$CH

Call:
lm(formula = imbgeco ~ gincdif + trstprl + lrscale + brncntr +
    gndr + eduyrs + hinctnta + iphlppla, data = country_data)

Residuals:
   Min   1Q Median   3Q   Max
-7.066 -1.148 0.147 1.286 4.859

Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept) 7.2491356 0.3268329 22.180 < 2e-16 ***
gincdif   0.0163125 0.0557234   0.293 0.769776
trstprl   0.0007629 0.0047737   0.160 0.873058
lrscale   -0.2751675 0.0286094 -9.618 < 2e-16 ***
brncntr   -0.3918216 0.1304946 -3.003 0.002738 **
gndr   -0.5008259 0.1147641 -4.364 1.40e-05 ***
eduyrs   0.0632391 0.0150776   4.194 2.96e-05 ***
hinctnta   0.0795286 0.0231805   3.431 0.000624 ***
iphlppla   -0.0272714 0.0689073 -0.396 0.692352

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 1.847 on 1090 degrees of freedom
Multiple R-squared: 0.1536,   Adjusted R-squared: 0.1474
F-statistic: 24.73 on 8 and 1090 DF, p-value: < 2.2e-16

$DE

Call:
lm(formula = imbgeco ~ gincdif + trstprl + lrscale + brncntr +
    gndr + eduyrs + hinctnta + iphlppla, data = country_data)

Residuals:
   Min   1Q Median   3Q   Max
-9.2240 -1.3602 0.1504 1.5558 5.7456

Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept) 5.222011   0.334685 15.603 < 2e-16 ***

```
gincdif    -0.039210   0.046012  -0.852 0.394229
trstprl     0.076793   0.008841   8.686  < 2e-16 ***
lrscale    -0.304032   0.028509 -10.664  < 2e-16 ***
brncntr    -0.098892   0.157337  -0.629 0.529722
gndr       -0.305162   0.099143  -3.078 0.002112 **
eduyrs      0.124151   0.015289   8.120 7.94e-16 ***
hinctnta    0.063501   0.018620   3.410 0.000661 ***
iphlppla   -0.079987   0.057606  -1.389 0.165133
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 2.183 on 2048 degrees of freedom
Multiple R-squared: 0.1533,     Adjusted R-squared:  0.15
F-statistic: 46.36 on 8 and 2048 DF,  p-value: < 2.2e-16


$FI

Call:
lm(formula = imbgeco ~ gincdif + trstprl + lrscale + brncntr +
    gndr + eduyrs + hinctnta + iphlppla, data = country_data)

Residuals:
    Min     1Q  Median     3Q     Max
-12.3212 -1.2164  0.2977  1.4057  5.8652

Coefficients:
          Estimate Std. Error t value Pr(>|t|)
(Intercept) 4.65816   0.38636  12.056  < 2e-16 ***
gincdif    -0.21179   0.05563  -3.807 0.000147 ***
trstprl     0.13503   0.01812   7.451 1.62e-13 ***
lrscale    -0.11606   0.02664  -4.356 1.42e-05 ***
brncntr     0.73873   0.25074   2.946 0.003270 **
gndr        0.17277   0.10925   1.582 0.113989
eduyrs      0.07271   0.01405   5.175 2.62e-07 ***
hinctnta    0.04929   0.02146   2.297 0.021759 *
iphlppla   -0.03134   0.06084  -0.515 0.606569
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 1.995 on 1398 degrees of freedom
Multiple R-squared: 0.1103,     Adjusted R-squared: 0.1052
```

F-statistic: 21.67 on 8 and 1398 DF, p-value: < 2.2e-16

$FR

Call:
lm(formula = imbgeco ~ gincdif + trstprl + lrscale + brncntr +
   gndr + eduyrs + hinctnta + iphlppla, data = country_data)

