```
##        anovies   model y.level          term estimate    std.error
## 1            - control    prog   (Intercept)     0.73 0.0857343472
## 2            - control    prog           age     0.99 0.0008984960
## 3            - control    prog          educ     0.99 0.0081168845
## 4            - control    prog           sex     0.85 0.0300891182
## 5            - control    prog       lrscale     0.69 0.0072673444
## 6            - control    prog        ethnic     0.79 0.0924854256
## 7            - control    prog      religion     0.87 0.0052558833
## 8            - control    prog         rural     0.94 0.0126812419
## 9            - control    prog          east     2.00 0.0466589992
## 10           - control    prog         north     1.21 0.0570876174
## 11           - control    prog         south     2.50 0.0385805592
## 12           - control    prog     year_2016     1.99 0.0484334472
## 13           - control    prog     year_2014     1.89 0.0439911267
## 14           - control    prog     year_2012     1.51 0.0430967627
## 15           - control    trad   (Intercept)     0.07 0.0874239416
## 16           - control    trad           age     0.99 0.0008441672
## 17           - control    trad          educ     0.78 0.0087895973
## 18           - control    trad           sex     0.86 0.0290933561
## 19           - control    trad       lrscale     1.43 0.0069799697
## 20           - control    trad        ethnic     0.85 0.0913411839
## 21           - control    trad      religion     0.99 0.0049101481
## 22           - control    trad         rural     1.04 0.0124539451
## 23           - control    trad          east     4.09 0.0328039839
## 24           - control    trad         north     0.69 0.0555688974
## 25           - control    trad         south     0.05 0.1349191762
## 26           - control    trad     year_2016     1.40 0.0393895226
## 27           - control    trad     year_2014     1.06 0.0400202013
## 28           - control    trad     year_2012     0.64 0.0420572049
## 29   493.44***  model1    prog   (Intercept)     0.40 0.0991690756
## 30   493.44***  model1    prog           age     1.00 0.0009173601
## 31   493.44***  model1    prog          educ     1.02 0.0084773134
## 32   493.44***  model1    prog           sex     0.84 0.0301953293
## 33   493.44***  model1    prog       lrscale     0.69 0.0072924391
## 34   493.44***  model1    prog        ethnic     0.73 0.0928504414
## 35   493.44***  model1    prog      religion     0.87 0.0052611509
## 36   493.44***  model1    prog         rural     0.95 0.0127347776
## 37   493.44***  model1    prog          east     1.89 0.0479202412
## 38   493.44***  model1    prog         north     1.21 0.0572991220
## 39   493.44***  model1    prog         south     2.41 0.0389357203
## 40   493.44***  model1    prog     year_2016     2.03 0.0486703289
## 41   493.44***  model1    prog     year_2014     1.90 0.0441621690
## 42   493.44***  model1    prog     year_2012     1.49 0.0431971957
## 43   493.44***  model1    prog    econ_insec     1.20 0.0206771865
## 44   493.44***  model1    prog    unemployed     1.19 0.0318176182
## 45   493.44***  model1    prog       welfare     1.26 0.0647063499
## 46   493.44***  model1    trad   (Intercept)     0.03 0.1006331872
## 47   493.44***  model1    trad           age     0.99 0.0008678380
## 48   493.44***  model1    trad          educ     0.80 0.0090575486
## 49   493.44***  model1    trad           sex     0.82 0.0293204247
## 50   493.44***  model1    trad       lrscale     1.44 0.0070284469
## 51   493.44***  model1    trad        ethnic     0.76 0.0922865258
## 52   493.44***  model1    trad      religion     0.99 0.0049244075
## 53   493.44***  model1    trad         rural     1.05 0.0125306799
```

```
## 54   493.44***  model1    trad          east     3.58 0.0344185702
## 55   493.44***  model1    trad         north     0.72 0.0557110683
## 56   493.44***  model1    trad         south     0.05 0.1353869032
## 57   493.44***  model1    trad     year_2016     1.43 0.0396897284
## 58   493.44***  model1    trad     year_2014     1.06 0.0402720290
## 59   493.44***  model1    trad     year_2012     0.62 0.0423480567
## 60   493.44***  model1    trad    econ_insec     1.34 0.0209160646
## 61   493.44***  model1    trad    unemployed     1.34 0.0319609675
## 62   493.44***  model1    trad       welfare     0.94 0.0750260201
## 63  2556.43***  model2    prog   (Intercept)     1.00 0.1545677861
## 64  2556.43***  model2    prog           age     0.99 0.0009918857
## 65  2556.43***  model2    prog          educ     1.01 0.0086586614
## 66  2556.43***  model2    prog           sex     0.84 0.0307782743
## 67  2556.43***  model2    prog       lrscale     0.70 0.0075155803
## 68  2556.43***  model2    prog        ethnic     0.80 0.0934623254
## 69  2556.43***  model2    prog      religion     0.88 0.0053729806
## 70  2556.43***  model2    prog         rural     0.93 0.0128547333
## 71  2556.43***  model2    prog          east     1.82 0.0505322616
## 72  2556.43***  model2    prog         north     1.40 0.0579191880
## 73  2556.43***  model2    prog         south     2.04 0.0419427150
## 74  2556.43***  model2    prog     year_2016     2.13 0.0488566047
## 75  2556.43***  model2    prog     year_2014     1.92 