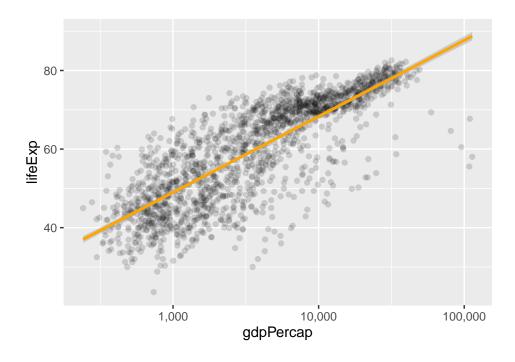
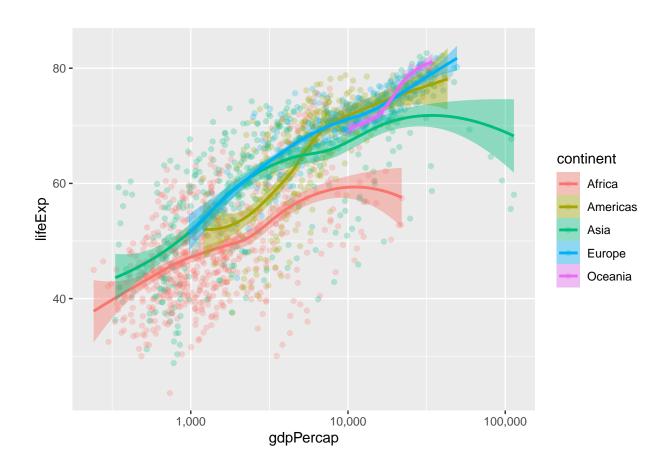
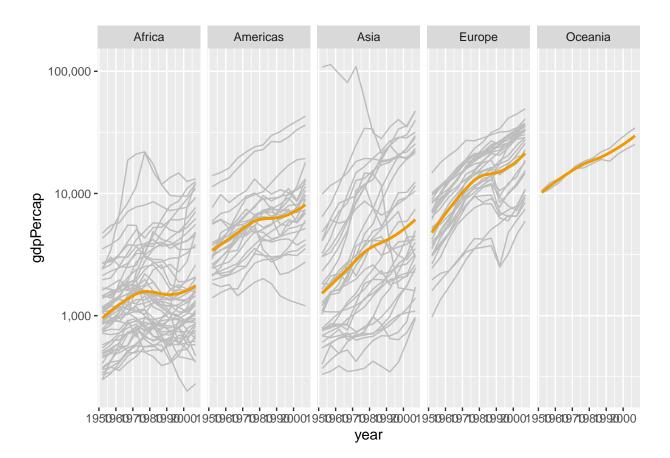
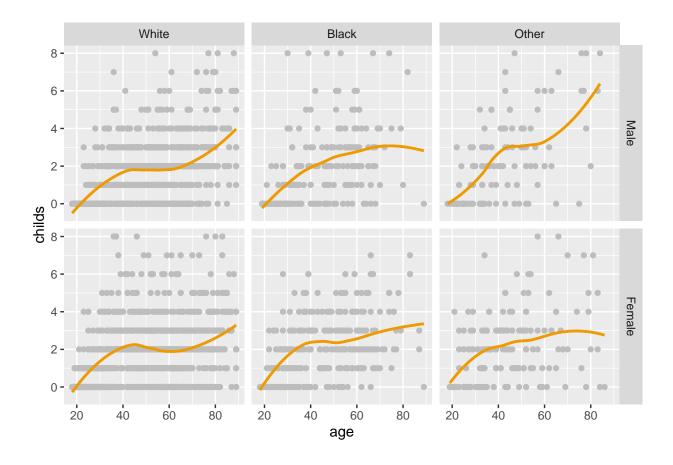
Basics of Data visualization

