

var	mean	sd
Range for mySPDE	28.452	2.594
Stdev for mySPDE	1.607	0.123

-	atial ra esponse							Suitability Response				
56°N							56°N —					
55°N —		4			Med	ian	55°N —	6				Median
54°N		1				-8	54°N -			1		0
53°N -		٠.,				-10	53°N -					5
52°N			. 5			-12	52°N -			لىم ئۇچ		10
51°N	3,0	46				-14	51°N					15
50°N —	40)//	00144	200	005			50°N —	40144	00)44	00	005	
	4°W	2°W	0°	2°E				4°W	2°W	0°	2°E	

var	sd	0.025quant	0.5quant	0.975quant
Intercept	0.918	-13.943	-12.278	-10.522
lat_raster	0.336	-1.706	-1.016	-0.381
effort_rast_10km	1.129	3.387	5.331	7.392
clim_PC1_spline1	1.580	-4.894	-1.116	1.337
clim_PC1_spline2	0.389	-1.785	-1.101	-0.220
clim_PC2_spline1	1.104	0.552	2.810	4.900
clim_PC2_spline2	0.287	-0.150	0.453	0.983
clim_PC3_spline1	1.274	-2.193	-0.050	3.269
clim_PC3_spline2	0.331	-1.110	-0.416	0.069
clim_PC4_spline1	0.898	-0.266	1.074	2.652
clim_PC4_spline2	0.260	-1.281	-0.809	-0.422
clim_PC5_spline1	0.782	-1.329	0.068	1.794
clim_PC5_spline2	0.243	-1.309	-0.751	-0.331
clim_PC6_spline1	0.723	-1.003	0.420	1.562
clim_PC6_spline2	0.223	-1.312	-0.881	-0.545