0.0445352415
## 76  2556.43***  model2    prog     year_2012     1.59 0.0436432689
## 77  2556.43***  model2    prog      anti_imm     1.01 0.0082939353
## 78  2556.43***  model2    prog      openness     1.02 0.0106394768
## 79  2556.43***  model2    prog  conservation     0.97 0.0109039423
## 80  2556.43***  model2    prog   selfenhance     1.04 0.0087268081
## 81  2556.43***  model2    prog     selftrans     0.96 0.0143672198
## 82  2556.43***  model2    prog     globalism     0.93 0.0082205044
## 83  2556.43***  model2    prog        govsat     0.88 0.0094391384
## 84  2556.43***  model2    trad   (Intercept)     0.07 0.1548769230
## 85  2556.43***  model2    trad           age     0.98 0.0009620908
## 86  2556.43***  model2    trad          educ     0.84 0.0093017053
## 87  2556.43***  model2    trad           sex     0.80 0.0307648531
## 88  2556.43***  model2    trad       lrscale     1.39 0.0071989523
## 89  2556.43***  model2    trad        ethnic     0.93 0.0952581099
## 90  2556.43***  model2    trad      religion     1.03 0.0052240130
## 91  2556.43***  model2    trad         rural     1.01 0.0129349732
## 92  2556.43***  model2    trad          east     4.86 0.0373267365
## 93  2556.43***  model2    trad         north     1.06 0.0579065773
## 94  2556.43***  model2    trad         south     0.05 0.1366210615
## 95  2556.43***  model2    trad     year_2016     1.31 0.0408239177
## 96  2556.43***  model2    trad     year_2014     0.98 0.0415811378
## 97  2556.43***  model2    trad     year_2012     0.64 0.0432686119
## 98  2556.43***  model2    trad      anti_imm     1.29 0.0082100146
## 99  2556.43***  model2    trad      openness     0.97 0.0103828903
## 100 2556.43***  model2    trad  conservation     1.06 0.0121317476
## 101 2556.43***  model2    trad   selfenhance     0.93 0.0087448655
## 102 2556.43***  model2    trad     selftrans     1.07 0.0137048074
## 103 2556.43***  model2    trad     globalism     0.92 0.0080947666
## 104 2556.43***  model2    trad        govsat     0.89 0.0088536808
## 105  170.48***  model3    prog   (Intercept)     0.68 0.1620846350
## 106  170.48***  model3    prog           age     0.99 0.0010062427
## 107  170.48***  model3    prog          educ     1.03 0.0089078790
```

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## 108  170.48***  model3    prog           sex     0.84 0.0308391065
## 109  170.48***  model3    prog       lrscale     0.70 0.0075375294
## 110  170.48***  model3    prog        ethnic     0.76 0.0936644922
## 111  170.48***  model3    prog      religion     0.88 0.0053788267
## 112  170.48***  model3    prog         rural     0.94 0.0128996881
## 113  170.48***  model3    prog          east     1.80 0.0512957544
## 114  170.48***  model3    prog         north     1.38 0.0580666630
## 115  170.48***  model3    prog         south     2.04 0.0420940484
## 116  170.48***  model3    prog     year_2016     2.14 0.0490068323
## 117  170.48***  model3    prog     year_2014     1.91 0.0446402486
## 118  170.48***  model3    prog     year_2012     1.57 0.0437099651
## 119  170.48***  model3    prog    econ_insec     1.11 0.0212720043
## 120  170.48***  model3    prog    unemployed     1.14 0.0322118090
## 121  170.48***  model3    prog       welfare     1.30 0.0656792194
## 122  170.48***  model3    prog      anti_imm     1.00 0.0083212293
## 123  170.48***  model3    prog      openness     1.01 0.0106613589
## 124  170.48***  model3    prog  conservation     0.97 0.0109176211
## 125  170.48***  model3    prog   selfenhance     1.04 0.0087570476
## 126  170.48***  model3    prog     selftrans     0.96 0.0143749430
## 127  170.48***  model3    prog     globalism     0.93 0.0082220447
## 128  170.48***  model3    prog        govsat     0.89 0.0095475681
## 129  170.48***  model3    trad   (Intercept)     0.05 0.1627754322
## 130  170.48***  model3    trad           age     0.99 0.0009782928
## 131  170.48***  model3    trad          educ     0.85 0.0094956972
## 132  170.48***  model3    trad           sex     0.78 0.0308915140
## 133  170.48***  model3    trad       lrscale     1.40 0.0072367485
## 134  170.48***  model3    trad        ethnic     0.88 0.0955820778
## 135  170.48***  model3    trad      religion     1.03 0.0052299194
## 136  170.48***  model3    trad         rural     1.01 0.0129776431
## 137  170.48***  model3    trad          east     4.66 0.0388311336
## 138  170.48***  model3    trad         north     1.06 0.0579708080
## 139  170.48***  model3    trad         south     0.04 0.1369338966
## 140  170.48***  model3    trad     year_2016     1.31 0.0410009087
## 141  170.48***  model3    trad     year_2014     0.98 0.0416822644
## 142  170.48***  model3    trad     year_2012     0.63 0.0433936013
## 143  170.48***  model3    trad    econ_insec     1.10 0.0221173942
## 144  170.48***  model3    trad    unemployed     1.28 0.0332256581
## 145  170.48***  model3    trad       welfare     1.05 0.0782615074
## 146  170.48***  model3    trad      anti_imm     1.29 0.0082476319
## 147  170.48***  model3    trad      openness     0.97 0.0104131907
## 148  170.48***  model3    trad  conservation     1.06 0.0121381470
## 149  170.48***  model3    trad   selfenhance     0.93 0.0087795328
## 150  170.48***  model3    trad     selftrans     1.08 0.0137141051
## 151  170.48***  model3    trad     globalism     0.93 0.0081011682
## 152  170.48***  model3    trad        govsat     0.90 0.0089717246
## 153   359.5***  model4    prog   (Intercept)     0.73 0.1626261988
## 154   359.5***  model4    prog           age     0.99 0.0010066457
## 155   359.5***  model4    prog          educ     1.02 0.0089311553
## 156   359.5***  model4    prog           sex     0.84 0.0308524479
## 157   359.5***  model4    prog       lrscale     0.71 0.0075722601
## 158   359.5***  model4    prog        ethnic     0.76 0.0936334479
## 159   359.5***  model4    prog      religion     0.88 0.0053733784
## 160   359.5***  model4    prog         rural     0.94 0.0129051541
## 161   359.5***  model4    prog          east     1.02 0.1167316034
```