Residuals:
   Min   1Q Median   3Q   Max
-8.221 -1.369 0.114 1.491 6.979

Coefficients:
         Estimate Std. Error t value Pr(>|t|)
(Intercept) 6.08782   0.34173 17.815 < 2e-16 ***
gincdif   -0.05236   0.05316 -0.985 0.32481
trstprl   0.01460   0.00548   2.663 0.00783 **
lrscale   -0.34796   0.02593 -13.417 < 2e-16 ***
brncntr   -1.13880   0.19638 -5.799 8.25e-09 ***
gndr   -0.29242   0.11826 -2.473 0.01353 *
eduyrs   0.15726   0.01901   8.273 3.04e-16 ***
hinctnta   0.05851   0.02463   2.375 0.01767 *
iphlppla   -0.05716   0.05367 -1.065 0.28706

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 2.167 on 1390 degrees of freedom
Multiple R-squared: 0.2141,   Adjusted R-squared: 0.2096
F-statistic: 47.33 on 8 and 1390 DF, p-value: < 2.2e-16

$GR

Call:
lm(formula = imbgeco ~ gincdif + trstprl + lrscale + brncntr +
   gndr + eduyrs + hinctnta + iphlppla, data = country_data)

Residuals:
   Min   1Q Median   3Q   Max
-5.1752 -1.2884 -0.0849 1.1568 6.0174

Coefficients:

	Estimate	Std. Error	t value	Pr(>|t|)	
(Intercept)	5.24878	0.53031	9.898	< 2e-16	***
gincdif	-0.07039	0.05862	-1.201	0.2300	
trstprl	0.07140	0.01264	5.648	2.00e-08	***
lrscale	-0.03670	0.02866	-1.281	0.2005	
brncntr	-2.44456	0.43522	-5.617	2.39e-08	***
gndr	0.01053	0.11004	0.096	0.9238	
eduyrs	0.07245	0.01615	4.485	7.95e-06	***
hinctnta	0.05295	0.03027	1.749	0.0805	.
iphlppla	0.03887	0.05315	0.731	0.4647	

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 1.926 on 1271 degrees of freedom
Multiple R-squared: 0.07598,   Adjusted R-squared: 0.07016
F-statistic: 13.06 on 8 and 1271 DF, p-value: < 2.2e-16

$HU

Call:
lm(formula = imbgeco ~ gincdif + trstprl + lrscale + brncntr +
   gndr + eduyrs + hinctnta + iphlppla, data = country_data)

Residuals:
```
   Min     1Q  Median     3Q    Max
-5.4993 -2.0364  0.0503  1.7206  7.2547
```

Coefficients:

	Estimate	Std. Error	t value	Pr(>|t|)	
(Intercept)	1.907116	0.569867	3.347	0.000840	***
gincdif	0.453566	0.070090	6.471	1.34e-10	***
trstprl	0.010701	0.008858	1.208	0.227244	
lrscale	-0.154436	0.025021	-6.172	8.80e-10	***
brncntr	-0.738977	0.396149	-1.865	0.062334	.
gndr	0.199593	0.136904	1.458	0.145090	
eduyrs	0.084883	0.025061	3.387	0.000726	***
hinctnta	0.086472	0.025383	3.407	0.000676	***
iphlppla	0.328420	0.065686	5.000	6.46e-07	***

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 2.476 on 1400 degrees of freedom
Multiple R-squared: 0.103,   Adjusted R-squared: 0.09783
F-statistic: 20.08 on 8 and 1400 DF, p-value: < 2.2e-16

$LT

Call:
lm(formula = imbgeco ~ gincdif + trstprl + lrscale + brncntr +
   gndr + eduyrs + hinctnta + iphlppla, data = country_data)

Residuals:
   Min   1Q Median   3Q   Max
-6.4515 -1.5529 0.1771 1.6354 6.3105

Coefficients:
          Estimate Std. Error t value Pr(>|t|)
(Intercept) 3.10070   0.68933   4.498 7.79e-06 ***
gincdif   0.07636   0.07966   0.959 0.338038
trstprl   0.05052   0.01381   3.657 0.000271 ***
lrscale   0.14007   0.03452   4.058 5.40e-05 ***
brncntr   -0.61587   0.47028 -1.310 0.190688
gndr   0.22488   0.17320   1.298 0.194502
eduyrs   0.06586   0.02989   2.203 0.027833 *
hinctnta   0.15248   0.03307   4.610 4.62e-06 ***
iphlppla   -0.02835   0.07406 -0.383 0.701996