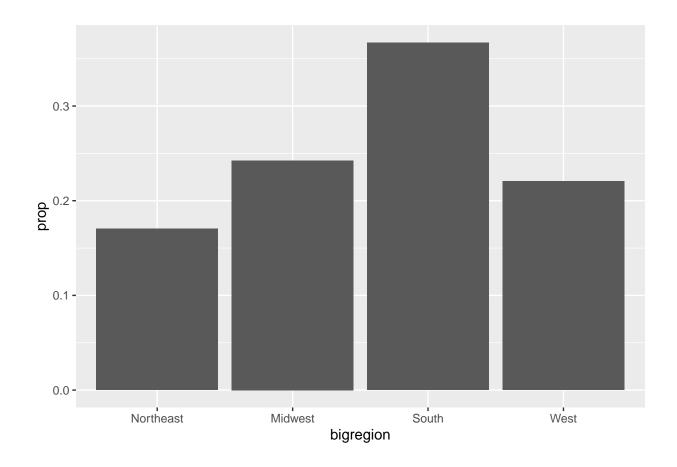
Ugyen Norbu



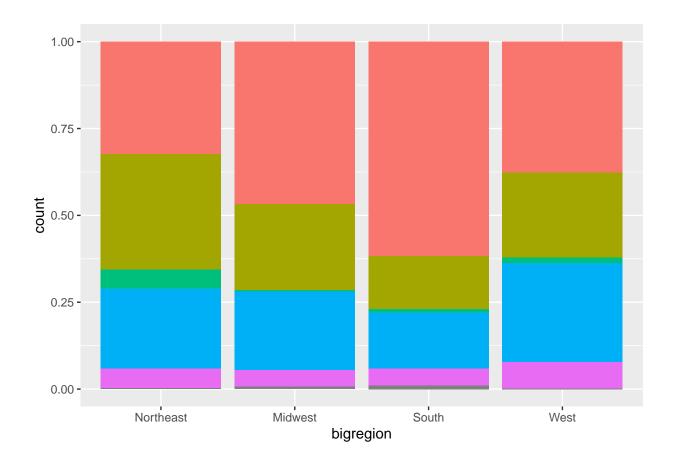


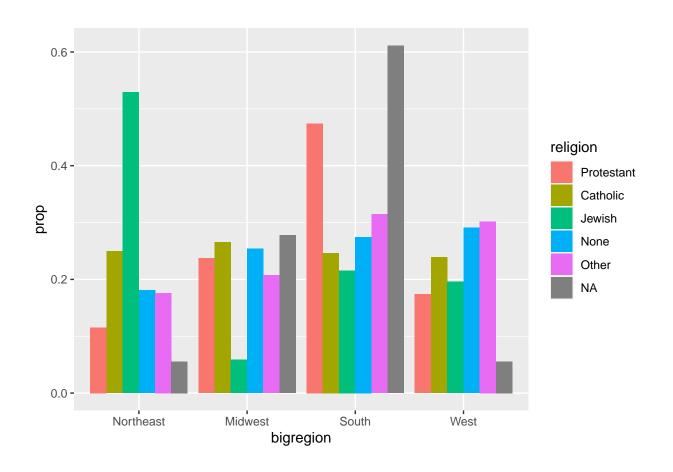


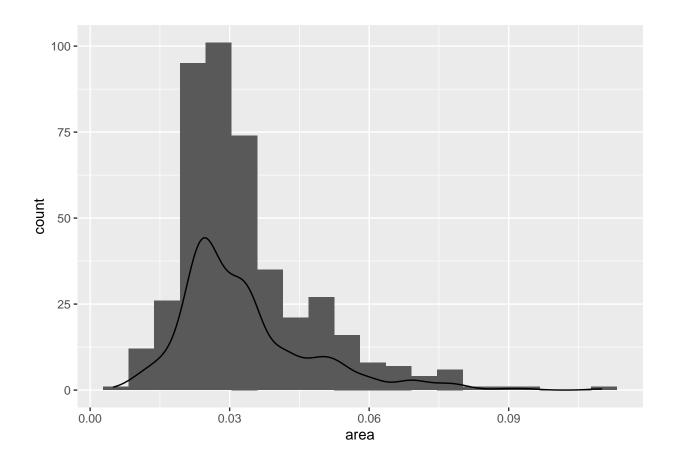


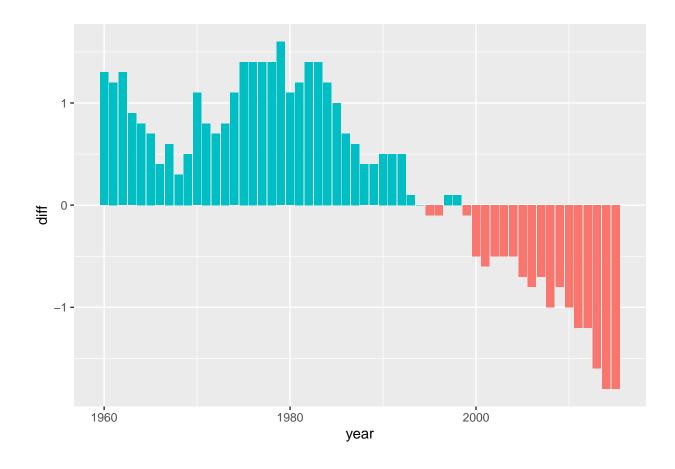


##					
## Pr	otestant	Catholic	Jewish	None	Other
##	1371	649	51	619	159

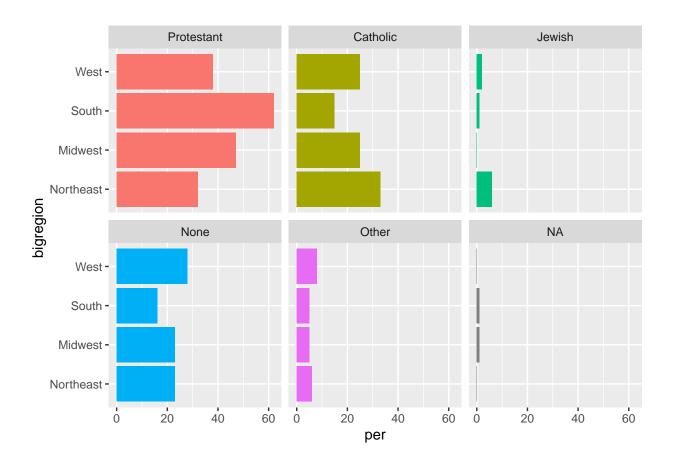




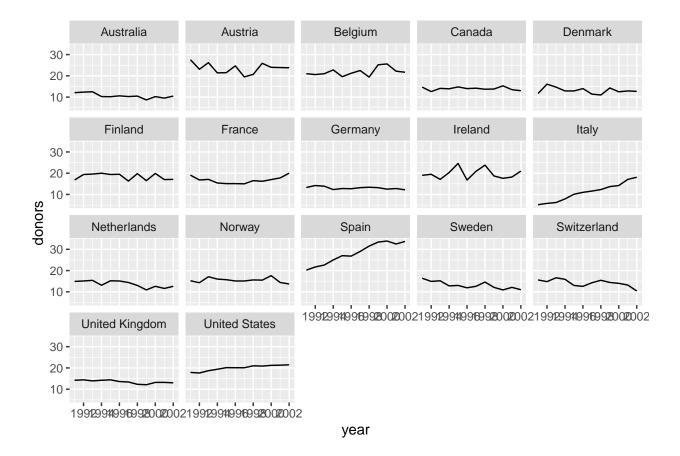