```
## 162   359.5***  model4    prog         north     1.37 0.0580772898
## 163   359.5***  model4    prog         south     2.01 0.0421326098
## 164   359.5***  model4    prog     year_2016     2.14 0.0490302349
## 165   359.5***  model4    prog     year_2014     1.90 0.0446773085
## 166   359.5***  model4    prog     year_2012     1.57 0.0437500988
## 167   359.5***  model4    prog    econ_insec     1.10 0.0212849298
## 168   359.5***  model4    prog    unemployed     1.15 0.0322338147
## 169   359.5***  model4    prog       welfare     1.29 0.0656933765
## 170   359.5***  model4    prog      anti_imm     0.98 0.0090191617
## 171   359.5***  model4    prog      openness     1.01 0.0106682361
## 172   359.5***  model4    prog  conservation     0.97 0.0109385378
## 173   359.5***  model4    prog   selfenhance     1.04 0.0087660258
## 174   359.5***  model4    prog     selftrans     0.96 0.0143852320
## 175   359.5***  model4    prog     globalism     0.93 0.0082278761
## 176   359.5***  model4    prog        govsat     0.88 0.0096135256
## 177   359.5***  model4    prog east:anti_imm     1.12 0.0209742026
## 178   359.5***  model4    trad   (Intercept)     0.03 0.1674634794
## 179   359.5***  model4    trad           age     0.99 0.0009830207
## 180   359.5***  model4    trad          educ     0.86 0.0095076803
## 181   359.5***  model4    trad           sex     0.79 0.0309260676
## 182   359.5***  model4    trad       lrscale     1.37 0.0072959751
## 183   359.5***  model4    trad        ethnic     0.92 0.0955149319
## 184   359.5***  model4    trad      religion     1.03 0.0052507977
## 185   359.5***  model4    trad         rural     1.01 0.0129986631
## 186   359.5***  model4    trad          east    20.68 0.0931958362
## 187   359.5***  model4    trad         north     1.12 0.0588870938
## 188   359.5***  model4    trad         south     0.04 0.1375686143
## 189   359.5***  model4    trad     year_2016     1.34 0.0411378095
## 190   359.5***  model4    trad     year_2014     1.01 0.0417864196
## 191   359.5***  model4    trad     year_2012     0.63 0.0433616191
## 192   359.5***  model4    trad    econ_insec     1.11 0.0221333930
## 193   359.5***  model4    trad    unemployed     1.26 0.0333233501
## 194   359.5***  model4    trad       welfare     1.05 0.0789520610
## 195   359.5***  model4    trad      anti_imm     1.43 0.0103016502
## 196   359.5***  model4    trad      openness     0.96 0.0104102866
## 197   359.5***  model4    trad  conservation     1.05 0.0122195242
## 198   359.5***  model4    trad   selfenhance     0.93 0.0088056731
## 199   359.5***  model4    trad     selftrans     1.07 0.0137519403
## 200   359.5***  model4    trad     globalism     0.93 0.0080881829
## 201   359.5***  model4    trad        govsat     0.92 0.0090530591
## 202   359.5***  model4    trad east:anti_imm     0.75 0.0161042768
##        statistic       p.value conf.low conf.high stars mcfadden
## 1    -3.72569412  1.947785e-04     0.61      0.86   ***     0.19
## 2    -6.37089155  1.879325e-10     0.99      1.00   ***     0.19
## 3    -0.94500243  3.446576e-01     0.98      1.01           0.19
## 4    -5.40960829  6.316275e-08     0.80      0.90   ***     0.19
## 5   -51.44244585  0.000000e+00     0.68      0.70   ***     0.19
## 6    -2.60281354  9.246223e-03     0.66      0.94    **     0.19
## 7   -26.91419625 1.498147e-159     0.86      0.88   ***     0.19
## 8    -4.79470132  1.629174e-06     0.92      0.96   ***     0.19
## 9    14.89891843  3.349577e-50     1.83      2.20   ***     0.19
## 10    3.28107168  1.034135e-03     1.08      1.35    **     0.19
## 11   23.70700020 3.053502e-124     2.31      2.69   ***     0.19
## 12   14.23599240  5.477972e-46     1.81      2.19   ***     0.19
```

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## 13   14.48708653  1.462143e-47     1.74      2.06   ***     0.19
