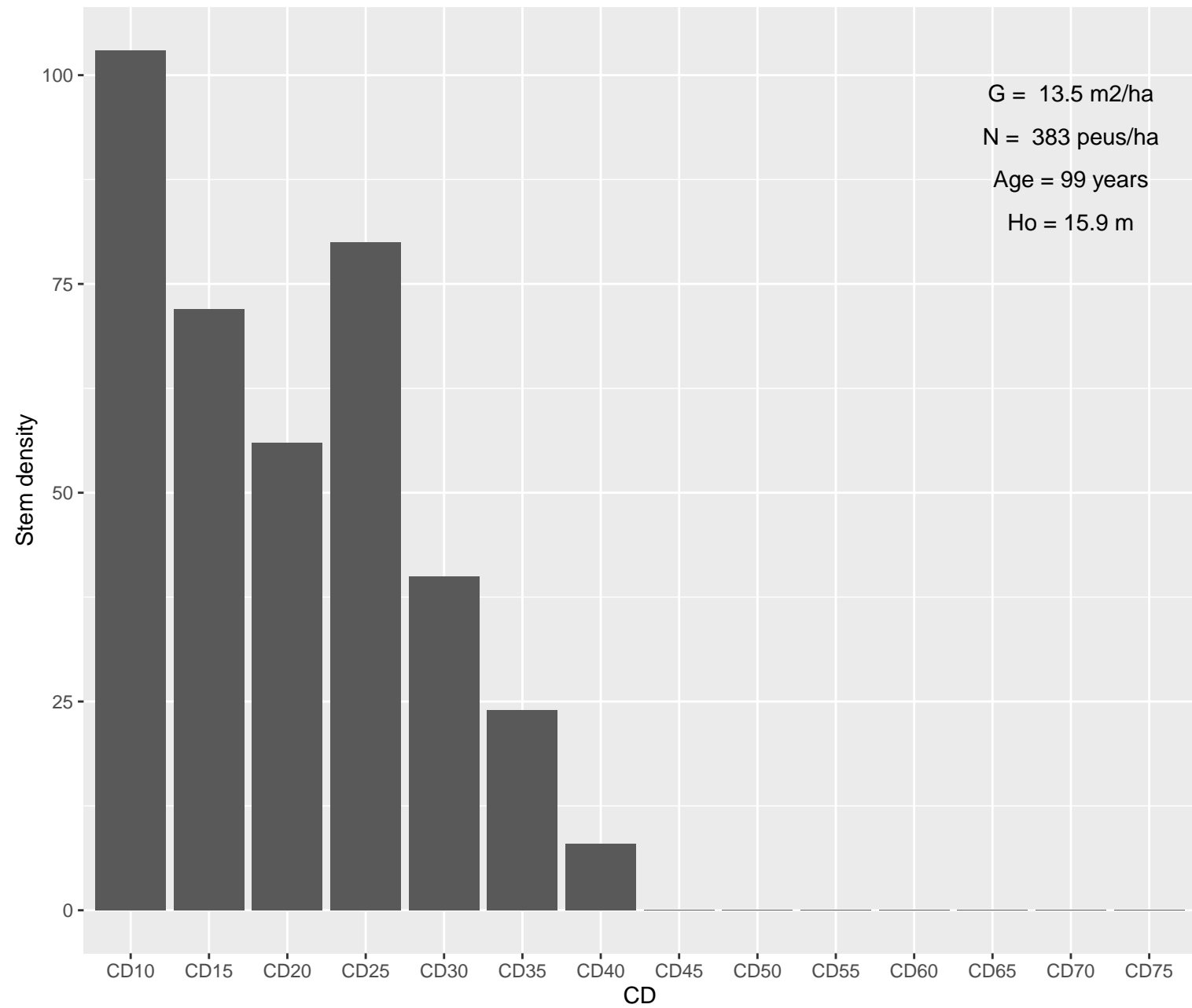
# DASTF6.1

G = 13.5 m<sup>2</sup>/ha

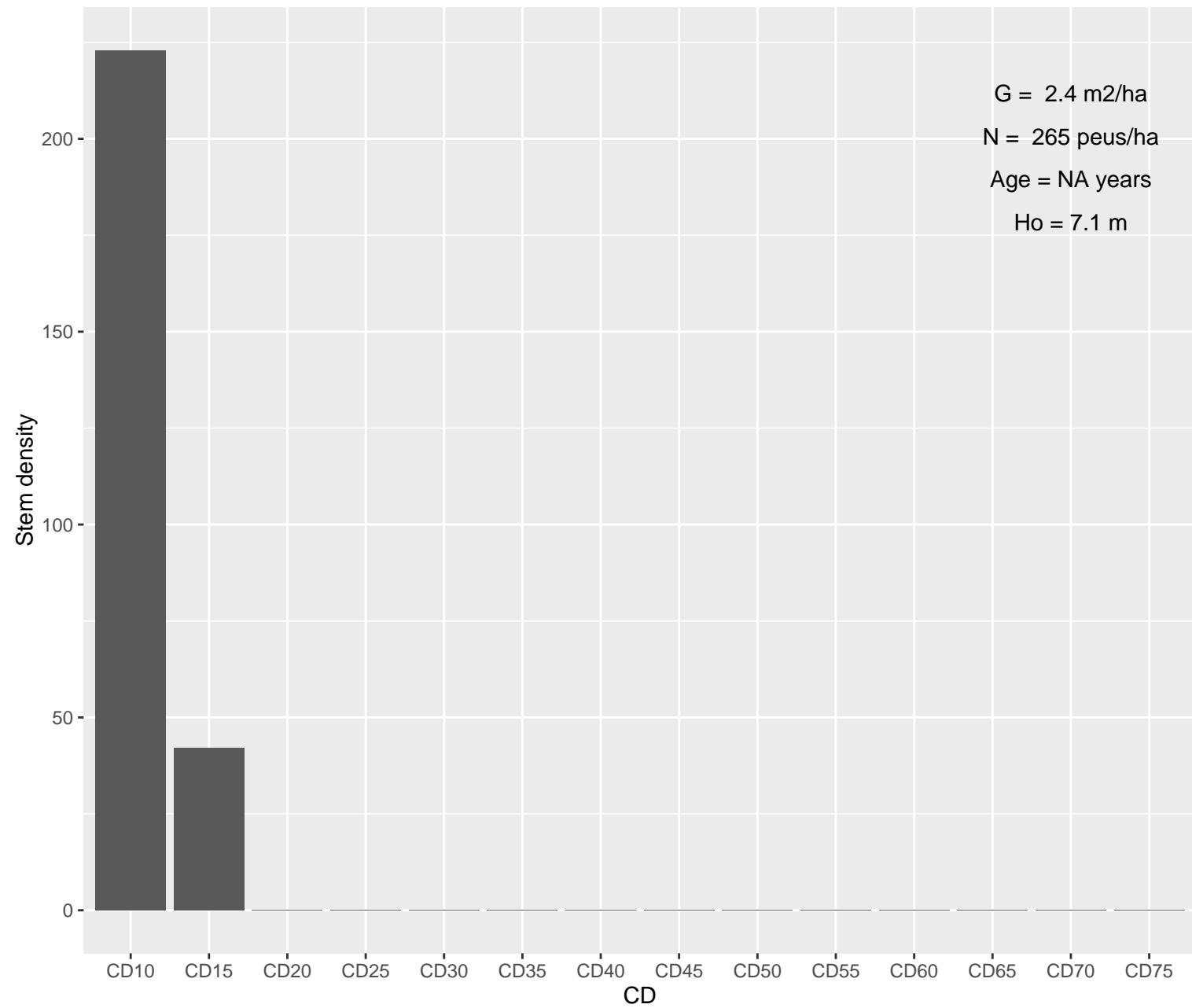
N = 383 peus/ha

Age = 99 years

Ho = 15.9 m



# JOUTF1



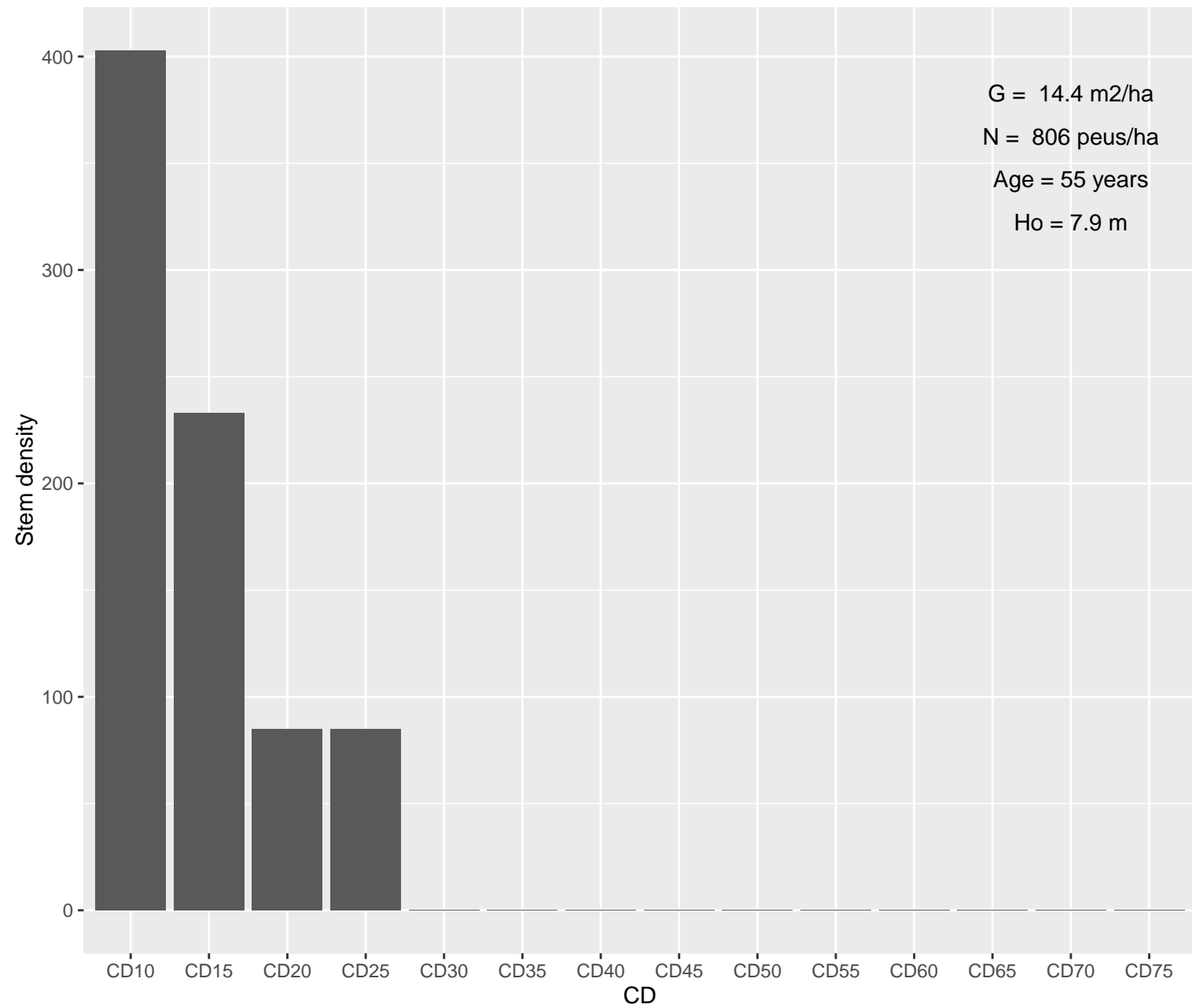
# JOUTF2

G = 14.4 m<sup>2</sup>/ha

N = 806 peus/ha

Age = 55 years

Ho = 7.9 m



