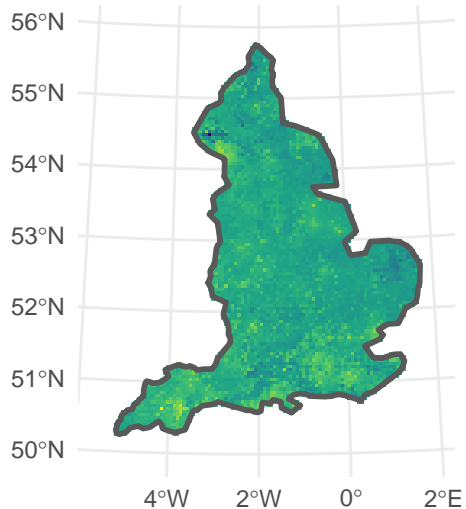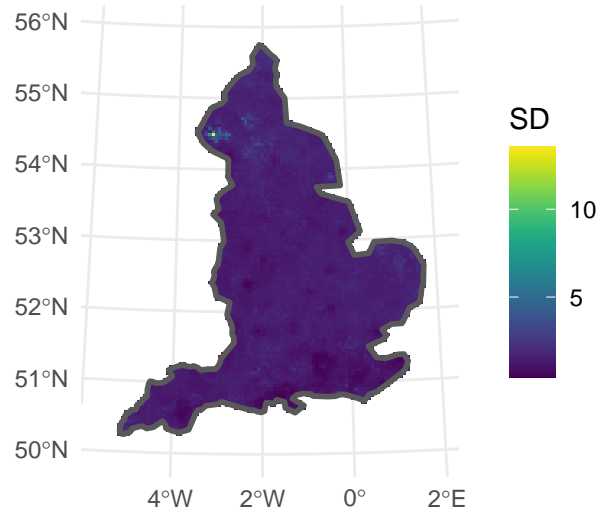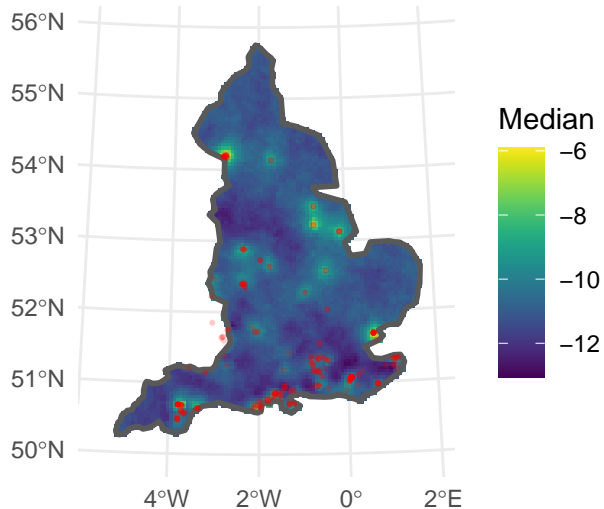## Median estimate
(Response Scale)
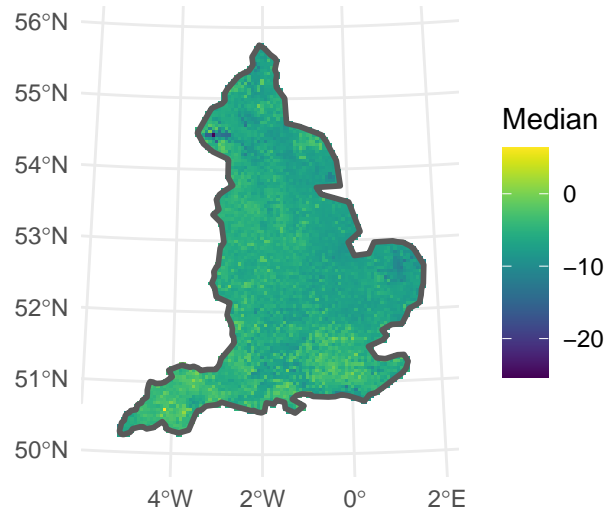
Standard deviation
(Response Scale)

Spatial random field
(Response Scale)

Suitability
(Response Scale)

var	mean	sd
Range for mySPDE	29.976	3.104
Stdev for mySPDE	1.642	0.135

var	sd	0.025quant	0.5quant	0.975quant
Intercept	0.602	−12.188	−10.936	−9.818
lat_raster	0.313	−1.616	−0.986	−0.386
effort_rast_10km	1.002	2.958	4.855	6.894
clim_PC1_spline1	9.339	−6.545	11.732	30.086
clim_PC1_spline2	23.678	−45.142	1.289	47.720
clim_PC1_spline3	20.996	−41.048	0.125	41.295
clim_PC1_spline4	20.887	−52.421	−11.557	29.508
clim_PC2_spline1	11.555	−25.796	−3.144	19.521
clim_PC2_spline2	27.491	−42.175	11.736	65.640
clim_PC2_spline3	7.510	−15.318	−0.586	14.134
clim_PC2_spline4	27.137	−73.000	−19.814	33.431
clim_PC3_spline1	19.513	−69.655	−31.373	6.888
clim_PC3_spline2	9.965	−36.926	−17.390	2.167
clim_PC3_spline3	20.552	−58.473	−17.965	22.201
clim_PC3_spline4	31.612	−62.116	−0.128	61.859
clim_PC4_spline1	13.450	−45.759	−19.326	7.010
clim_PC4_spline2	15.675	−54.763	−24.046	6.734
clim_PC4_spline3	12.026	−51.410	−27.385	−4.192
clim_PC4_spline4	31.618	−62.183	−0.184	61.815
clim_PC5_spline1	8.473	−3.388	13.209	29.843
clim_PC5_spline2	25.247	−20.873	28.602	78.145
clim_PC5_spline3	10.714	−11.598	9.397	30.424
clim_PC5_spline4	25.899	−55.100	−4.338	46.474