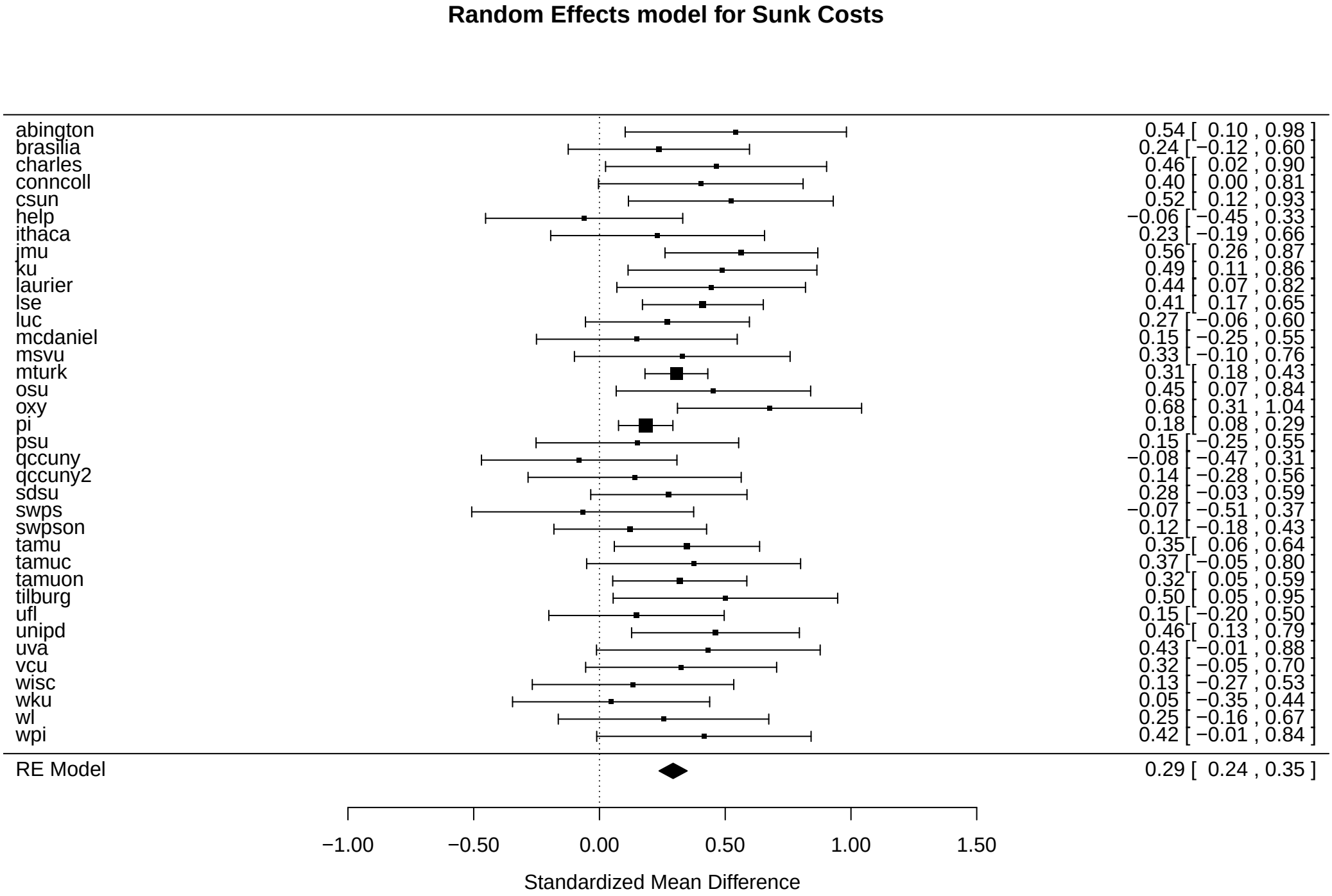
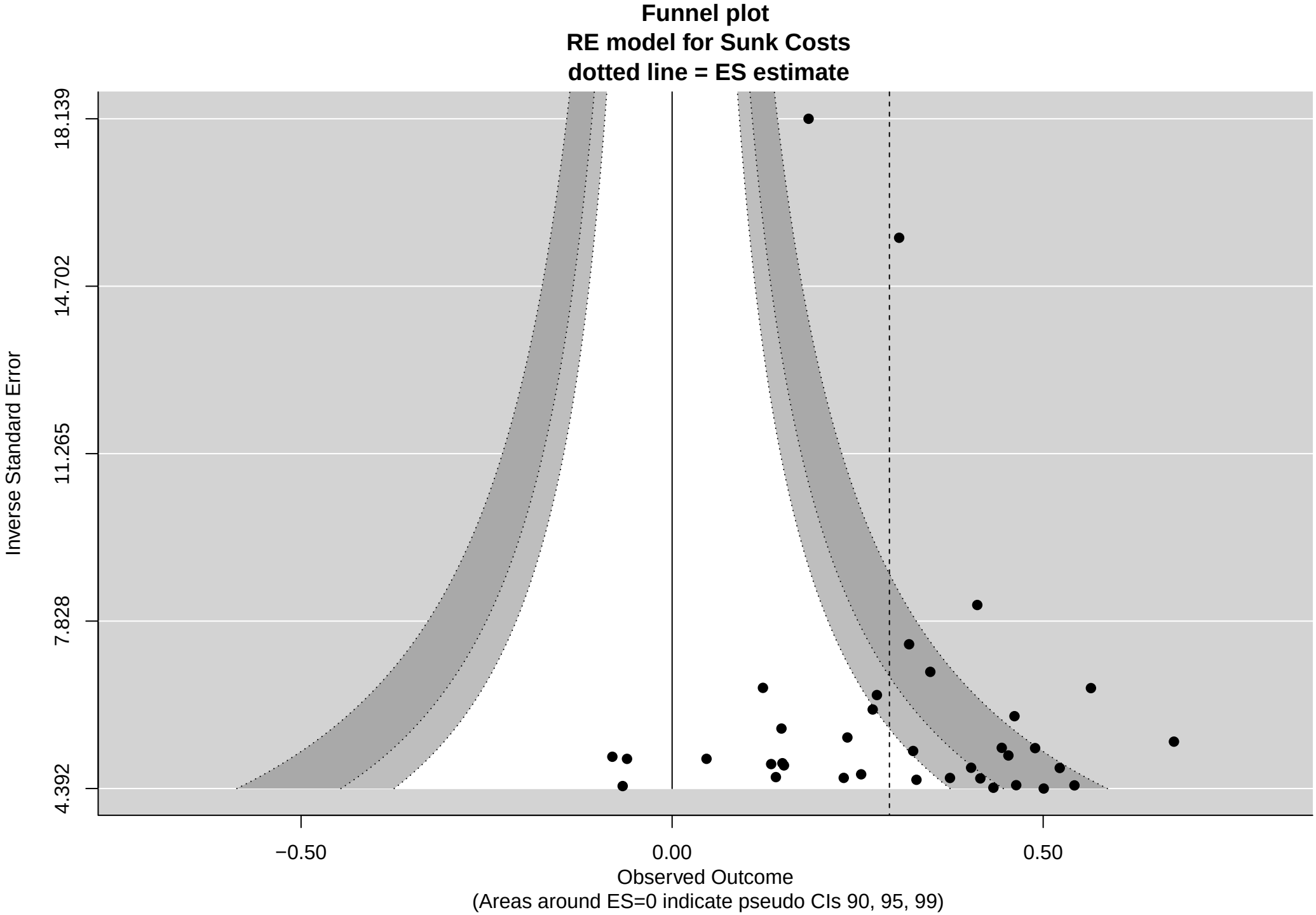
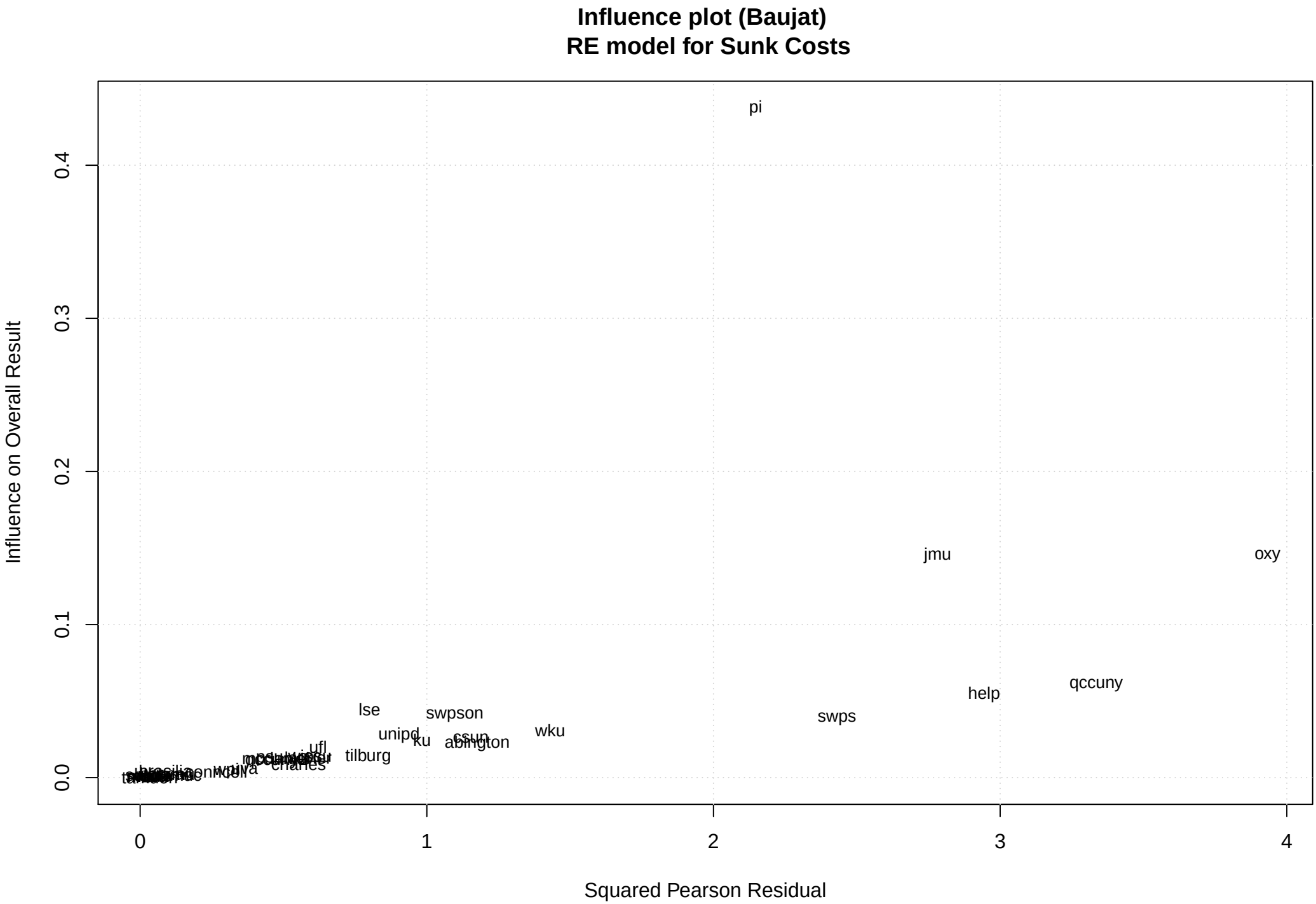
ManyLabs1: https://osf.io/wx7ck/

