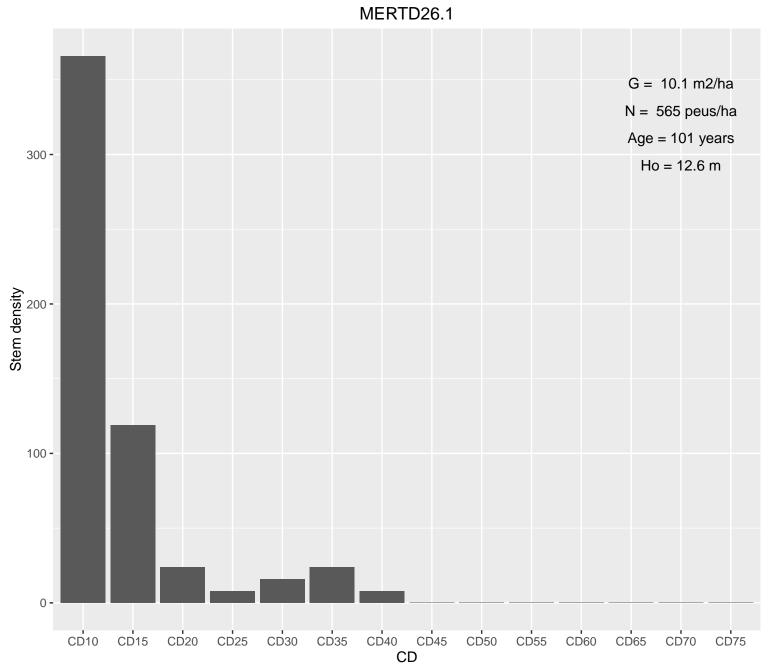


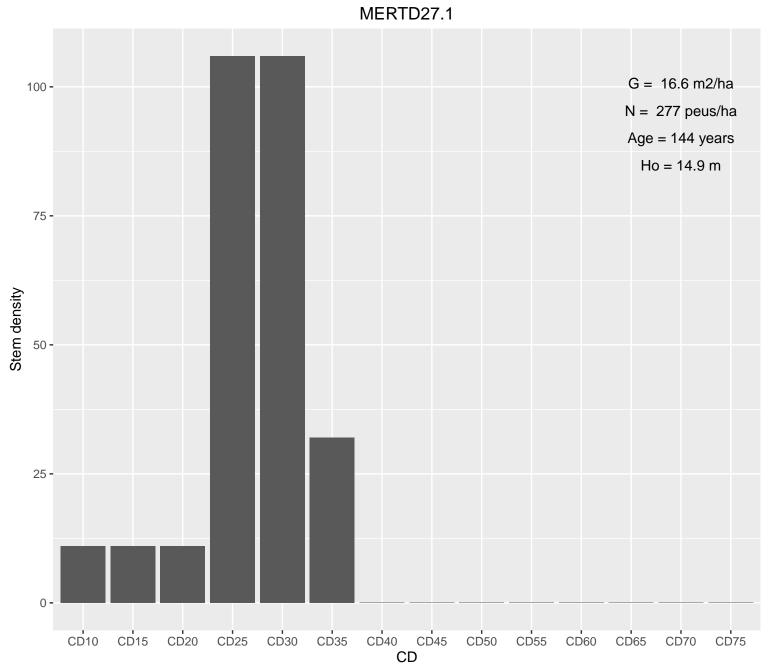
LESTD91.3 G = 24.1 m2/haN = 542 peus/haAge = 115 years Ho = 16.5 m100 -Stem density 50 **-**

