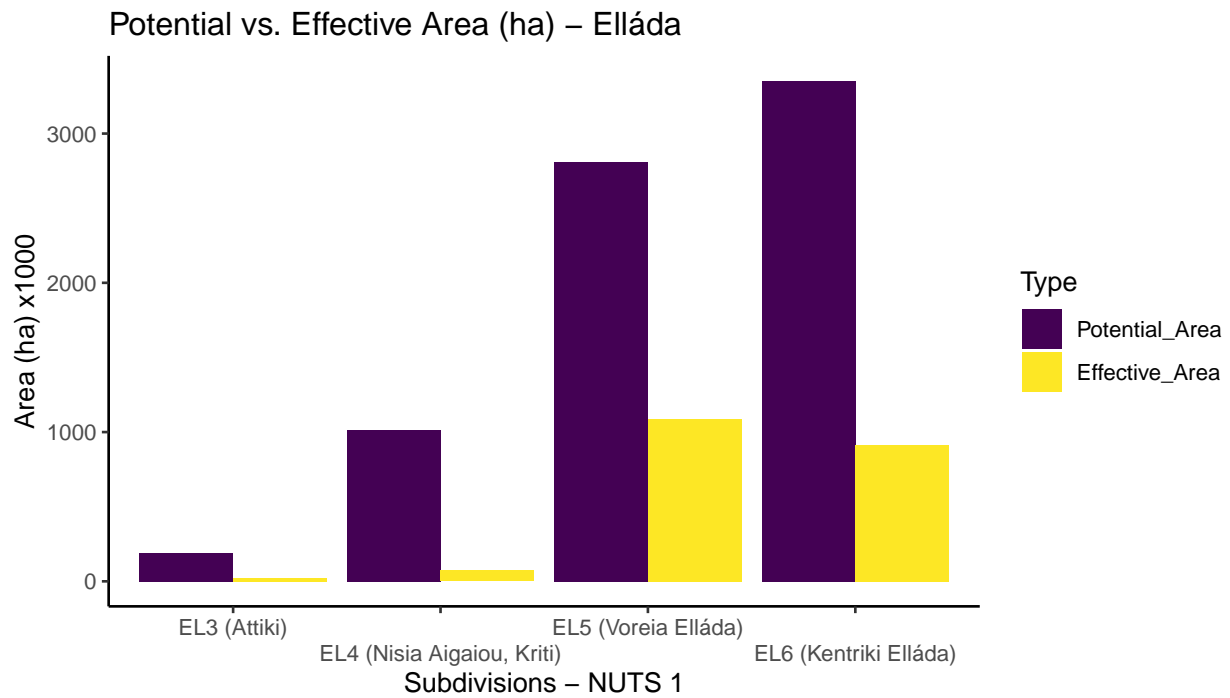# pysolo

Francesco Pirotti

2024-07-25
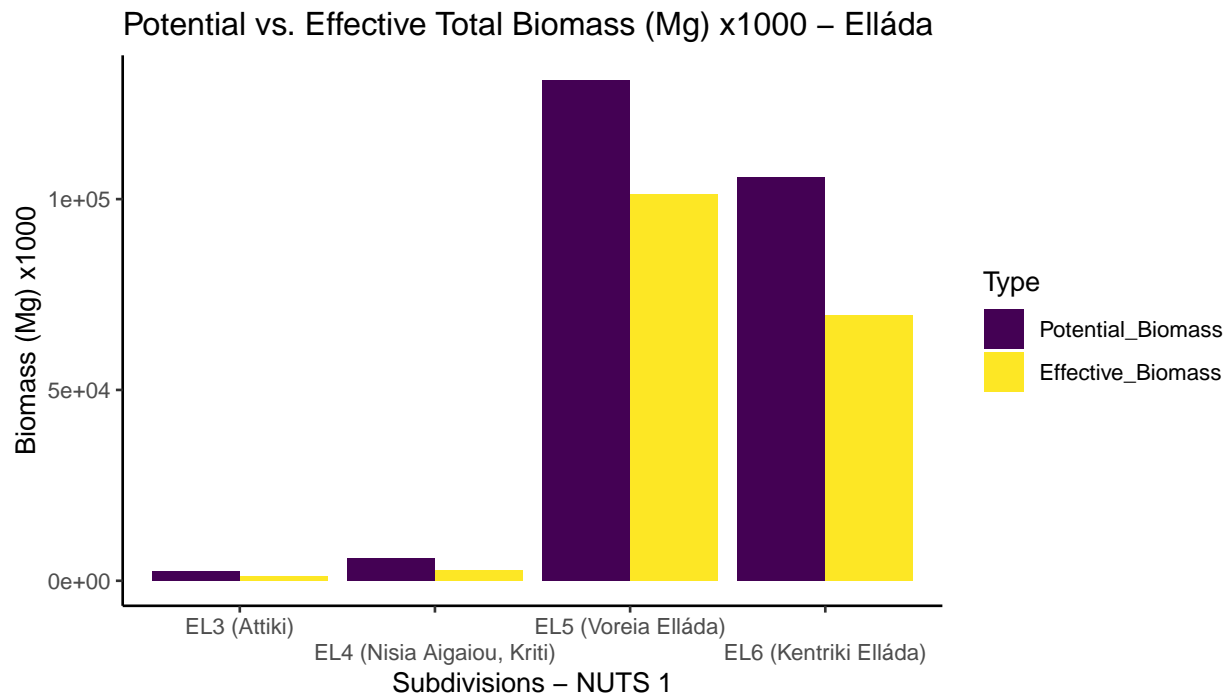
Table 1: Country: Elláda
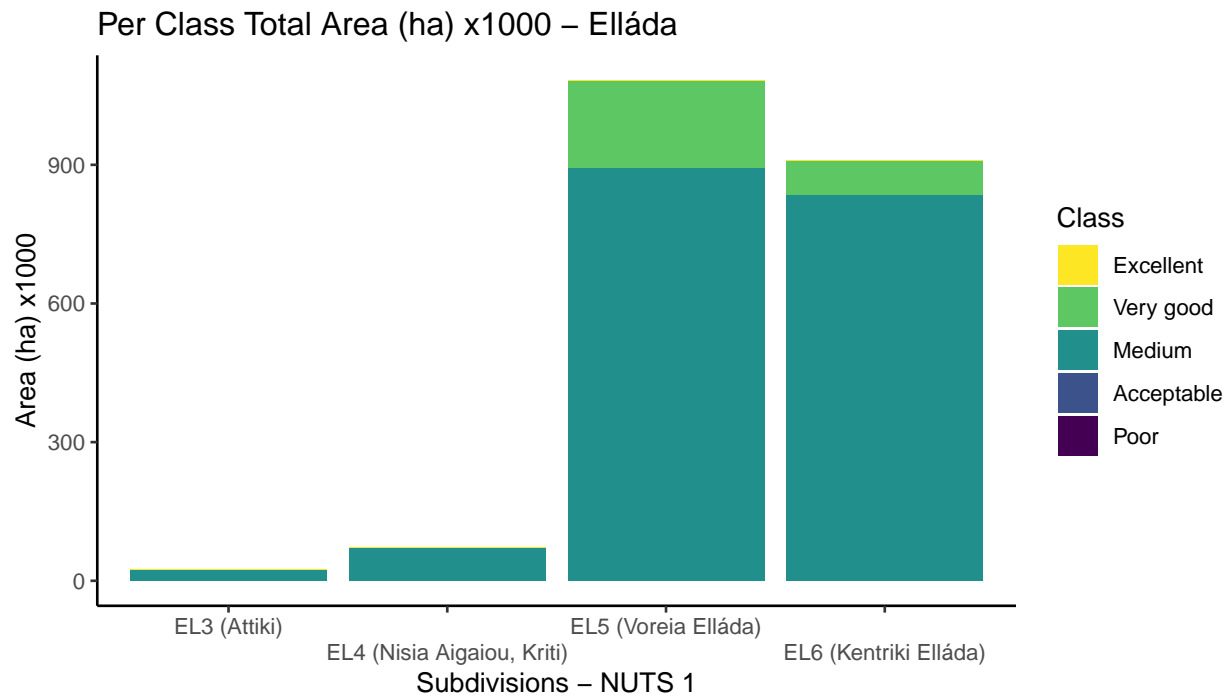
Subdivisions - NUTS 1	Potential_Area	Potential_Biomass	Effective_Area	Effective_Biomass	DNI_Minimum	DNI_Mean	DNI_Maximum	DNI_StdDev
EL3 (Attiki)	191 187	2 522 548	24 086	1 125 455	3.38	4.78	5.20	0.18
EL4 (Nisia Aigaiou, Kriti)	1 012 163	5 906 429	72 499	2 827 745	2.20	5.02	6.00	0.30
EL5 (Voreia Elláda)	2 810 778	131 114 116	1 086 493	101 302 093	1.26	4.15	4.97	0.28
EL6 (Kentriki Elláda)	3 352 927	105 758 260	911 720	69 684 609	0.98	4.46	5.28	0.35

