

Table S1. Study sites.

Plots	Date	N °	E °	elevation (m)	Point	Reflectance cluster
1	07.08.2013	43°11.980'	42°45.381'	2938	1	I
					2	II
					3	III
2	07.08.2013	43°11.880'	42°45.459'	2987	1	II
					2	II
3	10.08.2013	43°11.885'	42°45.495'	2991	1	II
					2	II
					3	III
4	10.08.2013	43°11.888'	42°45.435'	2992	1	II
					2	IV
					3	IV
5	10.08.2013	43°11.896'	42°45.557'	2994	1	III
					2	III
					3	III
6	10.08.2013	43°11.899'	42°45.673'	3026	1	I
					2	III
					3	III
7	10.08.2013	43°11.963'	42°45.511'	2960	1	III
					2	I
					3	III
8	10.08.2013	43°11.951'	42°45.501'	2957	1	III
					2	III
					3	III
					4	III
9	10.08.2013	43°11.928'	42°45.450'	2956	1	III
					2	III
					3	III
10	11.08.2013	43°11.909'	42°45.399'	2962	1	II
					2	II
					3	III
11	11.08.2013	43°11.885'	42°45.385'	2964	1	III
					2	II
					3	I
12	11.08.2013	43°11.920'	42°45.306'		1	III
					2	I
					3	II
13	11.08.2013	43°12.005'	42°45.408'	2937	1	III
					2	III
					3	III
14	11.08.2013	43°12.063'	42°45.284'	2904	1	III

					2	III
					3	I
15	11.08.2013	43°12.025'	42°45.251'	2906	1	III
					2	III
					3	I
16	11.08.2013	43°12.057'	42°45.194'	2886	1	II
					2	II
17	11.08.2013	43°12.122'	42°45.147'	2847	1	II
					2	II
18	11.08.2013	43°12.184'	42°45.071'	2793	1	III