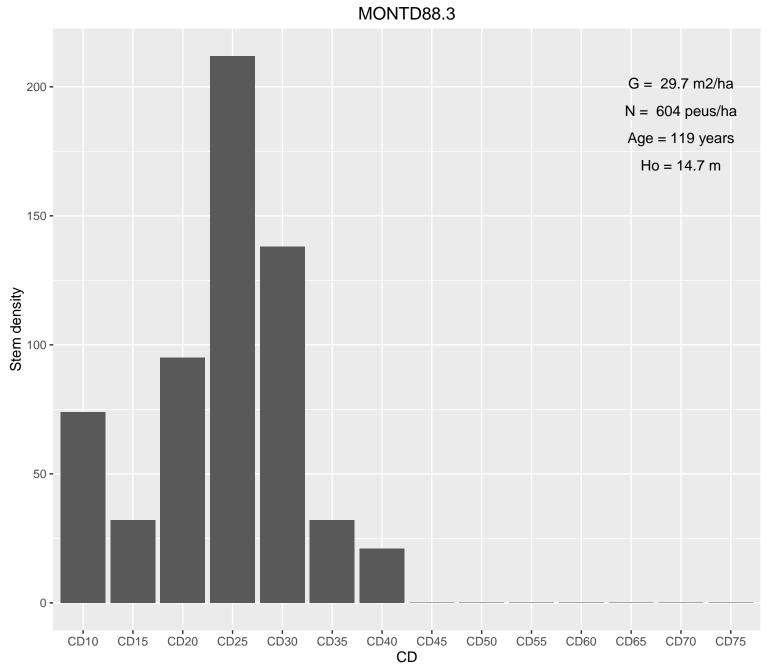
CD40 CD45 CD50 CD10 CD15 CD20 CD25 CD30 CD35 CD55 CD60 CD65 CD70 CD75 CD

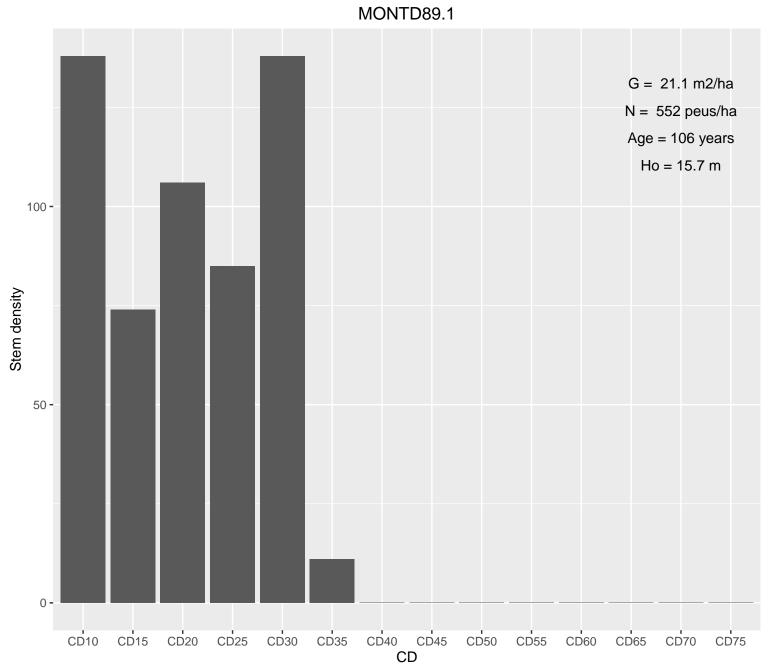
LESTD91.4 G = 26 m2/ha150 -N = 573 peus/ha Age = 119 years Ho = 17.9 m100 -Stem density 50 -CD40 CD45 CD50 CD10 CD15 CD20 CD25 CD30 CD35 CD55 CD60 CD65 CD70 CD75