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 2.429 on 863 degrees of freedom
Multiple R-squared: 0.08361,   Adjusted R-squared: 0.07512
F-statistic: 9.843 on 8 and 863 DF, p-value: 3.714e-13

$NO

Call:
lm(formula = imbgeco ~ gincdif + trstprl + lrscale + brncntr +
   gndr + eduyrs + hinctnta + iphlppla, data = country_data)

Residuals:

```
   Min    1Q Median    3Q    Max
-6.4881 -1.1527  0.1519  1.3396  5.0381

Coefficients:
         Estimate Std. Error t value Pr(>|t|)
(Intercept) 5.76878   0.34941 16.510  < 2e-16 ***
gincdif    -0.09461   0.05942 -1.592 0.111585
trstprl     0.11395   0.01327  8.585  < 2e-16 ***
lrscale    -0.14007   0.02538 -5.518 4.19e-08 ***
brncntr    -0.38975   0.16886 -2.308 0.021164 *
gndr       -0.35694   0.10925 -3.267 0.001118 **
eduyrs      0.05772   0.01548  3.729 0.000201 ***
hinctnta    0.05721   0.02101  2.724 0.006550 **
iphlppla   -0.06988   0.05968 -1.171 0.241879
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 1.821 on 1200 degrees of freedom
Multiple R-squared: 0.1291,     Adjusted R-squared: 0.1233
F-statistic: 22.24 on 8 and 1200 DF,  p-value: < 2.2e-16


$PL

Call:
lm(formula = imbgeco ~ gincdif + trstprl + lrscale + brncntr +
   gndr + eduyrs + hinctnta + iphlppla, data = country_data)

Residuals:
   Min    1Q Median    3Q    Max
-6.4575 -1.4408  0.1684  1.6772  5.8778

Coefficients:
         Estimate Std. Error t value Pr(>|t|)
(Intercept) 2.614854  1.161581  2.251  0.0246 *
gincdif     0.066605  0.057674  1.155  0.2485
trstprl     0.013326  0.008101  1.645  0.1003
lrscale    -0.074302  0.029432 -2.525  0.0118 *
brncntr     1.596349  1.087060  1.469  0.1423
gndr       -0.289965  0.163589 -1.773  0.0766 .
eduyrs      0.112877  0.024331  4.639 4.01e-06 ***
hinctnta    0.072922  0.033924  2.150  0.0319 *
```

iphlppla   -0.131531 0.091869 -1.432   0.1526

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 2.417 on 914 degrees of freedom
Multiple R-squared: 0.06606,   Adjusted R-squared: 0.05789
F-statistic: 8.081 on 8 and 914 DF, p-value: 1.392e-10

$PT

Call:
lm(formula = imbgeco ~ gincdif + trstprl + lrscale + brncntr +
   gndr + eduyrs + hinctnta + iphlppla, data = country_data)

Residuals:
   Min   1Q Median   3Q   Max
-6.9887 -1.2657 0.0377 1.5170 5.0157

Coefficients:
          Estimate Std. Error t value Pr(>|t|)
(Intercept) 7.510543 0.392010 19.159 < 2e-16 ***
gincdif   0.071331 0.080068 0.891 0.373242
trstprl   0.008680 0.006749 1.286 0.198731
lrscale   -0.160561 0.033228 -4.832 1.60e-06 ***
brncntr   -1.243859 0.215320 -5.777 1.07e-08 ***
gndr   -0.497673 0.143853 -3.460 0.000568 ***
eduyrs   0.039969 0.016526 2.419 0.015790 *
hinctnta   0.132394 0.033200 3.988 7.25e-05 ***
iphlppla -0.128641 0.081132 -1.586 0.113209

