

QUERCUS PUBESCENS POPULATIONS - STUDIED BY NEUTRAL GENETIC MARKERS										
	Population Longitude (Degrees-minutes-seconds e.g. 66° 31')	Population Latitude (Degrees-minutes-seconds e.g. 25° 31')	Population Elevation (if possible Minimum - Maximum, e.g. 100-	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
Romania	28°14'E	45°13'N	150-250	Marginal	distribution	N	2010	buds	SSRs -n	
Romania	23°56'E	46°57'N	400-500	Marginal	distribution	N	2010	buds	SSRs -n	
Italy	45° 09'	7° 10'	900-1100	Peripheral (High		Y (Regional Park)	2004 (2008)	Buds (Leaves)	SSRs	Isozymes
Italy	44° 43'	9° 04'	600-800			N	2004	Buds		Isozymes
Italy	45° 06'	8° 15'	250-350			Y (Regional	2008	Leaves	SSRs	
Italy	44° 43'	9° 04'	500-600			N	2004	Buds	SSRs	
Italy	44° 51'	8° 19'	150-300			Y (Regional	2004 (2008)	Buds	SSRs	
Italy	45° 13'	8° 15'	150-170			Y (Regional	2008	Leaves	SSRs	
Italy	45° 17'	7° 24'	600-800			N	2008	Leaves	SSRs	
Italy	46° 13'	8° 24'	1000-1200	Peripheral (High		N	2008	Leaves	SSRs	
Italy	44° 47'	8° 27'	180-200			N	2008	Leaves	SSRs	
Italy	45° 42'	7° 10'	800-900			N	2008	Leaves	SSRs	
Italy	45° 38'	7° 50'	600-900			N	2008	Leaves	SSRs	
Italy	45° 46'	7° 20'	800-950			N	2008	Leaves	SSRs	
Italy	45° 43'	7° 20'	600-850			N	2008	Leaves	SSRs	
Italy	45° 39'	7° 40'	400-550			N	2008	Leaves	SSRs	
Bulgaria	25° 22' 45"	43° 35' 20"	130	N		N	2011	leaves	SSRs- cp	