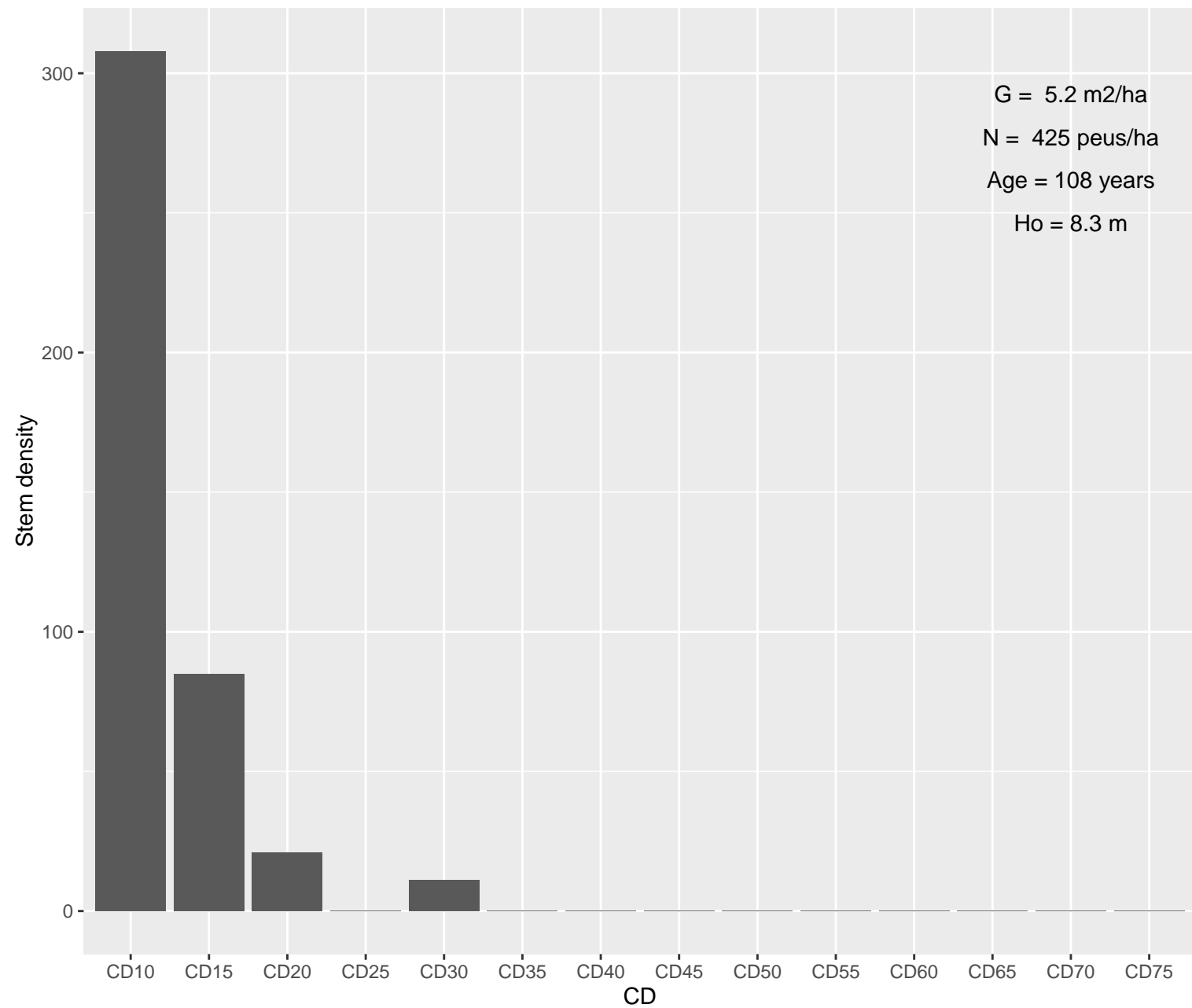
# JOUTF3

G = 5.2 m<sup>2</sup>/ha

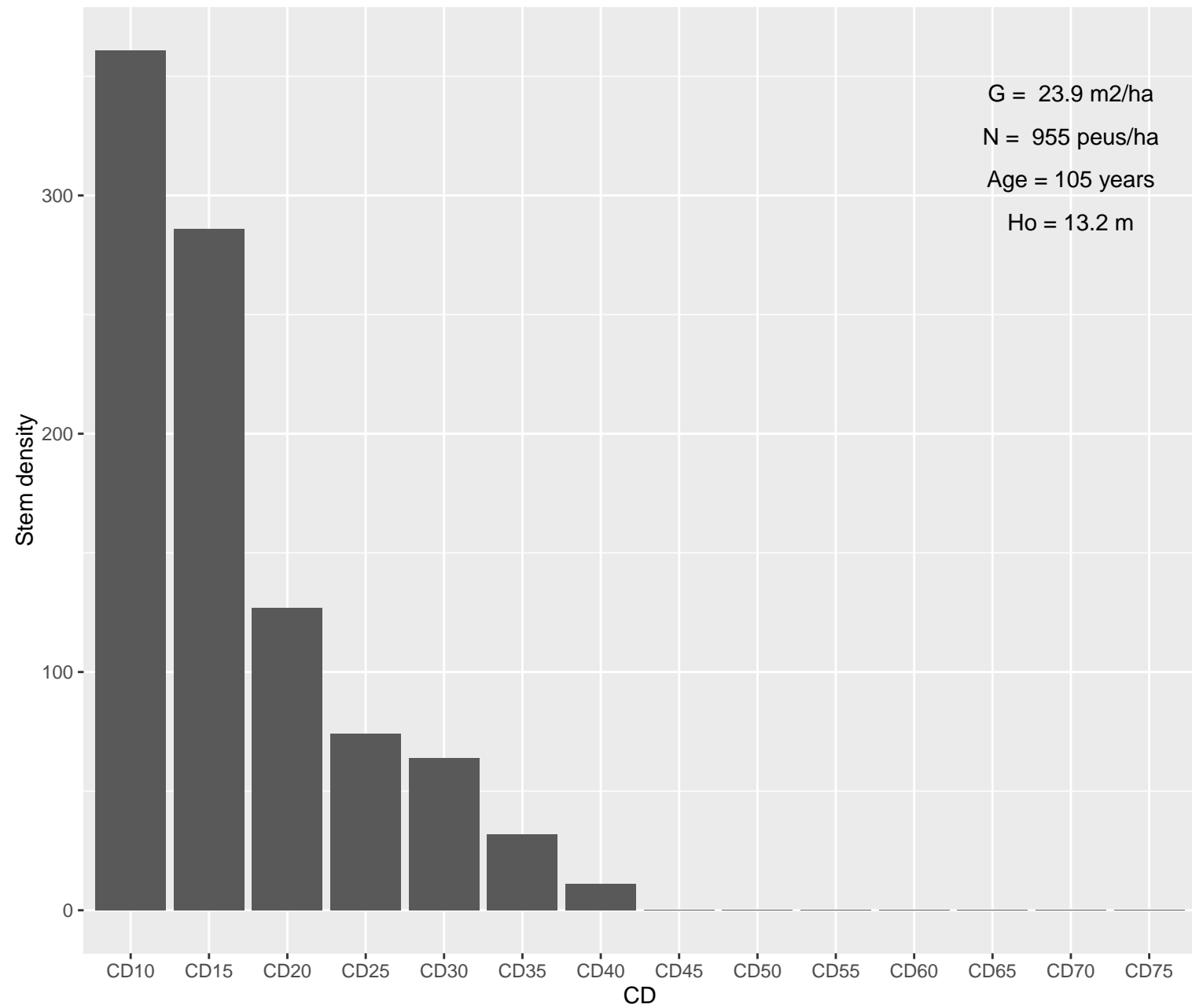
N = 425 peus/ha

Age = 108 years

Ho = 8.3 m



## LESTF01.1



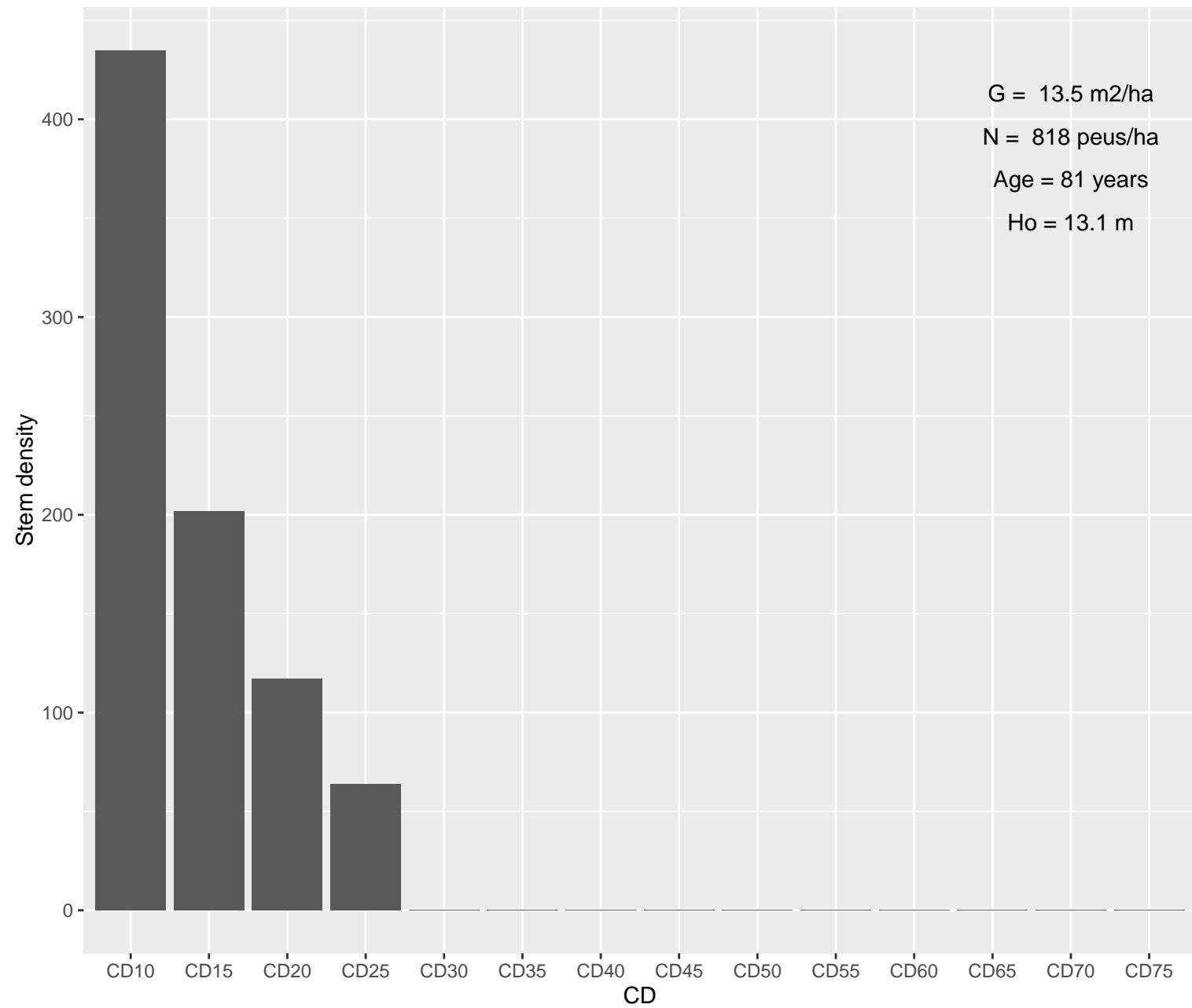
# LESTF1

G = 13.5 m<sup>2</sup>/ha

N = 818 peus/ha

Age = 81 years

Ho = 13.1 m