Output of Random Effects model for Sunk Costs

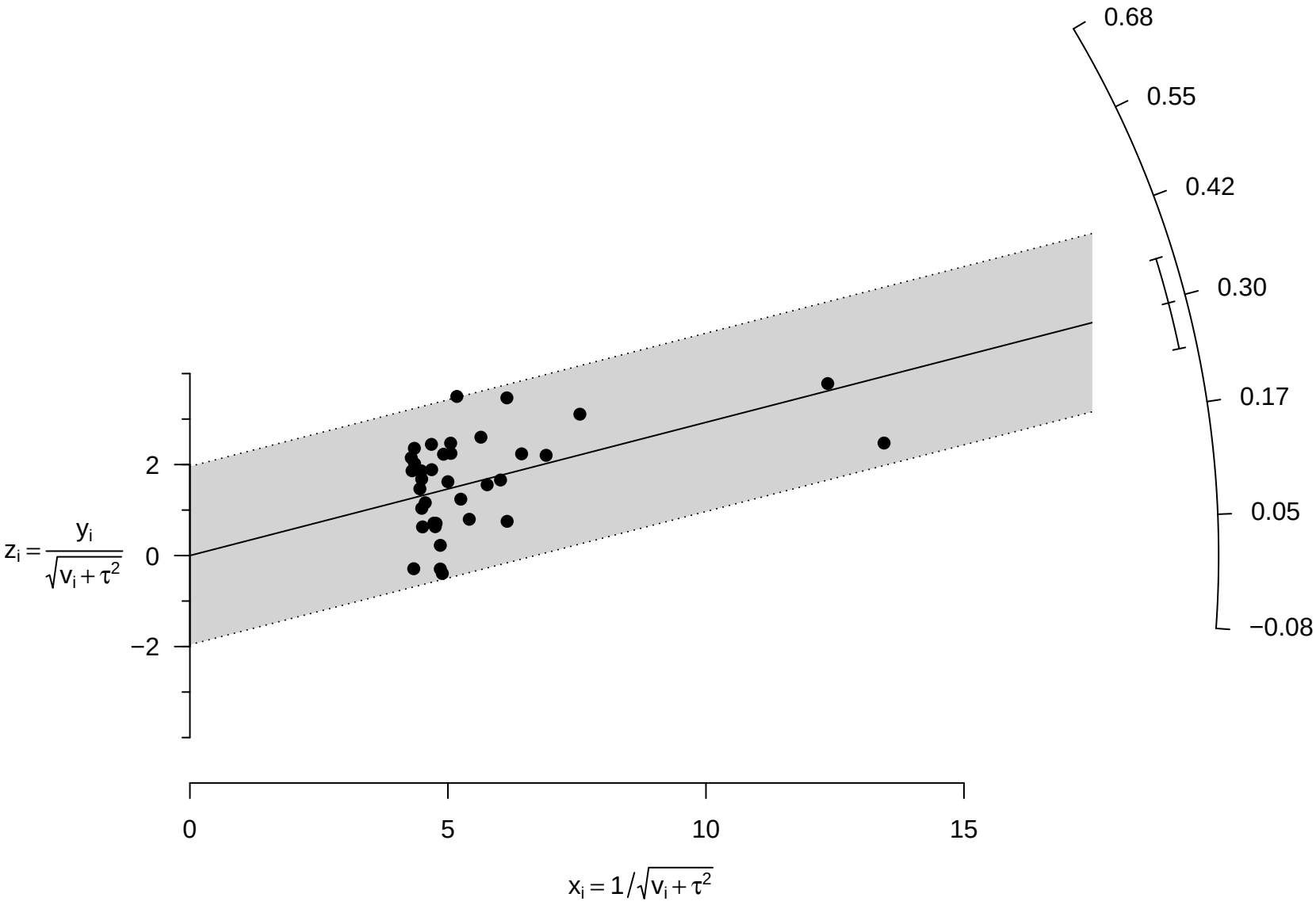
```
Random-Effects Model (k = 36; tau^2 estimator: REML)

tau^2 (estimated amount of total heterogeneity): 0.0025 (SE = 0.0053)
tau (square root of estimated tau^2 value):      0.0499
I^2 (total heterogeneity / total variability):   9.18%
H^2 (total variability / sampling variability):  1.10

Test for Heterogeneity:
Q(df = 35) = 35.5500, p-val = 0.4423

Model Results:

estimate       se     zval     pval    ci.lb    ci.ub
  0.2928   0.0284  10.3034   <.0001   0.2371   0.3485      ***

---
Signif. codes:  0 ...***... 0.001 ...**... 0.01 ...*... 0.05 ..... 0.1 ... ... 1
```


Random Effects model for Sunk Costs
abington 0.54 [0.10 , 0.98]
brasilia 0.24 [−0.12 , 0.60]
charles 0.46 [0.02 , 0.90]
conncoll 0.40 [0.00 , 0.81]
csun 0.52 [0.12 , 0.93]
help −0.06 [−0.45 , 0.33]
ithaca 0.23 [−0.19 , 0.66]
jmu 0.56 [0.26 , 0.87]
ku 0.49 [0.11 , 0.86]
laurier 0.44 [0.07 , 0.82]
lse 0.41 [0.17 , 0.65]
luc 0.27 [−0.06 , 0.60]
mcdaniel 0.15 [−0.25 , 0.55]
msvu 0.33 [−0.10 , 0.76]
mturk 0.31 [0.18 , 0.43]
osu 0.45 [0.07 , 0.84]
oxy 0.68 [0.31 , 1.04]
pi 0.18 [0.08 , 0.29]
psu 0.15 [−0.25 , 0.55]
qccuny −0.08 [−0.47 , 0.31]
qccuny2 0.14 [−0.28 , 0.56]
sdsu 0.28 [−0.03 , 0.59]
swps −0.07 [−0.51 , 0.37]
swpson 0.12 [−0.18 , 0.43]
tamu 0.35 [0.06 , 0.64]
tamuc 0.37 [−0.05 , 0.80]
tamuon 0.32 [0.05 , 0.59]
tilburg 0.50 [0.05 , 0.95]
ufl 0.15 [−0.20 , 0.50]
unipd 0.46 [0.13 , 0.79]
uva 0.43 [−0.01 , 0.88]
vcu 0.32 [−0.05 , 0.70]
wisc 0.13 [−0.27 , 0.53]
wku 0.05 [−0.35 , 0.44]
wl 0.25 [−0.16 , 0.67]
wpi 0.42 [−0.01 , 0.84]
RE Model 0.29 [0.24 , 0.35]
−1.00
−0.50
0.00
0.50
1.00
1.50
Standardized Mean Difference


Funnel plot
RE model for Sunk Costs
dotted line = ES estimate
Inverse Standard Error
18.139
14.702
11.265
7.828
4.392
−0.50
0.00
0.50
Observed Outcome
(Areas around ES=0 indicate pseudo CIs 90, 95, 99)


Influence plot (Baujat)
RE model for Sunk Costs
Influence on Overall Result
Squared Pearson Residual
0.0
0.1
0.2
0.3
0.4
0
1
2
3
4
pi
jmu
oxy
help
qccuny
swps
lse
swpson
unipd
ku
csun
abington
wku
ufl
tilburg
charles

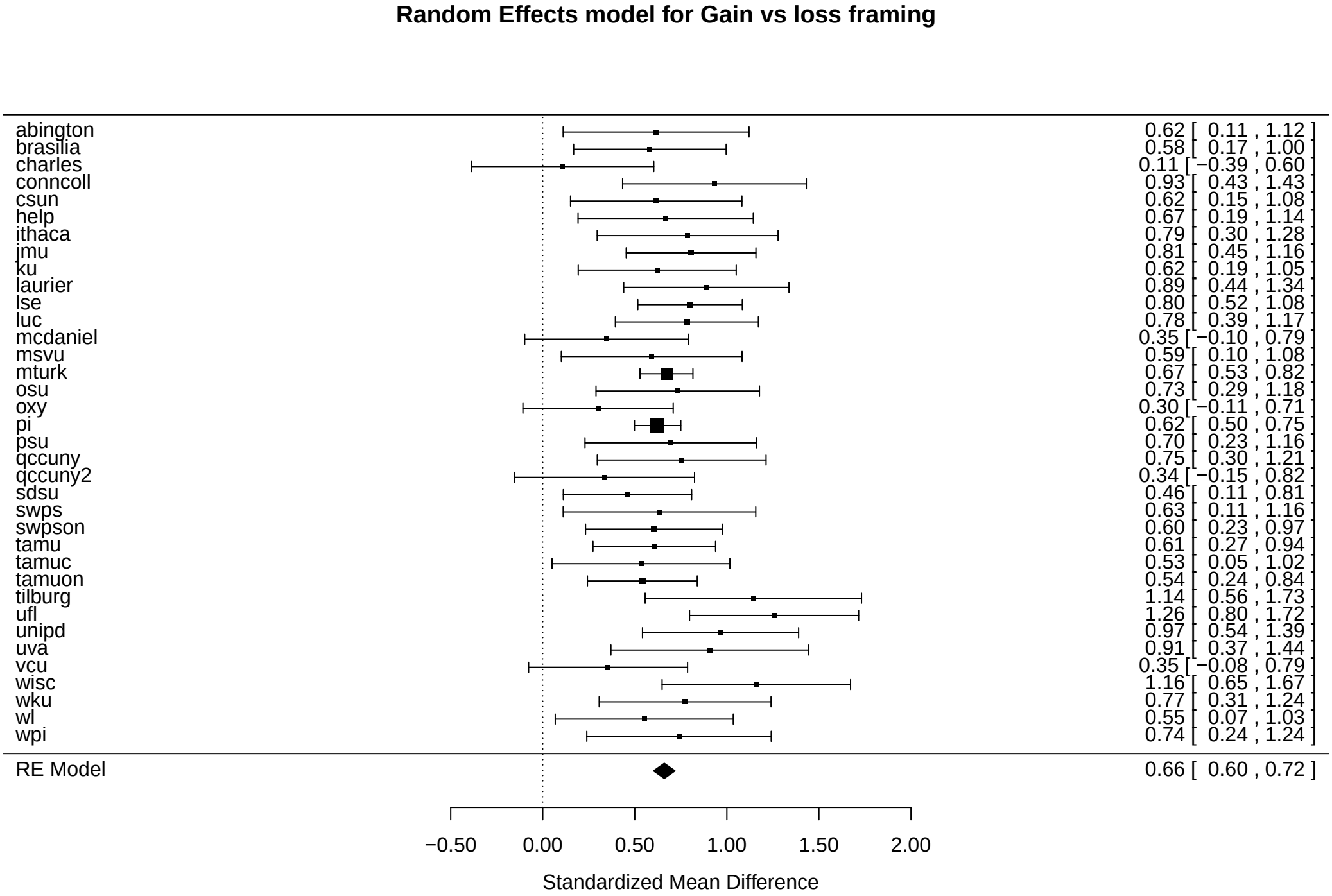
Radial plot (Galbraith)
RE model for Sunk Costs