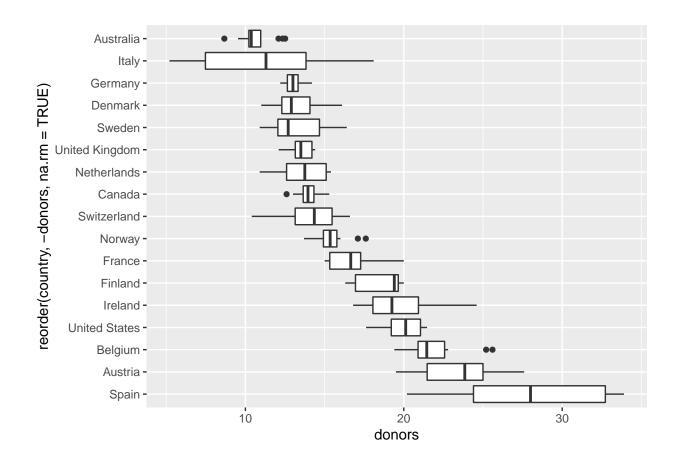


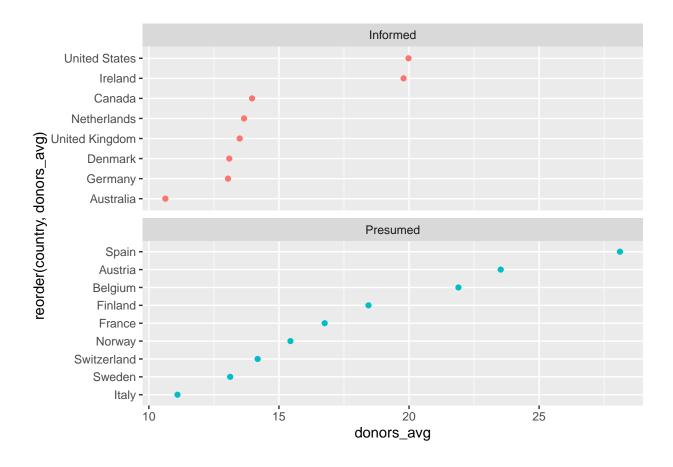
'summarise()' regrouping output by 'bigregion' (override with '.groups' argument)

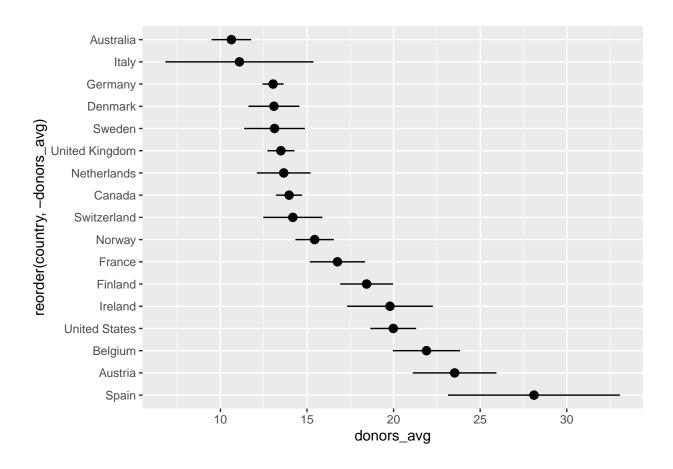


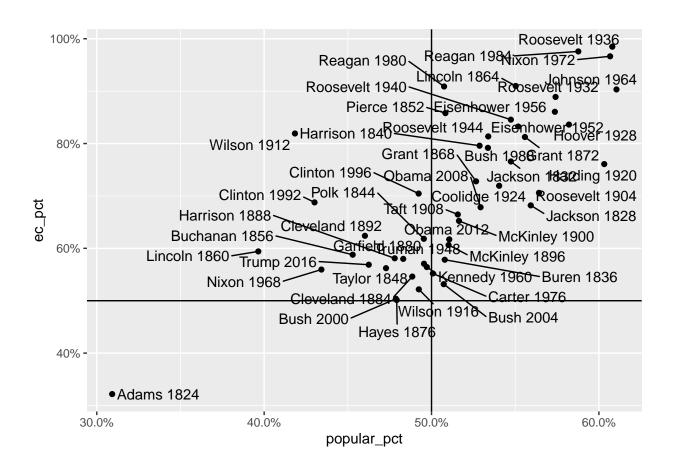
##	# 1	A tibble: 10 x	6				
##		country	year	${\tt donors}$	pop	pop_dens	gdp
##		<chr></chr>	<date></date>	<dbl></dbl>	<int></int>	<dbl></dbl>	<int></int>
##	1	Belgium	1996-01-01	21.2	10157	30.7	22152
##	2	Switzerland	1993-01-01	16.6	6938	16.8	25316
##	3	Australia	NA	NA	17065	0.220	16774
##	4	Norway	1996-01-01	15.1	4381	1.35	26218
##	5	Spain	1997-01-01	29	39348	7.78	17203
##	6	United States	1992-01-01	17.6	256514	2.66	24411
##	7	Denmark	1992-01-01	16.1	5171	12.0	19644
##	8	Australia	2000-01-01	10.2	19153	0.247	26545
##	9	Australia	NA	NA	NA	NA	NA
##	10	Italy	NA	NA	56719	18.8	17430