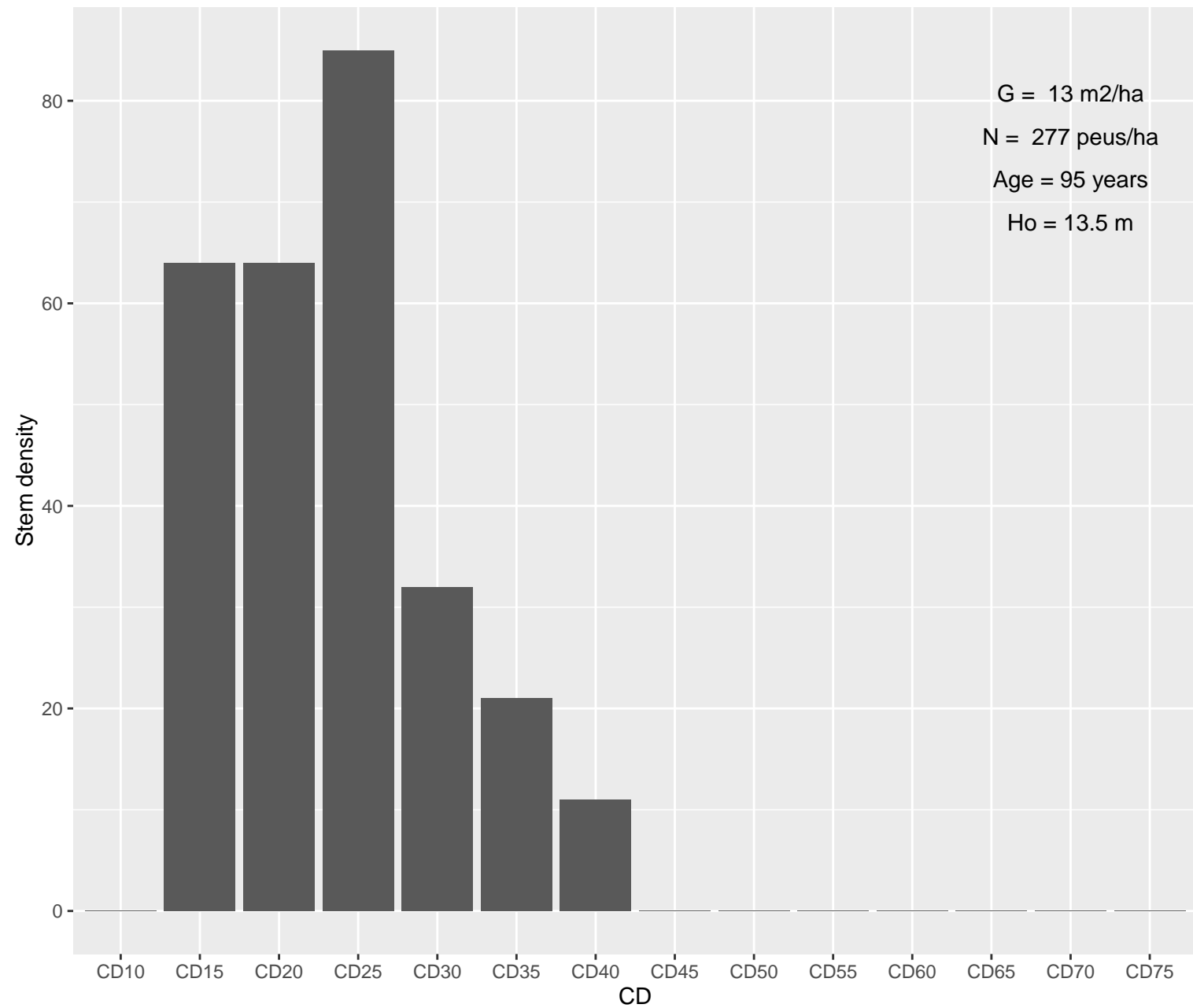
# MONTF1

G = 13 m<sup>2</sup>/ha

N = 277 peus/ha

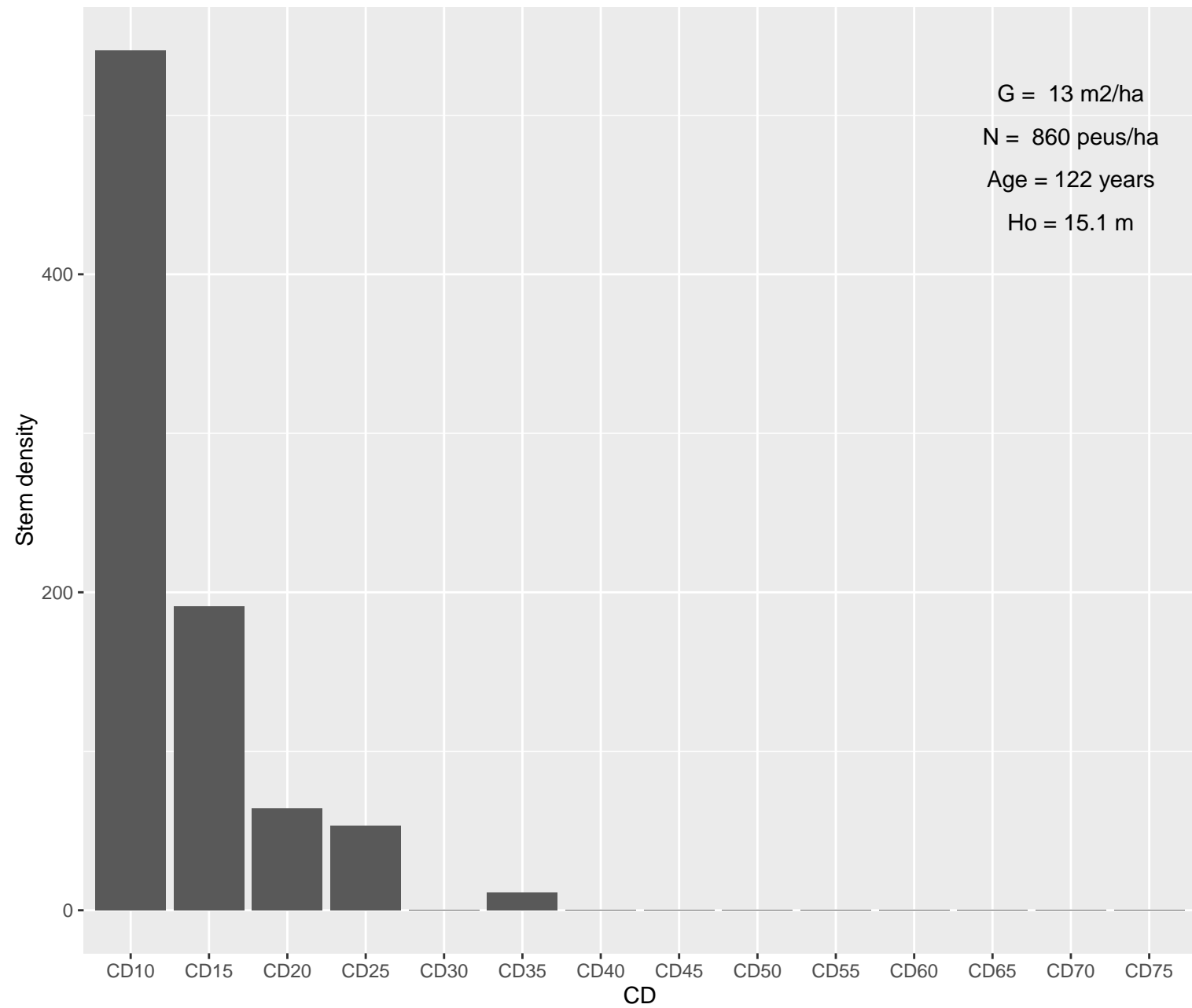
Age = 95 years

Ho = 13.5 m





# PLATF16c.1



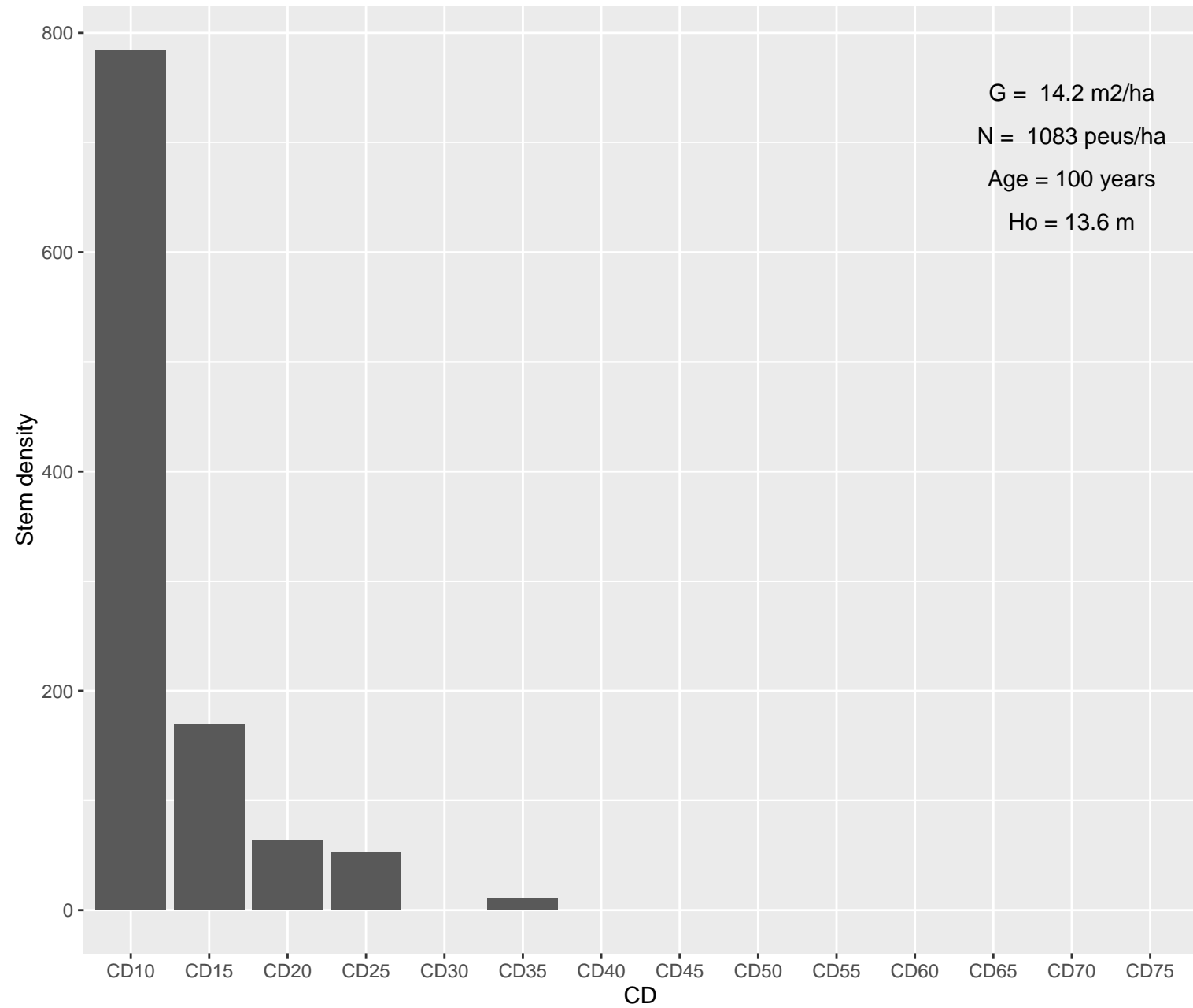
# PLATF16c.2

G = 14.2 m<sup>2</sup>/ha

N = 1083 peus/ha

Age = 100 years

