

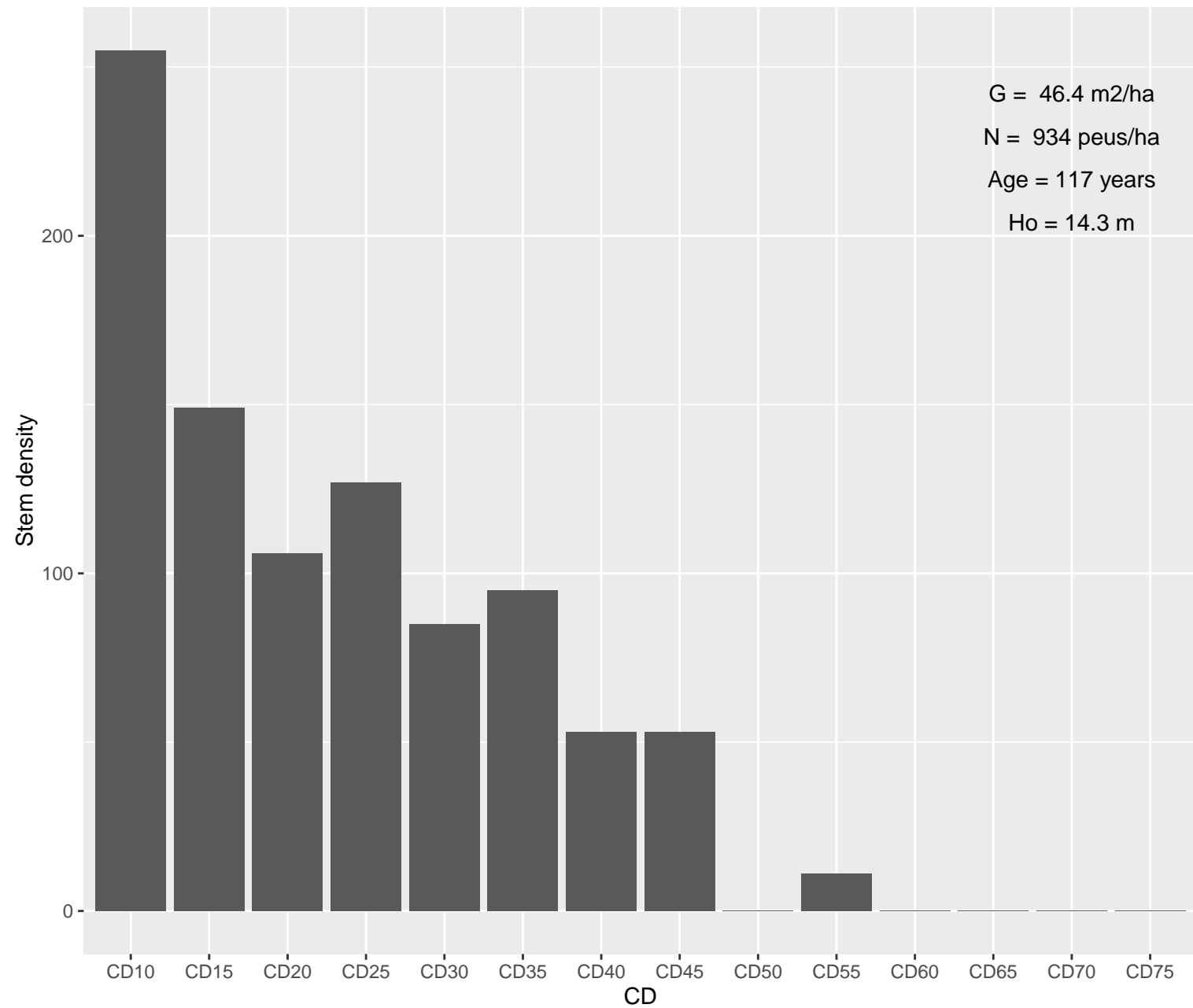
ALIBV1

G = 46.4 m²/ha

N = 934 peus/ha

Age = 117 years

Ho = 14.3 m



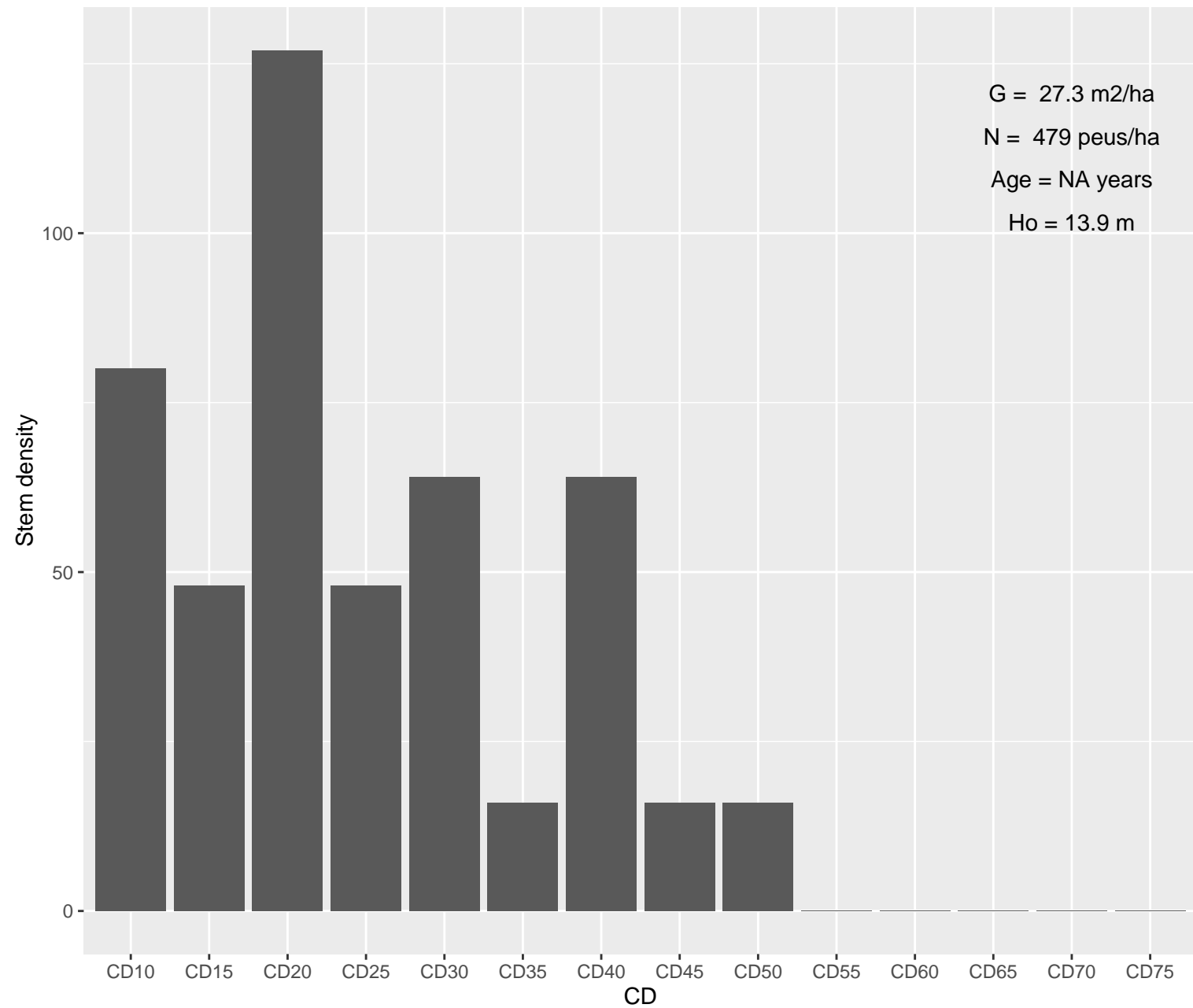
ALIBV3

G = 27.3 m²/ha

N = 479 peus/ha

Age = NA years

Ho = 13.9 m



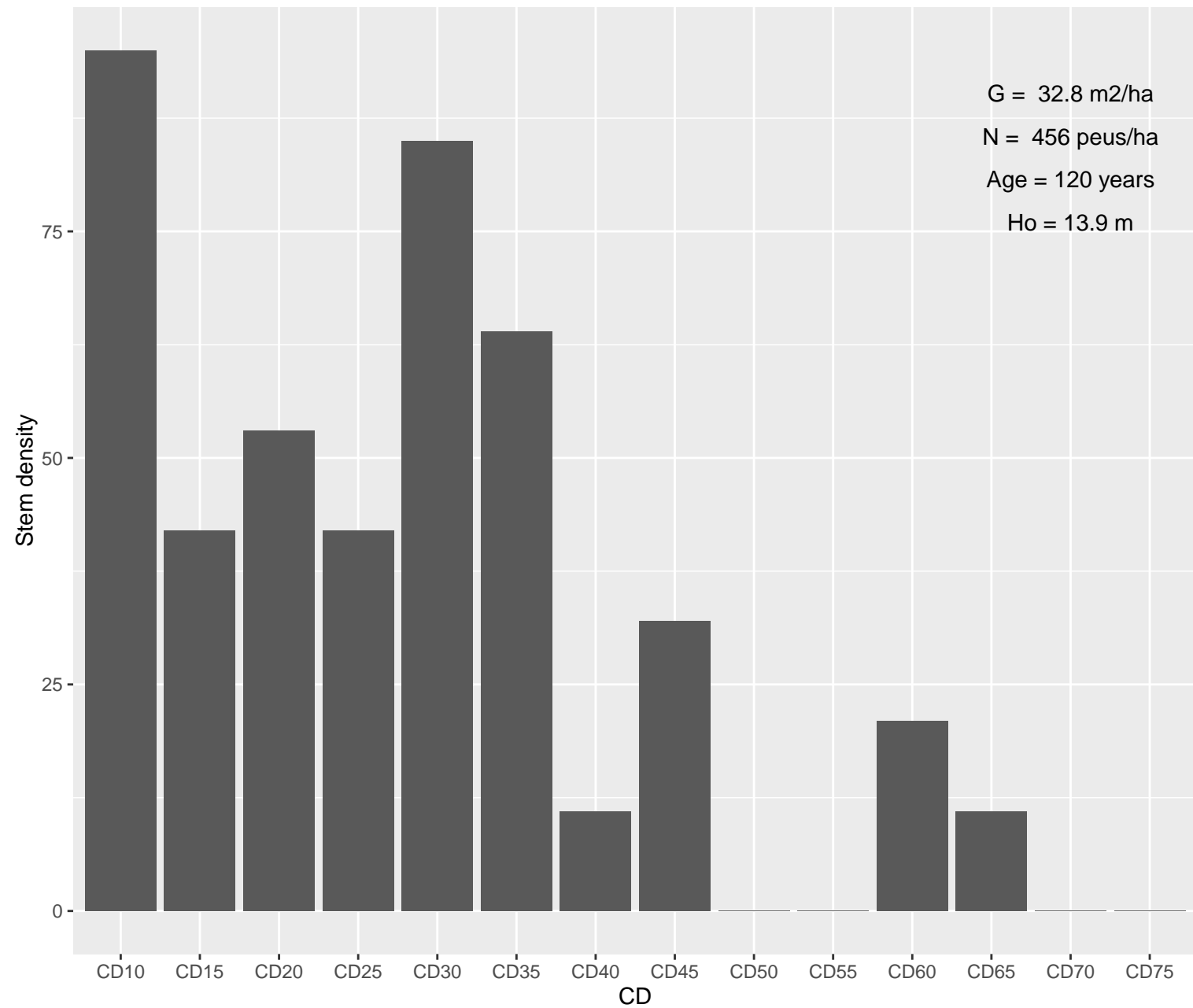
ANEBV2

G = 32.8 m²/ha

N = 456 peus/ha

Age = 120 years

Ho = 13.9 m



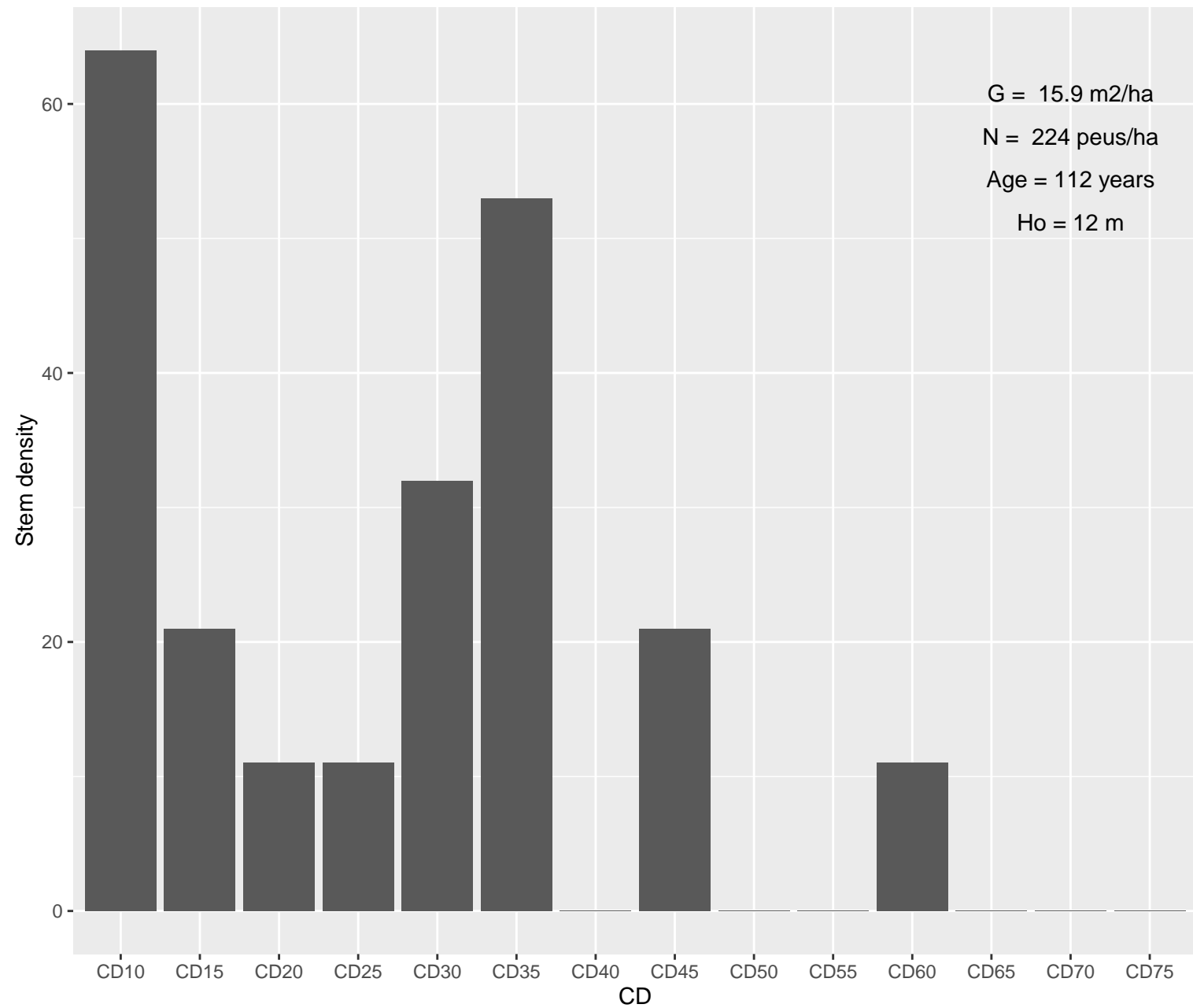