## 14    9.53825791  1.452517e-21     1.39      1.64   ***     0.19
## 15  -30.74797150 1.301566e-207     0.06      0.08   ***     0.19
## 16  -13.04508231  6.778375e-39     0.99      0.99   ***     0.19
## 17  -28.47395598 2.462190e-178     0.77      0.79   ***     0.19
## 18   -5.35742790  8.441504e-08     0.81      0.91   ***     0.19
## 19   51.31320446  0.000000e+00     1.41      1.45   ***     0.19
## 20   -1.84345728  6.526227e-02     0.71      1.01           0.19
## 21   -1.57385220  1.155216e-01     0.98      1.00           0.19
## 22    3.45777124  5.446637e-04     1.02      1.07   ***     0.19
## 23   42.91656657  0.000000e+00     3.83      4.36   ***     0.19
## 24   -6.60359840  4.012957e-11     0.62      0.77   ***     0.19
## 25  -21.68954387 2.575277e-104     0.04      0.07   ***     0.19
## 26    8.54324818  1.305007e-17     1.30      1.51   ***     0.19
## 27    1.45892049  1.445870e-01     0.98      1.15           0.19
## 28  -10.62765116  2.216239e-26     0.59      0.69   ***     0.19
## 29   -9.33987213  9.645053e-21     0.33      0.48   ***     0.20
## 30   -5.35952907  8.343917e-08     0.99      1.00   ***     0.20
## 31    2.32354293  2.015000e-02     1.00      1.04     *     0.20
## 32   -5.92394666  3.143054e-09     0.79      0.89   ***     0.20
## 33  -50.07558342  0.000000e+00     0.68      0.70   ***     0.20
## 34   -3.39349339  6.900722e-04     0.61      0.88   ***     0.20
## 35  -27.01336460 1.029623e-160     0.86      0.88   ***     0.20
## 36   -4.21680234  2.477910e-05     0.92      0.97   ***     0.20
## 37   13.23781399  5.307113e-40     1.72      2.07   ***     0.20
## 38    3.38786844  7.043804e-04     1.09      1.36   ***     0.20
## 39   22.56378664 9.833448e-113     2.23      2.60   ***     0.20
## 40   14.59690389  2.938921e-48     1.85      2.24   ***     0.20
## 41   14.47758171  1.679011e-47     1.74      2.07   ***     0.20
## 42    9.29576297  1.461542e-20     1.37      1.63   ***     0.20
## 43    8.98131552  2.675484e-19     1.16      1.25   ***     0.20
## 44    5.37254147  7.763457e-08     1.11      1.26   ***     0.20
## 45    3.59079253  3.296740e-04     1.11      1.43   ***     0.20
## 46  -34.87394597 1.846384e-266     0.02      0.04   ***     0.20
## 47  -11.97814014  4.625851e-33     0.99      0.99   ***     0.20
## 48  -24.23495277 9.528731e-130     0.79      0.82   ***     0.20
## 49   -6.63888977  3.160546e-11     0.78      0.87   ***     0.20
## 50   52.23042589  0.000000e+00     1.42      1.46   ***     0.20
## 51   -2.97439309  2.935687e-03     0.63      0.91    **     0.20
## 52   -1.20992436  2.263079e-01     0.98      1.00           0.20
## 53    4.05273244  5.062289e-05     1.03      1.08   ***     0.20
## 54   37.06201806 1.150073e-300     3.35      3.83   ***     0.20
## 55   -5.90369749  3.554437e-09     0.65      0.80   ***     0.20
## 56  -22.50542343 3.672880e-112     0.04      0.06   ***     0.20
## 57    8.94958957  3.568065e-19     1.32      1.54   ***     0.20
## 58    1.43206430  1.521254e-01     0.98      1.15           0.20
## 59  -11.31597528  1.093792e-29     0.57      0.67   ***     0.20
## 60   13.91426912  5.188763e-44     1.28      1.39   ***     0.20
## 61    9.07432428  1.143850e-19     1.26      1.42   ***     0.20
## 62   -0.83276141  4.049793e-01     0.81      1.09           0.20
## 63    0.03044405  9.757129e-01     0.74      1.36           0.23
## 64   -6.05413510  1.411741e-09     0.99      1.00   ***     0.23
## 65    1.37134645  1.702670e-01     0.99      1.03           0.23
## 66   -5.62556949  1.848970e-08     0.79      0.89   ***     0.23
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## 67  -47.82000343  0.000000e+00     0.69      0.71   ***     0.23
## 68   -2.40181243  1.631407e-02     0.67      0.96     *     0.23
## 69  -23.68935080 4.642671e-124     0.87      0.89   ***     0.23
## 70   -5.28985350  1.224144e-07     0.91      0.96   ***     0.23
## 71   11.86789567  1.737840e-32     1.65      2.01   ***     0.23
## 72    5.75551432  8.637840e-09     1.25      1.56   ***     0.23
## 73   17.04861709  3.579012e-65     1.88      2.22   ***     0.23
## 74   15.45180722  7.335746e-54     1.93      2.34   ***     0.23
## 75   14.68612418  7.911121e-49     1.76      2.10   ***     0.23
## 76   10.63055542  2.148292e-26     1.46      1.73   ***     0.23
## 77    0.70663265  4.797948e-01     0.99      1.02           0.23
## 78    1.49094895  1.359749e-01     1.00      1.04           0.23
## 79   -2.59429584  9.478489e-03     0.95      0.99    **     0.23
## 80    4.46218831  8.112688e-06     1.02      1.06   ***     0.23
## 81   -2.82882092  4.671983e-03     0.93      0.99    **     0.23
## 82   -8.66982881  4.327706e-18     0.92      0.95   ***     0.23
## 83  -13.96938802  2.396773e-44     0.86      0.89   ***     0.23
## 84  -16.92947712  2.727925e-64     0.05      0.10   ***     0.23
## 85  -16.23375886  2.910758e-59     0.98      0.99   ***     0.23
## 86  -18.18689789  6.554657e-74     0.83      0.86   ***     0.23
## 87   -7.30575359  2.757170e-13     0.75      0.85   ***     0.23
## 88   45.93600010  0.000000e+00     1.37      1.41   ***     0.23
## 89   -0.79581466  4.261398e-01     0.77      1.12           0.23
## 90    5.08521910  3.672019e-07     1.02      1.04   ***     0.23
## 91    0.66769716  5.043269e-01     0.98      1.03           0.23
## 92   42.33014410  0.000000e+00     4.51      5.22   ***     0.23
## 93    1.04674299  2.952181e-01     0.95      1.19           0.23
## 94  -22.53581614 1.849970e-112     0.04      0.06   ***     0.23
## 95    6.61025375  3.836618e-11     1.21      1.42   ***     0.23
## 96   -0.40554646  6.850759e-01     0.91      1.07           0.23
## 97  -10.26983661  9.636773e-25     0.59      0.70   ***     0.23
## 98   31.00596540 4.479453e-211     1.27      1.31   ***     0.23
## 99   -3.09910822  1.941041e-03     0.95      0.99    **     0.23
## 100   5.06187690  4.151490e-07     1.04      1.09   ***     0.23
## 