Ho = 13.6 m



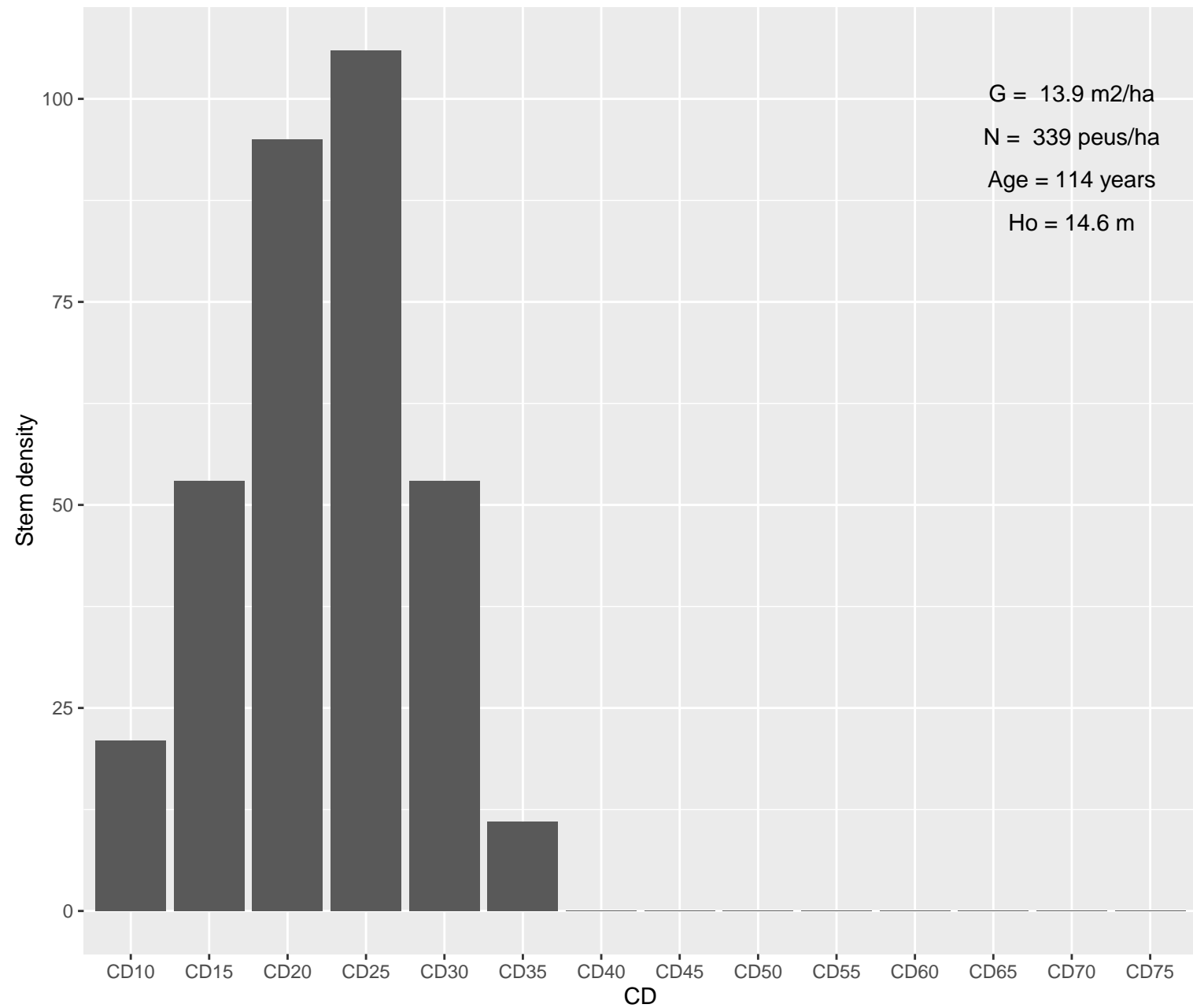
# PLATF18b1

G = 13.9 m<sup>2</sup>/ha

N = 339 peus/ha

Age = 114 years

Ho = 14.6 m



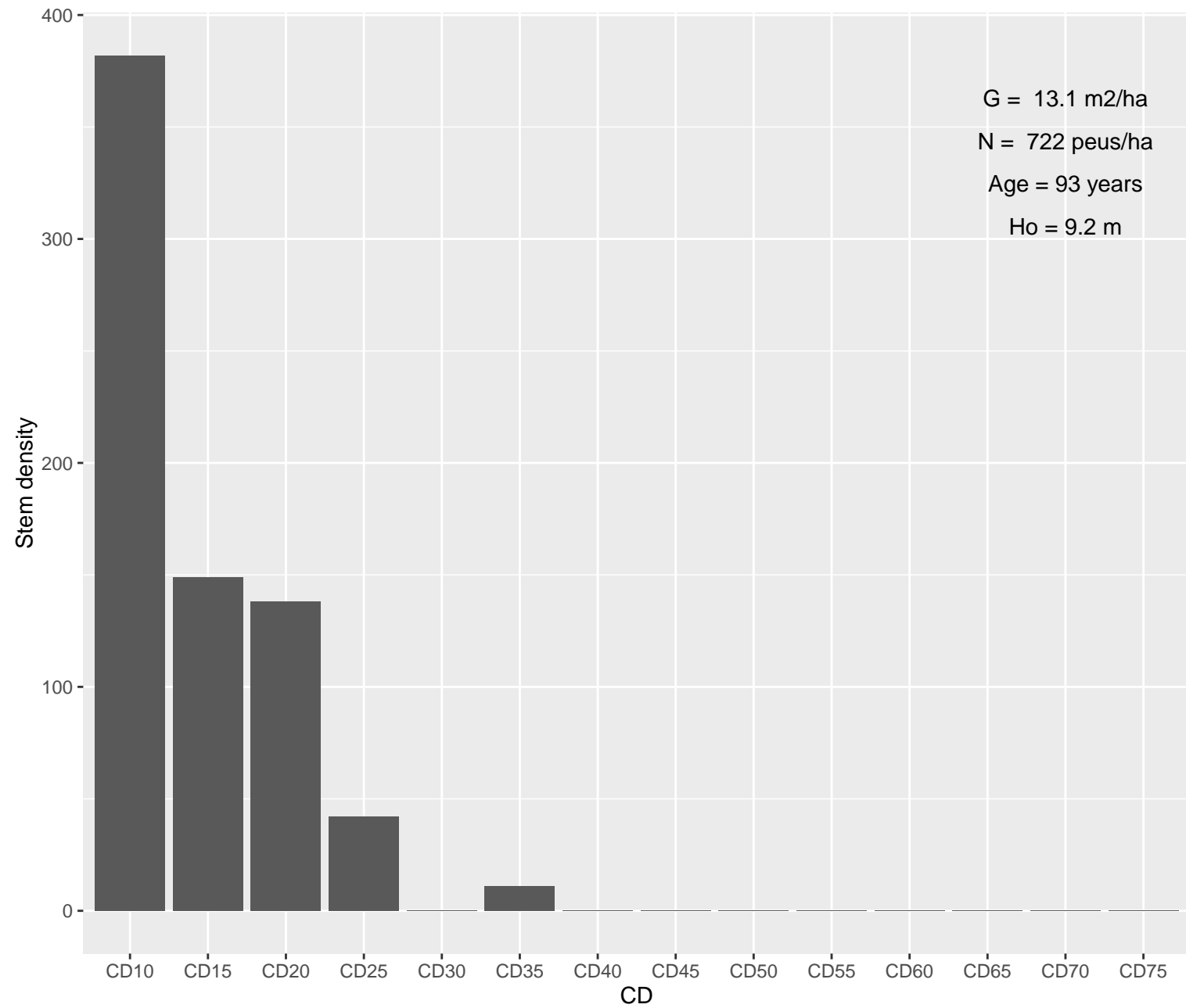
# RUBTF1

G = 13.1 m<sup>2</sup>/ha

N = 722 peus/ha

Age = 93 years

Ho = 9.2 m



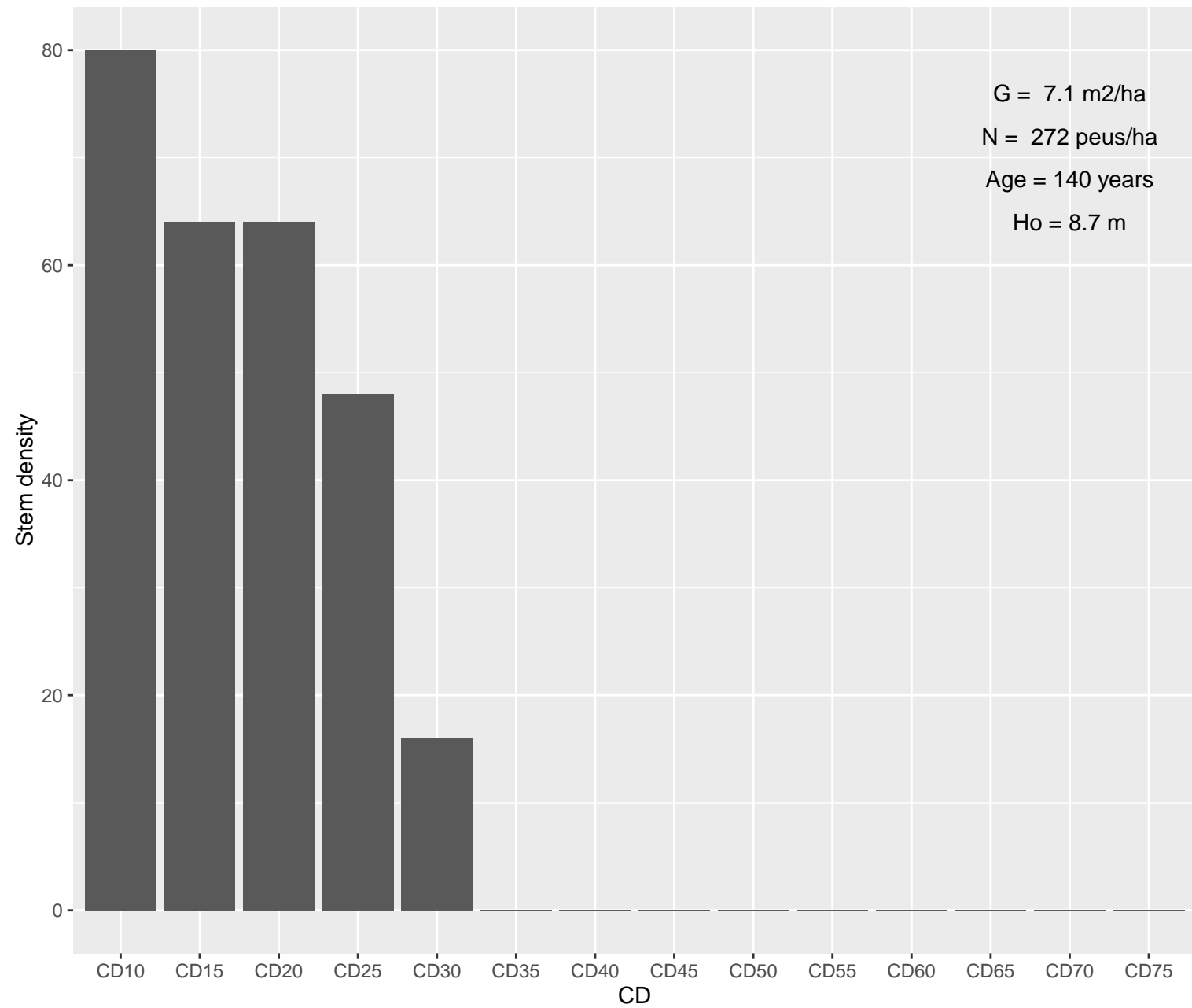