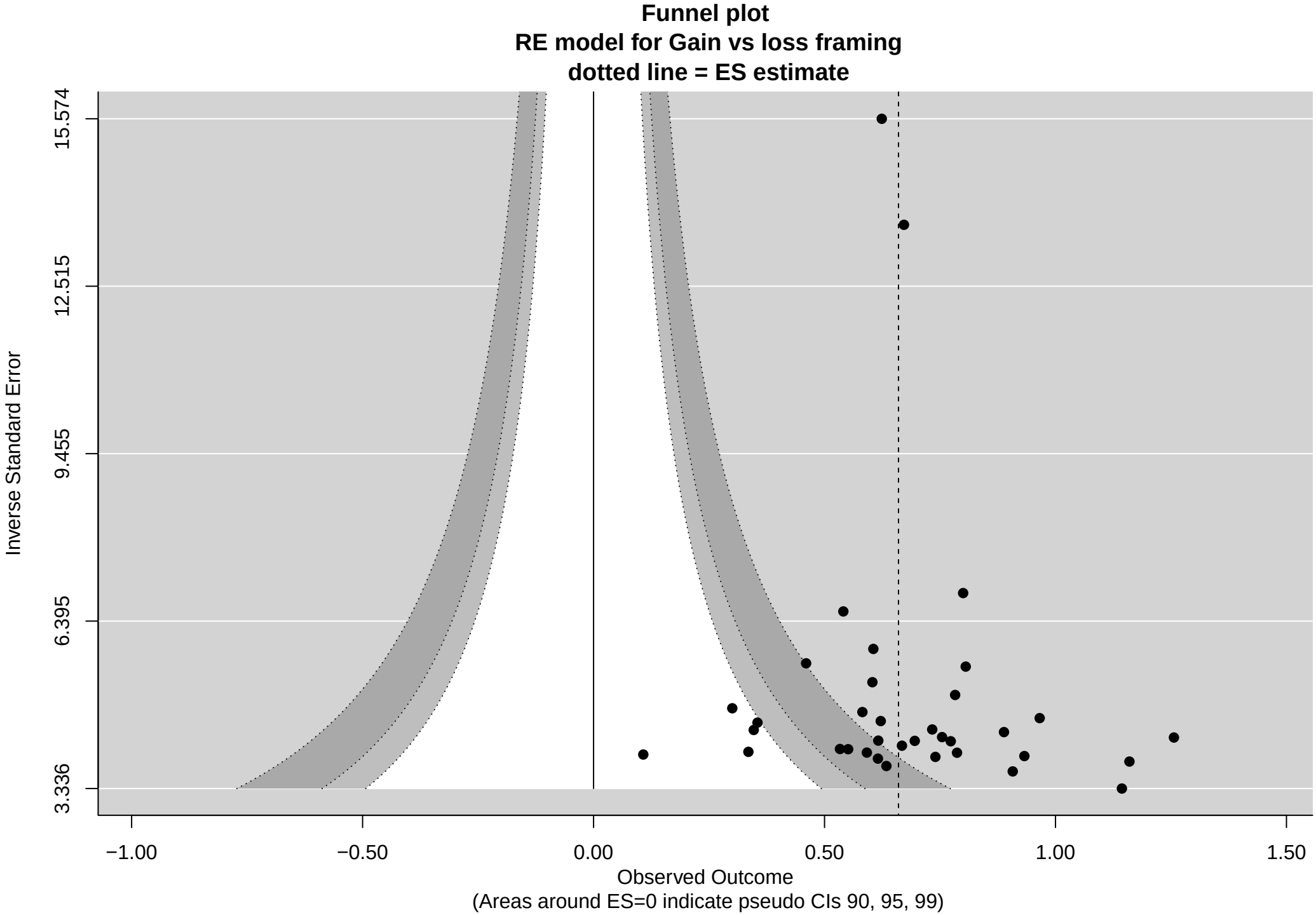


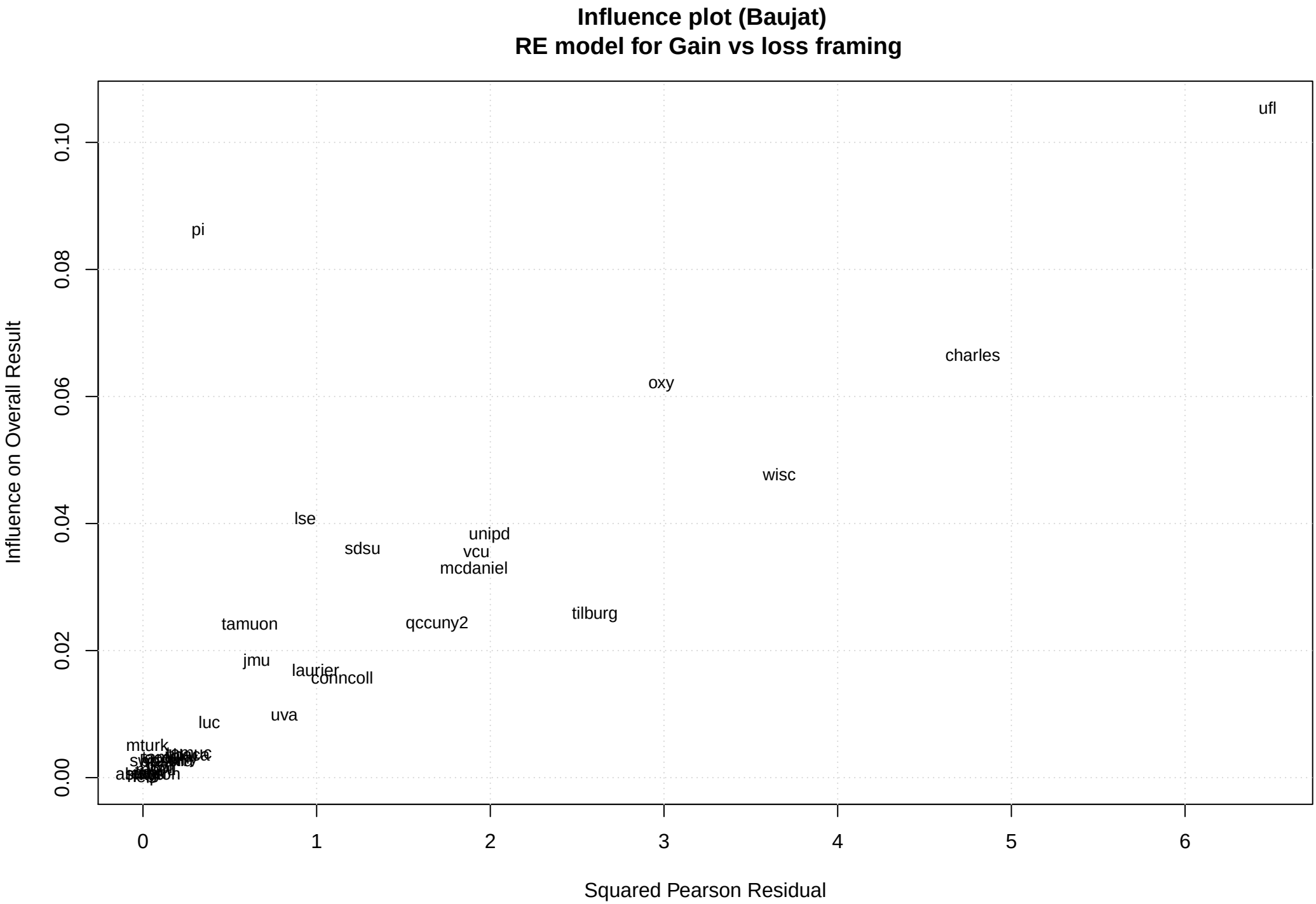
ManyLabs1: https://osf.io/wx7ck/

Output of Random Effects model for Gain vs loss framing

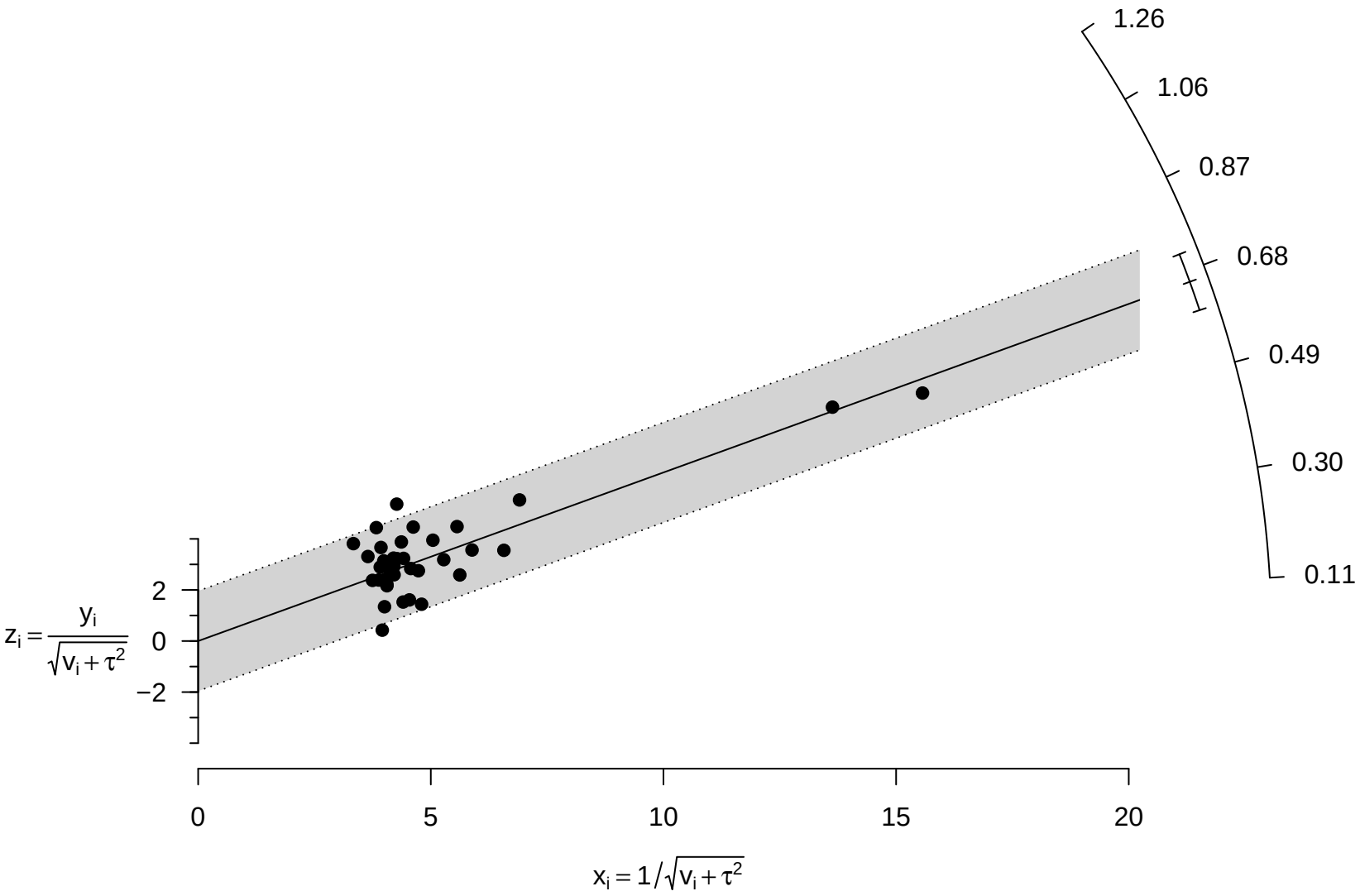
```
Random-Effects Model (k = 36; tau^2 estimator: REML)

tau^2 (estimated amount of total heterogeneity): 0.0000 (SE = 0.0049)
tau (square root of estimated tau^2 value):      0.0019
I^2 (total heterogeneity / total variability):   0.01%
H^2 (total variability / sampling variability):  1.00

Test for Heterogeneity:
Q(df = 35) = 37.0116, p-val = 0.3762

Model Results:

estimate       se     zval     pval    ci.lb    ci.ub
  0.6601   0.0296  22.2670   <.0001   0.6020   0.7182      ***

---
Signif. codes:  0 ...***... 0.001 ...**... 0.01 ...*... 0.05 ..... 0.1 ... ... 1
```