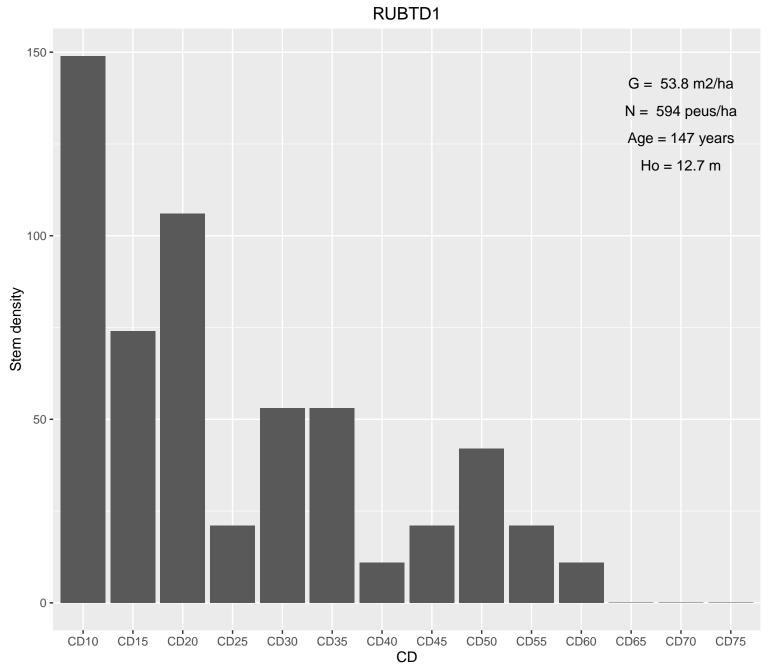
CD

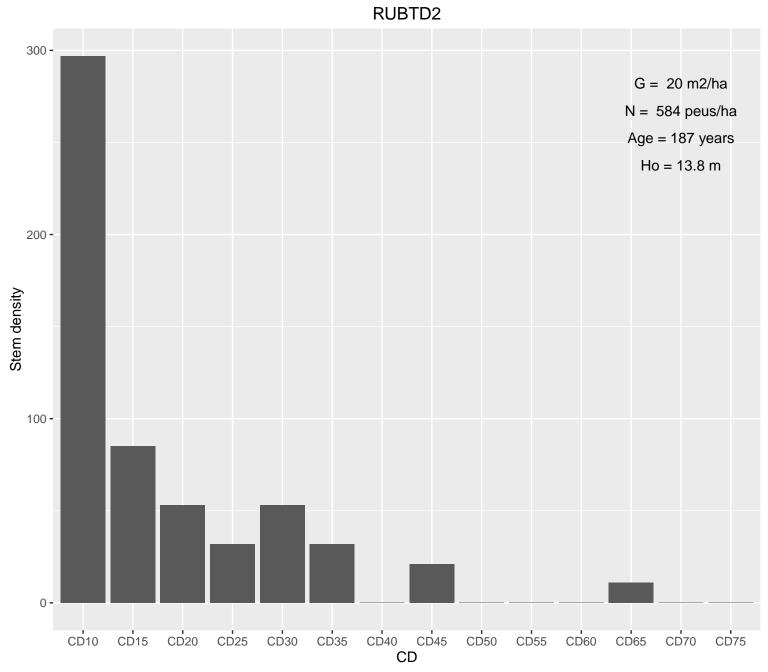


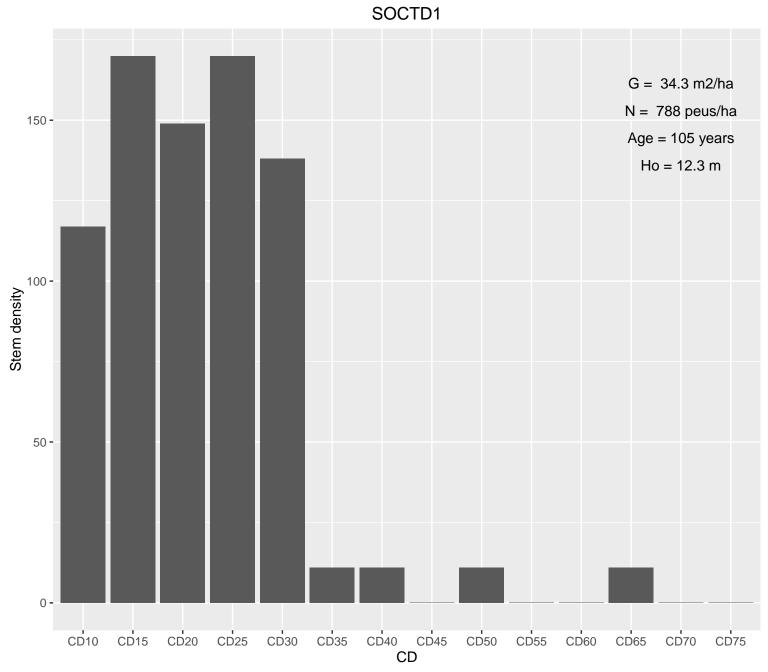


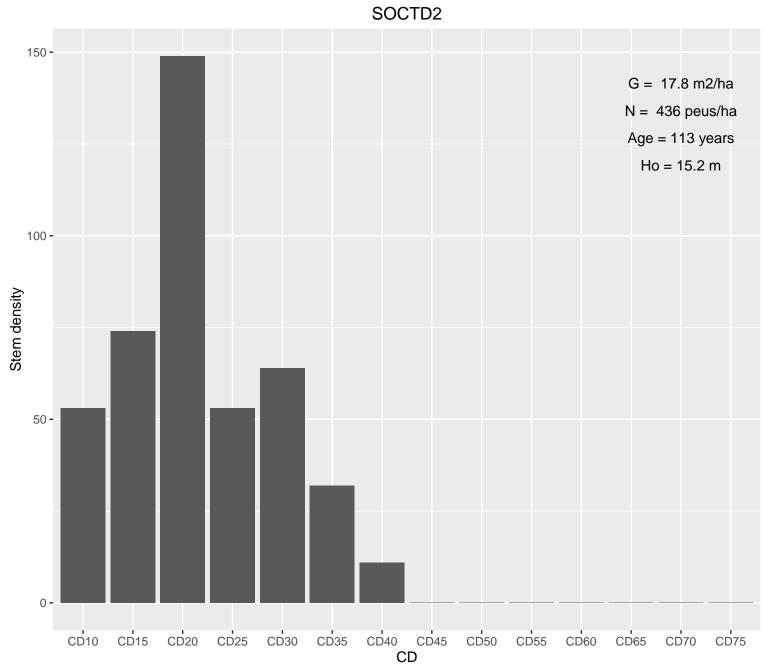


