**Meeting Gergana 27/03/20**

* For loop
  + Might be to do with 1:length argument
  + Set up script with comments, questions, data for Isla
* Don’t worry about excluding data with big areas or if a lot of data has same accessibility score
  + This is to check whether accessibility has similar directional effects
  + Can do sensitivity analysis later (colour-code in appendix those with bigger area)
* Missing accessibility/ HPD scores
  + Pick 5000 random lat/long values
  + Extract HPD/ACC
  + Compare histogram of the 2
  + Check for NAs in the respective datasets (eg in GEE on the missing lat/long)
* Weird plotting of raster data
  + Check Maude’s tutorial
  + Check attributes of raster
* Size for random effect grid-cell
  + Gergana used 100km², but depends on what makes biologically sense
* Start writing 1h a day!