ANEBV3

G = 15.9 m²/ha

N = 224 peus/ha

Age = 112 years

Ho = 12 m



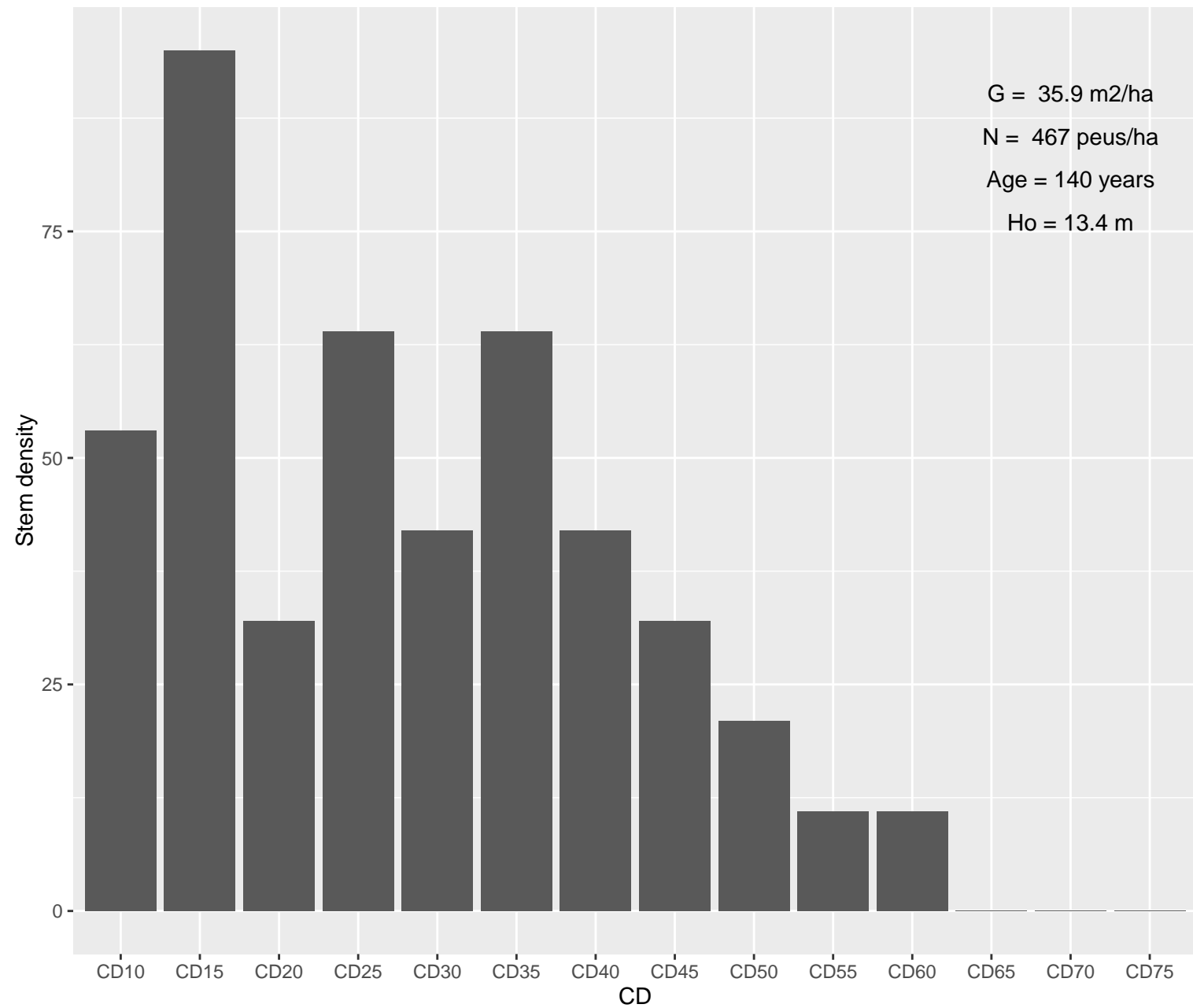
ANEBV5

G = 35.9 m²/ha

N = 467 peus/ha

Age = 140 years

Ho = 13.4 m



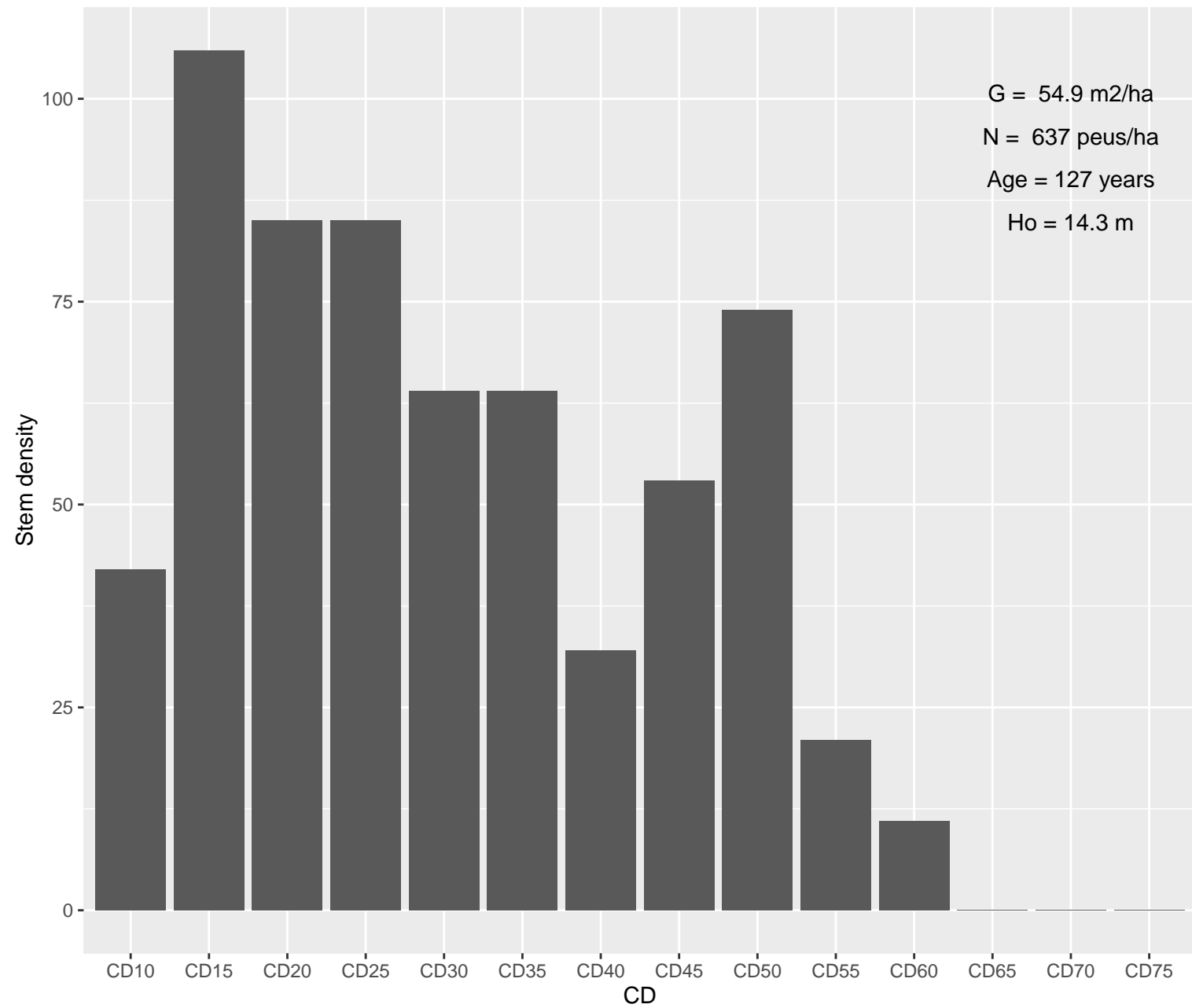
ANEBV6

G = 54.9 m²/ha

N = 637 peus/ha

Age = 127 years

Ho = 14.3 m



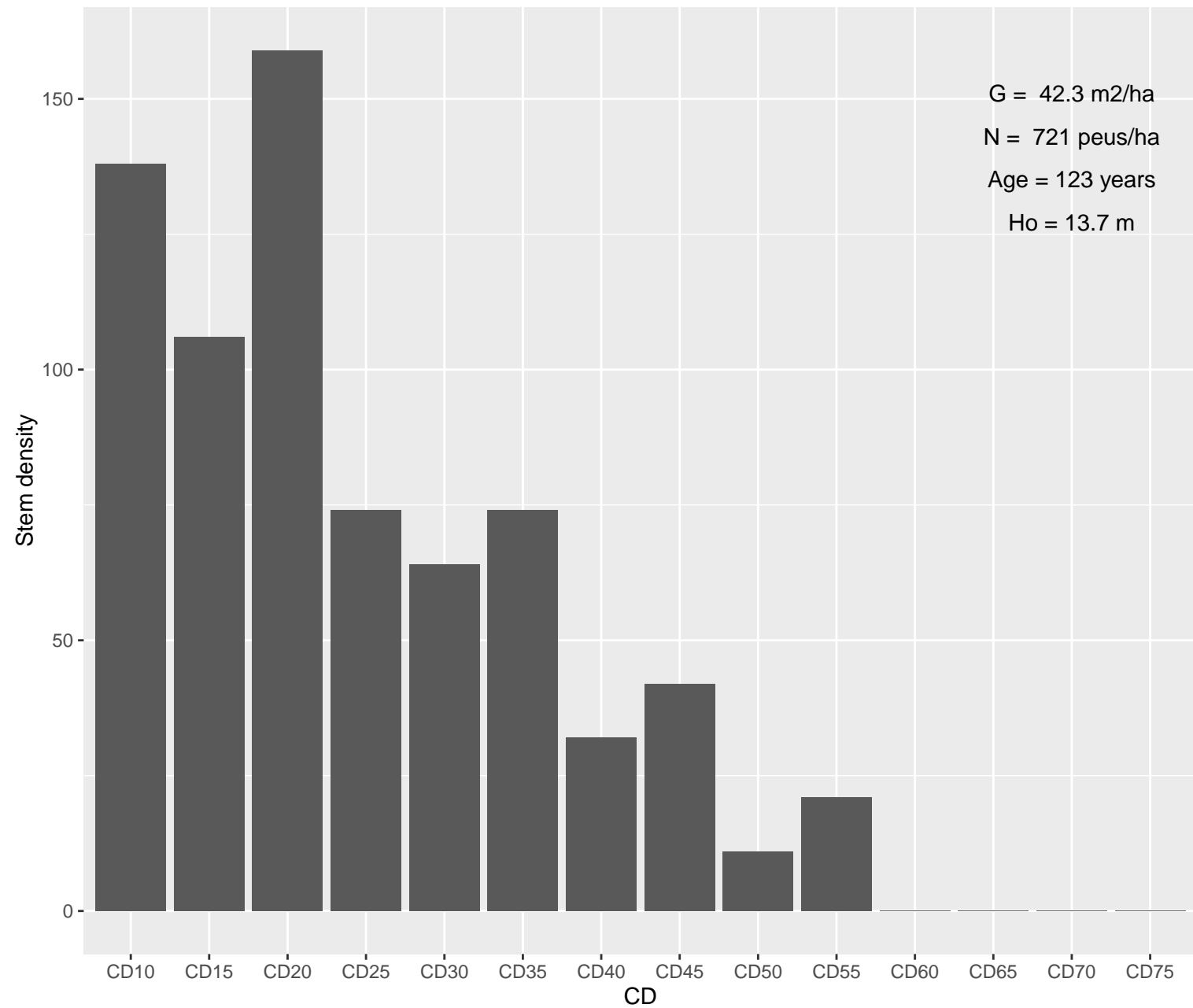
ANE BV7

G = 42.3 m²/ha