Random Effects model for Gain vs loss framing
abington 0.62 [0.11 , 1.12]
brasilia 0.58 [0.17 , 1.00]
charles 0.11 [−0.39 , 0.60]
conncoll 0.93 [0.43 , 1.43]
csun 0.62 [0.15 , 1.08]
help 0.67 [0.19 , 1.14]
ithaca 0.79 [0.30 , 1.28]
jmu 0.81 [0.45 , 1.16]
ku 0.62 [0.19 , 1.05]
laurier 0.89 [0.44 , 1.34]
lse 0.80 [0.52 , 1.08]
luc 0.78 [0.39 , 1.17]
mcdaniel 0.35 [−0.10 , 0.79]
msvu 0.59 [0.10 , 1.08]
mturk 0.67 [0.53 , 0.82]
osu 0.73 [0.29 , 1.18]
oxy 0.30 [−0.11 , 0.71]
pi 0.62 [0.50 , 0.75]
psu 0.70 [0.23 , 1.16]
qccuny 0.75 [0.30 , 1.21]
qccuny2 0.34 [−0.15 , 0.82]
sdsu 0.46 [0.11 , 0.81]
swps 0.63 [0.11 , 1.16]
swpson 0.60 [0.23 , 0.97]
tamu 0.61 [0.27 , 0.94]
tamuc 0.53 [0.05 , 1.02]
tamuon 0.54 [0.24 , 0.84]
tilburg 1.14 [0.56 , 1.73]
ufl 1.26 [0.80 , 1.72]
unipd 0.97 [0.54 , 1.39]
uva 0.91 [0.37 , 1.44]
vcu 0.35 [−0.08 , 0.79]
wisc 1.16 [0.65 , 1.67]
wku 0.77 [0.31 , 1.24]
wl 0.55 [0.07 , 1.03]
wpi 0.74 [0.24 , 1.24]
RE Model 0.66 [0.60 , 0.72]
−0.50
0.00
0.50
1.00
1.50
2.00
Standardized Mean Difference


Funnel plot
RE model for Gain vs loss framing
dotted line = ES estimate
Inverse Standard Error
15.574
12.515
9.455
6.395
3.336
−1.00
−0.50
0.00
0.50
1.00
1.50
Observed Outcome
(Areas around ES=0 indicate pseudo CIs 90, 95, 99)


Influence plot (Baujat)
RE model for Gain vs loss framing
Influence on Overall Result
Squared Pearson Residual
0.00
0.02
0.04
0.06
0.08
0.10
0
1
2
3
4
5
6
ufl
pi
charles
oxy
wisc
lse
unipd
sdsu
vcu
mcdaniel
tilburg
tamuon
qccuny2
jmu
laurier
conncoll
uva
luc
mturk

