	Parameter	NumMods	Estimate	SE	Lower.CL	Upper.CL
1	p(Intercept)	4	2.02266313	0.26562180	1.50205397	2.543272287
2	p(search.speed)	4	−0.75356492	0.13997288	−1.02790673	−0.479223105
3	precip	3	0.12315413	0.10784207	−0.08821245	0.334520708
4	summerWarmth	3	−0.31767077	0.12219920	−0.55717680	−0.078164747
5	januaryMinTemp	3	−0.18306391	0.09932386	−0.37773510	0.011607270
6	ndvi	2	0.20305159	0.08481186	0.03682340	0.369279770
7	logs	1	−0.21696766	0.11523678	−0.44282761	0.008892287
8	wetness	1	0.19597283	0.09119136	0.01724104	0.374704620
9	elevation	1	0.15404558	0.11981042	−0.08077852	0.388869693
10	roughness	1	−0.01790906	0.09980372	−0.21352075	0.177702627
11	northness	1	−0.03286519	0.07719986	−0.18417414	0.118443749