Table 2: Country: Elláda

Subdivisions - NUTS 1	Poor	Acceptable	Medium	Very good	Excellent
EL3 (Attiki)	0	1	24 136	0	0
EL4 (Nisia Aigaiou, Kriti)	0	72	72 257	0	0
EL5 (Voreia Elláda)	0	766	893 699	188 328	1
EL6 (Kentriki Elláda)	0	590	834 143	75 489	0

Potential vs. Effective Area (ha) – Elláda

Potential vs. Effective Total Biomass (Mg) x1000 – Elláda

Per Class Total Area (ha) x1000 – Elláda

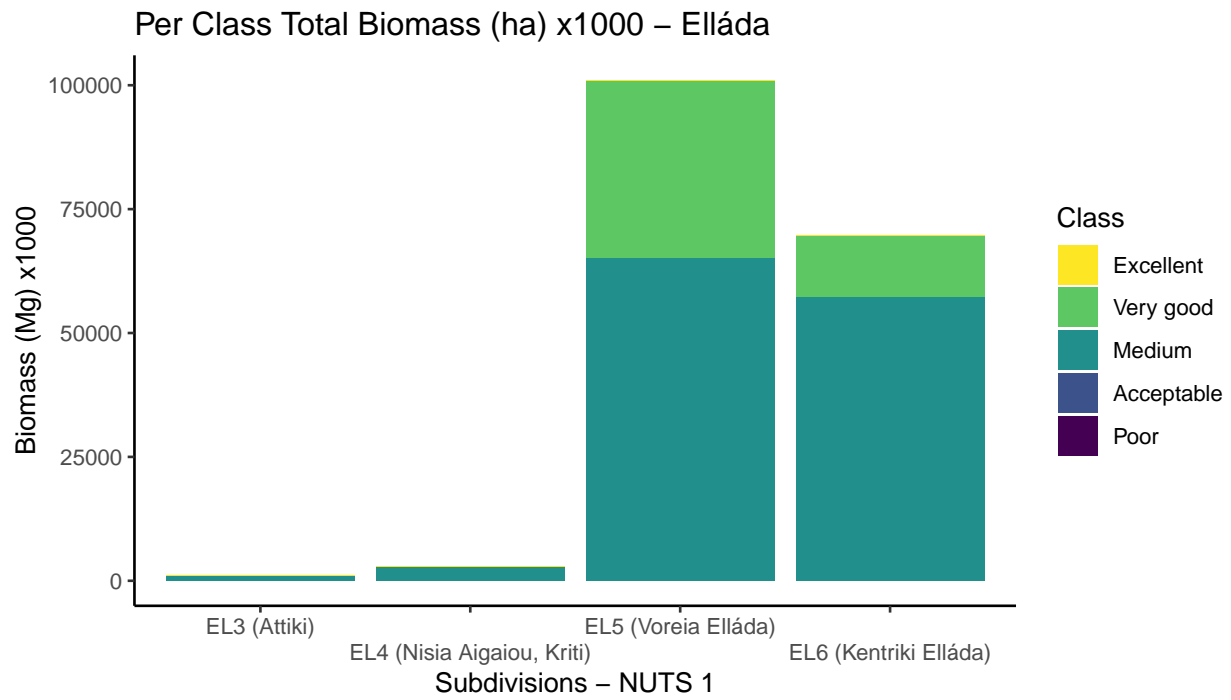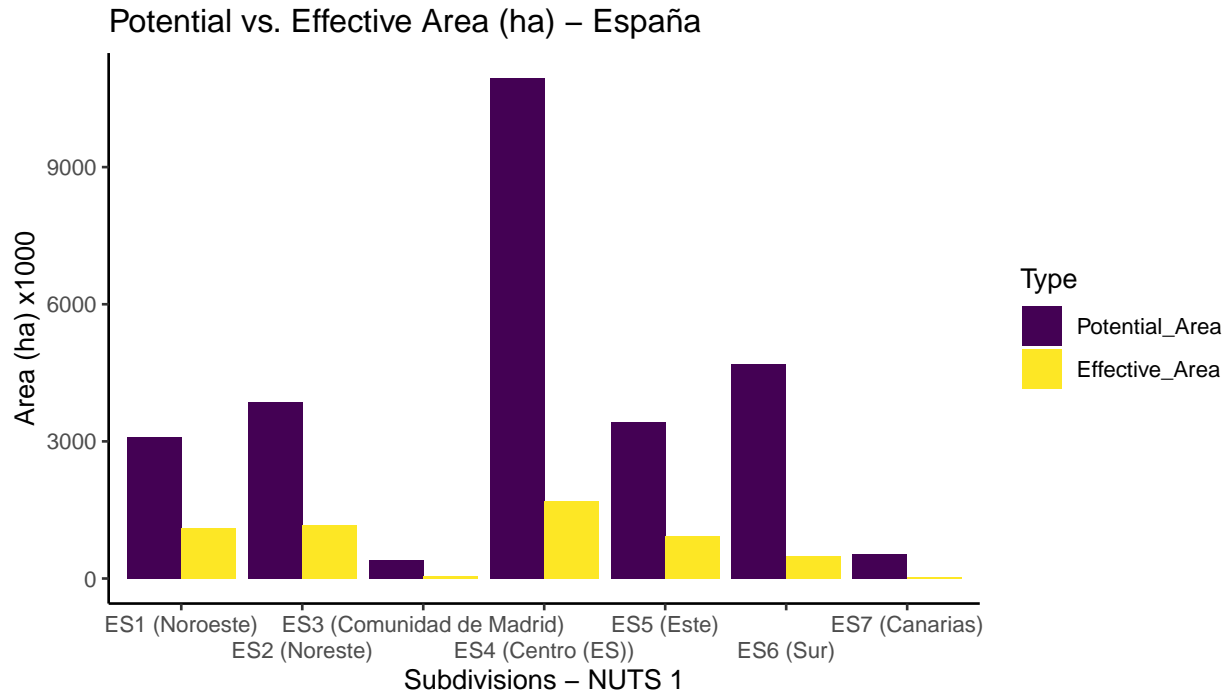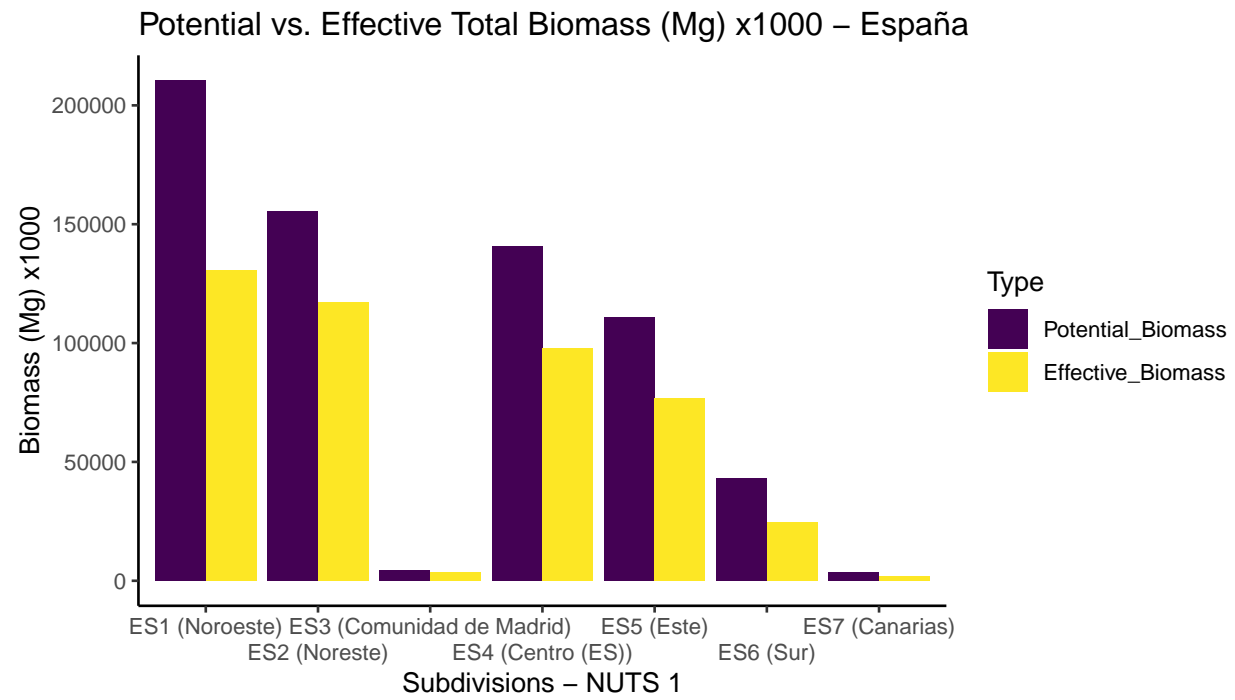Per Class Total Biomass (ha) x1000 – Elláda
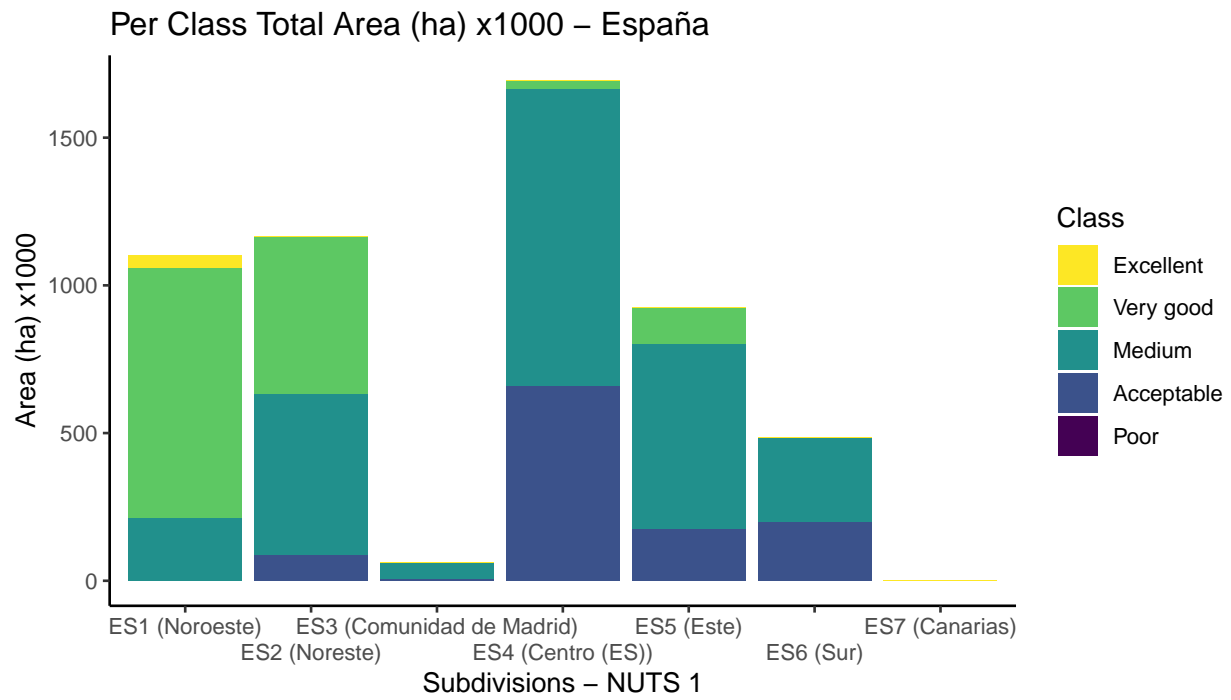
Table 3: Country: España

