

Chakkour S et al. Plant diversity in traditional agroecosystems of North Morocco. Vegetation Classification and Survey. DOI: 10.3897/VCS.86024

Supplementary material 1. Geographical coordinates (decimal degrees) of the conducted relevés per study area of traditional agroecosystems in the Rif Mountains (Morocco) using WGS 84 / UTM zone 30N coordinate system.

Study areas	Parcel code	Latitude (°)	Longitude (°)	Elevation m a.s.l.
Bou Ahmed	BA1	35.310851 N	4.946986 W	170
	BA2	35.310208 N	4.946906 W	166
	BA3	35.311425 N	4.944631 W	190
	BA4	35.310694 N	4.940678 W	259
	BA5	35.310934 N	4.938709 W	264
	BA6	35.310230 N	4.935598 W	323
	BA7	35.309678 N	4.935769 W	315
	BA8	35.309468 N	4.935179 W	335
	BA9	35.307652 N	4.937239 W	260
	BA10	35.307231 N	4.940865 W	167
	BA11	35.311283 N	4.953525 W	91
	BA12	35.311646 N	4.952704 W	103
	BA13	35.310727 N	4.953772 W	347
	BA14	35.310644 N	4.952677 W	107
	BA15	35.310399 N	4.952157 W	125
	BA16	35.310683 N	4.951653 W	48
	BA17	35.309878 N	4.951197 W	125
	BA18	35.313194 N	4.953723 W	48
	BA19	35.313903 N	4.952908 W	60
	BA20	35.314761 N	4.951352 W	61
Bellota	BE1	34.94041667	5.568200 W	457
	BE5	34.93998333	5.568400 W	448
	BE6	34.93981667	5.568017 W	456
	BE8	34.94028333	5.567983 W	456
	BE9	34.94066667	5.568650 W	455
	BE10	34.94163333	5.571967 W	422

	BE13	34.94200000	5.572283 W	467
	BE14	34.94211667	5.573450 W	446
	BE17	34.94323333	5.573950 W	452
Boujediane	BJ1	35.11951667	5.778000 W	345
	BJ2	35.11945000	5.776517 W	339
	BJ5	35.12323333	5.777883 W	329
	BJ6	35.12345000	5.777733 W	335
	BJ7	35.12015000	5.778567 W	331
	BJ8	35.11986667	5.778683 W	298
	BJ9	35.11968333	5.779667 W	301
	BJ10	35.11973333	5.778217 W	305
	BJ11	35.11785000	5.779800 W	298
	BJ12	35.11793333	5.780200 W	291
	BJ13	35.11670000	5.782167 W	276
	BJ14	35.11595000	5.782283 W	281
	BJ15	35.11463333	5.781400 W	275
	BJ16	35.11230000	5.780917 W	259
	BJ19	35.11315000	5.779850 W	253
	BJ20	35.11618333	5.778017 W	268
Jnan Annich	JN1	35.280902 N	4.861404 W	94
	JN2	35.280559 N	4.863003 W	141
	JN3	35.279302 N	4.861903 W	100
	JN4	35.277813 N	4.863593 W	123
	JN5	35.278133 N	4.863346 W	120
	JN6	35.275794 N	4.864049 W	134
	JN7	35.275321 N	4.864339 W	138
	JN8	35.274713 N	4.863733 W	142
	JN9	35.273841 N	4.863325 W	168
	JN10	35.272882 N	4.864827 W	154
	JN11	35.272085 N	4.865326 W	167
	JN12	35.272067 N	4.867418 W	186
	JN13	35.271384 N	4.868282 W	224
	JN14	35.269527 N	4.868646 W	215
	JN15	35.263216 N	4.871190 W	670
	JN16	35.263663 N	4.870434 W	527

	JN17	35.262787 N	4.870109 W	549
	JN18	35.262783 N	4.869527 W	572
	JN19	35.262441 N	4.869321 W	574
	JN20	35.261819 N	4.869098 W	575
	JN21	35.261622 N	4.868674 W	587
	JN22	35.261784 N	4.868068 W	765
	JN23	35.260071 N	4.869221 W	600
	JN24	35.259819 N	4.868583 W	623
Tanakoub	TA1	35.085933 N	5.367833 W	660
	TA2	35.085667 N	5.367333 W	665
	TA3	35.083850 N	5.366783 W	653
	TA4	35.084367 N	5.366267 W	652
	TA5	35.084133 N	5.365867 W	653
	TA6	35.083983 N	5.366100 W	652
	TA7	35.088267 N	5.366917 W	679
	TA8	35.084367 N	5.366267 W	652
	TA9	35.090783 N	5.370733 W	733
	TA10	35.091050 N	5.370800 W	727
	TA12	35.091283 N	5.371067 W	729
	TA13	35.091667 N	5.371233 W	731
	TA14	35.091250 N	5.367550 W	688
	TA17	35.090600 N	5.366150 W	693
	TA20	35.092517 N	5.359433 W	674
Tafza	TZ1	35.671527 N	5.545758 W	283
	TZ2	35.670115 N	5.547110 W	302
	TZ4	35.670052 N	5.549519 W	259
	TZ7	35.669500 N	5.548768 W	270
	TZ8	35.668439 N	5.550291 W	251
	TZ9	35.668509 N	5.547630 W	230
	TZ10	35.669372 N	5.545420 W	233
	TZ14	35.645967 N	5.531267 W	188
	TZ18	35.646767 N	5.533167 W	248
	TZ20	35.645267 N	5.535150 W	303