

Maltamo M., Hauglin M., Næsset E., Gobakken T. (2019). Estimating stand level stem diameter distribution utilizing harvester data and airborne laser scanning. *Silva Fennica* vol. 53 no. 3 article 10075. <https://doi.org/10.14214/sf.10075>

Supplementary file S2

Mean values (standard deviations in brackets) of the considered attributes at harvester plot and stand level using different harvester plot sizes for validation using 15 stands available for all plot sizes.

Plot size (m ²)	n	V _{Total} , m ³ ha ⁻¹	V _{Spruce} , m ³ ha ⁻¹
Harvester plot			
200	1825	299.8 (134.6)	260.6 (134.1)
400	793	279.7 (114.0)	246.4 (115.8)
900	262	292.2 (89.8)	259.9 (96.0)
1600	98	300.0 (66.3)	272.8 (77.2)
Stand			
200	15	301.9 (47.2)	255.9 (56.7)
400	15	274.1 (43.7)	233.1 (53.0)
900	15	283.7 (47.1)	241.7 (57.3)
1600	15	281.2 (53.8)	241.0 (66.1)