# RUBTF2

G = 7.1 m<sup>2</sup>/ha

N = 272 peus/ha

Age = 140 years

Ho = 8.7 m



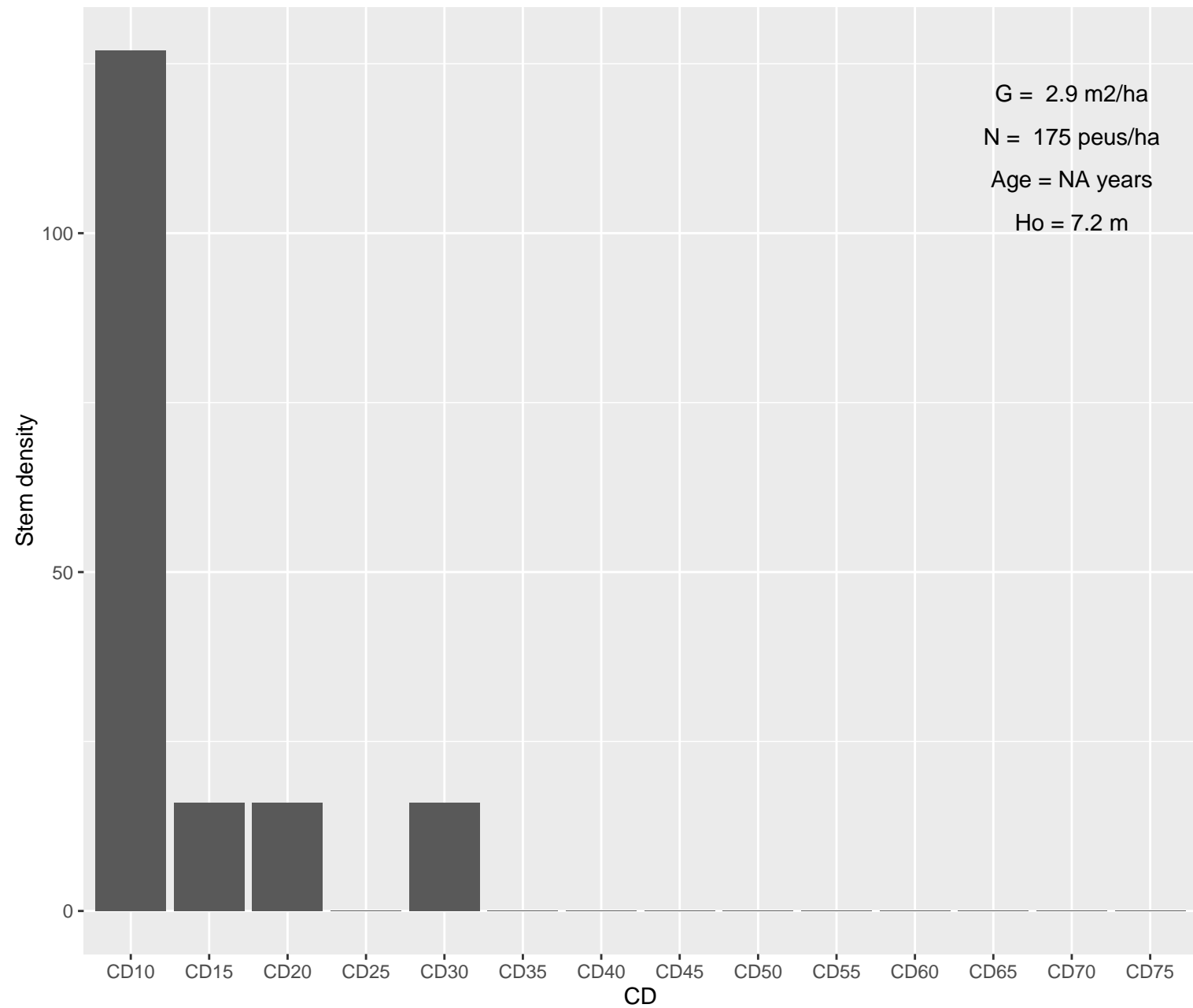
# RUBTF3

G = 2.9 m<sup>2</sup>/ha

N = 175 peus/ha

Age = NA years

Ho = 7.2 m



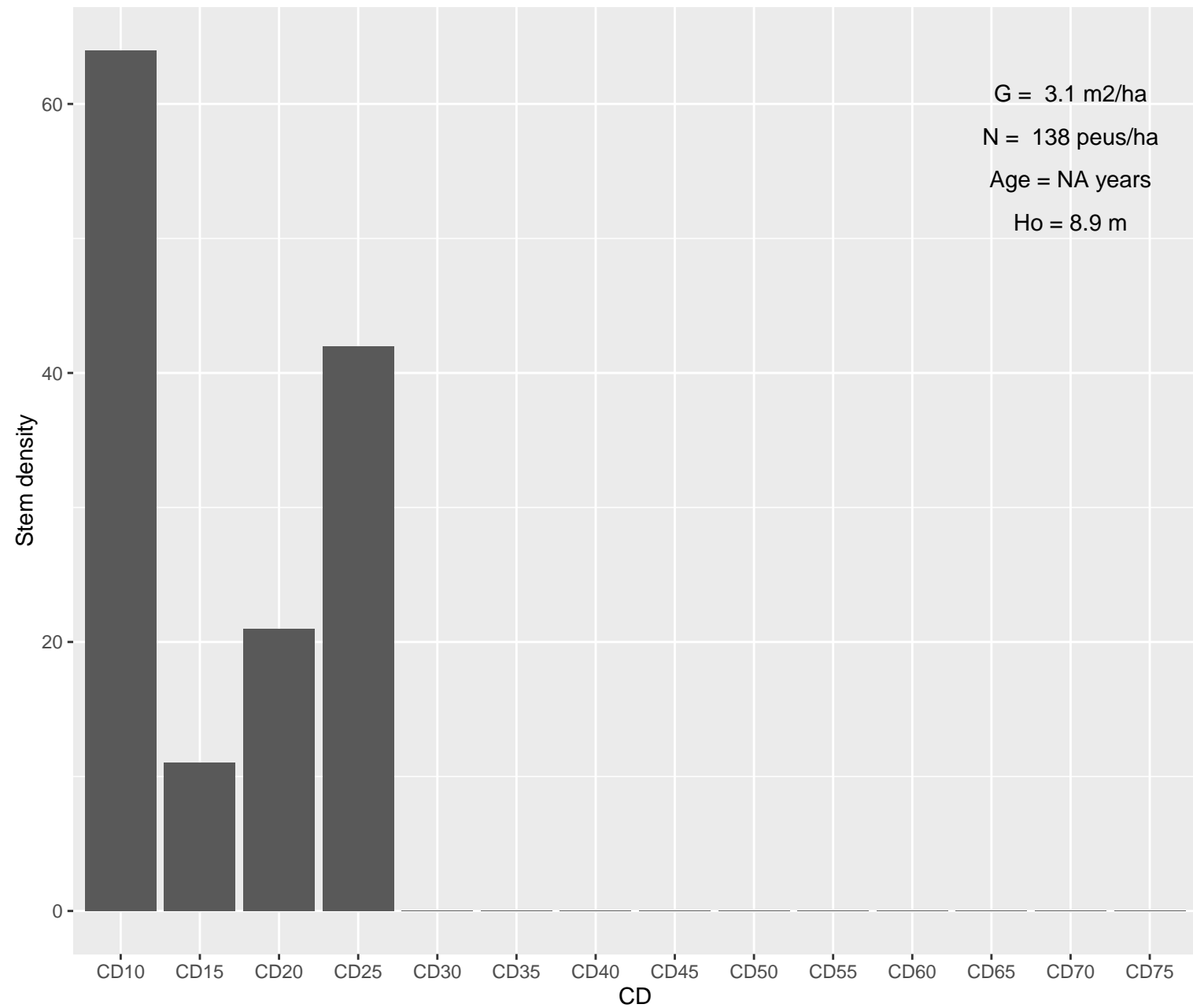
# RUBTFF2

G = 3.1 m<sup>2</sup>/ha

N = 138 peus/ha

