

Kuehne C., McLean J.P., Maleki K., Antón-Fernández C., Astrup R. (2022). A stand-level growth and yield model for thinned and unthinned even-aged Scots pine forests in Norway. *Silva Fennica* vol. 56 no. 1 article id 10627. <https://doi.org/10.14214/sf.10627> A stand-level growth and yield model for thinned and unthinned even-aged Scots pine forests in Norway

## Supplementary file S2

Summary statistics of stand-level metrics for thinned and unthinned plots of the independent National Forest Inventory (NFI) dataset used in this study including number of growth intervals (N), total stand age (AGE), site index for Scots pine at base age 40 ( $SI_{40}$ ), dominant height ( $HT_{DOM}$ ), number of trees per hectare (TPH), basal area (BA), total stem volume (VOL), age at thinning intervention ( $AGE_{THIN}$ ), and basal area removed at thinning ( $BA_{REM}$ ). Values refer to measurements at the beginning of a growth interval and  $SI_{40}$  was derived using the dominant height model developed in this study.

Treatment	N		AGE (year)	$SI_{40}$ (m)	$HT_{DOM}$ (m)	TPH (# ha <sup>-1</sup> )	BA (m <sup>2</sup> ha <sup>-1</sup> )	VOL (m <sup>3</sup> ha <sup>-1</sup> )	$AGE_{THIN}$ (year)	$BA_{REM}$ (m <sup>2</sup> ha <sup>-1</sup> )
Unthinned	95	Mean	65	9.6	14.4	928	19.6	131		
		SD	20	3.5	3.3	493	10.2	89		
		Min	23	3.2	7.5	160	3.7	16		
		Max	100	19.4	24.0	2480	60.2	544		
Thinned	20	Mean	64	11.8	17.5	674	18.2	148	58	5.9
		SD	16	3.5	4.1	315	7.3	75	16	3.6
		Min	34	4.6	8.0	200	5.6	24	31.5	0.6
		Max	93	17.2	24.0	1280	29.3	278	90.5	13.1