Radial plot (Galbraith)
RE model for Gain vs loss framing

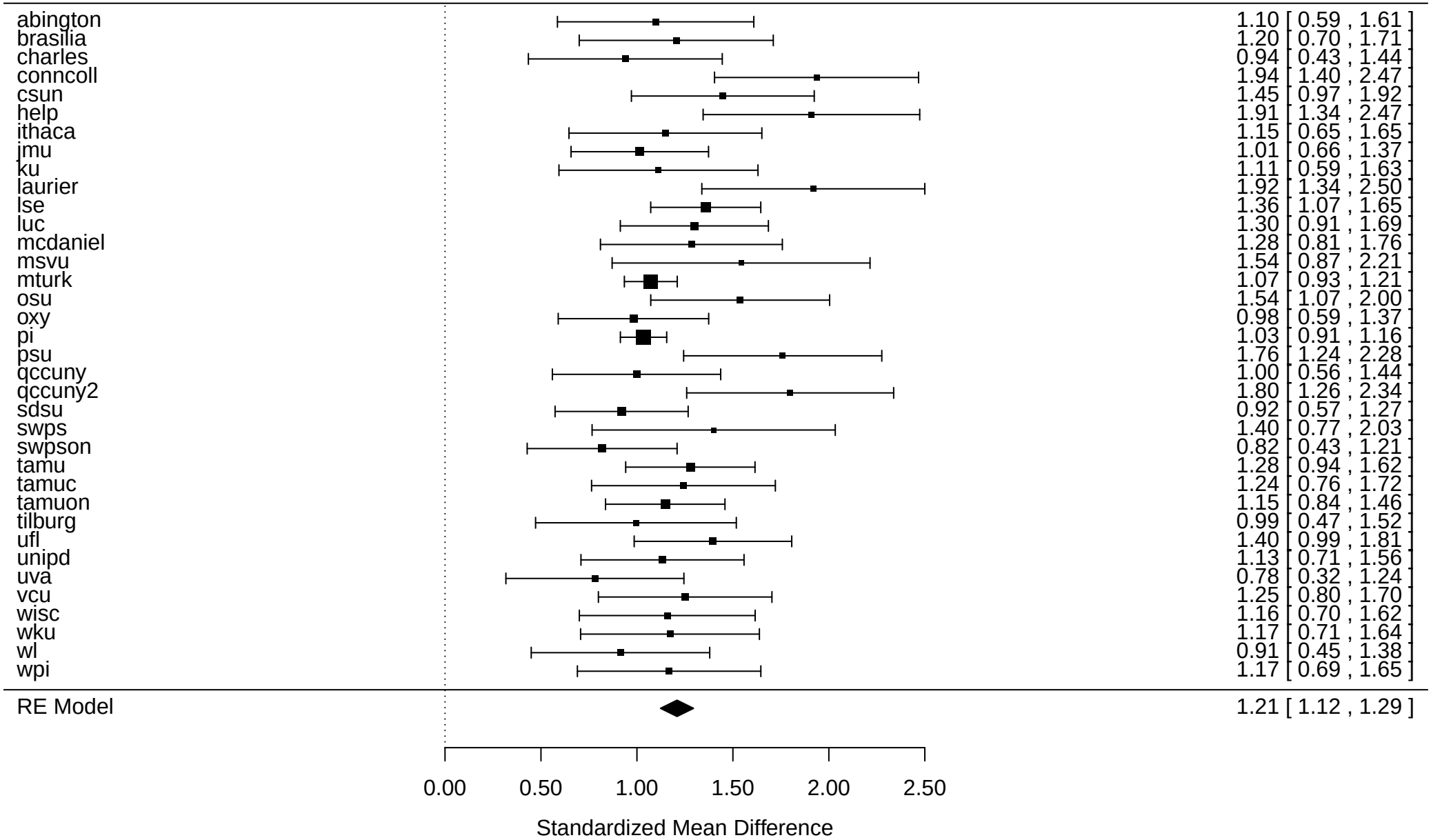


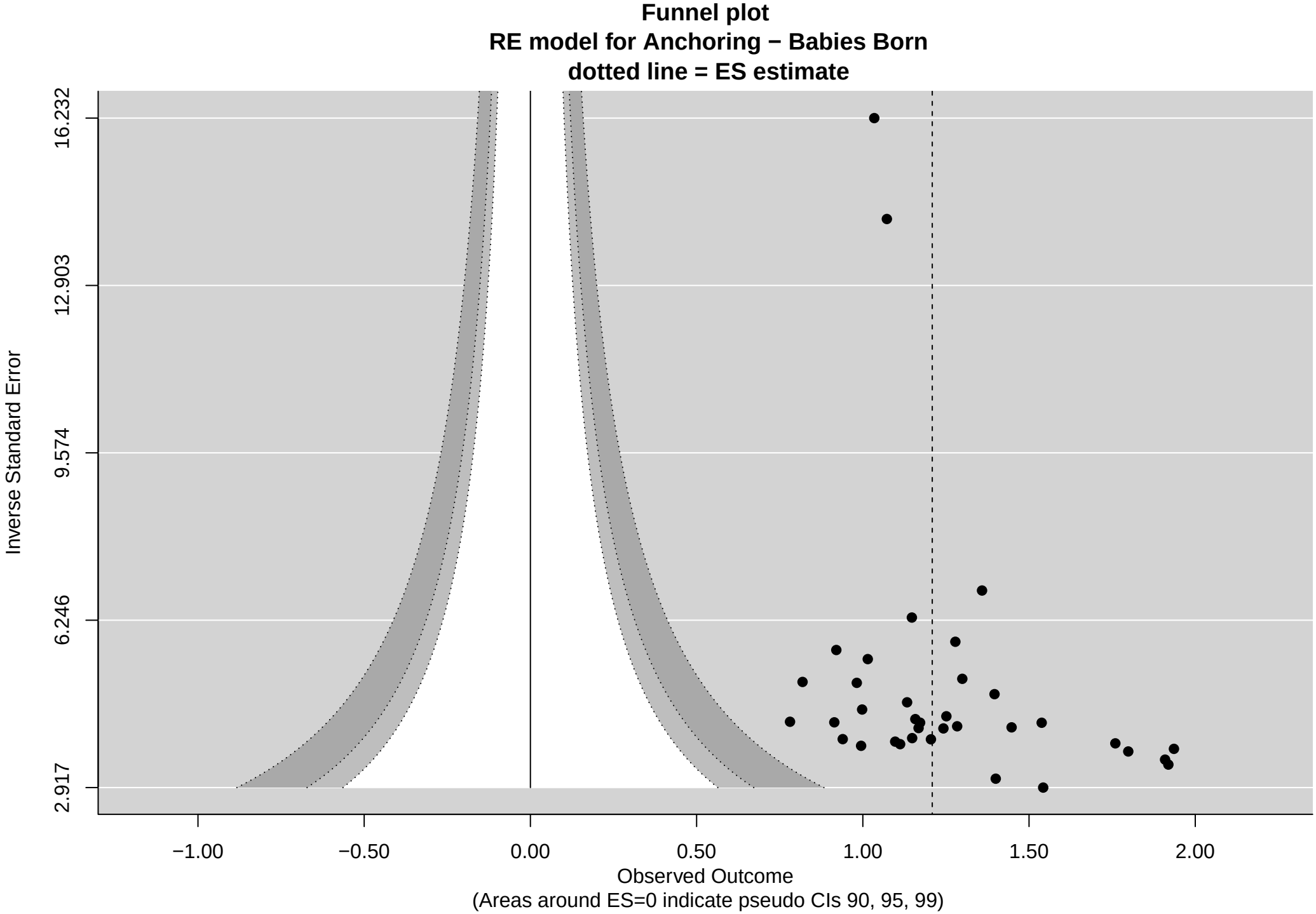
ManyLabs1: https://osf.io/wx7ck/

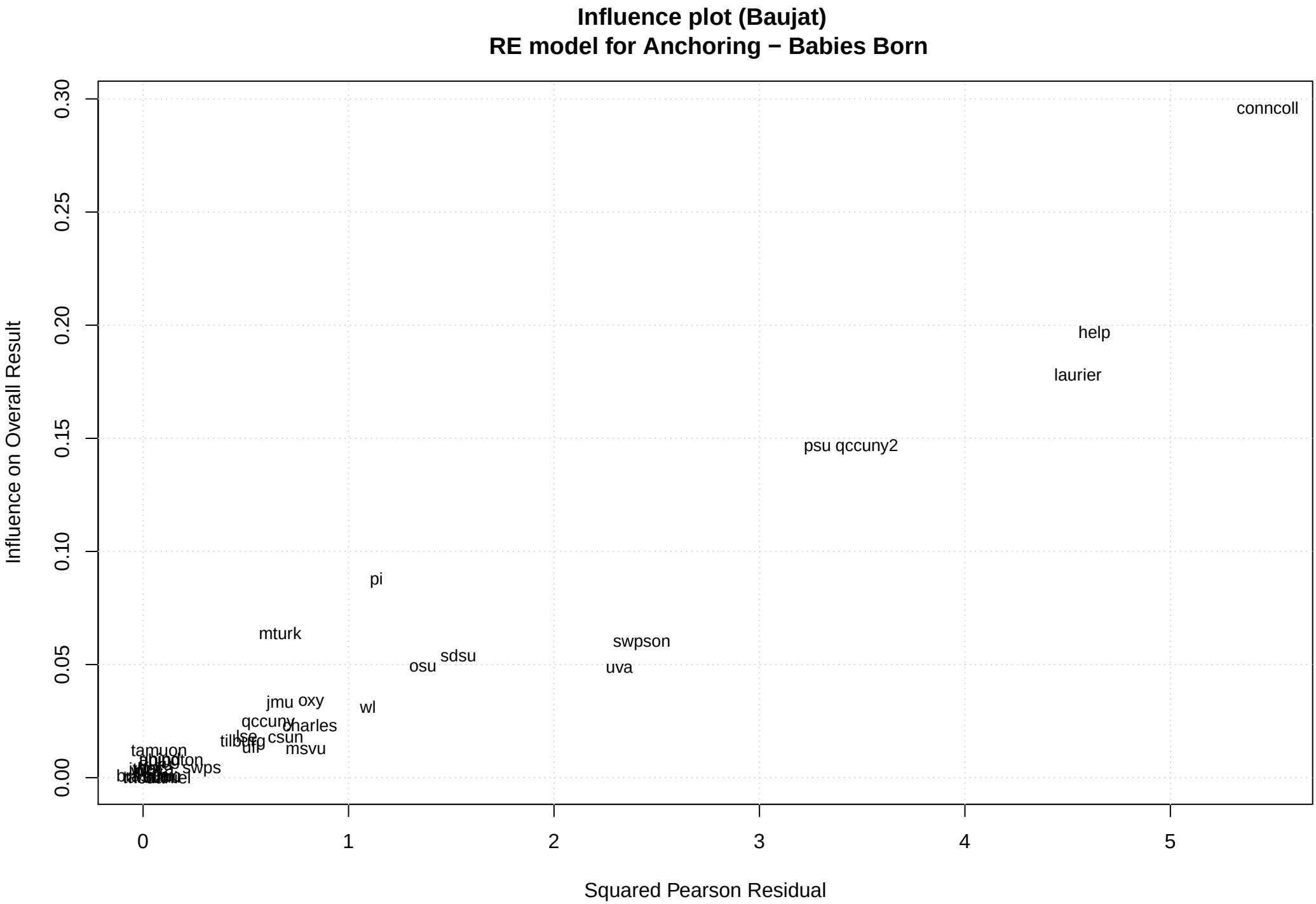
Output of Random Effects model for Anchoring − Babies Born

```
Random−Effects Model (k = 36; tau^2 estimator: REML)

tau^2 (estimated amount of total heterogeneity): 0.0230 (SE = 0.0154)
tau (square root of estimated tau^2 value):      0.1517
I^2 (total heterogeneity / total variability):   40.23%
H^2 (total variability / sampling variability):  1.67

Test for Heterogeneity:
Q(df = 35) = 59.7076, p−val = 0.0057

Model Results:

estimate       se     zval     pval    ci.lb    ci.ub
  1.2089   0.0439  27.5201   <.0001   1.1228   1.2950      ***

---
Signif. codes:  0 ...***... 0.001 ...**... 0.01 ...*... 0.05 ..... 0.1 ... ... 1
```

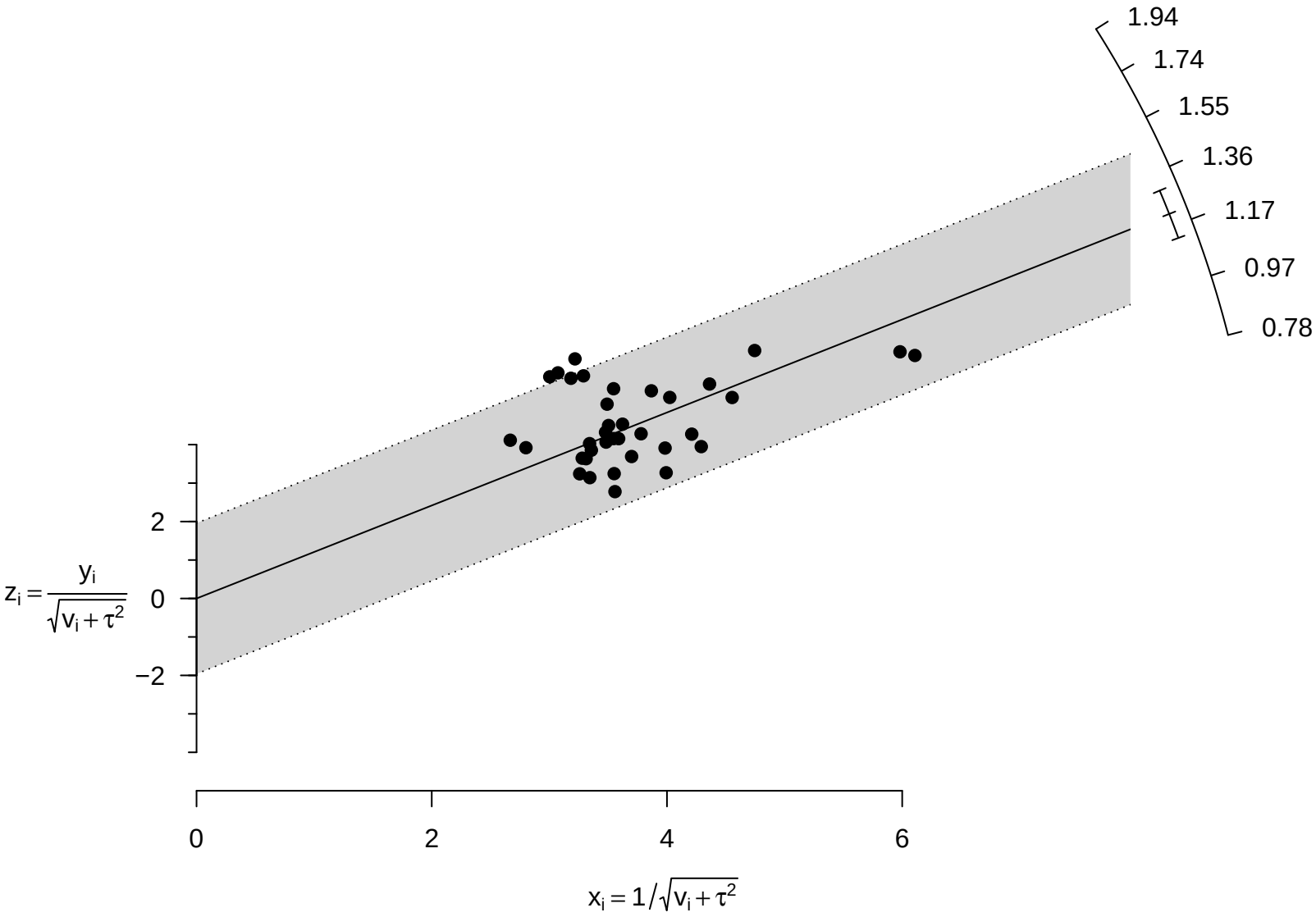
Random Effects model for Anchoring − Babies Born




Funnel plot
RE model for Anchoring − Babies Born
dotted line = ES estimate
Inverse Standard Error
16.232
12.903
9.574
6.246
2.917
−1.00
−0.50
0.00
0.50
1.00
1.50
2.00
Observed Outcome
(Areas around ES=0 indicate pseudo CIs 90, 95, 99)


Influence plot (Baujat)
RE model for Anchoring − Babies Born
Influence on Overall Result
Squared Pearson Residual
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
1
2
3
4
5
conncoll
help
laurier
psu qccuny2
pi
mturk
swpson
sdsu
osu
uva
jmu oxy
wl
qccuny
charles
lse
csun
tilburg
uff
msvu
tamuon
swps