Age = NA years

Ho = 8.9 m



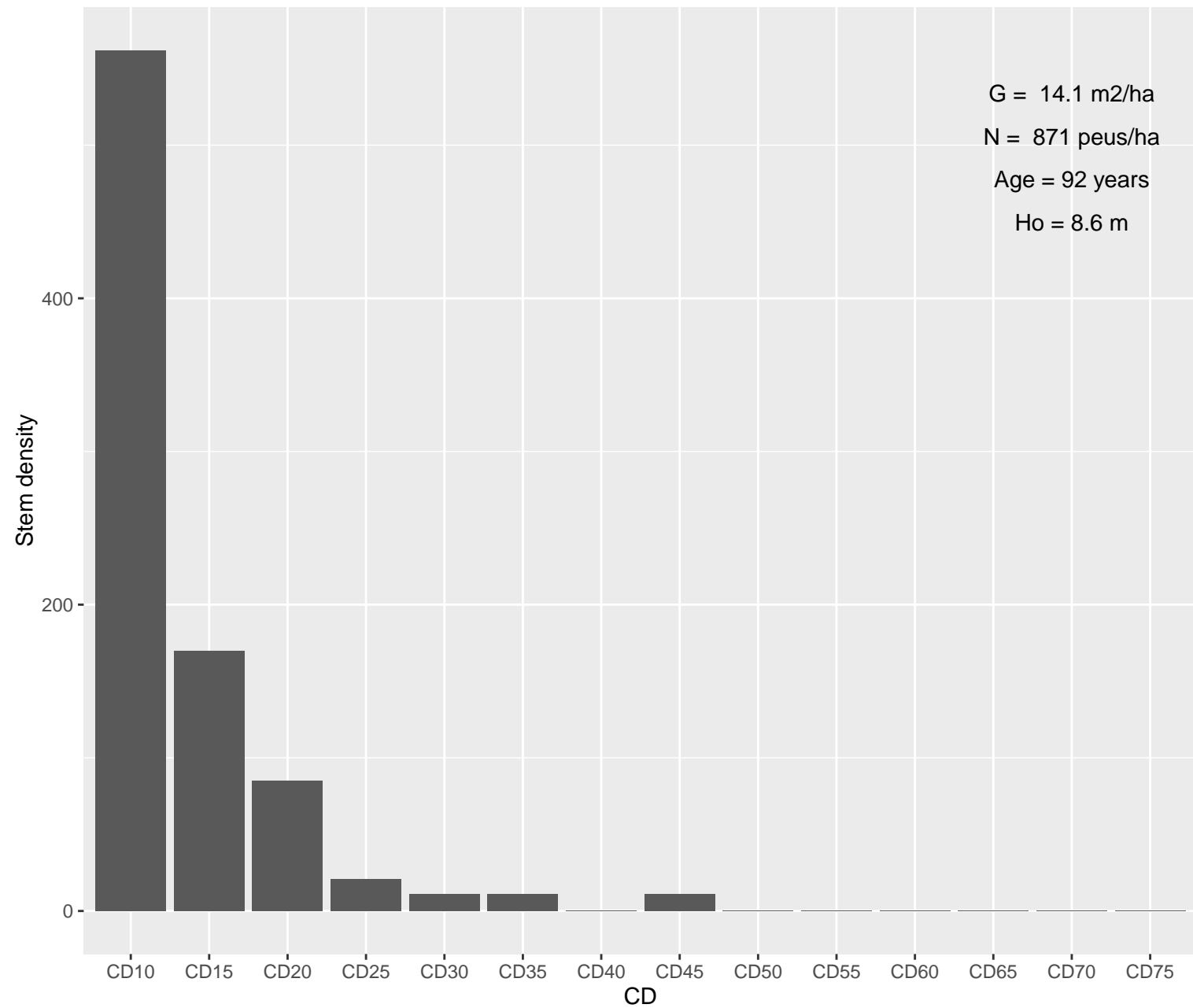
# RUBTFF3

G = 14.1 m<sup>2</sup>/ha

N = 871 peus/ha

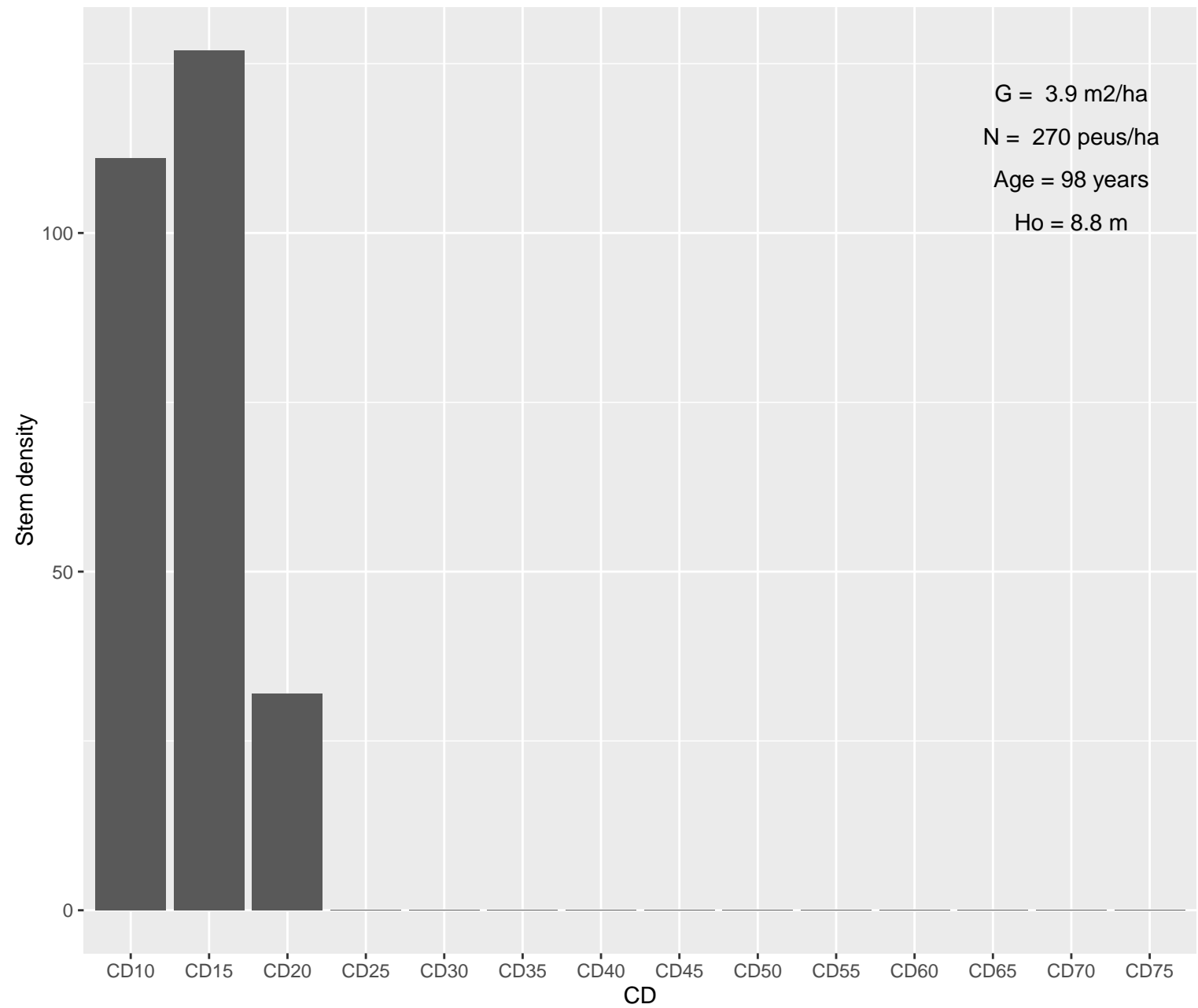
Age = 92 years

Ho = 8.6 m





# TRETF1



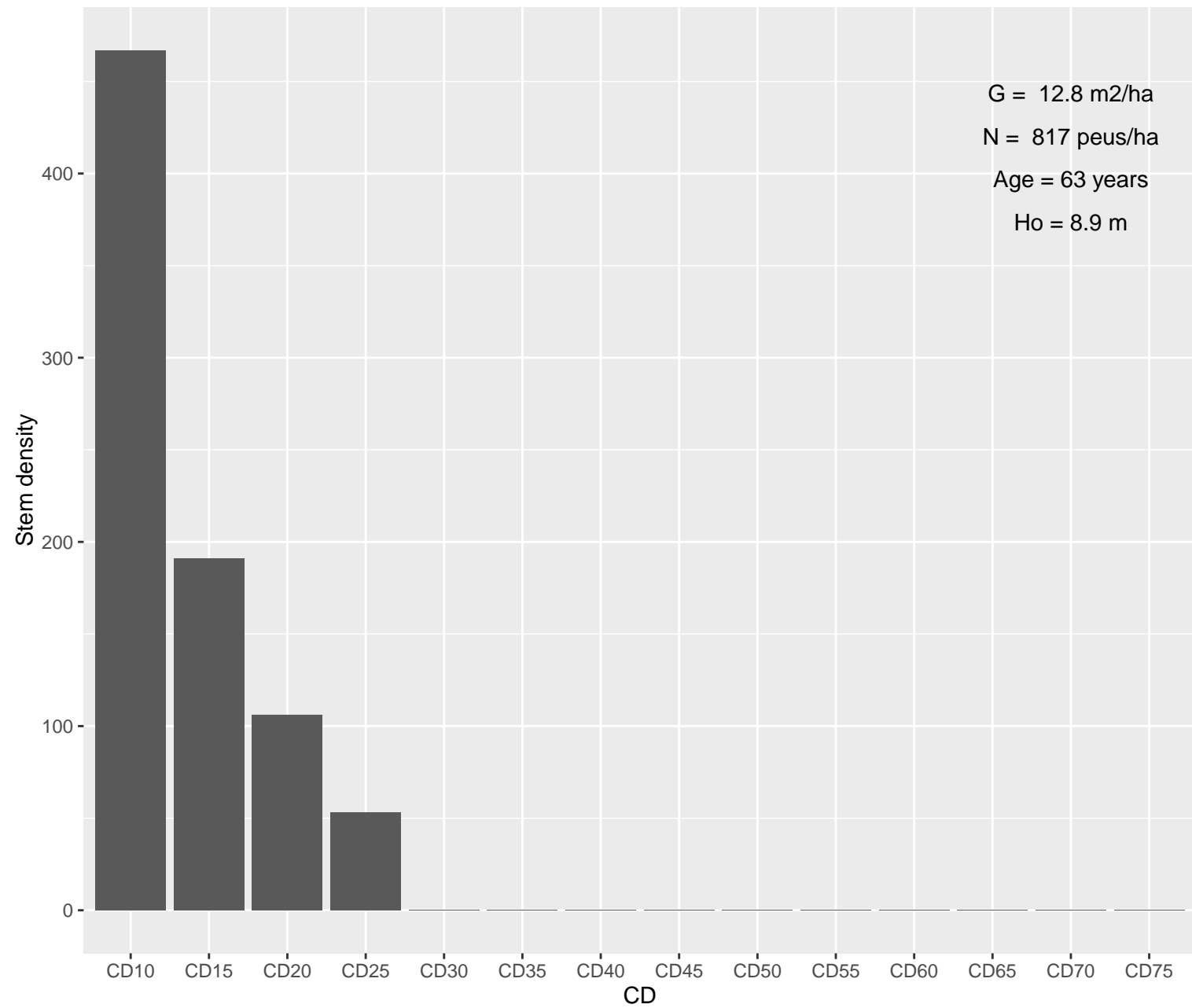
# TRETF2

G = 12.8 m<sup>2</sup>/ha

N = 817 peus/ha

