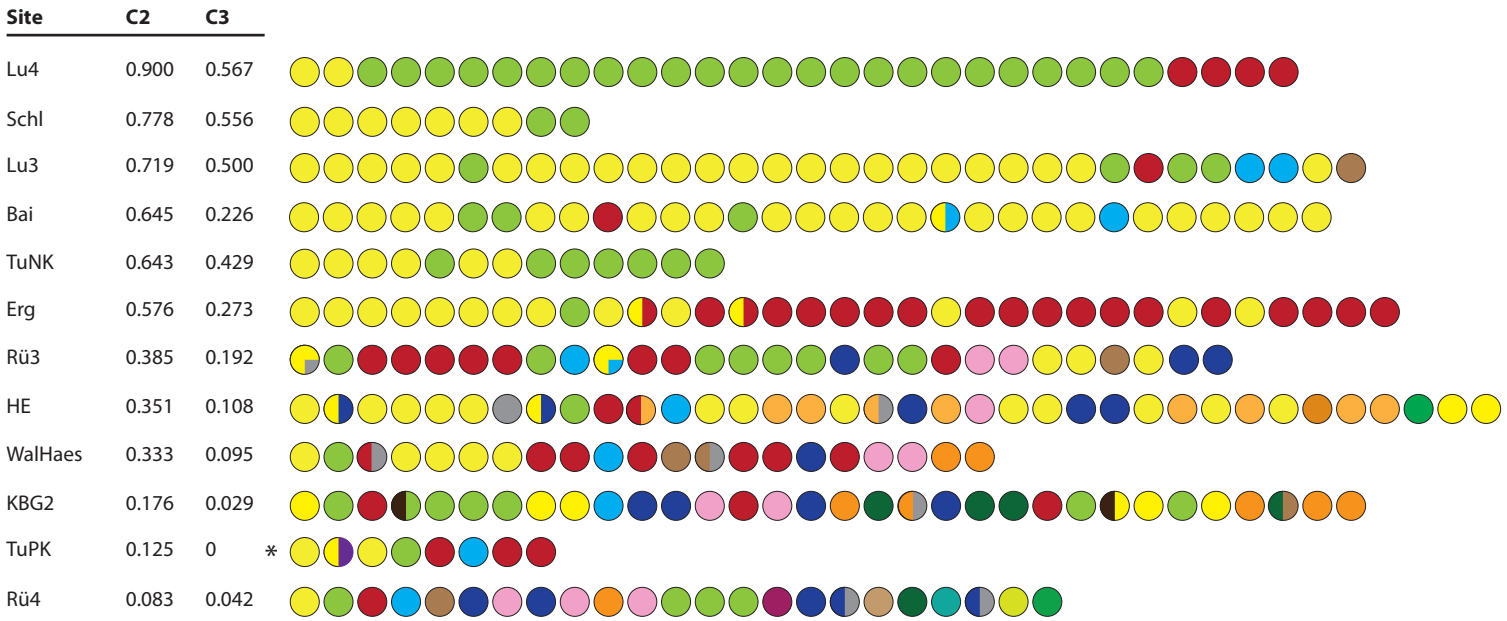
Figure S3

A



B

	Linear Regression (x Fis)		Correlation (x Fis)	
	C2	C3	C2	C3
r2	0.180	0.226	0.43	0.48

Figure S3: Spatial structure within stands.
A. Diagram showing sequence of unique genotypes within stands. Colors indicate identity only within stands. Grey circles denote heterozygotes with unknown parents. Half circles indicate heterozygotes with known parents color-coded. C2 is the proportion of individuals with one identical neighbor. C3 is the proportion of individuals flanked by two identical neighbors (i.e. the prevalence of clusters of three identical plants). B. Linear regression r2 values for F_{IS} x C2 or C3 sh ow that some homozygosity can be explained by degree of genotype clustering. In both cases the prevalence of larger clusters is more strongly correlated with homozygosity.