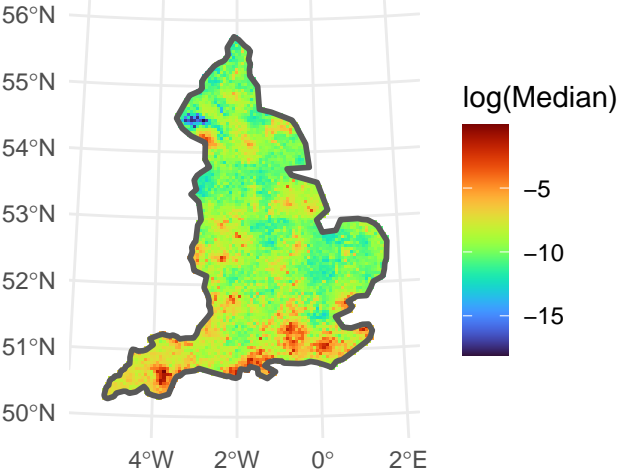## Median estimated point density
(Linear Scale)
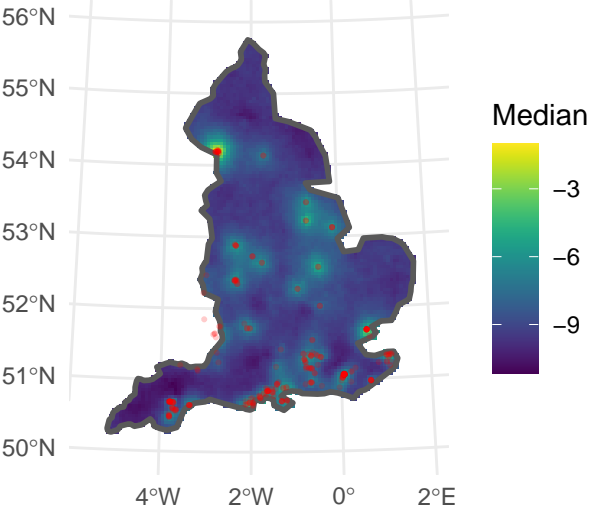
Standard deviation
(Linear Scale)
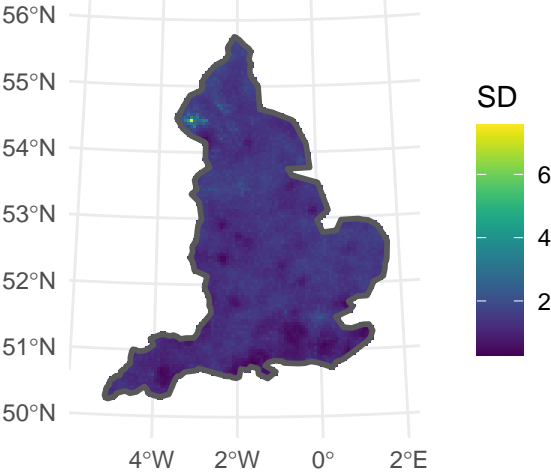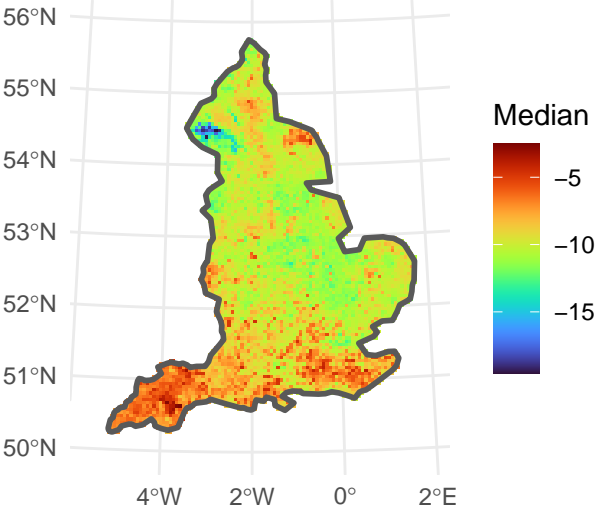
var	mean	sd
Range for mySPDE	34.570	3.303
Stdev for mySPDE	1.643	0.099

Spatial random field
(Linear Scale)

Suitability
(Response Scale)

var	sd	0.025quant	0.5quant	0.975quant
Intercept	0.626	−10.239	−9.465	−8.029
lat_raster	0.302	−2.206	−1.608	−1.021
clim_PC1_spline1	18.377	−27.173	8.850	44.897
clim_PC1_spline2	24.807	−47.180	1.354	50.127
clim_PC1_spline3	22.778	−63.183	−18.644	26.159
clim_PC2_spline1	23.172	−22.560	22.870	68.317
clim_PC2_spline2	14.600	−1.888	26.767	55.378
clim_PC2_spline3	23.798	−86.782	−40.333	6.561
clim_PC3_spline1	27.554	−86.725	−32.959	21.373
clim_PC3_spline2	4.362	−33.006	−24.530	−15.852
clim_PC3_spline3	31.568	−58.676	3.274	65.132
clim_PC4_spline1	19.458	−30.157	7.847	46.168
clim_PC4_spline2	6.965	−19.367	−5.794	7.961
clim_PC4_spline3	30.125	−69.914	−10.804	48.231