Subdivisions - NUTS 1	Potential_Area	Potential_Biomass	Effective_Area	Effective_Biomass	DNI_Minimum	DNI_Mean	DNI_Maximum	DNI_StdDev
ES1 (Noroeste)	3 086 950	210 519 602	1 105 843	130 767 036	0.94	3.57	5.18	0.59
ES2 (Noreste)	3 856 091	155 515 715	1 166 511	117 117 552	1.21	4.73	5.73	0.77
ES3 (Comunidad de Madrid)	404 959	4 204 337	60 180	3 421 208	3.78	5.50	5.80	0.25
ES4 (Centro (ES))	10 947 832	140 834 037	1 694 883	97 788 205	1.26	5.40	6.00	0.44
ES5 (Este)	3 416 216	110 972 255	924 590	76 607 577	1.23	4.91	5.75	0.39
ES6 (Sur)	4 689 001	42 921 598	484 676	24 543 768	2.59	5.65	6.66	0.26
ES7 (Canarias)	543 811	3 548 960	27 275	1 691 190	2.04	4.98	8.35	0.77

Table 4: Country: España

Subdivisions - NUTS 1	Poor	Acceptable	Medium	Very good	Excellent
ES1 (Noroeste)	0	281	211 132	849 081	42 816
ES2 (Noreste)	0	88 991	545 764	531 932	49
ES3 (Comunidad de Madrid)	0	5 813	54 767	0	0
ES4 (Centro (ES))	0	659 686	1 006 533	27 728	0
ES5 (Este)	0	177 007	624 679	121 704	5
ES6 (Sur)	24	201 053	282 886	3	0
ES7 (Canarias)	0	0	0	0	0