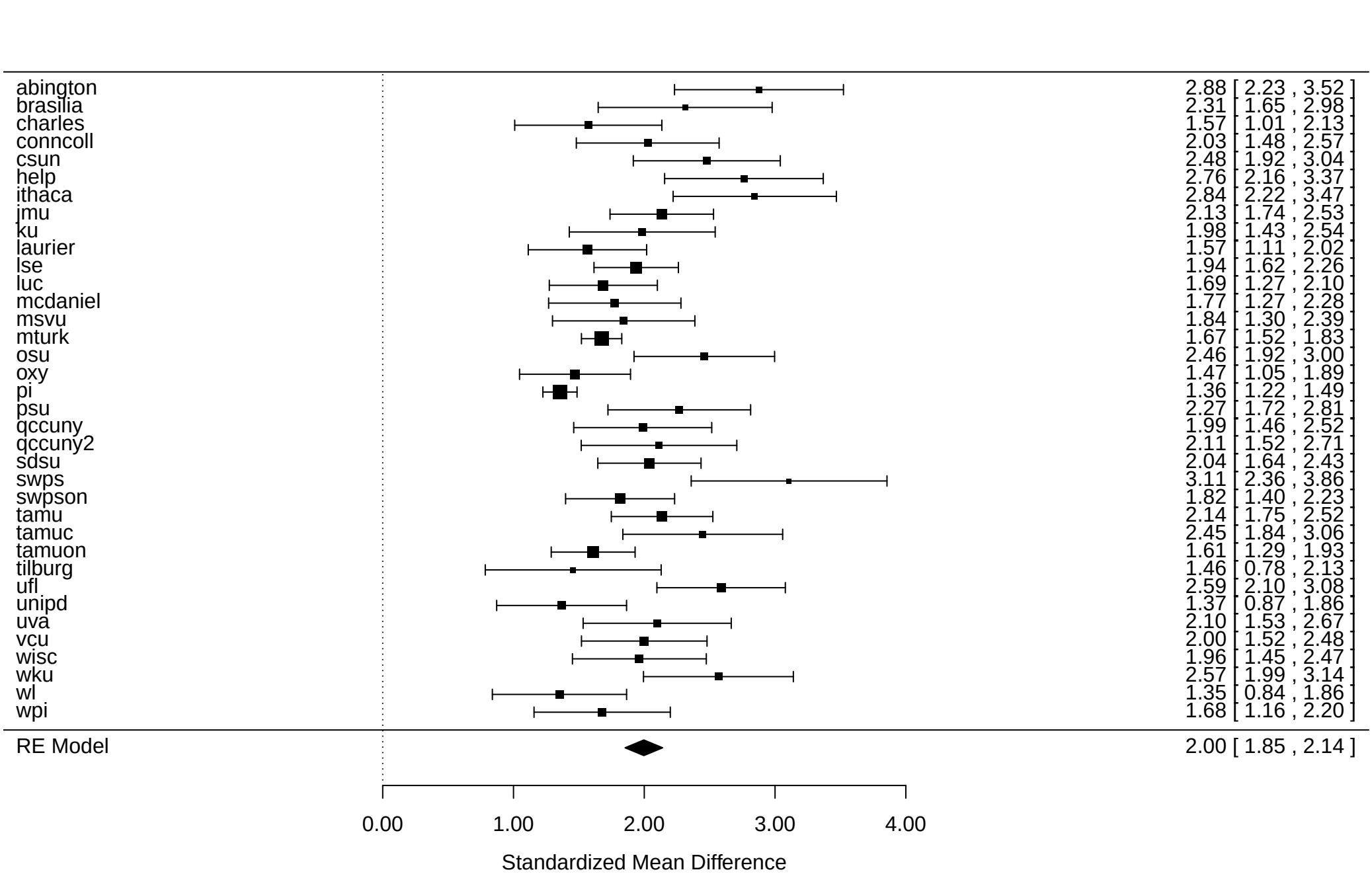
Radial plot (Galbraith)
RE model for Anchoring − Babies Born

