

PINUS SYLVESTRIS POPULATIONS - STUDIED BY NEUTRAL GENETIC MARKERS										
	Population Longitude (Degrees-minutes-seconds e.g. 66° 31' 32.34" N)	Population Latitude (Degrees-minutes-seconds e.g. 25° 31' 06.66" E)	Population Elevation (if possible Minimum - Maximum, e.g. 100-400 m.)	Population Characterization (Marginal/Peripheral or NOT)	Type of marginality (distribution /ecology)	Dynamic in situ conservation (Y/N)	Year of collection	Type of material collected (buds, leaves, etc.)	Marker type	Marker type
United Kingdom	57,21	-3,61		Old growth fragment	distribution		2007	Seeds	SSRs	SNPs
United Kingdom	57,04	-3,35		Old growth fragment	distribution		2007	Seeds	SSRs	SNPs
United Kingdom	57,87	-4,6		Old growth fragment	distribution		2007	Seeds	SSRs	SNPs
United Kingdom	56,99	-3,3		Old growth fragment	distribution		2007	Seeds	SSRs	SNPs
United Kingdom	57,63	-5,35		Old growth fragment	distribution		2007	Seeds	SSRs	SNPs
United Kingdom	56,67	-4,32		Old growth fragment	distribution		2007	Seeds	SSRs	SNPs
United Kingdom	56,41	-4,71		Old growth fragment	distribution		2007	Seeds	SSRs	SNPs
United Kingdom	56,79	-5,33		Old growth fragment	distribution		2007	Seeds	SSRs	SNPs
United Kingdom	56,58	-4,68		Old growth fragment	distribution		2007	Seeds	SSRs	SNPs
United Kingdom	57,27	-4,92		Old growth fragment	distribution		2007	Seeds	SSRs	SNPs
United Kingdom	57,33	-4,96		Old growth fragment	distribution		2007	Seeds	SSRs	SNPs
United Kingdom	57,03	-3,58		Old growth fragment	distribution		2007	Seeds	SSRs	SNPs