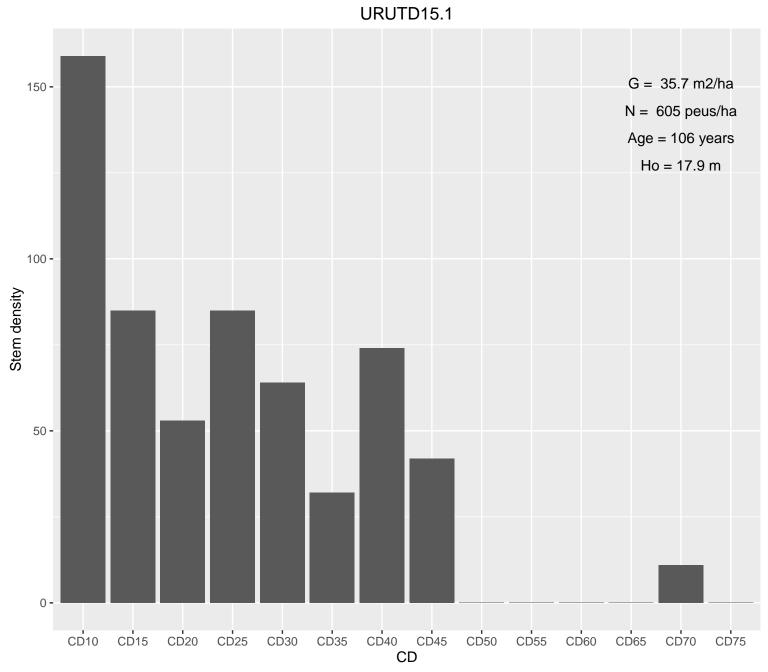


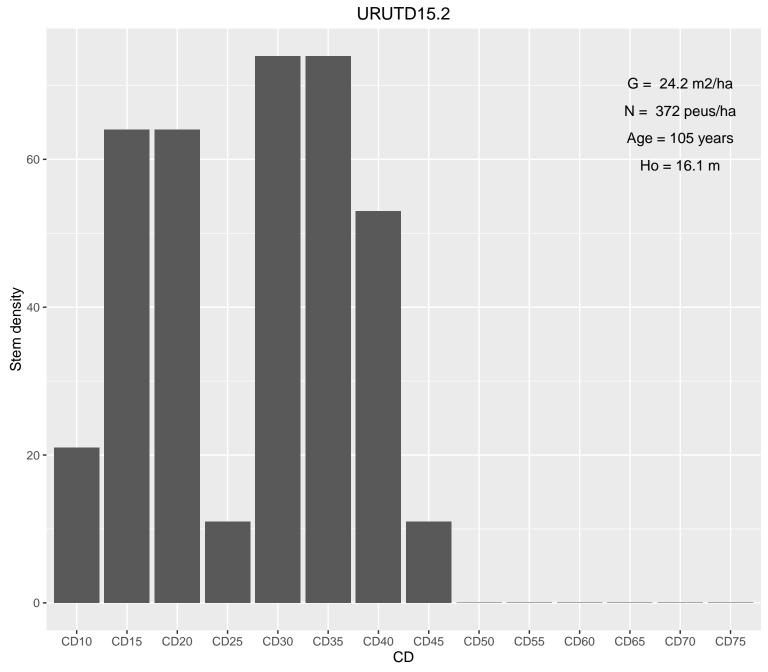












URUTD43.1 250 -G = 23 m2/haN = 721 peus/haAge = 95 years 200 -Ho = 14.9 m150 **-**Stem density 100 -