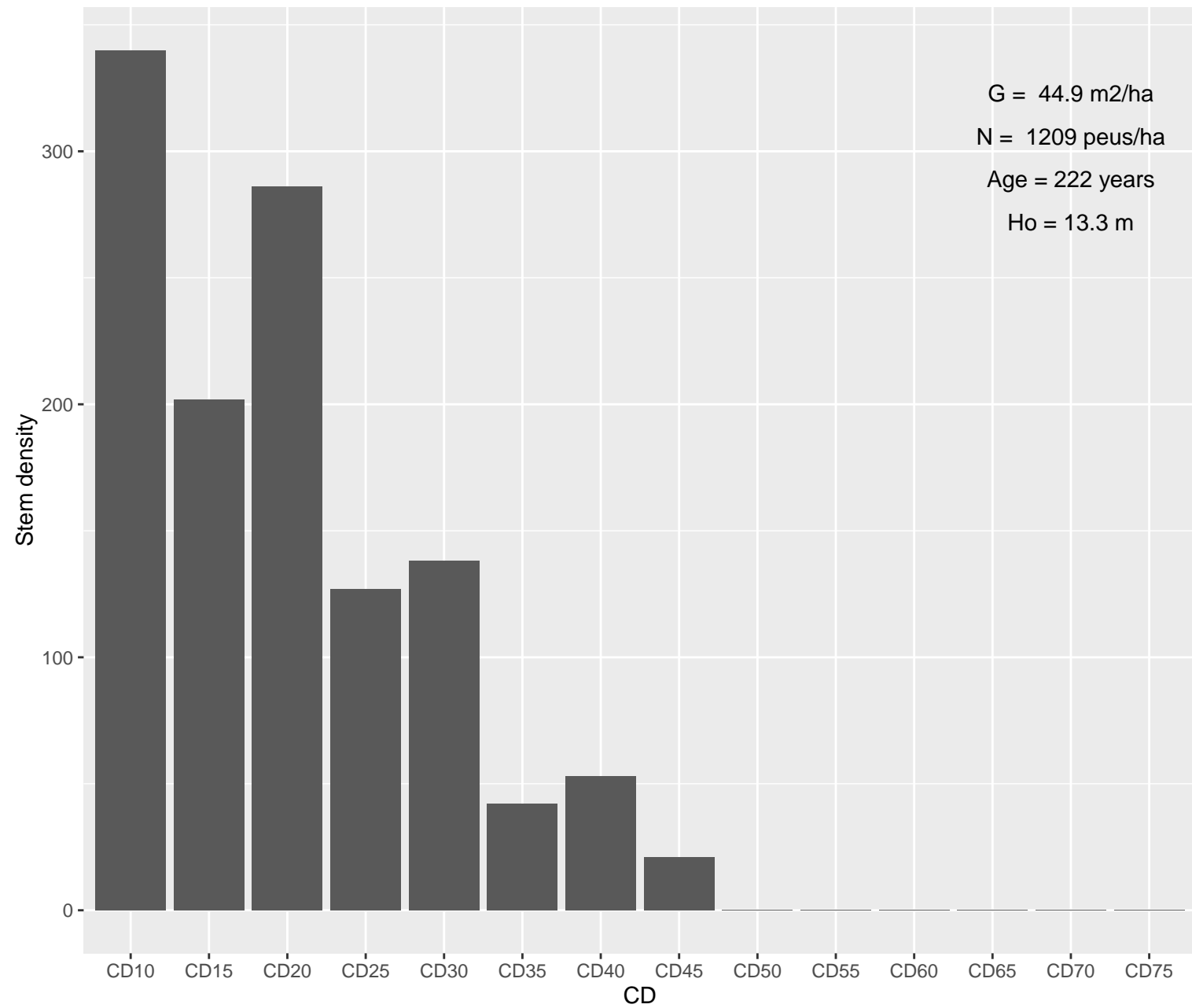
N = 721 peus/ha

Age = 123 years

Ho = 13.7 m



ARABV00.1



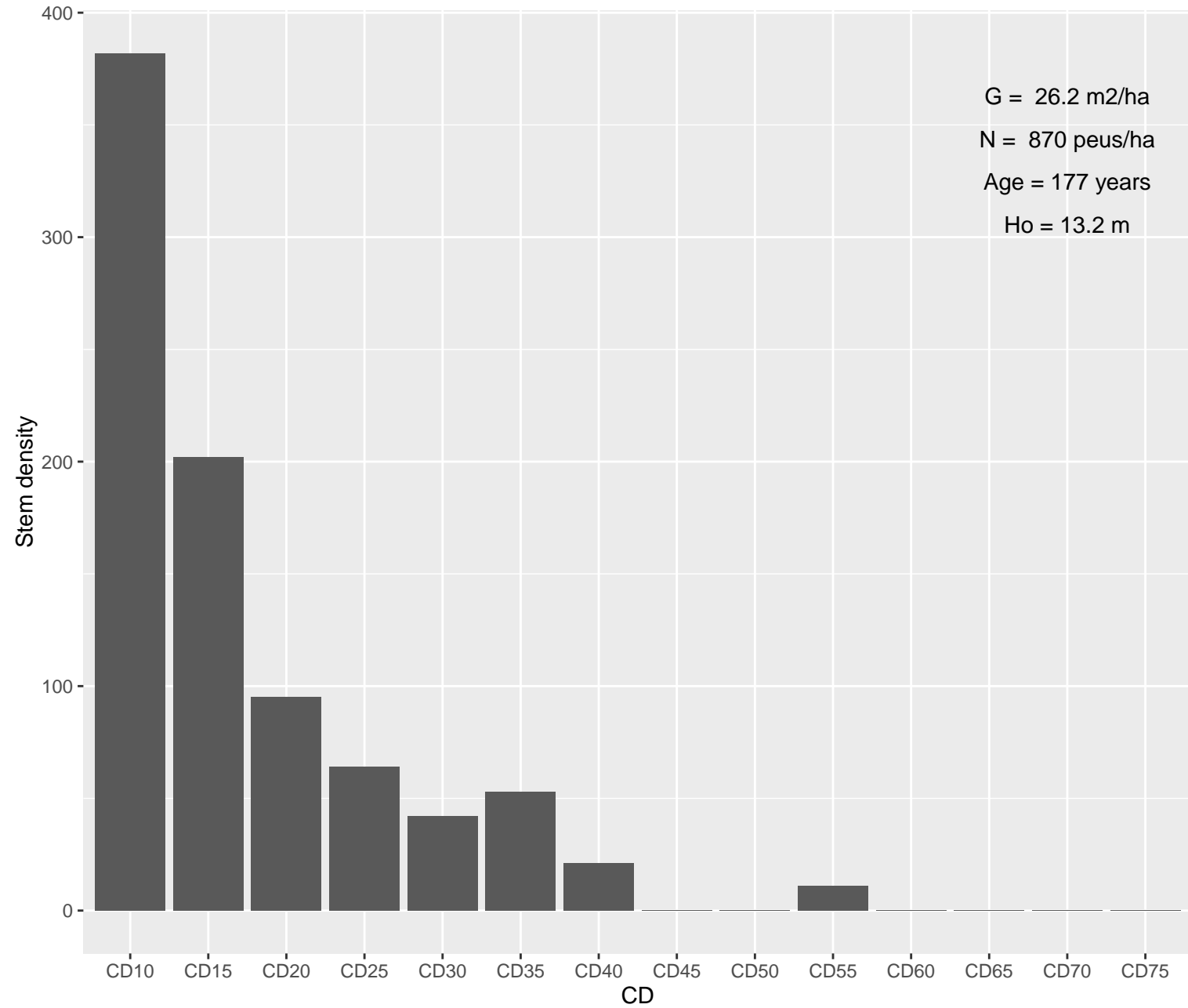
ARABV00.2

G = 26.2 m²/ha

N = 870 peus/ha

Age = 177 years

Ho = 13.2 m



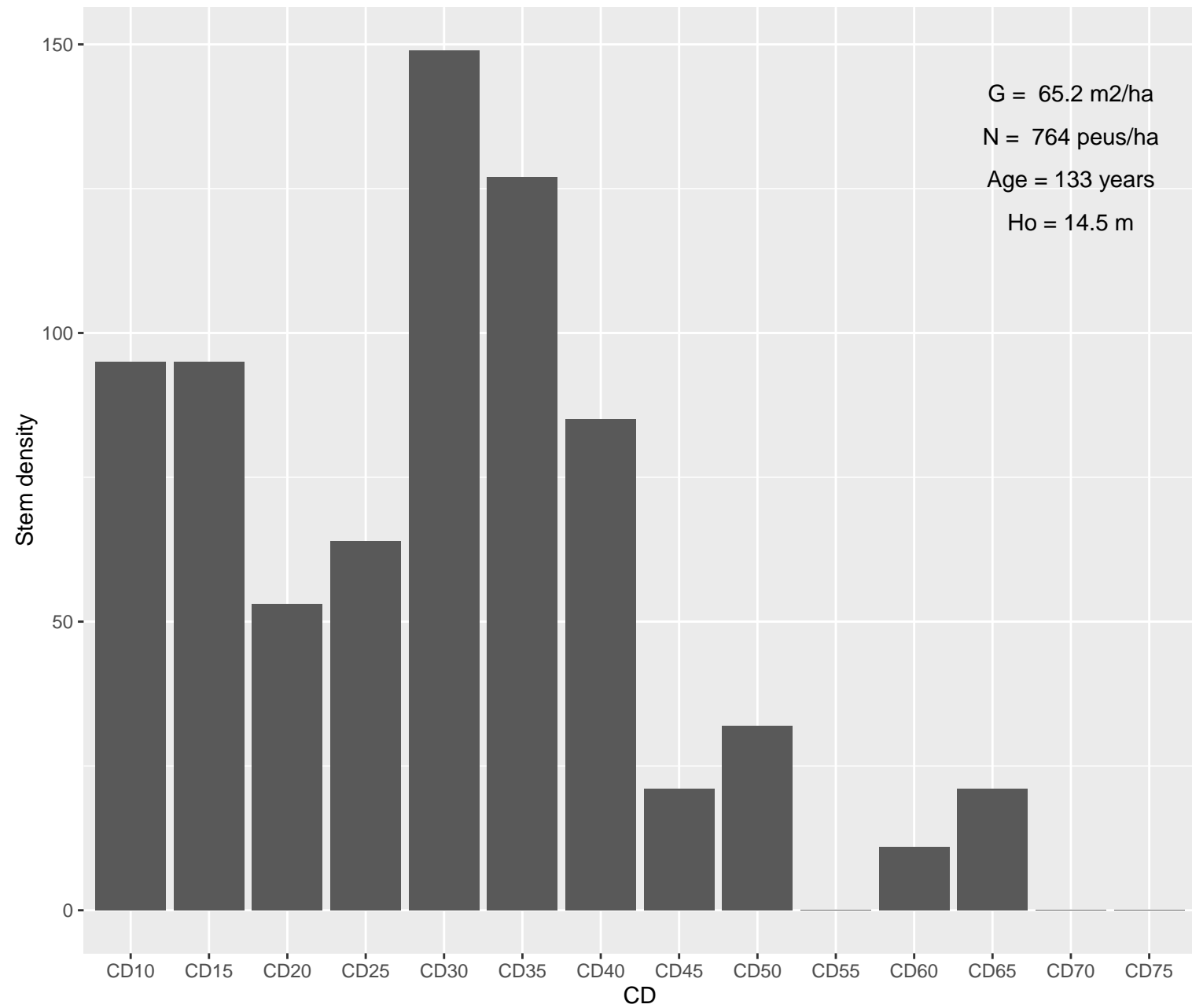
ARABV1

G = 65.2 m²/ha

N = 764 peus/ha

Age = 133 years

Ho = 14.5 m



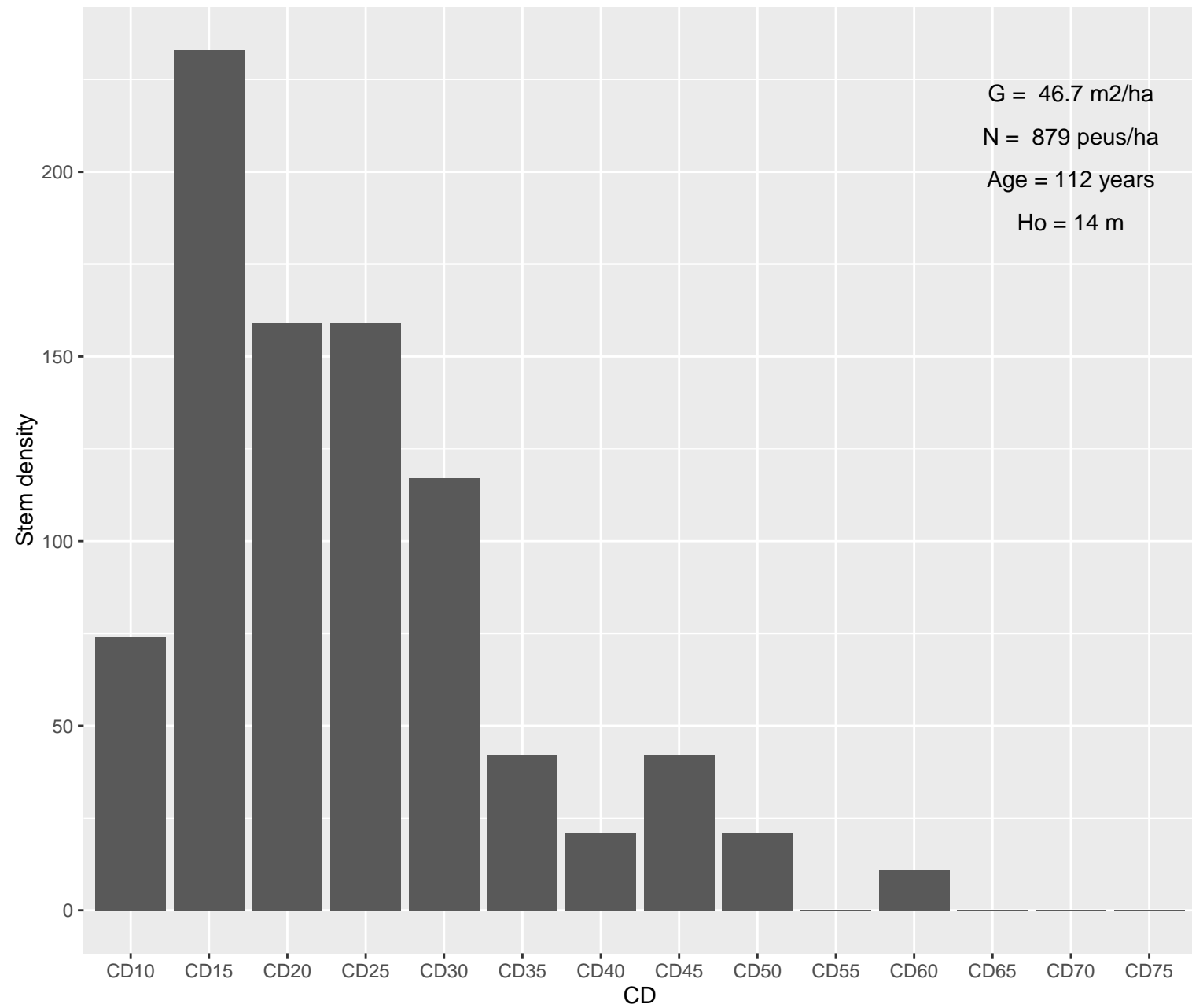