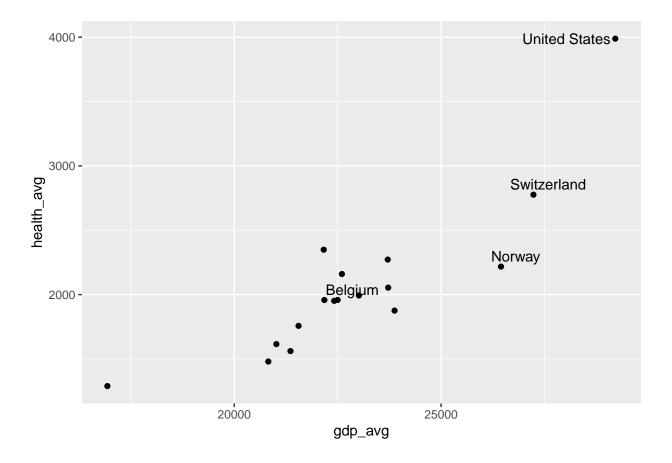












```
## # A tibble: 238 x 21
                                                  gdp gdp_lag health health_lag
##
      country year
                         donors
                                  pop pop_dens
##
                          <dbl> <int>
      <chr>
              <date>
                                         <dbl> <int>
                                                        <int>
                                                               <dbl>
                                                                           <dbl>
##
   1 Austra~ NA
                          NA
                                17065
                                         0.220 16774
                                                        16591
                                                                1300
                                                                           1224
   2 Austra~ 1991-01-01
                          12.1 17284
                                         0.223 17171
                                                        16774
                                                                1379
                                                                           1300
##
   3 Austra~ 1992-01-01
                          12.4 17495
                                         0.226 17914
                                                        17171
                                                                1455
                                                                           1379
##
                          12.5 17667
                                                                1540
##
   4 Austra~ 1993-01-01
                                         0.228 18883
                                                        17914
                                                                           1455
   5 Austra~ 1994-01-01
                         10.2 17855
                                         0.231 19849
                                                        18883
                                                                1626
                                                                           1540
   6 Austra~ 1995-01-01
                                         0.233 21079
                                                                1737
##
                         10.2 18072
                                                        19849
                                                                           1626
                         10.6
   7 Austra~ 1996-01-01
                                18311
                                         0.237 21923
                                                        21079
                                                                1846
                                                                           1737
   8 Austra~ 1997-01-01
                         10.3 18518
                                         0.239 22961
                                                        21923
                                                                1948
                                                                           1846
                                                        22961
                                                                2077
   9 Austra~ 1998-01-01 10.5 18711
                                         0.242 24148
                                                                           1948
## 10 Austra~ 1999-01-01
                           8.67 18926
                                         0.244 25445
                                                        24148
                                                                2231
                                                                           2077
## # ... with 228 more rows, and 12 more variables: pubhealth <dbl>, roads <dbl>,
       cerebvas <int>, assault <int>, external <int>, txp_pop <dbl>, world <chr>,
## #
       opt <chr>, consent_law <chr>, consent_practice <chr>, consistent <chr>,
## #
       ccode <chr>>
```