101  -8.01665922  1.086600e-15     0.92      0.95   ***     0.23
## 102   5.12367573  2.996361e-07     1.04      1.10   ***     0.23
## 103  -9.66200626  4.372163e-22     0.91      0.94   ***     0.23
## 104 -12.94914886  2.375735e-38     0.88      0.91   ***     0.23
## 105  -2.37471591  1.756246e-02     0.50      0.93     *     0.23
## 106  -4.99609833  5.850184e-07     0.99      1.00   ***     0.23
## 107   3.04554245  2.322610e-03     1.01      1.05    **     0.23
## 108  -5.82627204  5.667920e-09     0.79      0.89   ***     0.23
## 109 -46.97673960  0.000000e+00     0.69      0.71   ***     0.23
## 110  -2.90216479  3.705935e-03     0.63      0.92    **     0.23
## 111 -23.81810139 2.168786e-125     0.87      0.89   ***     0.23
## 112  -4.72957840  2.249866e-06     0.92      0.96   ***     0.23
## 113  11.42285938  3.214797e-30     1.62      1.99   ***     0.23
## 114   5.55407781  2.790812e-08     1.23      1.55   ***     0.23
## 115  16.97634402  1.229079e-64     1.88      2.22   ***     0.23
## 116  15.50693829  3.113764e-54     1.94      2.35   ***     0.23
## 117  14.55383778  5.521639e-48     1.75      2.09   ***     0.23
## 118  10.31545737  5.999497e-25     1.44      1.71   ***     0.23
## 119   4.79571559  1.620951e-06     1.06      1.15   ***     0.23
## 120   4.20057767  2.662348e-05     1.07      1.22   ***     0.23
```

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## 121   3.93927216  8.172918e-05     1.14      1.47   ***     0.23
## 122   0.37615485  7.068018e-01     0.99      1.02           0.23
## 123   1.12070898  2.624118e-01     0.99      1.03           0.23
## 124  -2.69178280  7.107121e-03     0.95      0.99    **     0.23
## 125   4.57582241  4.743528e-06     1.02      1.06   ***     0.23
## 126  -2.56629998  1.027899e-02     0.94      0.99     *     0.23
## 127  -8.48090323  2.234524e-17     0.92      0.95   ***     0.23
## 128 -12.60271080  2.040103e-36     0.87      0.90   ***     0.23
## 129 -18.61056144  2.638383e-77     0.04      0.07   ***     0.23
## 130 -14.92854908  2.148911e-50     0.98      0.99   ***     0.23
## 131 -16.51234179  2.990501e-61     0.84      0.87   ***     0.23
## 132  -7.87097494  3.518881e-15     0.74      0.83   ***     0.23
## 133  46.36966169  0.000000e+00     1.38      1.42   ***     0.23
## 134  -1.38164342  1.670812e-01     0.73      1.06           0.23
## 135   5.21587999  1.829466e-07     1.02      1.04   ***     0.23
## 136   1.08225704  2.791383e-01     0.99      1.04           0.23
## 137  39.63593193  0.000000e+00     4.32      5.03   ***     0.23
## 138   0.98839526  3.229591e-01     0.95      1.19           0.23
## 139 -22.78882538 5.918165e-115     0.03      0.06   ***     0.23
## 140   6.58381761  4.585196e-11     1.21      1.42   ***     0.23
## 141  -0.46679476  6.406467e-01     0.90      1.06           0.23
## 142 -10.67002665  1.405861e-26     0.58      0.69   ***     0.23
## 143   4.47889546  7.503027e-06     1.06      1.15   ***     0.23
## 144   7.52657595  5.208819e-14     1.20      1.37   ***     0.23
## 145   0.57247913  5.669974e-01     0.90      1.22           0.23
## 146  30.56025490 4.132137e-205     1.27      1.31   ***     0.23
## 147  -3.26588901  1.091210e-03     0.95      0.99    **     0.23
## 148   5.01906165  5.192449e-07     1.04      1.09   ***     0.23
## 149  -7.66976604  1.723104e-14     0.92      0.95   ***     0.23
## 150   5.37687321  7.579051e-08     1.05      1.11   ***     0.23
## 151  -9.53933345  1.437533e-21     0.91      0.94   ***     0.23
## 152 -11.50424215  1.255876e-30     0.89      0.92   ***     0.23
## 153  -1.92174022  5.463845e-02     0.53      1.01           0.24
## 154  -5.06285183  4.130309e-07     0.99      1.00   ***     0.24
## 155   2.71335979  6.660475e-03     1.01      1.04    **     0.24
## 156  -5.80117081  6.585348e-09     0.79      0.89   ***     0.24
## 157 -46.13350267  0.000000e+00     0.69      0.72   ***     0.24
## 158  -2.97231446  2.955638e-03     0.63      0.91    **     0.24
## 159 -23.64475166 1.336578e-123     0.87      0.89   ***     0.24
## 160  -4.64744551  3.360708e-06     0.92      0.97   ***     0.24
## 161   0.13251191  8.945794e-01     0.81      1.28           0.24
## 162   5.39500869  6.852023e-08     1.22      1.53   ***     0.24
## 163  16.60396351  6.523727e-62     1.85      2.19   ***     0.24
## 164  15.47097276  5.447757e-54     1.94      2.35   ***     0.24
## 165  14.41478753  4.177227e-47     1.74      2.08   ***     0.24
## 166  10.28635003  8.119611e-25     1.44      1.71   ***     0.24
## 167   4.64703456  3.367408e-06     1.06      1.15   ***     0.24
## 168   4.35551267  1.327558e-05     1.08      1.23   ***     0.24
## 169   3.91184232  9.159471e-05     1.14      1.47   ***     0.24
## 170  -1.83234532  6.689999e-02     0.97      1.00           0.24
## 171   1.30603301  1.915413e-01     0.99      1.04           0.24
## 172  -2.37269440  1.765887e-02     0.95      1.00     *     0.24
## 173   4.79482988  1.628129e-06     1.03      1.06   ***     0.24
## 174  -2.49457711  1.261073e-02     0.94      0.99     *     0.24
```

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## 175  -8.22778043  1.907143e-16     0.92      0.95   ***     0.24