Potential vs. Effective Area (ha) – España

Potential vs. Effective Total Biomass (Mg) x1000 – España

Per Class Total Area (ha) x1000 – España

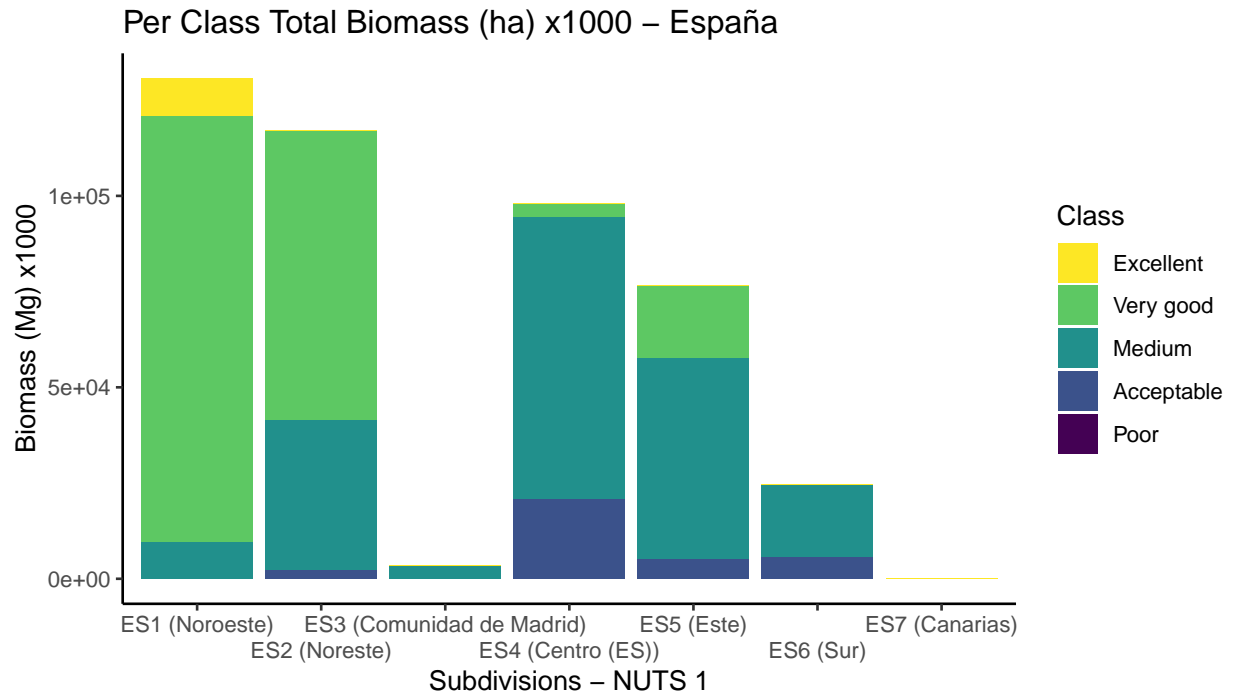Per Class Total Biomass (ha) x1000 – España

Table 5: Country: Italia

Subdivisions - NUTS 1	Potential_Area	Potential_Biomass	Effective_Area	Effective_Biomass	DNI_Minimum	DNI_Mean	DNI_Maximum	DNI_StdDev
ITC (Nord-Ovest)	2 910 630	244 655 729	1 039 208	134 148 886	0.43	3.80	5.24	0.46
ITF (Sud)	2 602 179	178 528 386	1 288 590	140 640 247	0.81	4.35	5.08	0.29
ITG (Isole)	2 021 806	42 254 405	610 762	31 249 199	1.36	4.75	5.36	0.28
ITH (Nord-Est)	2 659 164	304 907 317	1 074 126	177 630 714	0.02	3.67	4.80	0.48
ITI (Centro (IT))	2 403 504	176 854 964	1 334 061	134 849 713	0.71	4.20	4.86	0.33

Table 6: Country: Italia

Subdivisions - NUTS 1	Poor	Acceptable	Medium	Very good	Excellent
ITC (Nord-Ovest)	0	922	596 697	409 431	31 979
ITF (Sud)	0	9 660	808 835	428 209	41 234
ITG (Isole)	0	287 462	312 041	9 309	0
ITH (Nord-Est)	0	51	311 864	460 943	301 957
ITI (Centro (IT))	0	90 532	1 044 153	199 900	0

Potential vs. Effective Area (ha) – Italia

Potential vs. Effective Total Biomass (Mg) x1000 – Italia

Per Class Total Area (ha) x1000 – Italia

Per Class Total Biomass (ha) x1000 – Italia