Inla course ZH

1. Lung cancer and bym.
   1. Run disease mapping
   2. Check priors
   3. Plot variation
   4. Add covariates, find temperature, fit bym and see variation explained
   5. Check priors
   6. Clean data
2. Stroke in Sheffield
   1. Check martas tutorial
3. Use some simulated data for the LGCP, fit both BYM and LGCP