ARABV2

G = 46.7 m²/ha

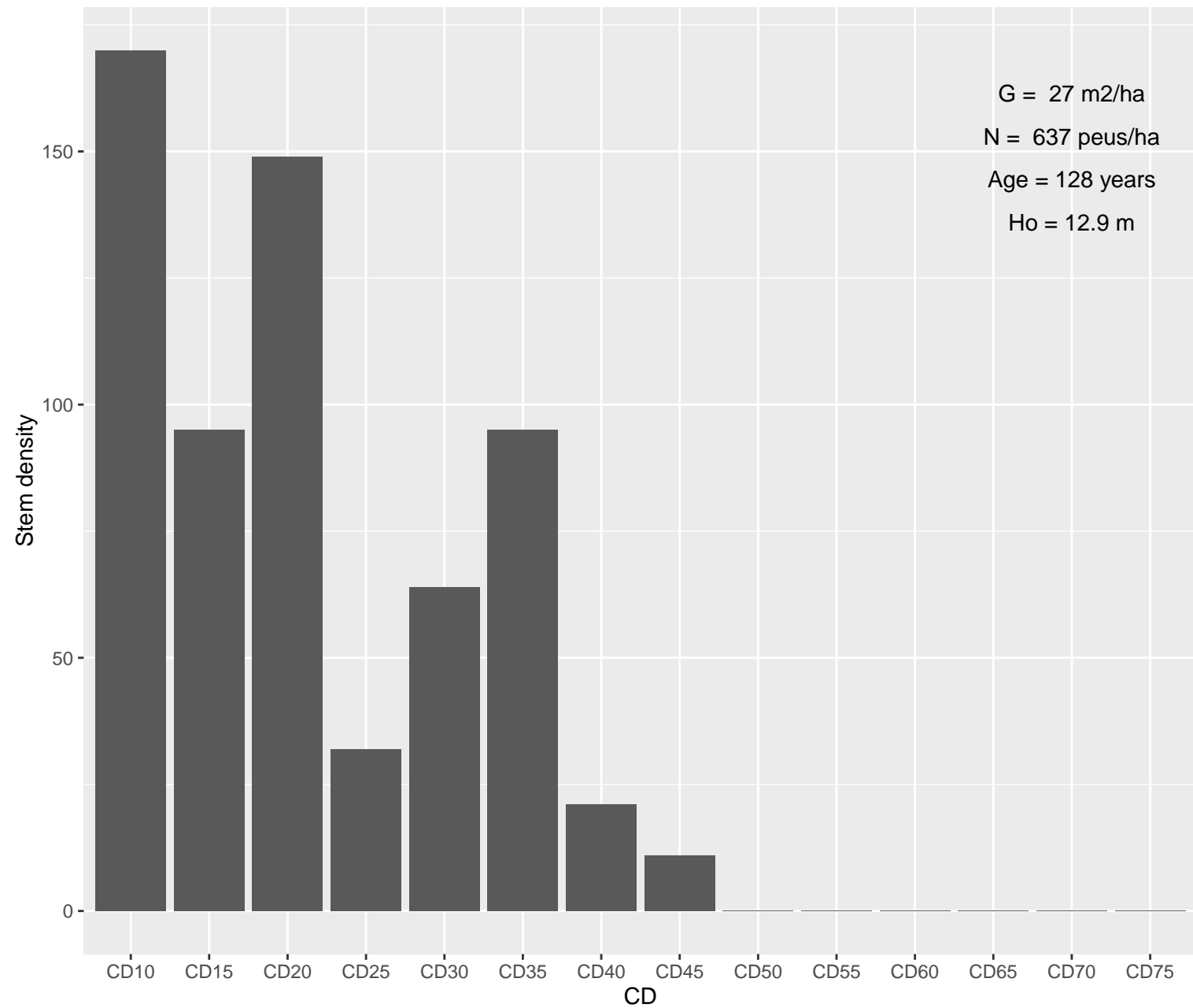
N = 879 peus/ha

Age = 112 years

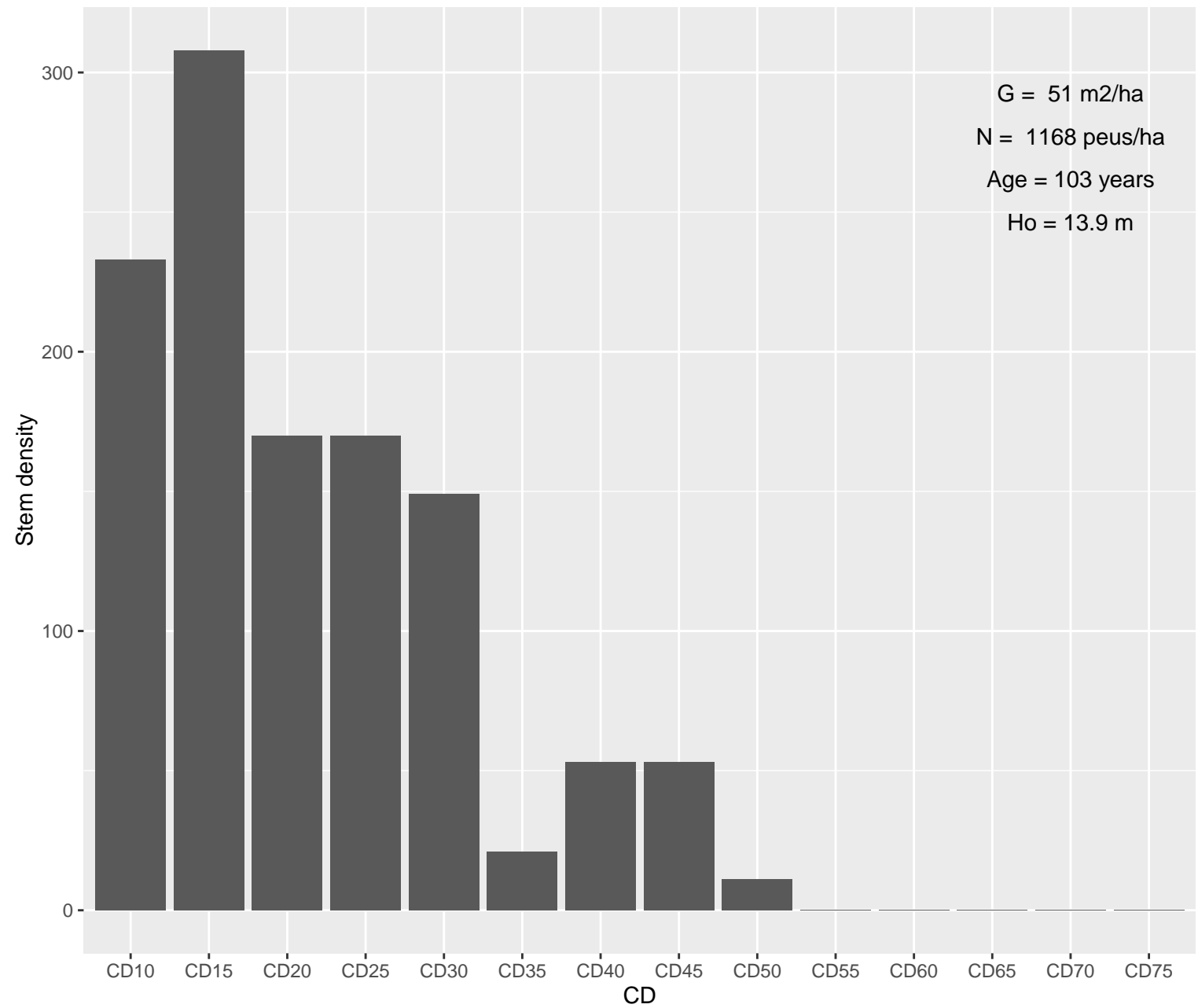
Ho = 14 m



ARABV47.1



ARABV49.1



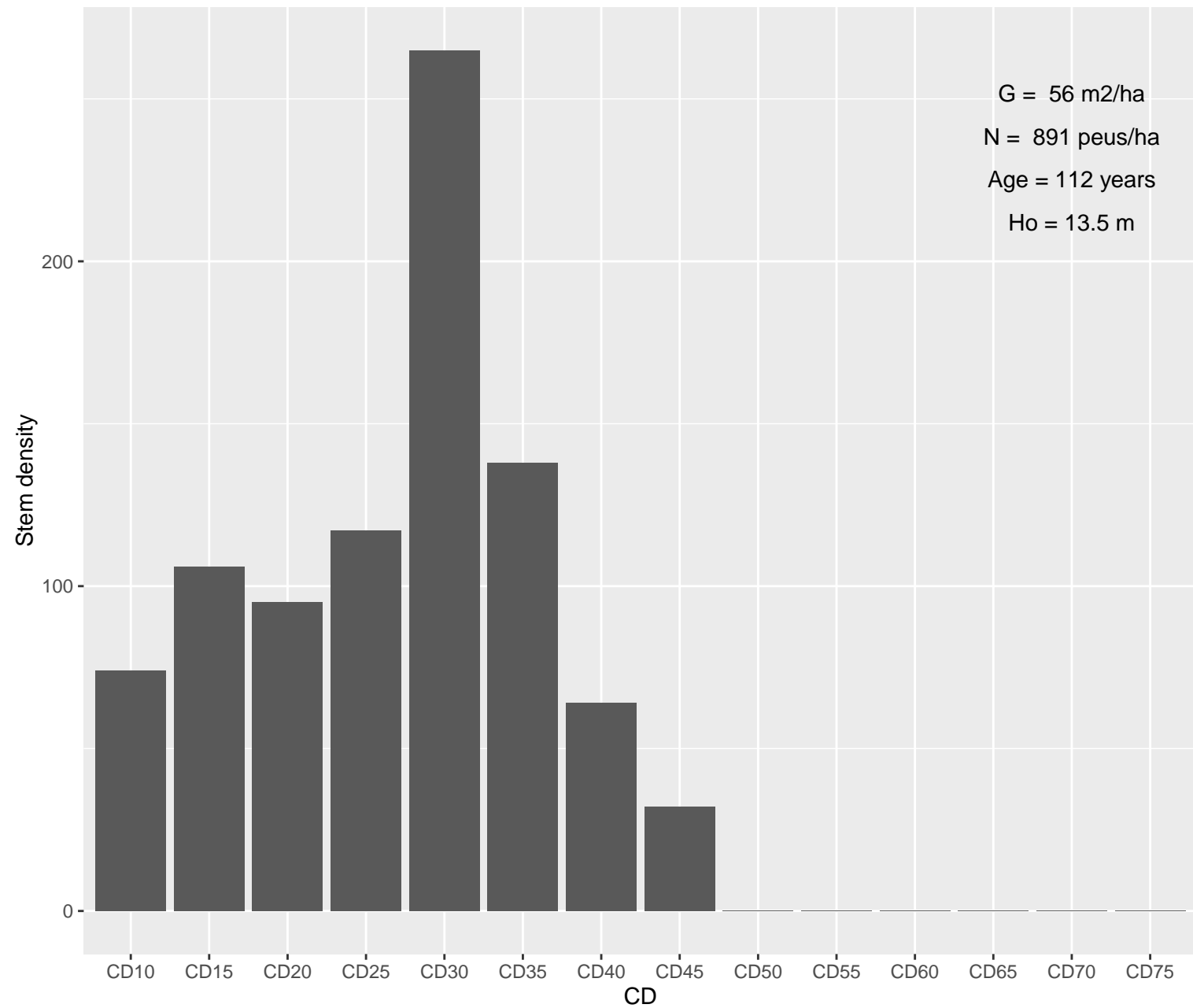
BESBV1

G = 56 m²/ha

N = 891 peus/ha

Age = 112 years

Ho = 13.5 m



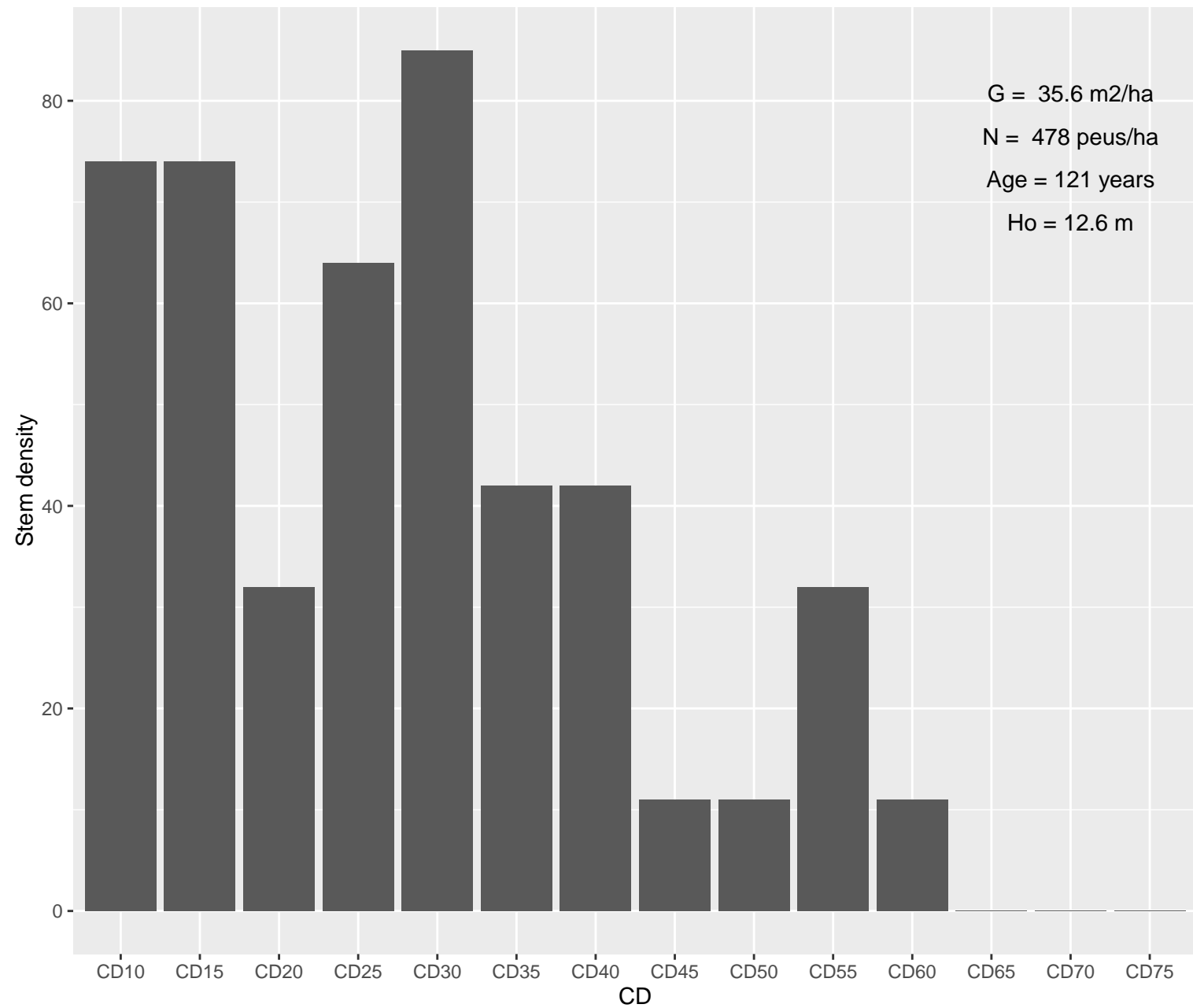
BESBV2

G = 35.6 m²/ha