## 176 -13.19107806  9.876269e-40     0.86      0.90   ***     0.24
## 177   5.36729134  7.992789e-08     1.07      1.17   ***     0.24
## 178 -21.88042268 3.991272e-106     0.02      0.04   ***     0.24
## 179 -14.19894453  9.300260e-46     0.98      0.99   ***     0.24
## 180 -15.52718681  2.271273e-54     0.85      0.88   ***     0.24
## 181  -7.76391500  8.234710e-15     0.74      0.84   ***     0.24
## 182  43.56611350  0.000000e+00     1.35      1.39   ***     0.24
## 183  -0.85233799  3.940265e-01     0.76      1.11           0.24
## 184   4.79364293  1.637797e-06     1.01      1.04   ***     0.24
## 185   1.03769320  2.994129e-01     0.99      1.04           0.24
## 186  32.50109283 1.029043e-231    17.22     24.82   ***     0.24
## 187   1.97289666  4.850734e-02     1.00      1.26     *     0.24
## 188 -22.66628247 9.639923e-114     0.03      0.06   ***     0.24
## 189   7.18004011  6.969097e-13     1.24      1.46   ***     0.24
## 190   0.29088327  7.711406e-01     0.93      1.10           0.24
## 191 -10.57883329  3.735810e-26     0.58      0.69   ***     0.24
## 192   4.82350587  1.410566e-06     1.07      1.16   ***     0.24
## 193   6.87644095  6.136636e-12     1.18      1.34   ***     0.24
## 194   0.62437367  5.323822e-01     0.90      1.23           0.24
## 195  34.65034958 4.413138e-263     1.40      1.46   ***     0.24
## 196  -3.46572192  5.288099e-04     0.95      0.98   ***     0.24
## 197   3.98116934  6.857707e-05     1.03      1.08   ***     0.24
## 198  -7.99657160  1.279314e-15     0.92      0.95   ***     0.24
## 199   4.98972632  6.046490e-07     1.04      1.10   ***     0.24
## 200  -9.28247315  1.655895e-20     0.91      0.94   ***     0.24
## 201  -8.65567174  4.900170e-18     0.91      0.94   ***     0.24
## 202 -17.48074441  2.008596e-68     0.73      0.78   ***     0.24
##                                                citation
## 1      OR = 0.73; 95% CI (0.61-0.86); p < 0.001
## 2      OR = 0.99; 95% CI (0.99-1.00); p < 0.001
## 3       OR = 0.99; 95% CI (0.98-1.01); p = 0.34
## 4      OR = 0.85; 95% CI (0.80-0.90); p < 0.001
## 5      OR = 0.69; 95% CI (0.68-0.70); p < 0.001
## 6       OR = 0.79; 95% CI (0.66-0.94); p < 0.01
## 7      OR = 0.87; 95% CI (0.86-0.88); p < 0.001
## 8      OR = 0.94; 95% CI (0.92-0.96); p < 0.001
## 9      OR = 2.00; 95% CI (1.83-2.20); p < 0.001
## 10      OR = 1.21; 95% CI (1.08-1.35); p < 0.01
## 11     OR = 2.50; 95% CI (2.31-2.69); p < 0.001
## 12     OR = 1.99; 95% CI (1.81-2.19); p < 0.001
## 13     OR = 1.89; 95% CI (1.74-2.06); p < 0.001
## 14     OR = 1.51; 95% CI (1.39-1.64); p < 0.001
## 15     OR = 0.07; 95% CI (0.06-0.08); p < 0.001
## 16     OR = 0.99; 95% CI (0.99-0.99); p < 0.001
## 17     OR = 0.78; 95% CI (0.77-0.79); p < 0.001
## 18     OR = 0.86; 95% CI (0.81-0.91); p < 0.001
## 19     OR = 1.43; 95% CI (1.41-1.45); p < 0.001
## 20      OR = 0.85; 95% CI (0.71-1.01); p = 0.07
## 21      OR = 0.99; 95% CI (0.98-1.00); p = 0.12
## 22     OR = 1.04; 95% CI (1.02-1.07); p < 0.001
## 23     OR = 4.09; 95% CI (3.83-4.36); p < 0.001
## 24     OR = 0.69; 95% CI (0.62-0.77); p < 0.001
## 25     OR = 0.05; 95% CI (0.04-0.07); p < 0.001
```

```
## 26     OR = 1.40; 95% CI (1.30-1.51); p < 0.001
## 27      OR = 1.06; 95% CI (0.98-1.15); p = 0.14
## 28     OR = 0.64; 95% CI (0.59-0.69); p < 0.001
## 29     OR = 0.40; 95% CI (0.33-0.48); p < 0.001
## 30     OR = 1.00; 95% CI (0.99-1.00); p < 0.001
## 31      OR = 1.02; 95% CI (1.00-1.04); p < 0.05
## 32     OR = 0.84; 95% CI (0.79-0.89); p < 0.001
## 33     OR = 0.69; 95% CI (0.68-0.70); p < 0.001
## 34     OR = 0.73; 95% CI (0.61-0.88); p < 0.001
## 35     OR = 0.87; 95% CI (0.86-0.88); p < 0.001
## 36     OR = 0.95; 95% CI (0.92-0.97); p < 0.001
## 37     OR = 1.89; 95% CI (1.72-2.07); p < 0.001
## 38     OR = 1.21; 95% CI (1.09-1.36); p < 0.001
## 39     OR = 2.41; 95% CI (2.23-2.60); p < 0.001
## 40     OR = 2.03; 95% CI (1.85-2.24); p < 0.001
## 41     OR = 1.90; 95% CI (1.74-2.07); p < 0.001
## 42     OR = 1.49; 95% CI (1.37-1.63); p < 0.001
## 43     OR = 1.20; 95% CI (1.16-1.25); p < 0.001
## 44     OR = 1.19; 95% CI (1.11-1.26); p < 0.001
## 45     OR = 1.26; 95% CI (1.11-1.43); p < 0.001
## 46     OR = 0.03; 95% CI (0.02-0.04); p < 0.001
## 47     OR = 0.99; 95% CI (0.99-0.99); p < 0.001
## 48     OR = 0.80; 95% CI (0.79-0.82); p < 0.001
## 49     OR = 0.82; 95% CI (0.78-0.87); p < 0.001
## 50     OR = 1.44; 95% CI (1.42-1.46); p < 0.001
## 51      OR = 0.76; 95% CI (0.63-0.91); p < 0.01
## 52      OR = 0.99; 95% CI (0.98-1.00); p = 0.23
## 53     OR = 1.05; 95% CI (1.03-1.08); p < 0.001
## 54     OR = 3.58; 95% CI (3.35-3.83); p < 0.001
## 55     OR = 0.72; 95% CI (0.65-0.80); p < 0.001
## 56     OR = 0.05; 95% CI (0.04-0.06); p < 0.001
## 57     OR = 1.43; 95% CI (1.32-1.54); p < 0.001
## 58      OR = 1.06; 95% CI (0.98-1.15); p = 0.15
## 59     OR = 0.62; 95% CI (0.57-0.67); p < 0.001
## 60     OR = 1.34; 95% CI (1.28-1.39); p < 0.001
## 61     OR = 1.34; 95% CI (1.26-1.42); p < 0.001
## 62      OR = 0.94; 95% CI (0.81-1.09); p = 0.40
## 63      OR = 1.00; 95% CI (0.74-1.36); p = 0.98
## 64     OR = 0.99; 95% CI (0.99-1.00); p < 0.001
## 65      OR = 1.01; 95% CI (0.99-1.03); p = 0.17
## 66     OR = 0.84; 95% CI (0.79-0.89); p < 0.001
## 67     OR = 0.70; 95% CI (0.69-0.71); p < 0.001
## 68      OR = 0.80; 95% CI (0.67-0.96); p < 0.05
## 69     OR = 0.88; 95% CI (0.87-0.89); p < 0.001
## 70     OR = 0.93; 95% CI (0.91-0.96); p < 0.001
## 71     OR = 1.82; 95% CI (1.65-2.01); p < 0.001
## 72     OR = 1.40; 95% CI (1.25-1.56); p < 0.001
## 73     OR = 2.04; 95% CI (1.88-2.22); p < 0.001
## 74     OR = 2.13; 95% CI (1.93-2.34); p < 0.001
## 75     OR = 1.92; 95% CI (1.76-2.10); p < 0.001
## 76     OR = 1.59; 95% CI (1.46-1.73); p < 0.001
## 77      OR = 1.01; 95% CI (0.99-1.02); p = 0.48
## 78      OR = 1.02; 95% CI (1.00-1.04); p = 0.14
## 79      OR = 0.97; 95% CI (0.95-0.99); p < 0.01
```

