

Supplementary Materials

Table S1. Soil carbon storage in each layer degraded forests under different thinning intensities.

Thinning intensity (%)	Carbon storage of soil (t/hm ²).			
	Spring	Summer	Autumn	Winter
CK (0%)	117.156367	120.9061	118.1935	115.3424
A (10%)	132.645417	135.9579	133.2258	130.4726
B (15%)	153.353086	154.4499	151.109	148.3999
C (20%)	164.972287	167.5815	163.428	162.5007
D (25%)	164.3297	168.9777	164.2003	162.6372
E (30%)	181.893245	184.1488	183.1207	179.9912
F (35%)	135.414682	137.675	134.2445	131.2552