N = 478 peus/ha

Age = 121 years

Ho = 12.6 m



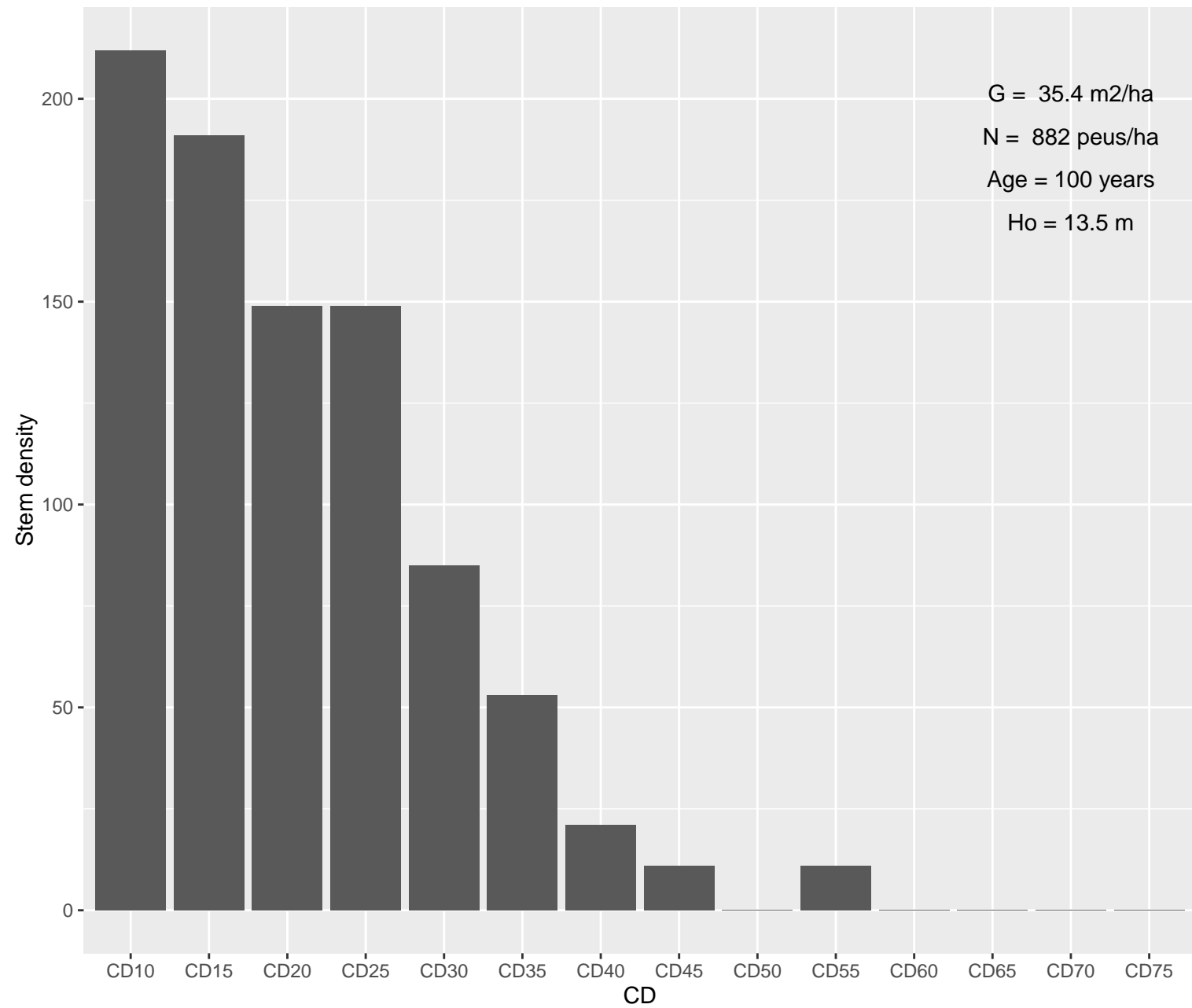
BOEBV1

G = 35.4 m²/ha

N = 882 peus/ha

Age = 100 years

Ho = 13.5 m



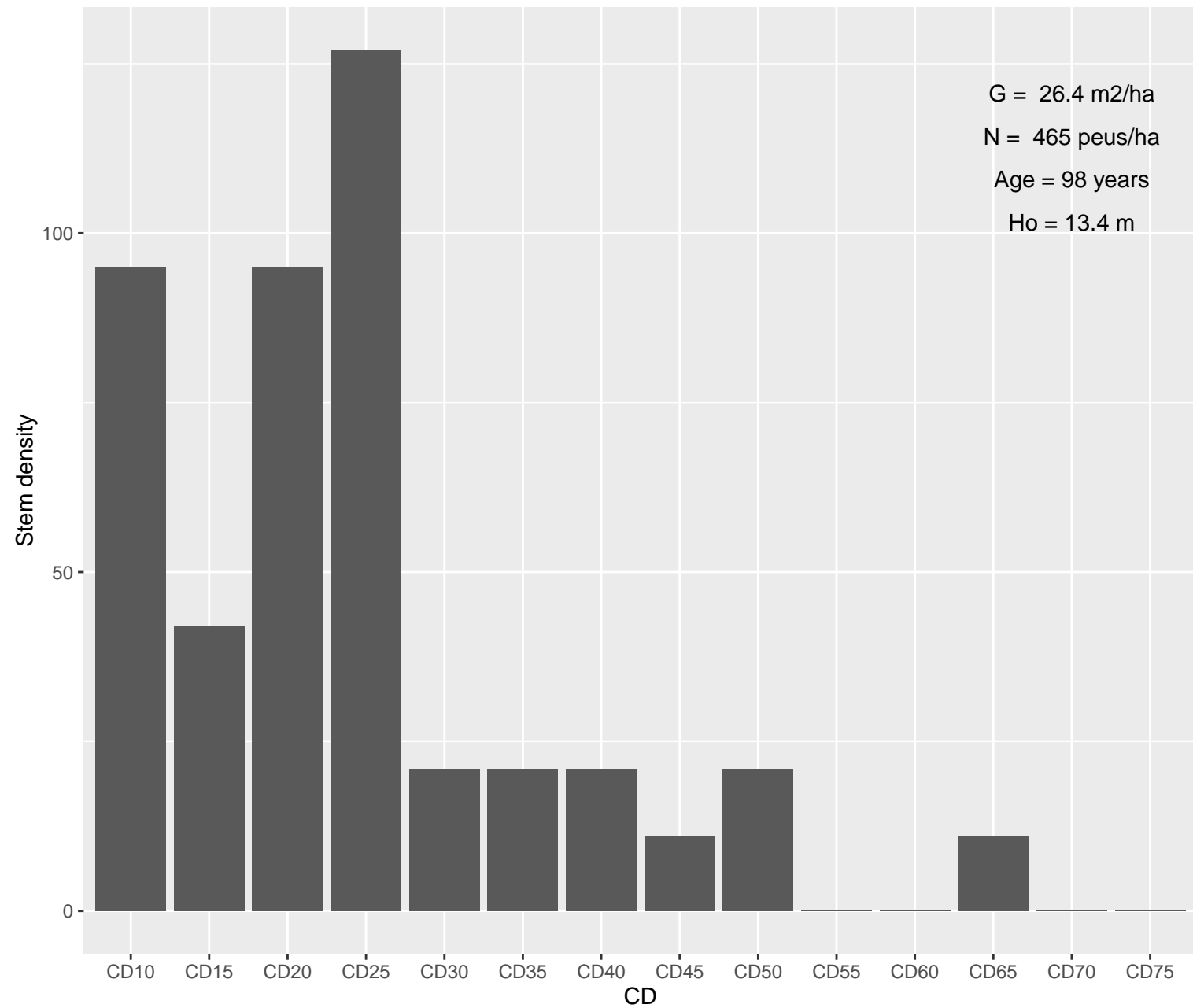
BOEBV2

G = 26.4 m²/ha

N = 465 peus/ha

Age = 98 years

Ho = 13.4 m



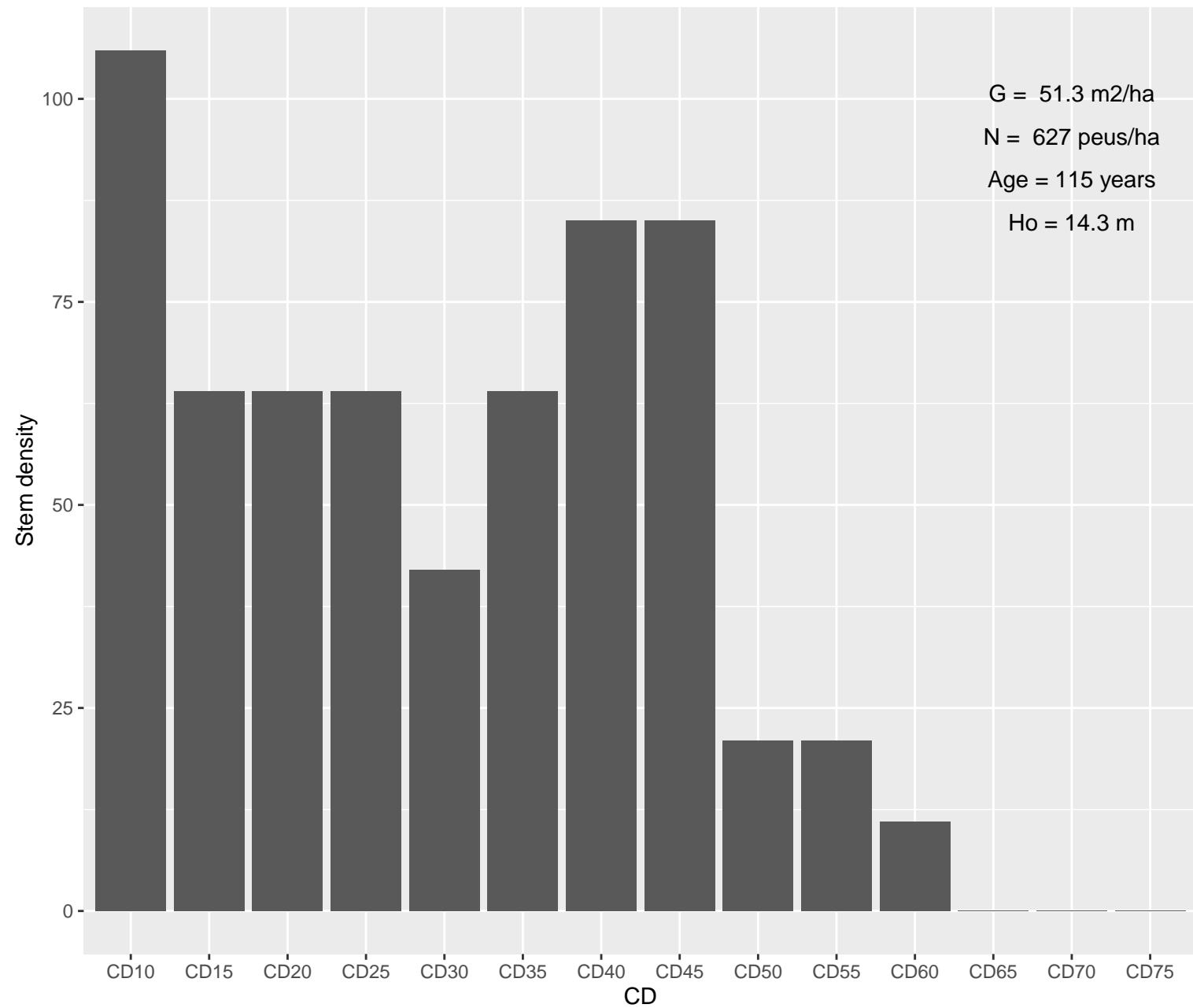
BOEBV3

G = 51.3 m²/ha

N = 627 peus/ha

Age = 115 years