Age = 63 years

Ho = 8.9 m



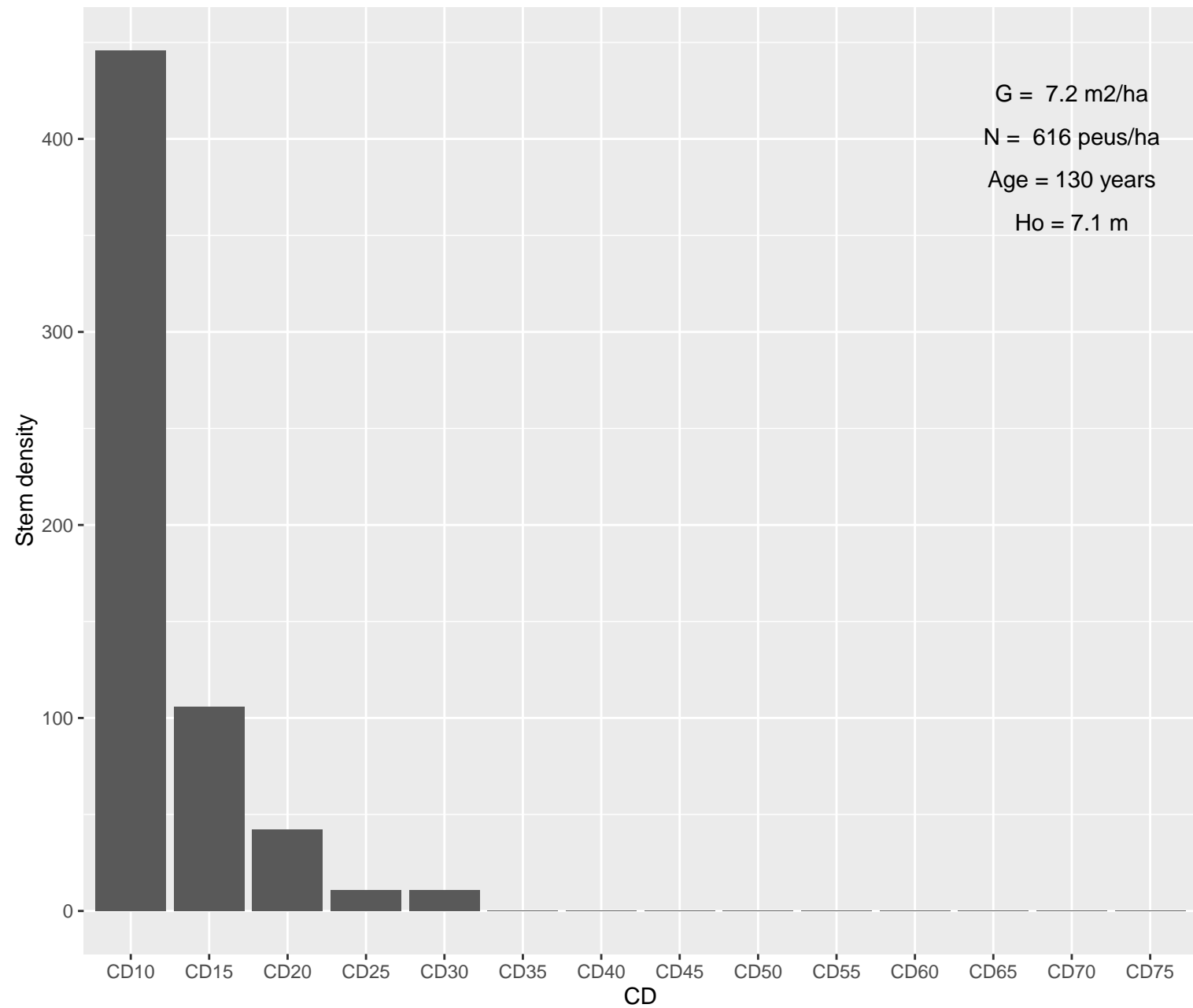
# VIRTF1

G = 7.2 m<sup>2</sup>/ha

N = 616 peus/ha

Age = 130 years

Ho = 7.1 m



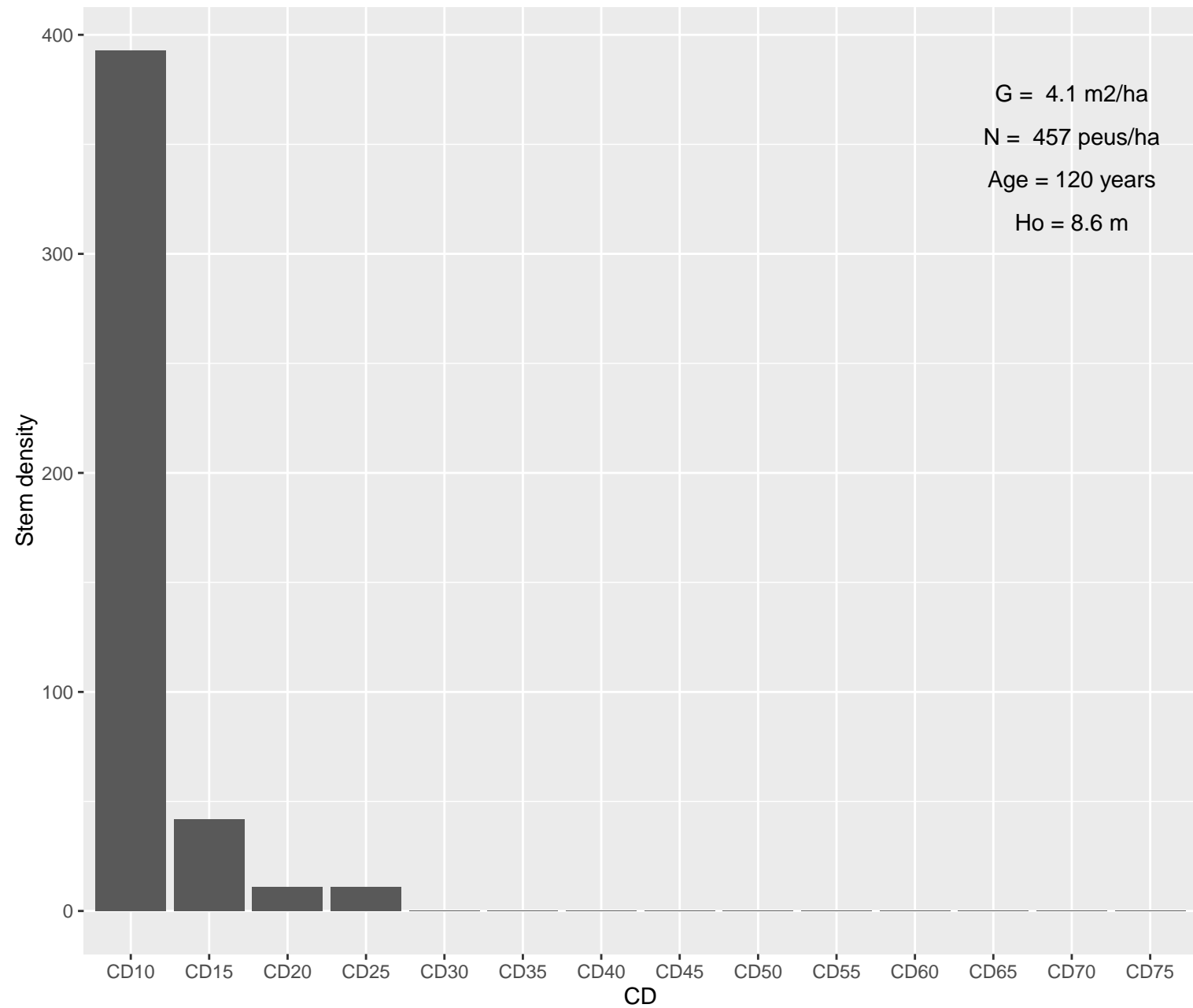
# VIRTF2

G = 4.1 m<sup>2</sup>/ha

N = 457 peus/ha

Age = 120 years

Ho = 8.6 m



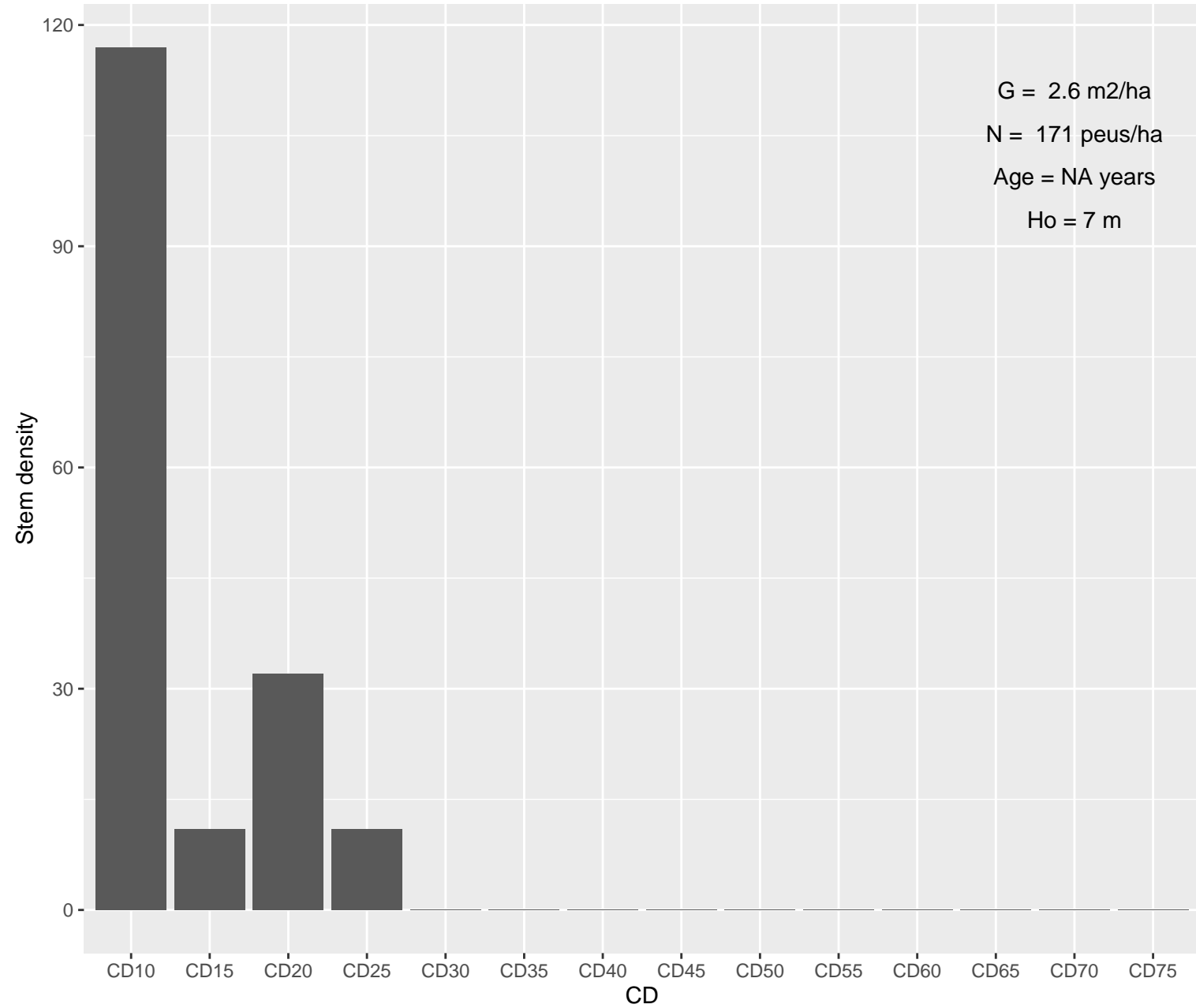
