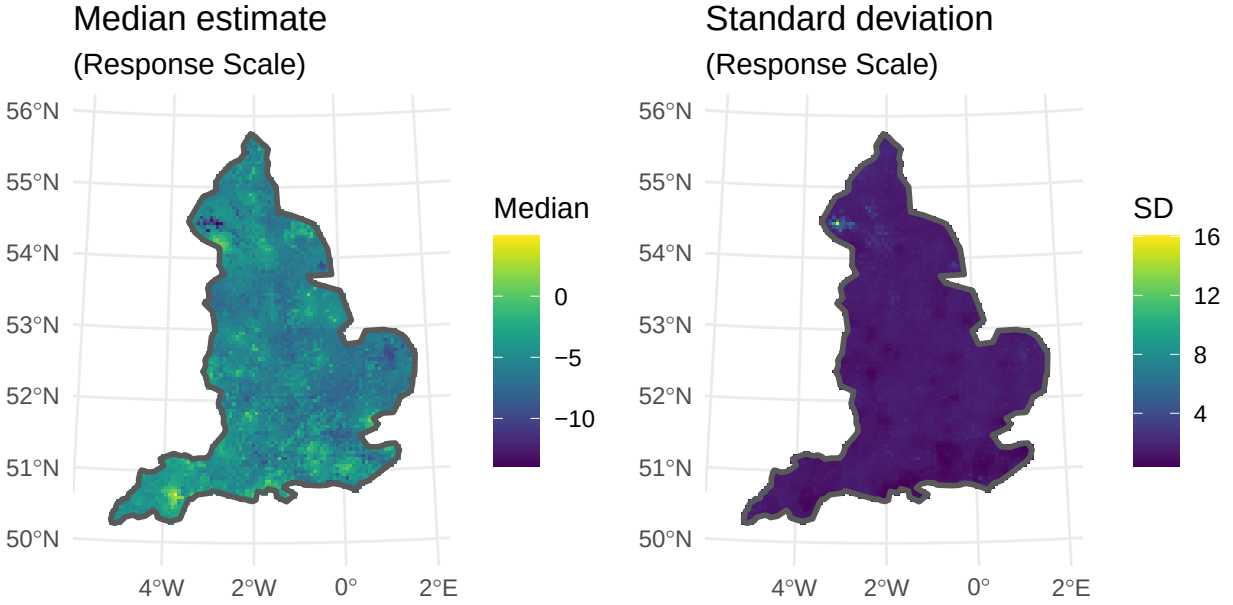
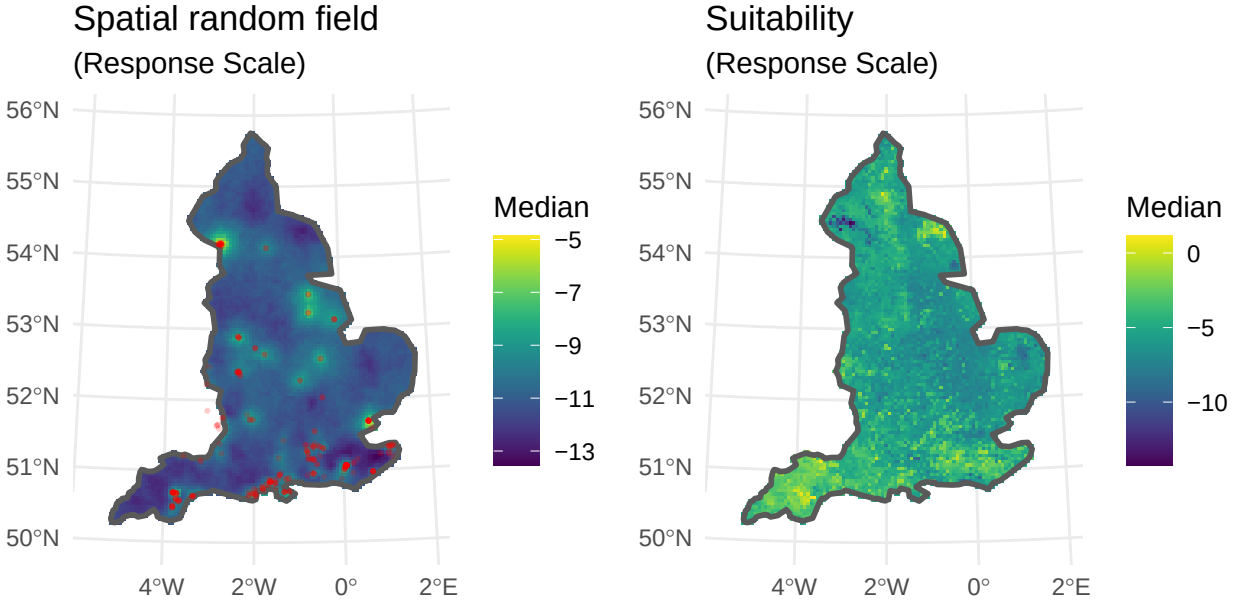


var	mean	sd
Range for mySPDE	30.796	3.298
Stdev for mySPDE	1.662	0.104



var	sd	0.025quant	0.5quant	0.975quant
Intercept	0.583	−12.120	−10.931	−9.832
lat_raster	0.311	−1.881	−1.260	−0.661
effort_rast_10km	1.008	3.806	5.726	7.763
clim_PC1_spline1	10.278	−12.322	7.783	27.990
clim_PC1_spline2	23.916	−44.075	2.822	49.718
clim_PC1_spline3	21.044	−43.960	−2.693	38.572
clim_PC1_spline4	22.311	−56.755	−13.087	30.750
clim_PC2_spline1	11.501	−23.703	−1.154	21.400
clim_PC2_spline2	27.218	−35.337	18.036	71.406
clim_PC2_spline3	7.489	−15.441	−0.751	13.929
clim_PC2_spline4	25.772	−64.846	−14.336	36.232
clim_PC3_spline1	19.629	−67.465	−28.946	9.522
clim_PC3_spline2	9.482	−43.422	−24.811	−6.225
clim_PC3_spline3	26.145	−50.563	0.759	51.977
clim_PC3_spline4	31.622	−62.010	−0.002	62.006
clim_PC4_spline1	13.074	−38.439	−12.733	12.857
clim_PC4_spline2	15.302	−46.485	−16.469	13.550
clim_PC4_spline3	10.783	−41.579	−20.031	0.755
clim_PC4_spline4	31.617	−62.220	−0.222	61.777