Ho = 14.3 m



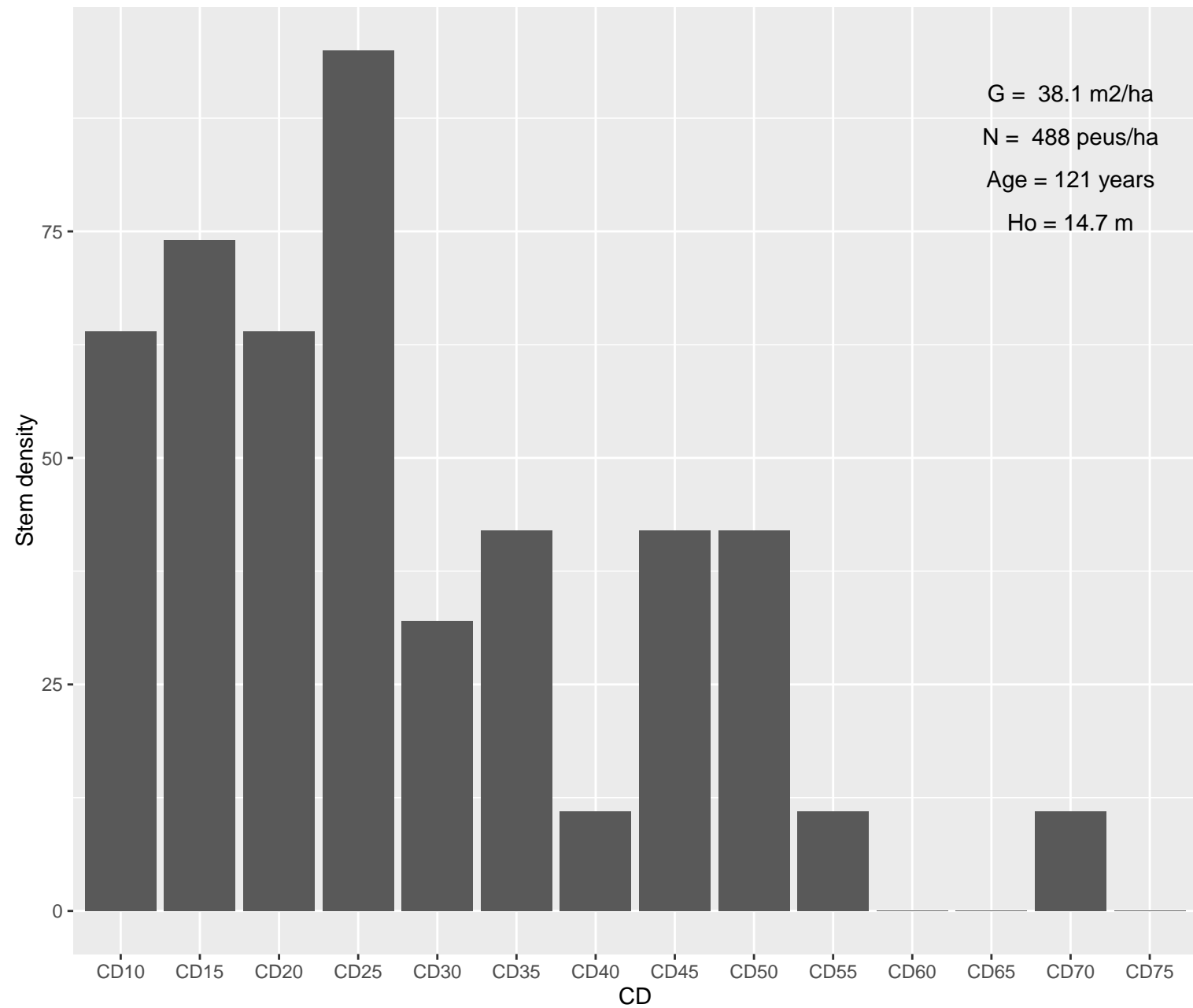
BOEBV4

G = 38.1 m²/ha

N = 488 peus/ha

Age = 121 years

Ho = 14.7 m



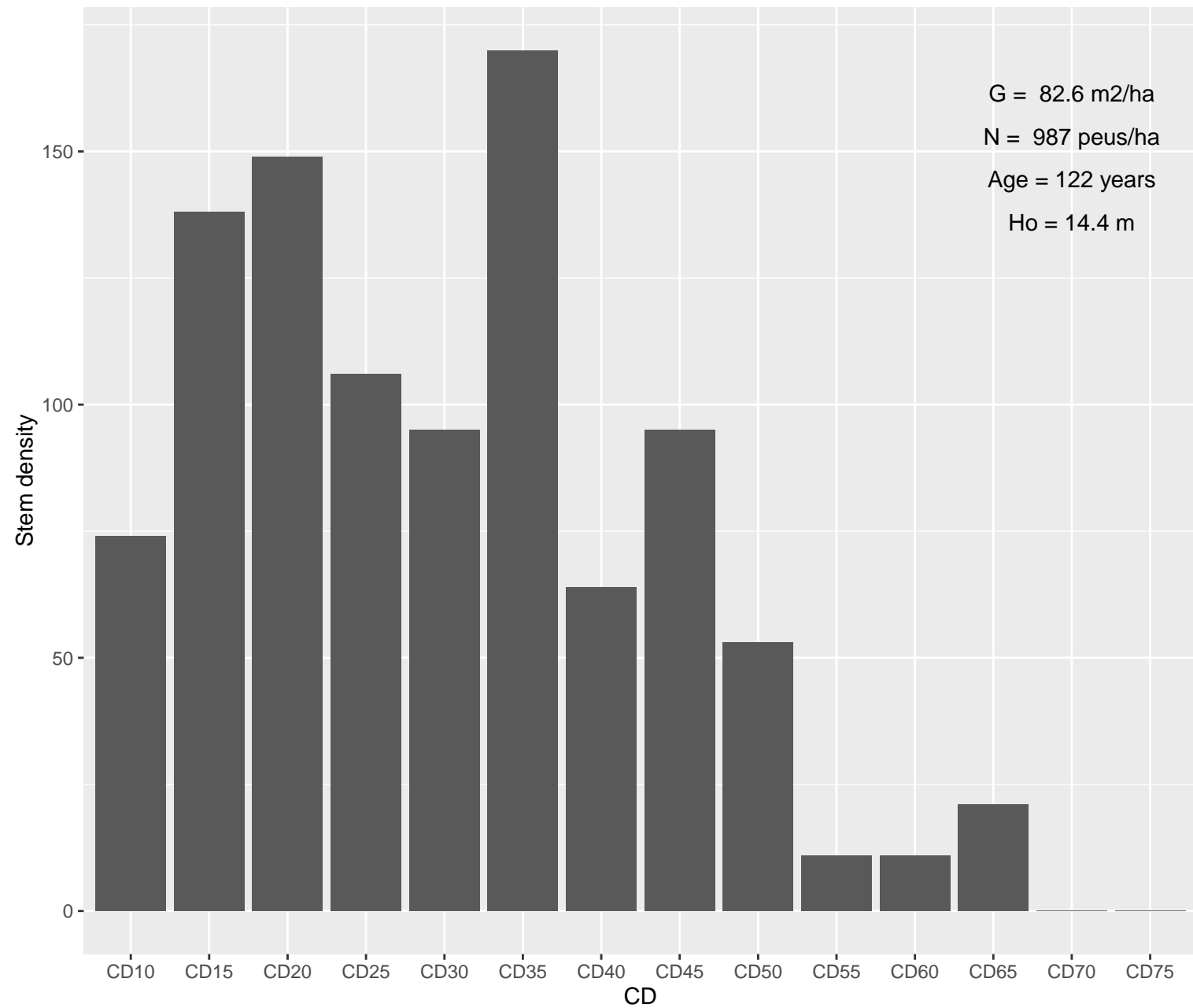
LESBV02.1

G = 82.6 m²/ha

N = 987 peus/ha

Age = 122 years

Ho = 14.4 m



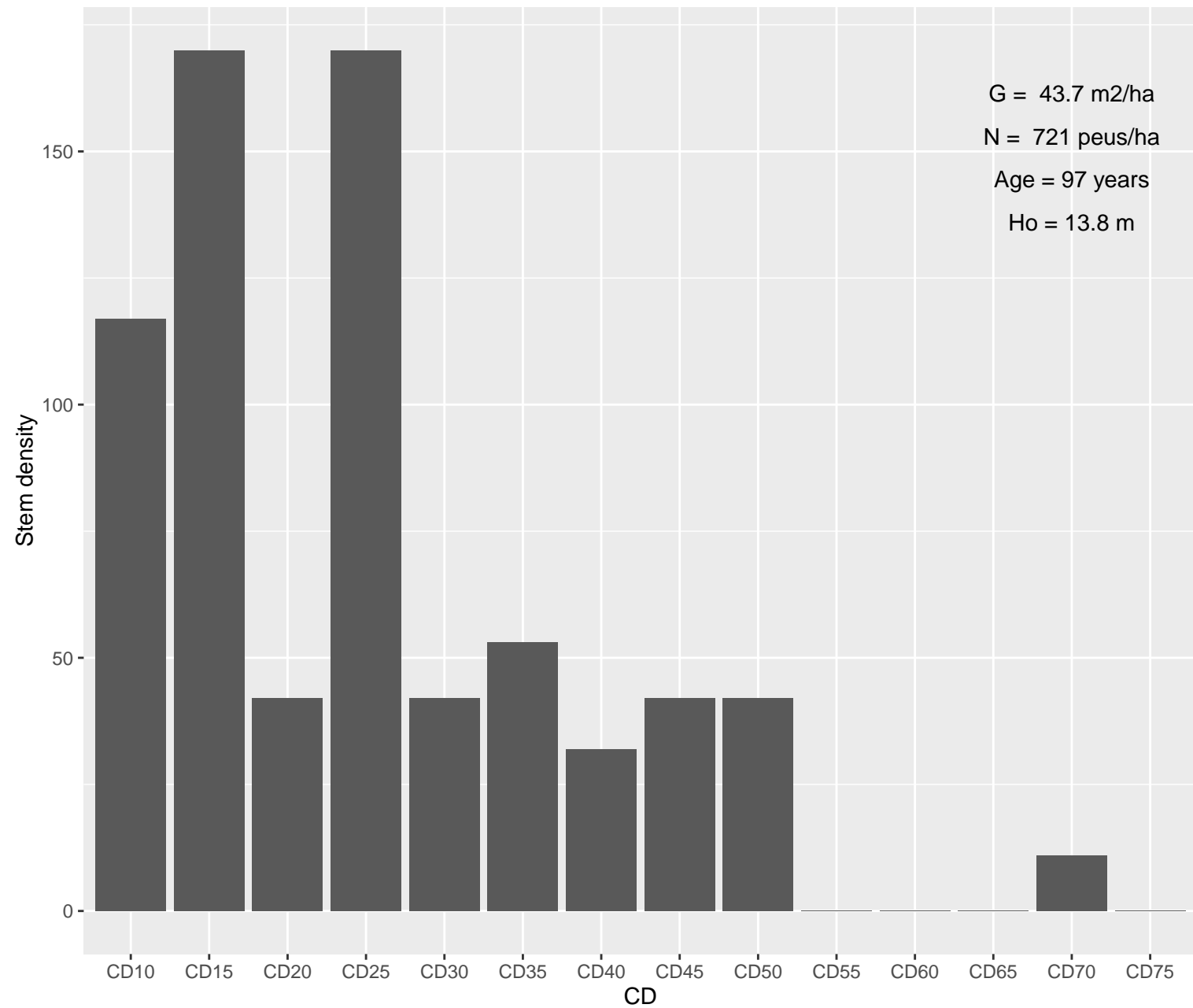
LESBV1

G = 43.7 m²/ha

N = 721 peus/ha

Age = 97 years

Ho = 13.8 m