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 2.038 on 847 degrees of freedom
Multiple R-squared: 0.1453,   Adjusted R-squared: 0.1372
F-statistic: 18 on 8 and 847 DF, p-value: < 2.2e-16

$RS

Call:
lm(formula = imbgeco ~ gincdif + trstprl + lrscale + brncntr +

gndr + eduyrs + hinctnta + iphlppla, data = country_data)

Residuals:
```
   Min     1Q Median     3Q    Max
-5.9571 -2.1231  0.0987  2.1350  6.1650
```

Coefficients:
```
            Estimate Std. Error t value Pr(>|t|)
(Intercept)  5.103130   0.665717   7.666 5.94e-14 ***
gincdif      0.008162   0.093267   0.088 0.93029
trstprl     -0.006428   0.008263  -0.778 0.43689
lrscale     -0.054877   0.041797  -1.313 0.18964
brncntr     -0.622481   0.417083  -1.492 0.13603
gndr        -0.108897   0.219299  -0.497 0.61965
eduyrs      -0.002540   0.036240  -0.070 0.94414
hinctnta     0.150774   0.046531   3.240 0.00125 **
iphlppla    -0.104419   0.116230  -0.898 0.36929
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

Residual standard error: 2.897 on 702 degrees of freedom
Multiple R-squared: 0.02425,   Adjusted R-squared: 0.01313
F-statistic: 2.18 on 8 and 702 DF, p-value: 0.0271

$SE

Call:
lm(formula = imbgeco ~ gincdif + trstprl + lrscale + brncntr +
    gndr + eduyrs + hinctnta + iphlppla, data = country_data)

Residuals:
```
   Min     1Q Median     3Q    Max
-6.1623 -1.1144  0.0763  1.1077  6.1483
```

Coefficients:
```
            Estimate Std. Error t value Pr(>|t|)
(Intercept)  5.91647    0.37101  15.947  < 2e-16 ***
gincdif     -0.36745    0.06351  -5.786 9.38e-09 ***
trstprl      0.25842    0.02534  10.196  < 2e-16 ***
lrscale     -0.27583    0.02598 -10.615  < 2e-16 ***
brncntr     -0.28784    0.17207  -1.673 0.094644 .
```

gndr   0.09892   0.11194   0.884 0.377053
eduyrs   0.06150   0.01727   3.562 0.000383 ***
hinctnta   0.04497   0.02281   1.972 0.048884 *
iphlppla   -0.16259   0.06225 -2.612 0.009127 **

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 1.819 on 1109 degrees of freedom
Multiple R-squared: 0.2665,   Adjusted R-squared: 0.2612
F-statistic: 50.37 on 8 and 1109 DF, p-value: < 2.2e-16

$SK

Call:
lm(formula = imbgeco ~ gincdif + trstprl + lrscale + brncntr +
   gndr + eduyrs + hinctnta + iphlppla, data = country_data)

Residuals:
   Min   1Q Median   3Q   Max
-8.5520 -1.9738 0.2094 1.8054 7.3547

Coefficients:
        Estimate Std. Error t value Pr(>|t|)
(Intercept) 3.87212   1.39894   2.768 0.00575 **
gincdif   0.34140   0.08386   4.071 5.08e-05 ***
trstprl   0.07758   0.01716   4.521 6.94e-06 ***
lrscale   0.15294   0.03250   4.706 2.91e-06 ***
brncntr   -3.28892   1.26421 -2.602 0.00943 **
gndr   -0.06585   0.16631 -0.396 0.69222
eduyrs   0.08486   0.03295   2.576 0.01015 *
hinctnta   0.10193   0.03093   3.295 0.00102 **
iphlppla   -0.03572   0.08603 -0.415 0.67809

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 2.511 on 933 degrees of freedom
Multiple R-squared: 0.1094,   Adjusted R-squared: 0.1018
F-statistic: 14.33 on 8 and 933 DF, p-value: < 2.2e-16