```
## 80     OR = 1.04; 95% CI (1.02-1.06); p < 0.001
## 81      OR = 0.96; 95% CI (0.93-0.99); p < 0.01
## 82     OR = 0.93; 95% CI (0.92-0.95); p < 0.001
## 83     OR = 0.88; 95% CI (0.86-0.89); p < 0.001
## 84     OR = 0.07; 95% CI (0.05-0.10); p < 0.001
## 85     OR = 0.98; 95% CI (0.98-0.99); p < 0.001
## 86     OR = 0.84; 95% CI (0.83-0.86); p < 0.001
## 87     OR = 0.80; 95% CI (0.75-0.85); p < 0.001
## 88     OR = 1.39; 95% CI (1.37-1.41); p < 0.001
## 89      OR = 0.93; 95% CI (0.77-1.12); p = 0.43
## 90     OR = 1.03; 95% CI (1.02-1.04); p < 0.001
## 91      OR = 1.01; 95% CI (0.98-1.03); p = 0.50
## 92     OR = 4.86; 95% CI (4.51-5.22); p < 0.001
## 93      OR = 1.06; 95% CI (0.95-1.19); p = 0.30
## 94     OR = 0.05; 95% CI (0.04-0.06); p < 0.001
## 95     OR = 1.31; 95% CI (1.21-1.42); p < 0.001
## 96      OR = 0.98; 95% CI (0.91-1.07); p = 0.69
## 97     OR = 0.64; 95% CI (0.59-0.70); p < 0.001
## 98     OR = 1.29; 95% CI (1.27-1.31); p < 0.001
## 99      OR = 0.97; 95% CI (0.95-0.99); p < 0.01
## 100    OR = 1.06; 95% CI (1.04-1.09); p < 0.001
## 101    OR = 0.93; 95% CI (0.92-0.95); p < 0.001
## 102    OR = 1.07; 95% CI (1.04-1.10); p < 0.001
## 103    OR = 0.92; 95% CI (0.91-0.94); p < 0.001
## 104    OR = 0.89; 95% CI (0.88-0.91); p < 0.001
## 105     OR = 0.68; 95% CI (0.50-0.93); p < 0.05
## 106    OR = 0.99; 95% CI (0.99-1.00); p < 0.001
## 107     OR = 1.03; 95% CI (1.01-1.05); p < 0.01
## 108    OR = 0.84; 95% CI (0.79-0.89); p < 0.001
## 109    OR = 0.70; 95% CI (0.69-0.71); p < 0.001
## 110     OR = 0.76; 95% CI (0.63-0.92); p < 0.01
## 111    OR = 0.88; 95% CI (0.87-0.89); p < 0.001
## 112    OR = 0.94; 95% CI (0.92-0.96); p < 0.001
## 113    OR = 1.80; 95% CI (1.62-1.99); p < 0.001
## 114    OR = 1.38; 95% CI (1.23-1.55); p < 0.001
## 115    OR = 2.04; 95% CI (1.88-2.22); p < 0.001
## 116    OR = 2.14; 95% CI (1.94-2.35); p < 0.001
## 117    OR = 1.91; 95% CI (1.75-2.09); p < 0.001
## 118    OR = 1.57; 95% CI (1.44-1.71); p < 0.001
## 119    OR = 1.11; 95% CI (1.06-1.15); p < 0.001
## 120    OR = 1.14; 95% CI (1.07-1.22); p < 0.001
## 121    OR = 1.30; 95% CI (1.14-1.47); p < 0.001
## 122     OR = 1.00; 95% CI (0.99-1.02); p = 0.71
## 123     OR = 1.01; 95% CI (0.99-1.03); p = 0.26
## 124     OR = 0.97; 95% CI (0.95-0.99); p < 0.01
## 125    OR = 1.04; 95% CI (1.02-1.06); p < 0.001
## 126     OR = 0.96; 95% CI (0.94-0.99); p < 0.05
## 127    OR = 0.93; 95% CI (0.92-0.95); p < 0.001
## 128    OR = 0.89; 95% CI (0.87-0.90); p < 0.001
## 129    OR = 0.05; 95% CI (0.04-0.07); p < 0.001
## 130    OR = 0.99; 95% CI (0.98-0.99); p < 0.001
## 131    OR = 0.85; 95% CI (0.84-0.87); p < 0.001
## 132    OR = 0.78; 95% CI (0.74-0.83); p < 0.001
## 133    OR = 1.40; 95% CI (1.38-1.42); p < 0.001
```

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## 134     OR = 0.88; 95% CI (0.73-1.06); p = 0.17
## 135    OR = 1.03; 95% CI (1.02-1.04); p < 0.001
## 136     OR = 1.01; 95% CI (0.99-1.04); p = 0.28
## 137    OR = 4.66; 95% CI (4.32-5.03); p < 0.001
## 138     OR = 1.06; 95% CI (0.95-1.19); p = 0.32
## 139    OR = 0.04; 95% CI (0.03-0.06); p < 0.001
## 140    OR = 1.31; 95% CI (1.21-1.42); p < 0.001
## 141     OR = 0.98; 95% CI (0.90-1.06); p = 0.64
## 142    OR = 0.63; 95% CI (0.58-0.69); p < 0.001
## 143    OR = 1.10; 95% CI (1.06-1.15); p < 0.001
## 144    OR = 1.28; 95% CI (1.20-1.37); p < 0.001
## 145     OR = 1.05; 95% CI (0.90-1.22); p = 0.57
## 146    OR = 1.29; 95% CI (1.27-1.31); p < 0.001
## 147     OR = 0.97; 95% CI (0.95-0.99); p < 0.01
## 148    OR = 1.06; 95% CI (1.04-1.09); p < 0.001
## 149    OR = 0.93; 95% CI (0.92-0.95); p < 0.001
## 150    OR = 1.08; 95% CI (1.05-1.11); p < 0.001
## 151    OR = 0.93; 95% CI (0.91-0.94); p < 0.001
## 152    OR = 0.90; 95% CI (0.89-0.92); p < 0.001
## 153     OR = 0.73; 95% CI (0.53-1.01); p = 0.05
## 154    OR = 0.99; 95% CI (0.99-1.00); p < 0.001
## 155     OR = 1.02; 95% CI (1.01-1.04); p < 0.01
## 156    OR = 0.84; 95% CI (0.79-0.89); p < 0.001
## 157    OR = 0.71; 95% CI (0.69-0.72); p < 0.001
## 158     OR = 0.76; 95% CI (0.63-0.91); p < 0.01
## 159    OR = 0.88; 95% CI (0.87-0.89); p < 0.001
## 160    OR = 0.94; 95% CI (0.92-0.97); p < 0.001
## 161     OR = 1.02; 95% CI (0.81-1.28); p = 0.89
## 162    OR = 1.37; 95% CI (1.22-1.53); p < 0.001
## 163    OR = 2.01; 95% CI (1.85-2.19); p < 0.001
## 164    OR = 2.14; 95% CI (1.94-2.35); p < 0.001
## 165    OR = 1.90; 95% CI (1.74-2.08); p < 0.001
## 166    OR = 1.57; 95% CI (1.44-1.71); p < 0.001
## 167    OR = 1.10; 95% CI (1.06-1.15); p < 0.001
## 168    OR = 1.15; 95% CI (1.08-1.23); p < 0.001
## 169    OR = 1.29; 95% CI (1.14-1.47); p < 0.001
## 170     OR = 0.98; 95% CI (0.97-1.00); p = 0.07
## 171     OR = 1.01; 95% CI (0.99-1.04); p = 0.19
## 172     OR = 0.97; 95% CI (0.95-1.00); p < 0.05
## 173    OR = 1.04; 95% CI (1.03-1.06); p < 0.001
## 174     OR = 0.96; 95% CI (0.94-0.99); p < 0.05
## 175    OR = 0.93; 95% CI (0.92-0.95); p < 0.001
## 176    OR = 0.88; 95% CI (0.86-0.90); p < 0.001
## 177    OR = 1.12; 95% CI (1.07-1.17); p < 0.001
## 178    OR = 0.03; 95% CI (0.02-0.04); p < 0.001
## 179    OR = 0.99; 95% CI (0.98-0.99); p < 0.001
## 180    OR = 0.86; 95% CI (0.85-0.88); p < 0.001
## 181    OR = 0.79; 95% CI (0.74-0.84); p < 0.001
## 182    OR = 1.37; 95% CI (1.35-1.39); p < 0.001
## 183     OR = 0.92; 95% CI (0.76-1.11); p = 0.39
## 184    OR = 1.03; 95% CI (1.01-1.04); p < 0.001
## 185     OR = 1.01; 95% CI (0.99-1.04); p = 0.30
## 186 OR = 20.68; 95% CI (17.22-24.82); p < 0.001
## 187     OR = 1.12; 95% CI (1.00-1.26); p < 0.05
```