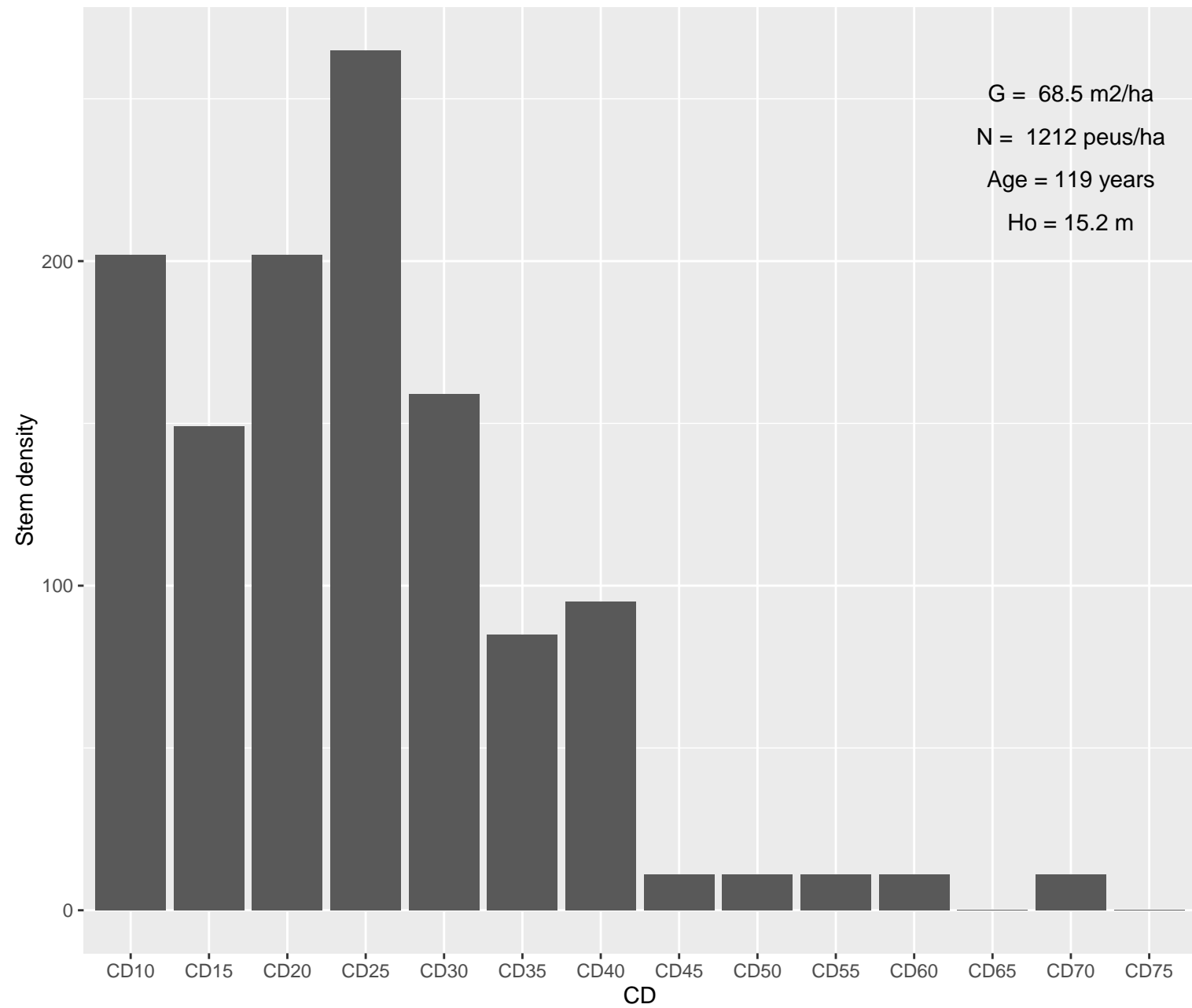
LESBV2

G = 68.5 m²/ha

N = 1212 peus/ha

Age = 119 years

Ho = 15.2 m



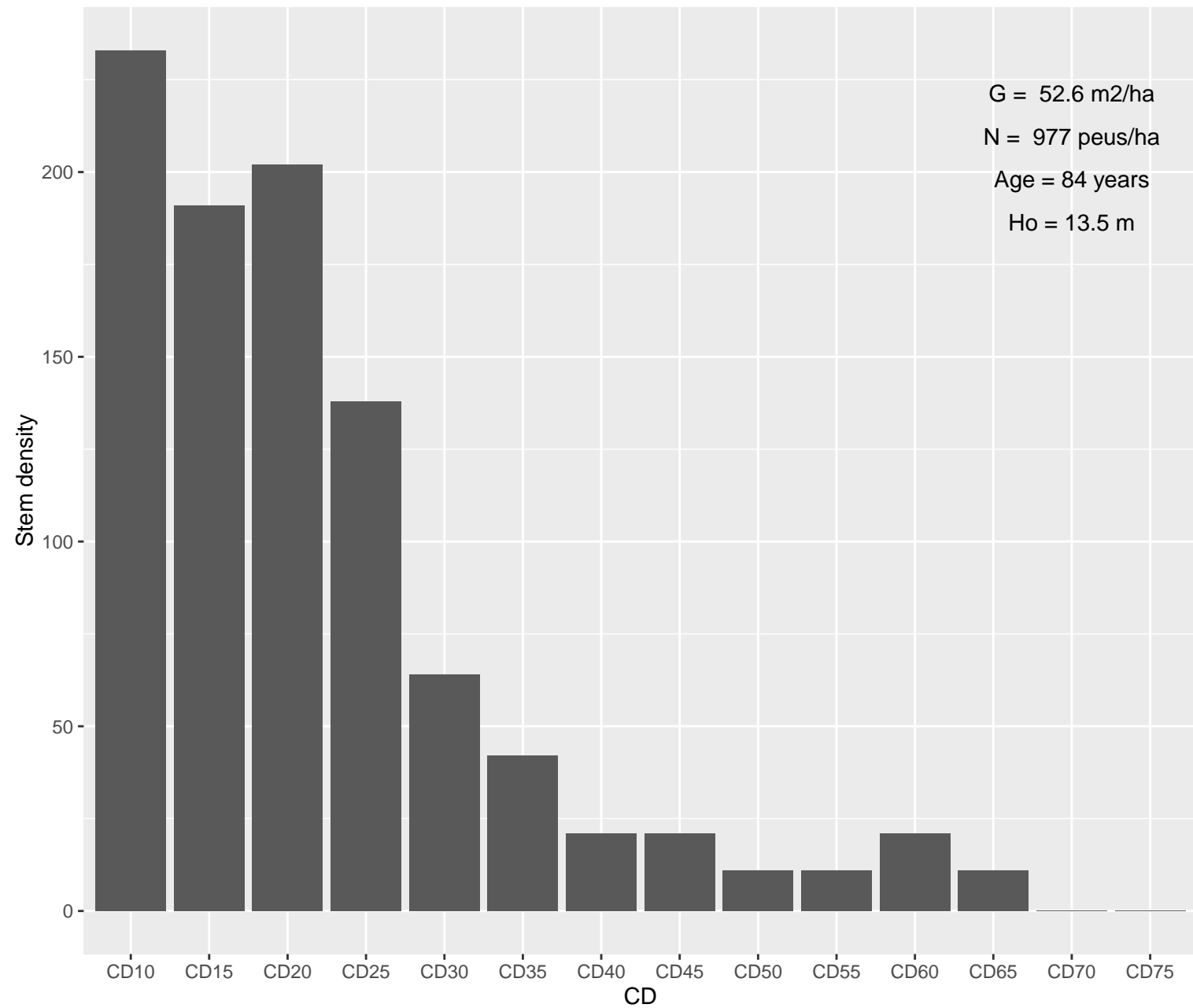
LESBV3

G = 52.6 m²/ha

N = 977 peus/ha

Age = 84 years

Ho = 13.5 m



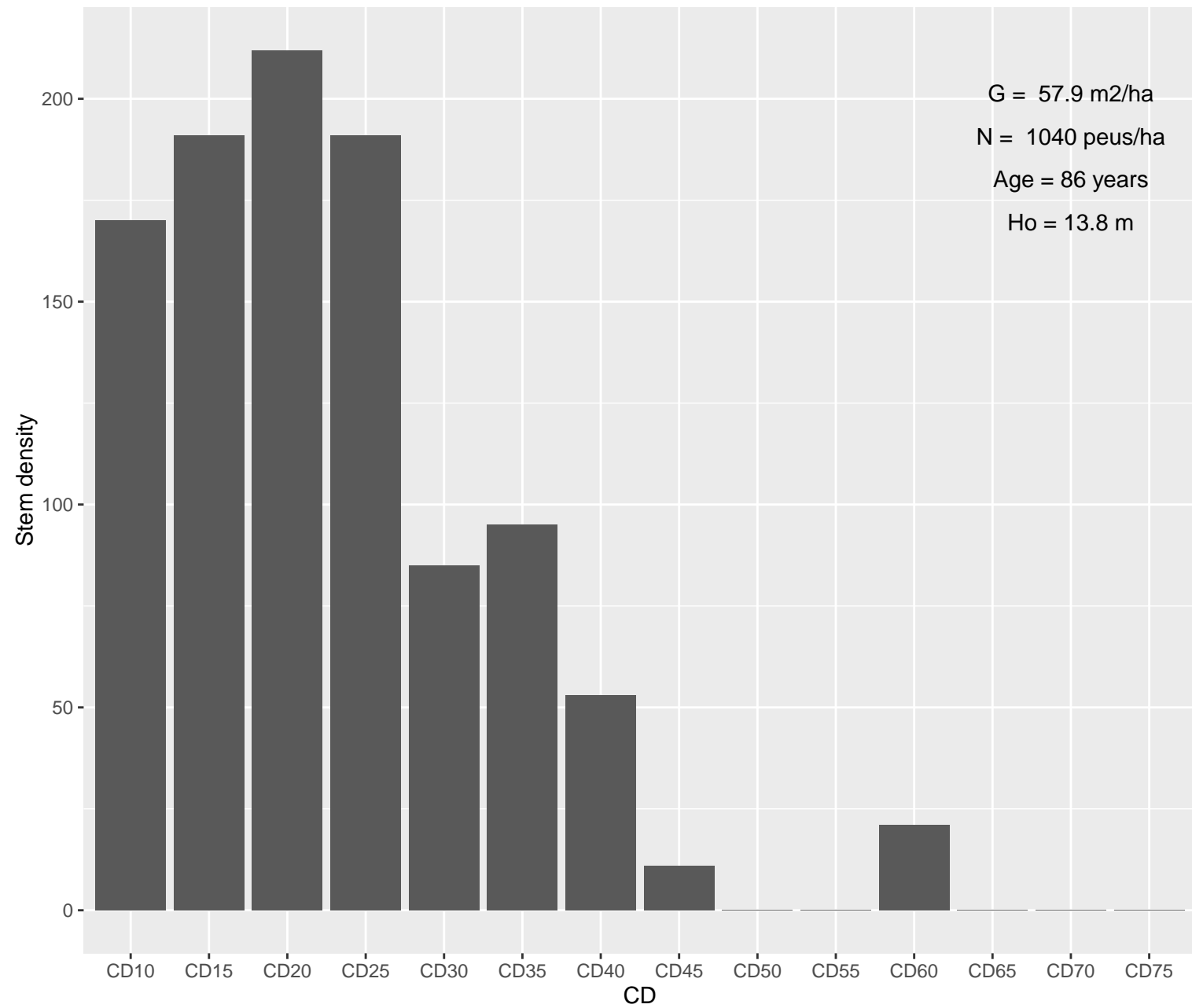
LESBV4

G = 57.9 m²/ha

N = 1040 peus/ha

Age = 86 years

Ho = 13.8 m



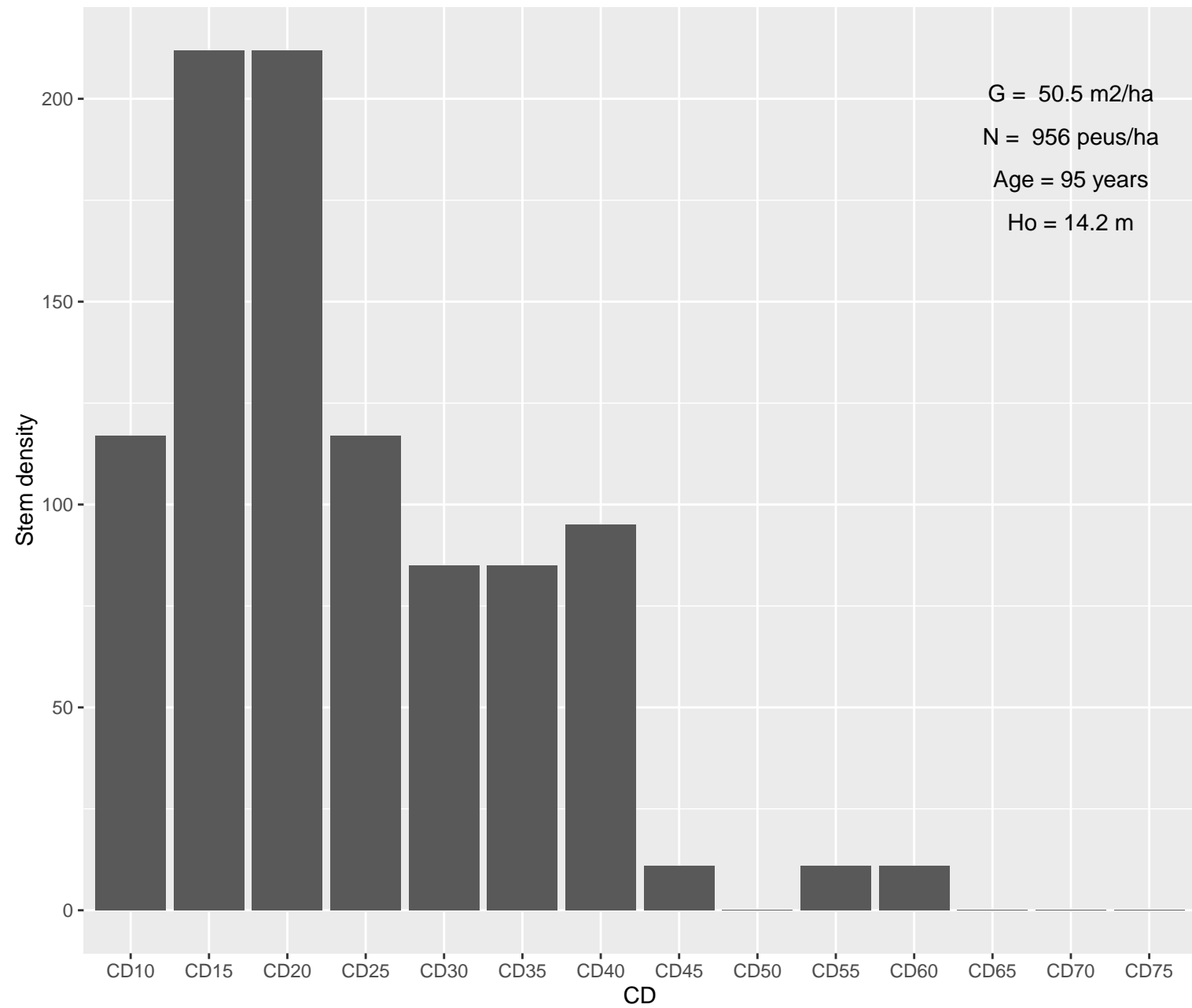
