



	exposure				sensitivity				response				recruitment probability		recruitment rate		growth		survival		climate
precipitation	.13	.13	.14	.14	.16	.03	.03	.09	.08	.01	.01	.04	0	2	0	1	0	1	0	2	
temperature	.05	.05	.04	.04	.24	.03	.02	.13	.05	.01	.01	.03	1	3	0	1	0	1	1	7	
sulfur	1.0	1.0	.79	.83	.29	.03	.02	.18	1.0	.11	.06	.53	10	26	0	30	1	23	12	29	pollution
nitrogen	.28	.28	.23	.24	.17	.03	.02	.12	.16	.03	.01	.08	4	1	0	2	1	1	5	7	
heterospec. BA	.17	.17	.16	.17	1.0	.08	.13	.12	.24	.02	.03	.02	8	0	4	0	19	1	0	0	forest density
consp. BA	.13	.13	.17	.17	.52	.46	.15	.1	.11	.09	.04	.03	3	2	37	0	27	0	1	0	
	recr. prob.	recr. rate	growth	survival	recr. prob.	recr. rate	growth	survival	recr. prob.	recr. rate	growth	survival	exposure	sensitivity	exposure	sensitivity	exposure	sensitivity	exposure	sensitivity	