```
## 188    OR = 0.04; 95% CI (0.03-0.06); p < 0.001
## 189    OR = 1.34; 95% CI (1.24-1.46); p < 0.001
## 190     OR = 1.01; 95% CI (0.93-1.10); p = 0.77
## 191    OR = 0.63; 95% CI (0.58-0.69); p < 0.001
## 192    OR = 1.11; 95% CI (1.07-1.16); p < 0.001
## 193    OR = 1.26; 95% CI (1.18-1.34); p < 0.001
## 194     OR = 1.05; 95% CI (0.90-1.23); p = 0.53
## 195    OR = 1.43; 95% CI (1.40-1.46); p < 0.001
## 196    OR = 0.96; 95% CI (0.95-0.98); p < 0.001
## 197    OR = 1.05; 95% CI (1.03-1.08); p < 0.001
## 198    OR = 0.93; 95% CI (0.92-0.95); p < 0.001
## 199    OR = 1.07; 95% CI (1.04-1.10); p < 0.001
## 200    OR = 0.93; 95% CI (0.91-0.94); p < 0.001
## 201    OR = 0.92; 95% CI (0.91-0.94); p < 0.001
## 202    OR = 0.75; 95% CI (0.73-0.78); p < 0.001
```

Descriptive Analysis

Figure 1 - yearplot

Obviously, support for populist parties has increased in recent years and support for the establishment has fallen (see Figure 1). As you can see, support for established parties has dropped from 86.17% in 2010 to 81.45% in 2016. The low was at 80.44% in 2014. A contrary course can be observed in the support of the populist parties: Support for progressive populists has risen from 5.83% in 2010 to over 8% in 2016. In terms of traditional populists, there was an increase from 8% in 2010 to more than 10% in 2016. The peak of populist party support were 9.2% and 10.36% respectively in 2014.

Figure 2 - regionplot

Figure 2 visualizes the support of populist parties for the regions within Europe. The eastern part of Europe stands out, as support for established parties is extremely lower than in other regions. Only 66% of the people in the eastern part support established parties, whereas in the other regions support is well above 80%. It should be noted that the support for populist parties in the East with 23% is primarily due to the traditional populists. Regarding the support of progressive populists, the East does not stands out clearly anymore. The south of Europe, like the north and the west, has more than 80% support for established parties, but the south stands out in support of progressive populists. Here is a support of over 15%. With regard to the traditional populists, things are completely different in the South, where support is just over 1% and thus hardly worth mentioning. Such low support among progressive or traditional populists is evident in no other region. **potentielle Begr??ndungen k??nnen in dem zusammenfassenden Absatz des Kapitels???oder man k??nnte auch weitere Plots machen, aber muss ja ned sein**

Boxplots: **sollte evtl. in einen Plot gemacht werden...ggarrange und so** With regard to socio-demographic characteristics, there are equally clear trends. With regard to age, it becomes clear that supporters for established parties are older than those who support populist parties. Also, the differences between the group of supporters for established parties over the other two groups are significant. There is no significant difference between the groups "supporters for traditional populists" and "supporters for progressive populists" regarding age. In education, supporters for traditional populists stand out. These have a much lower education than the supporters of established parties or progressive populists. Although there are no visually identifiable differences between supporters of progressive populists and supporters of established parties, but an averaging comparison is significant. In terms of religiousness, especially the supporters of the progressive populists stand out with a lower average level of religiosity. Supporters of traditional and established parties both share similar religiosity, but, as mentioned on education before, a significant difference between the two groups can be identified by comparing the mean. A clear picture emerges regarding self-placement on the left-right scale. Those who support progressive populists arrange themselves on average in the left spectrum. On the other hand, the supporters of traditional populists tend to

be more in line with the right-wing spectrum. In the case of the supporters for established parties, on average there is a classification in the middle of the left-right spectrum. Of course, this is more of a trivial finding, but these results once again confirm our operationalization. **IMPORTANT: mean einbauen, entweder in den Text oder aber in den Plot???damit sich die Signifikanzen f??r den Leser noch mal besser erkl??ren // statistische Kennwerte in den Text einbauen => t-Werte..**