LESBV5

G = 50.5 m²/ha

N = 956 peus/ha

Age = 95 years

Ho = 14.2 m



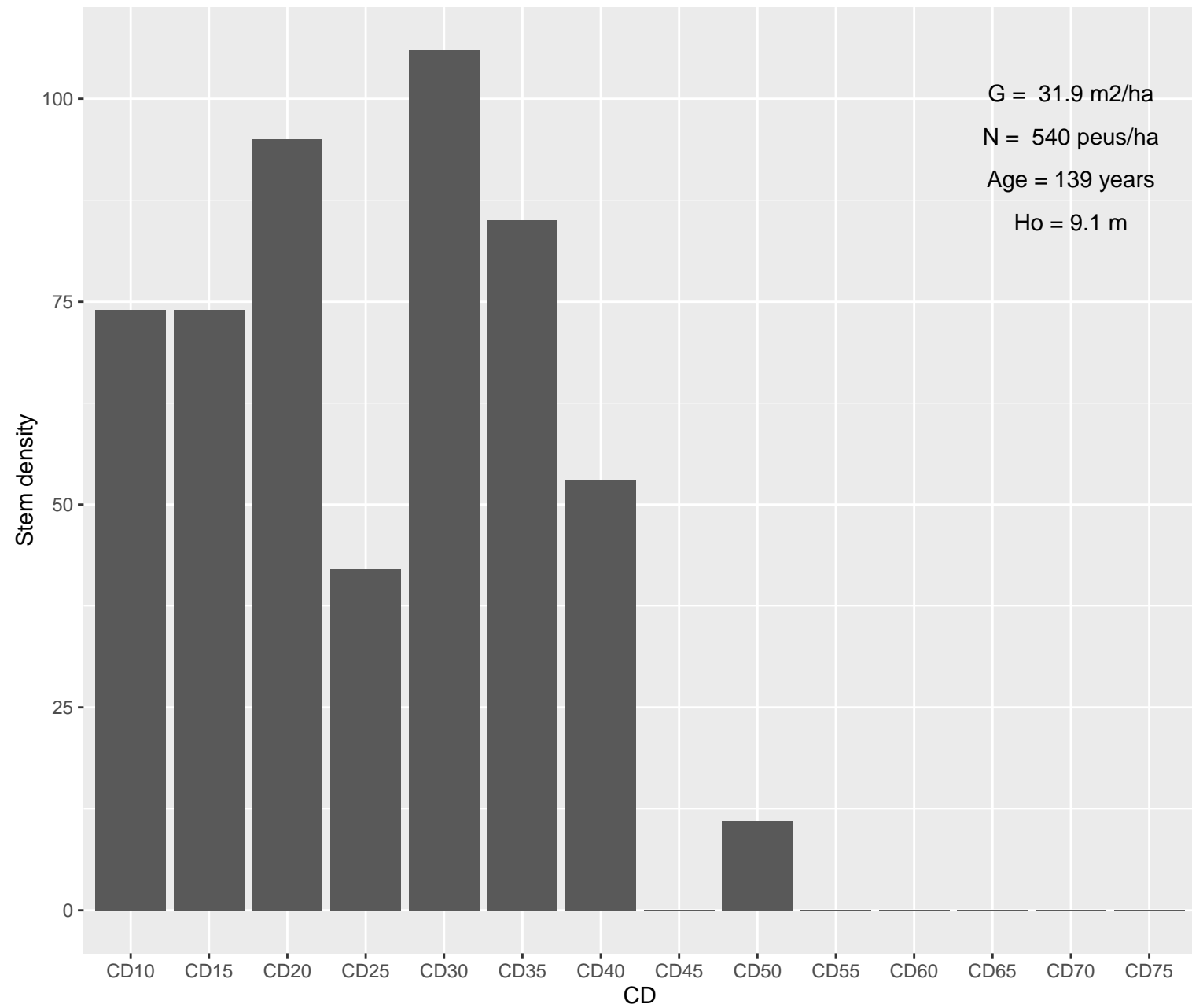
LESBV6

G = 31.9 m²/ha

N = 540 peus/ha

Age = 139 years

Ho = 9.1 m



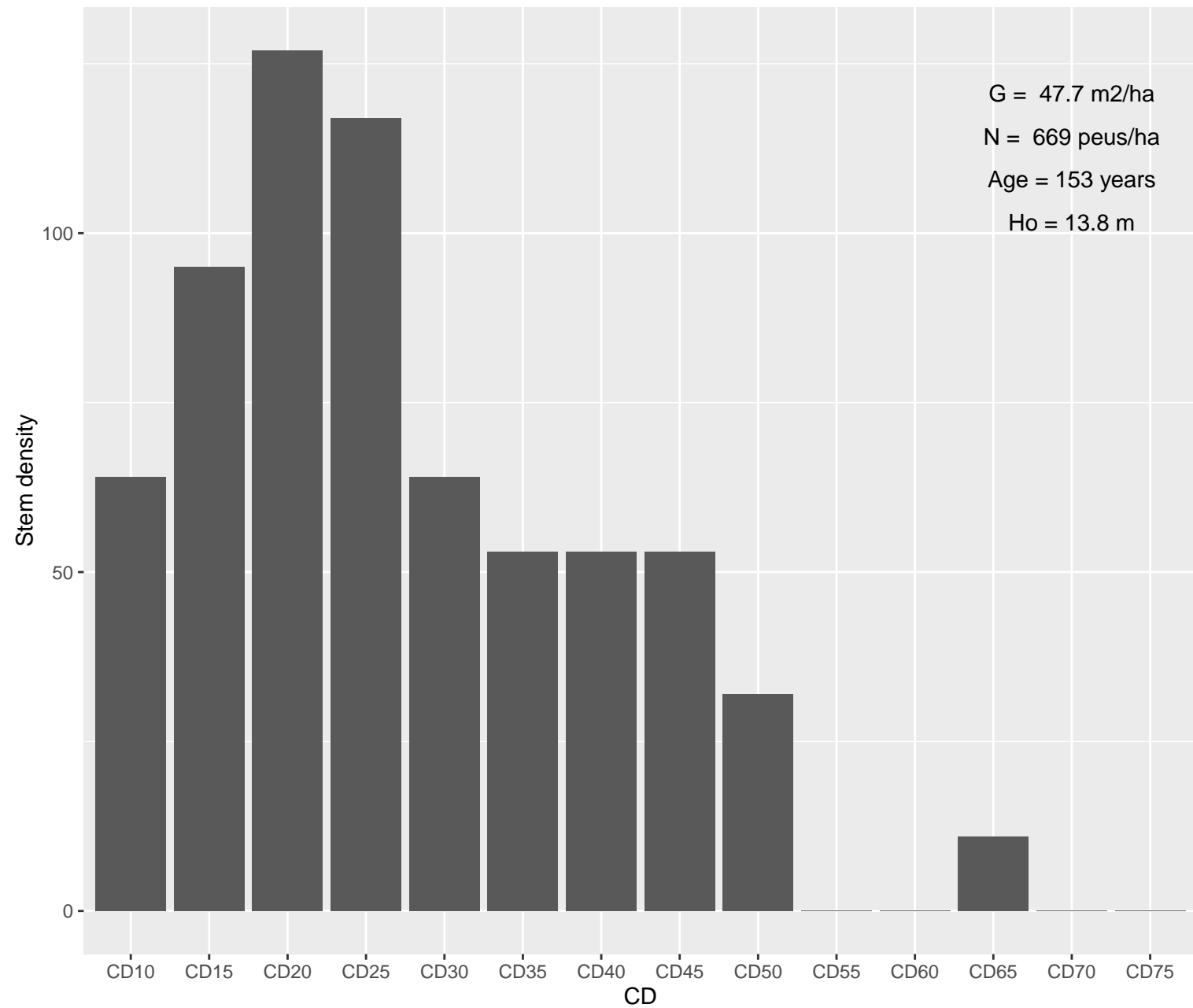
RUBBV1

G = 47.7 m²/ha

N = 669 peus/ha

Age = 153 years

Ho = 13.8 m



VIRBV1

G = 50.5 m²/ha

N = 923 peus/ha

Age = 170 years

Ho = 14.5 m