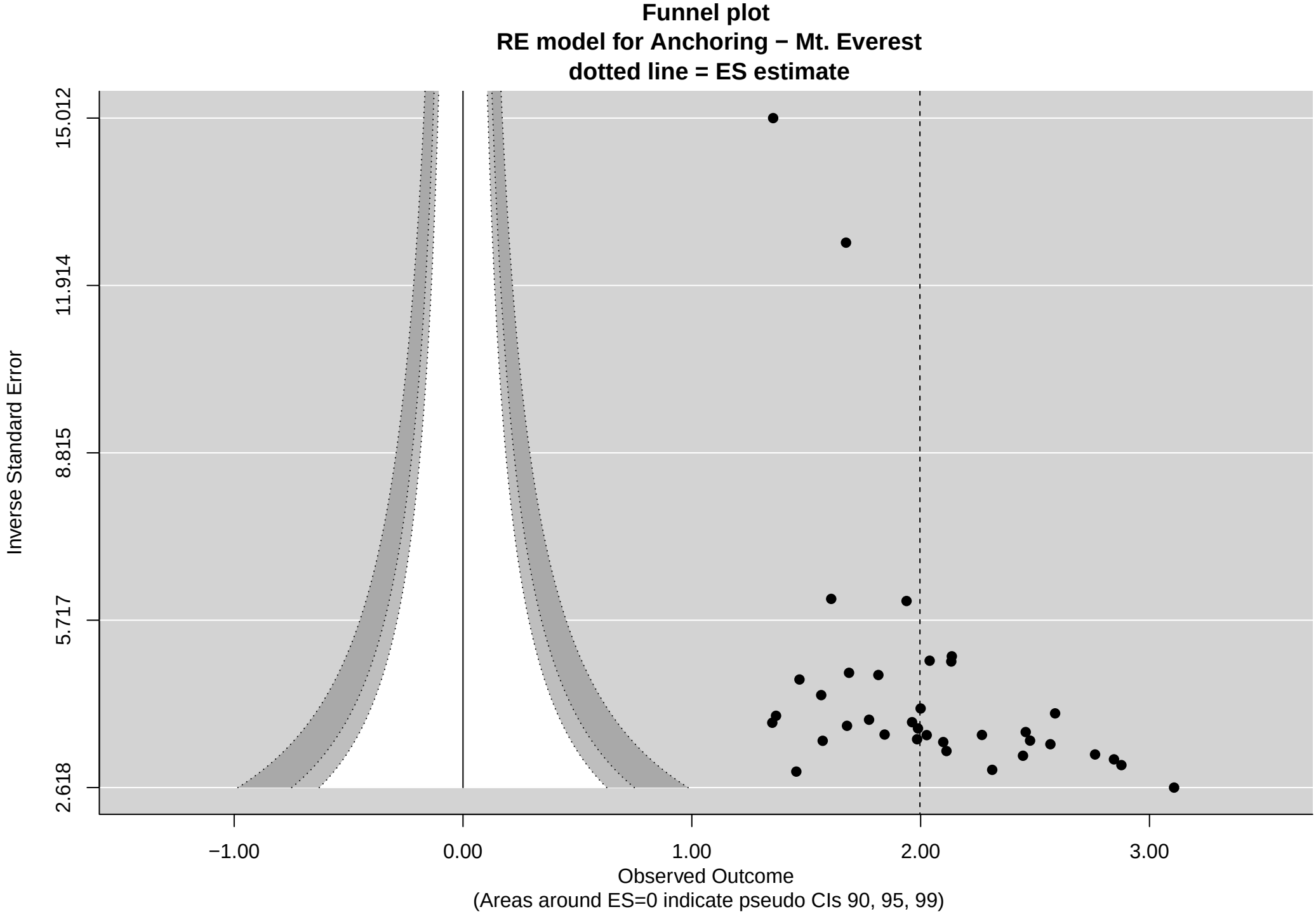


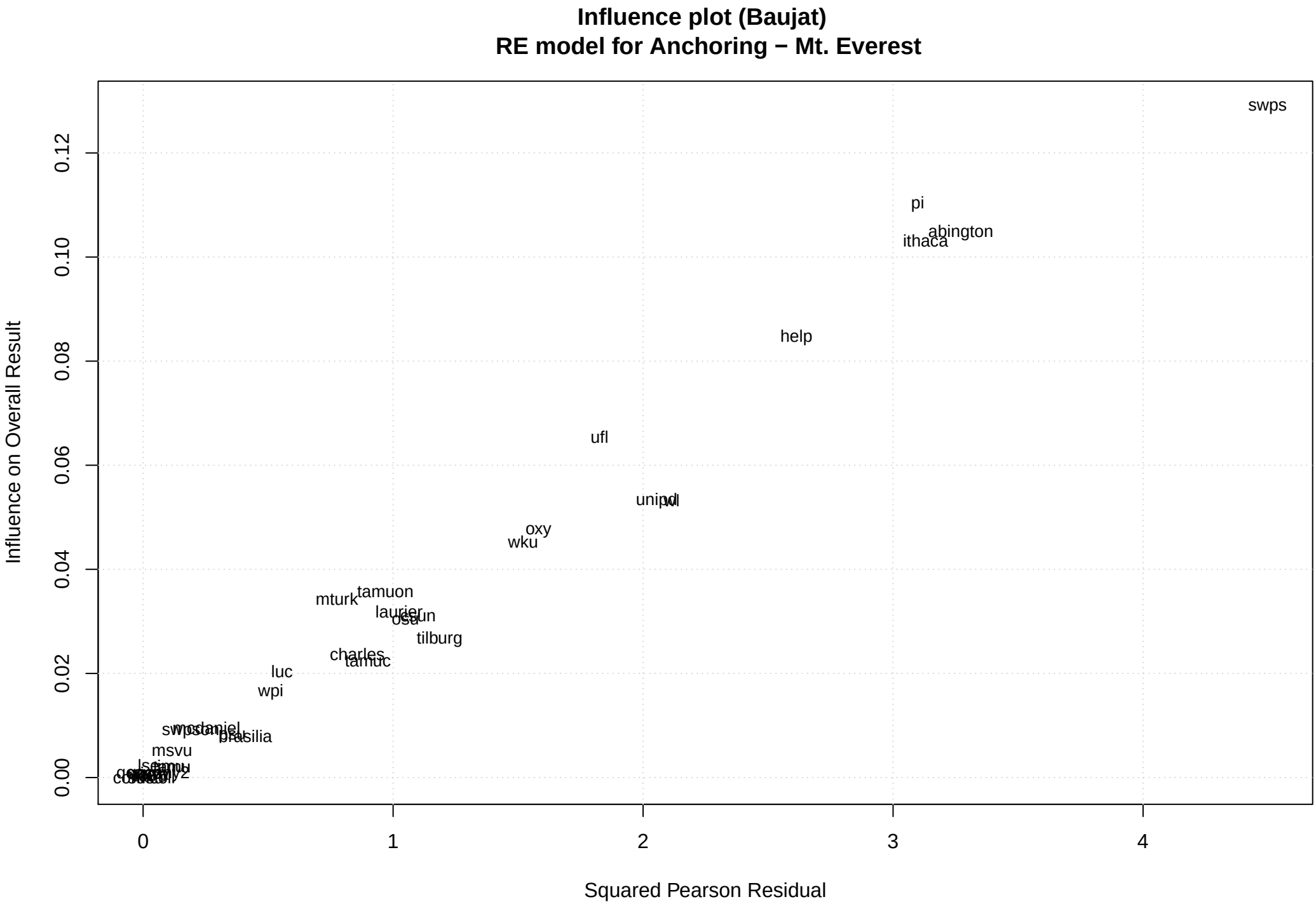
ManyLabs1: https://osf.io/wx7ck/

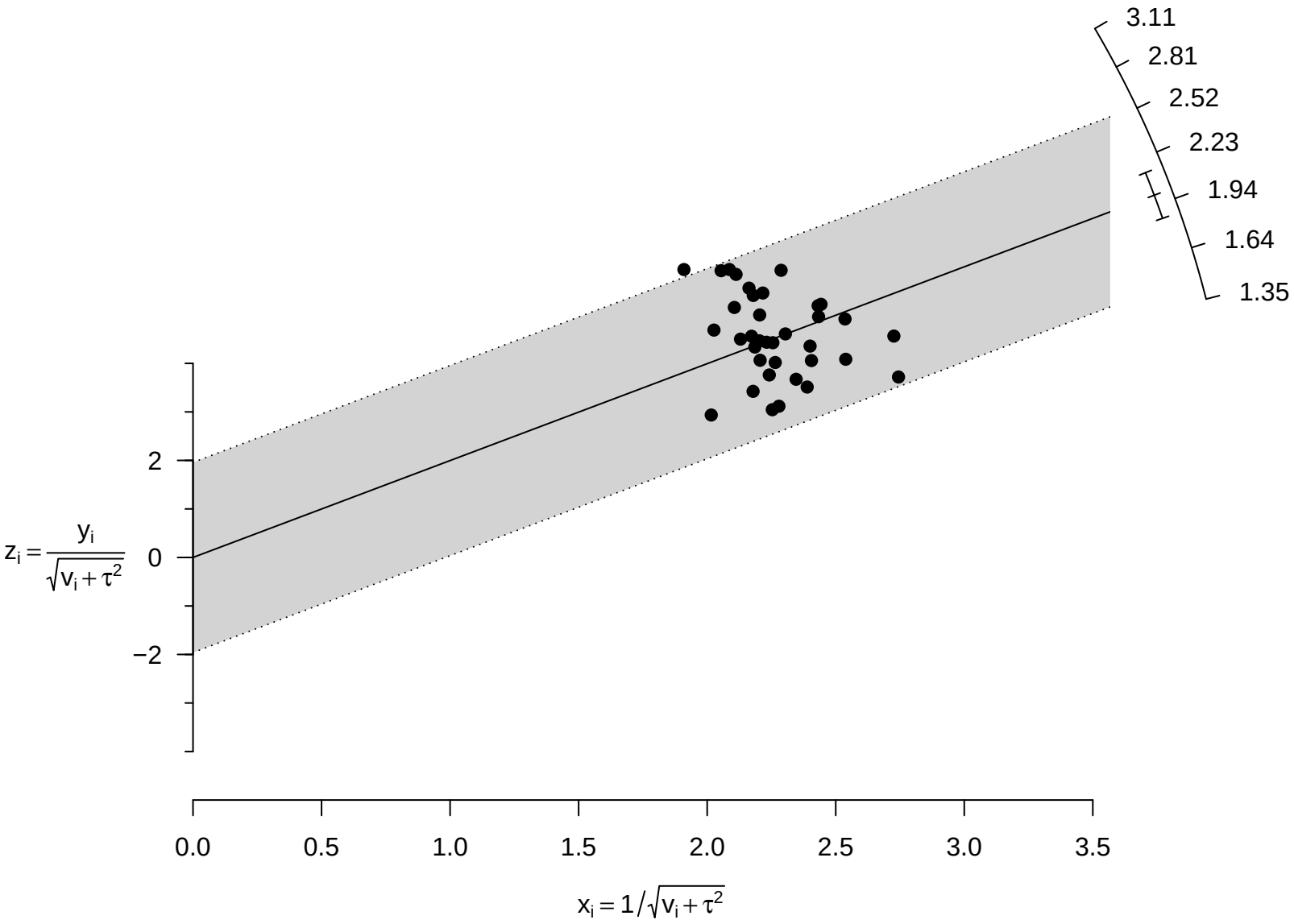
Output of Random Effects model for Anchoring − Mt. Everest

```
Random−Effects Model (k = 36; tau^2 estimator: REML)

tau^2 (estimated amount of total heterogeneity): 0.1284 (SE = 0.0456)
tau (square root of estimated tau^2 value):      0.3583
I^2 (total heterogeneity / total variability):   75.36%
H^2 (total variability / sampling variability):  4.06

Test for Heterogeneity:
Q(df = 35) = 152.3407, p−val < .0001

Model Results:

estimate       se     zval     pval    ci.lb    ci.ub
  1.9969   0.0732  27.2643   <.0001   1.8533   2.1404      ***

---
Signif. codes:  0 ...***... 0.001 ...**... 0.01 ...*... 0.05 ..... 0.1 ... ... 1
```


Random Effects model for Anchoring − Mt. Everest
abington 2.88 [2.23 , 3.52]
brasilia 2.31 [1.65 , 2.98]
charles 1.57 [1.01 , 2.13]
conncoll 2.03 [1.48 , 2.57]
csun 2.48 [1.92 , 3.04]
help 2.76 [2.16 , 3.37]
ithaca 2.84 [2.22 , 3.47]
jmu 2.13 [1.74 , 2.53]
ku 1.98 [1.43 , 2.54]
laurier 1.57 [1.11 , 2.02]
lse 1.94 [1.62 , 2.26]
luc 1.69 [1.27 , 2.10]
mcdaniel 1.77 [1.27 , 2.28]
msvu 1.84 [1.30 , 2.39]
mturk 1.67 [1.52 , 1.83]
osu 2.46 [1.92 , 3.00]
oxy 1.47 [1.05 , 1.89]
pi 1.36 [1.22 , 1.49]
psu 2.27 [1.72 , 2.81]
qccuny 1.99 [1.46 , 2.52]
qccuny2 2.11 [1.52 , 2.71]
sdsu 2.04 [1.64 , 2.43]
swps 3.11 [2.36 , 3.86]
swpson 1.82 [1.40 , 2.23]
tamu 2.14 [1.75 , 2.52]
tamuc 2.45 [1.84 , 3.06]
tamuon 1.61 [1.29 , 1.93]
tilburg 1.46 [0.78 , 2.13]
ufl 2.59 [2.10 , 3.08]
unipd 1.37 [0.87 , 1.86]
uva 2.10 [1.53 , 2.67]
vcu 2.00 [1.52 , 2.48]
wisc 1.96 [1.45 , 2.47]
wku 2.57 [1.99 , 3.14]
wl 1.35 [0.84 , 1.86]
wpi 1.68 [1.16 , 2.20]
RE Model 2.00 [1.85 , 2.14]
0.00
1.00
2.00
3.00
4.00
Standardized Mean Difference


Funnel plot
RE model for Anchoring − Mt. Everest
dotted line = ES estimate
Inverse Standard Error
15.012
11.914
8.815
5.717
2.618
−1.00
0.00
1.00
2.00
3.00
Observed Outcome
(Areas around ES=0 indicate pseudo CIs 90, 95, 99)

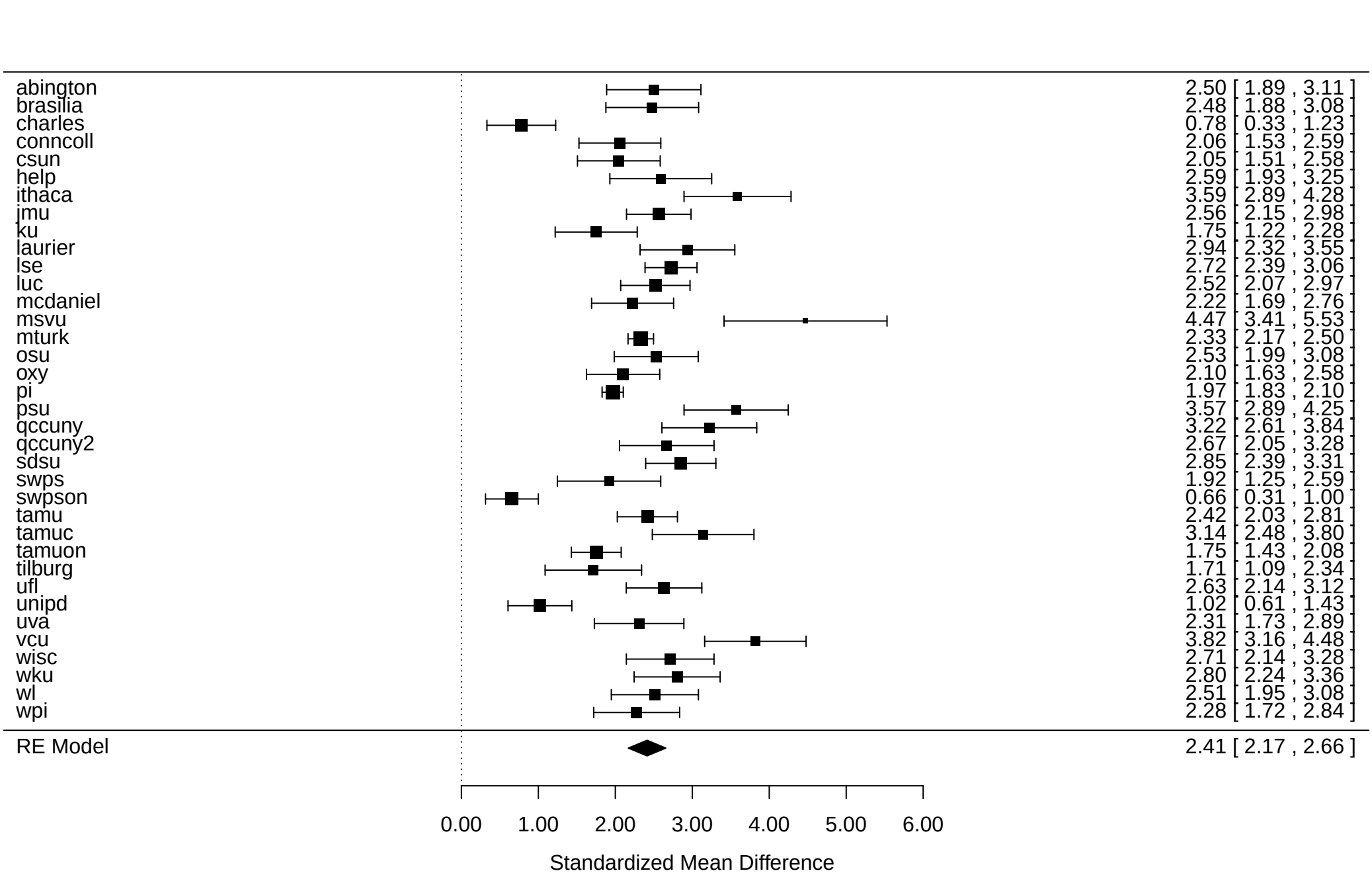

Influence plot (Baujat)
RE model for Anchoring − Mt. Everest
Influence on Overall Result
Squared Pearson Residual
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0
1
2
3
4
swps
pi
abington
ithaca
help
ufl
oxy
wku
tamuon
mturk
laurier
tilburg
charles
tamuc
luc
wpi
msvu
brasilia

