









1. Dynamic conservation ( <i>in situ</i> & <i>situ</i> ) of <u>native</u> populations						
Testing Countries	Dynamic conservation effort	Species Diversity index	Ecozone diversity index	Insurance index		
Denmark	218	0.477	0.744	0.564		
Estonia	10	0.083	1	0.667		
Finland	71	0.303	1	0.857		
France	100	0.111	0.514	0.297		
Iceland	1	0.333	0.5	0		
Italy	218	0.317	0.465	0.295		
Norway	30	0.435	0.6	0.55		
Poland	536	0.365	0.619	0.524		
Slovenia	40	0.324	0.475	0.153		
Spain	43	0.066	0.522	0.348		

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rgen											
	Dynamic co	nservation of pati	ve species' pe	pulations (in	cluding in sit	u and dynamic e	x situ) of forest	tree genetic reso	urces		
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				Render							
	Country *	effort (sb.populations)	Coccurring (nh_spp_s)	of ecorones per country	# spp Conserved (nk_spp_s)	Species Eliversity Index (Ind_species)	EnvZone Occurring (nb_spp_nz_o)	Emilone Conserved (nb_spp_sr_c)	# spp x Enclone Conserved >= 2 (nb_spp_sz_c>=2)	Ecotype diversity index (ind_ecotypes)	Insurance index (ind_insurance
	Abania		63	5		0.000	0	0		0.000	0.000
-	Andorra		19	2		0.000	0	0		0.000	0.000
	Austria	584	71	4	27	0.380	77	51	38	0.662	0.494
	Belarus		21	2	1	0.048	1	1		1.000	0.000
2	Belgum	31	47	2		0.138	12	6	4	0.500	0.333
	Boonia and Herzegovina	112	95	5	13	0.165	55	26	18	0.473	0.327
1	Bulgaria		79	5		0.076	12	6		0.353	0.999
	Orante	20	76	5		0.105	30	90	4	0.333	0.133
2	Castan		2.0	*		0.000				0.000	0.000
	Costh Republic	75	62	3	21	0.339	44	24	15	0.545	0.341
	Denmark.	218	44	3	21	0.477	29	29	22	0.744	0.564
	Estoria	10	36	1	3	0.083	3	3	2	1.000	0.667
	Feland	71	20	2	10	0.303	14	54	12	1.000	0.057
	France	890	90	5	10	0.111	37	19	11	0.514	0.297
-	Georgia	2	60	5		0.000		0		0.000	0.000
	Germany	121	72	4	20	0.278	63	41	27	0.672	0.443
-	1000	15	65	7	5	0.058	18	9	4	0.500	0.222
~	нипраку	13	64	2	6	0.094	15	90	2	0.667	0.133
-	Indand		э	2		0.333	2	1		0.500	0.000
1	Ireland	21	19	2	2	0.368	10	2	4	0.700	0.400
_1	Baly	258	303	7	32	0.317	129	60	38	0.465	0.295
	Labria	34	29	1		0.333	9		6	1.000	0.667
	Limiteration		10								0.000









FORGEN	1. Dynamic conservation ( <i>in situ</i> & <i>ex situ</i> ) of <u>native</u> populations							
	Testing Species (name)	Dynamic conservation effort	Conservation index	Ecozone diversity index	Insurance Index			
	Abies alba	325	0.682	0.534	0.362			
	Castanea sativa	11	0.238	0.093	0.027			
	Fagus sylvatica	497	0.613	0.425	0.368			
	Fraxinus excelsior	115	0.474	0.262	0.184			
	Picea abies	648	0.704	0.494	0.38			
	Pinus sylvestris	377	0.606	0.38	0.283			
	Populus nigra	25	0.324	0.134	0.062			
	Quercus petraea	261	0.676	0.347	0.224			
X	Quercus robur	334	0.605	0.337	0.267			





2. Dyn	amic con: <u>non-nativ</u>	servation <u>e</u> popula	(e <i>x situ</i> ) of tions
Testing Countries	Non-native species occurring	Non-native species conserved	Non-native dynamic conservation populations
Denmark	19	2	3
Estonia	4	0	0
Finland	30	0	0
France	28	0	0
Iceland	9	0	0
Italy	14	3	6
Norway	8	0	0
Poland	28	6	79
Slovenia	16	0	0
Spain	15	0	0



