# VIRTF3

G = 2.6 m<sup>2</sup>/ha

N = 171 peus/ha

Age = NA years

Ho = 7 m



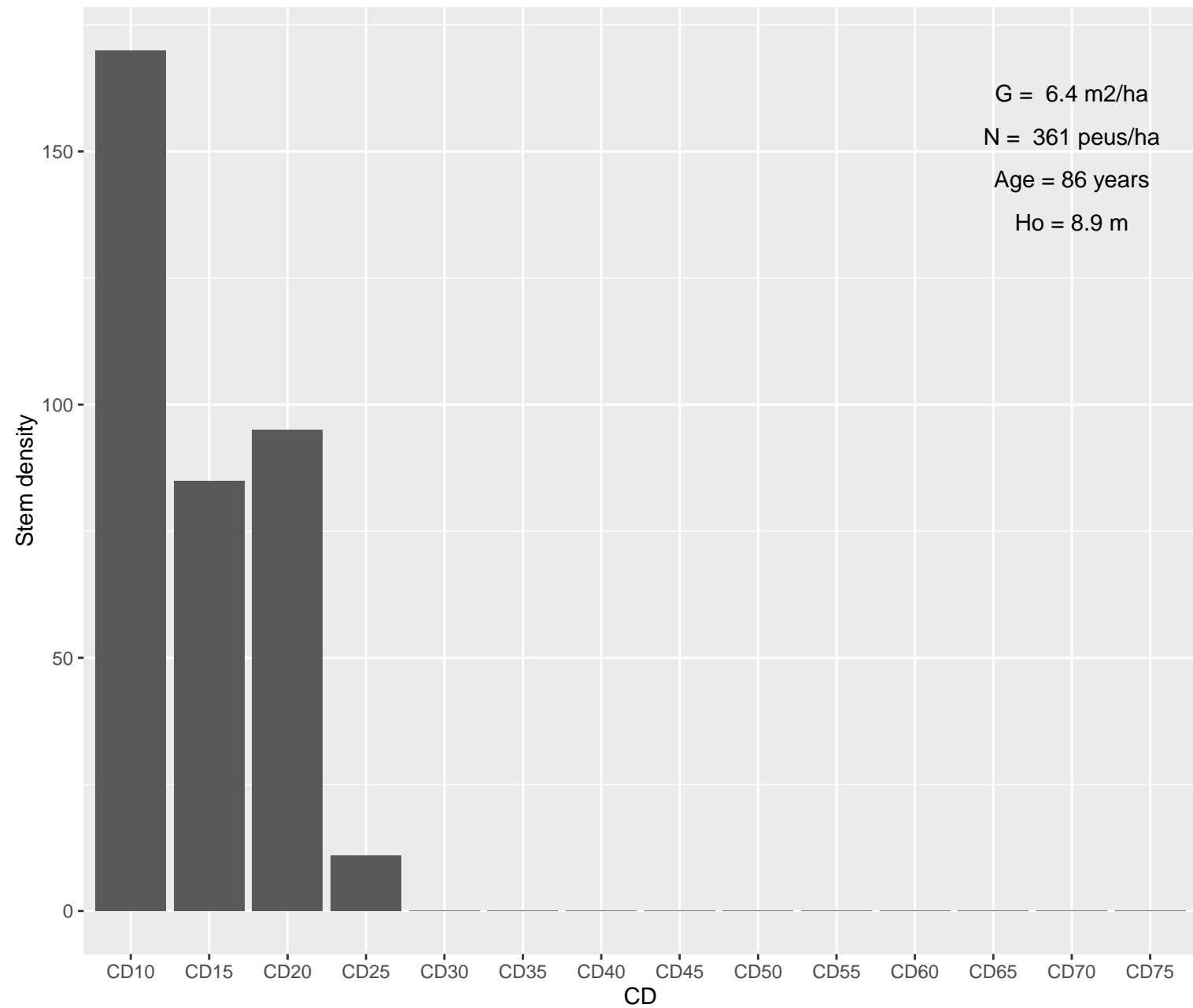
# VIRTF4

G = 6.4 m<sup>2</sup>/ha

N = 361 peus/ha

Age = 86 years

Ho = 8.9 m



# VIRTF5

G = 13.1 m<sup>2</sup>/ha

N = 901 peus/ha

Age = 131 years

Ho = 9.4 m