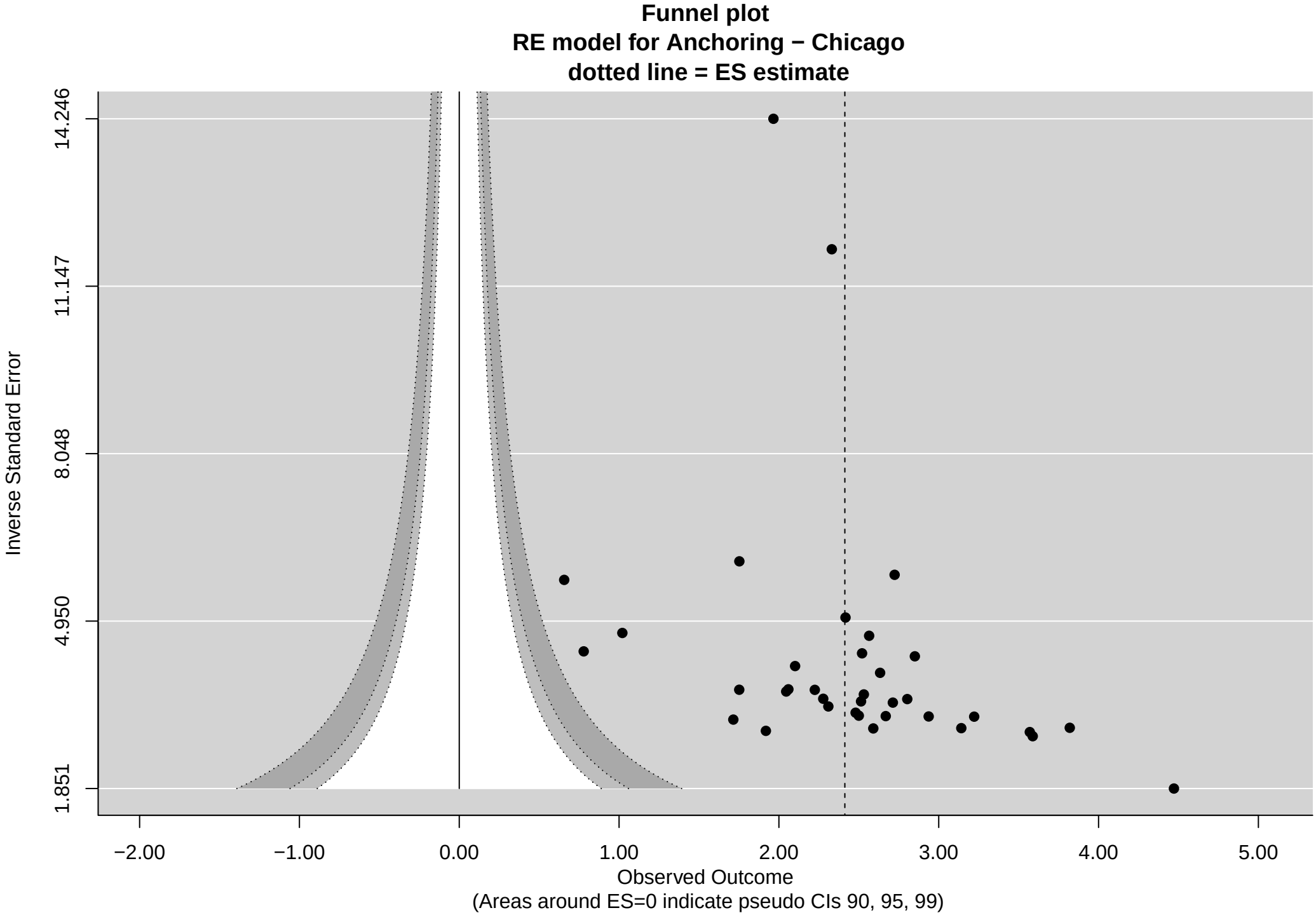

Radial plot (Galbraith)
RE model for Anchoring − Mt. Everest
3.11
2.81
2.52
2.23
1.94
1.64
1.35
2
0
−2
$z_i = \frac{y_i}{\sqrt{v_i + \tau^2}}$
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
$x_i = 1/\sqrt{v_i + \tau^2}$

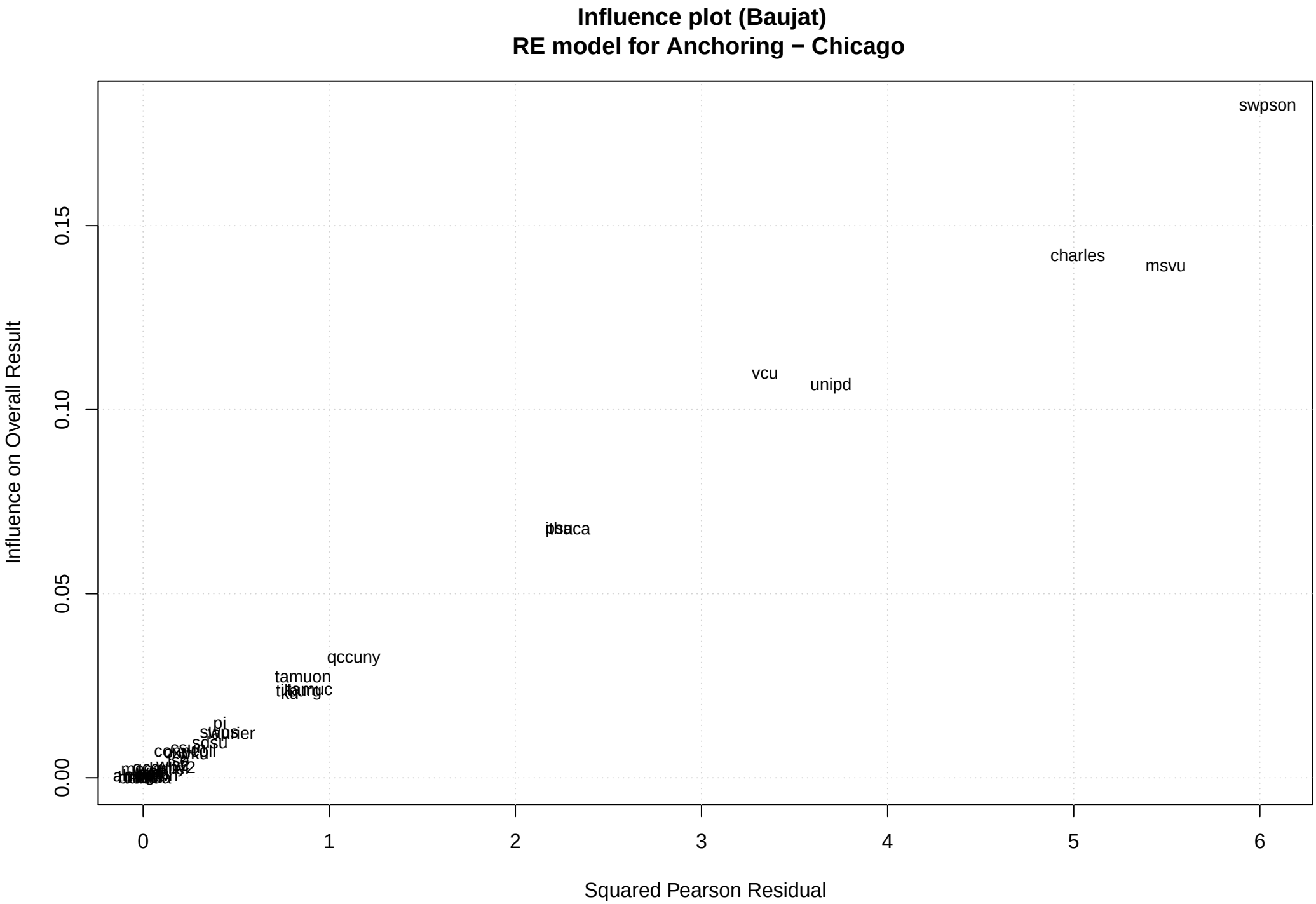
ManyLabs1: https://osf.io/wx7ck/

Output of Random Effects model for Anchoring − Chicago

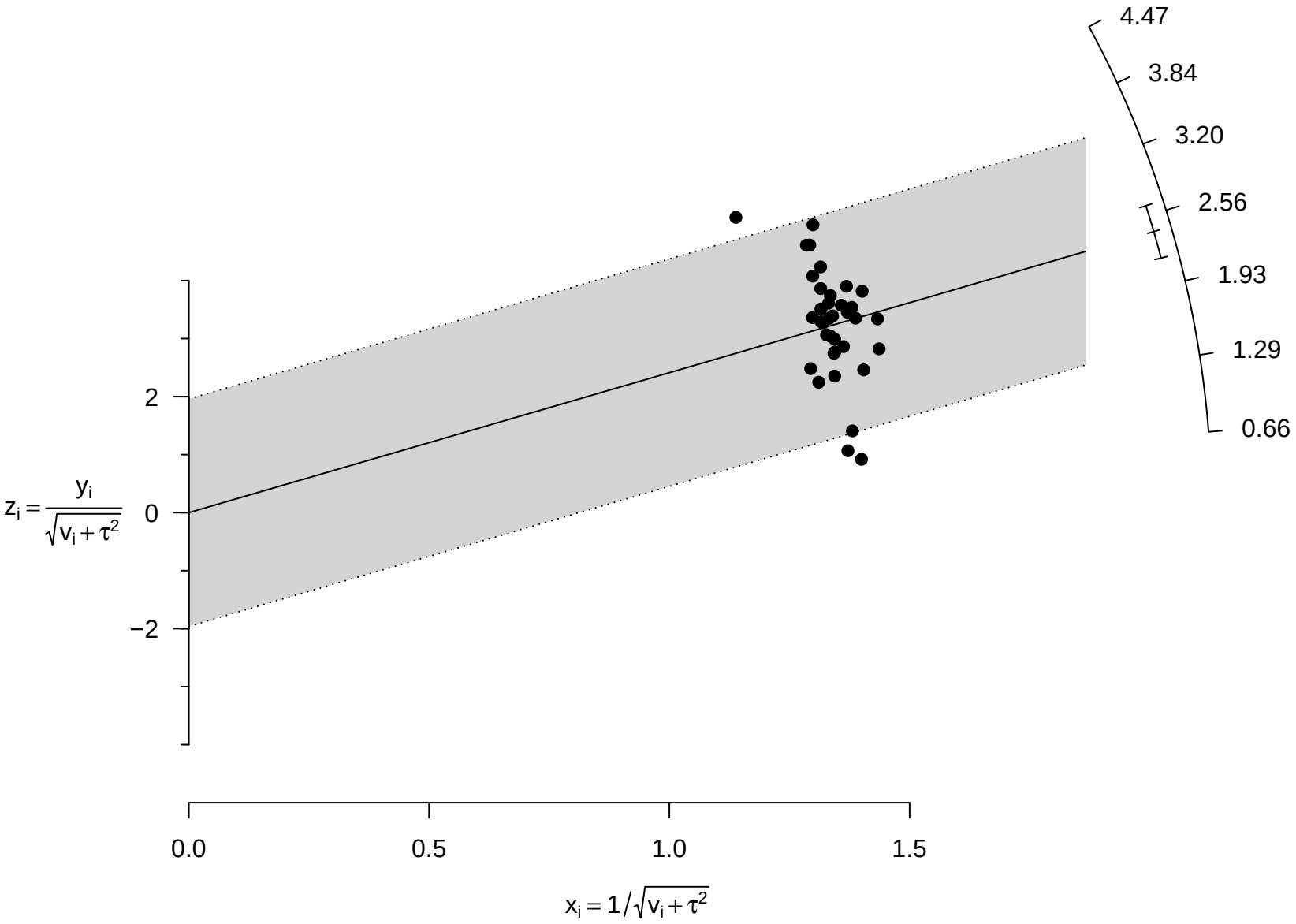
```
Random−Effects Model (k = 36; tau^2 estimator: REML)

tau^2 (estimated amount of total heterogeneity): 0.4797 (SE = 0.1327)
tau (square root of estimated tau^2 value):      0.6926
I^2 (total heterogeneity / total variability):   91.29%
H^2 (total variability / sampling variability):  11.48

Test for Heterogeneity:
Q(df = 35) = 312.7508, p−val < .0001

Model Results:

estimate       se     zval     pval    ci.lb    ci.ub
  2.4126   0.1243  19.4066   <.0001   2.1689   2.6563      ***

−−−
Signif. codes:  0 ...***... 0.001 ...**... 0.01 ...*... 0.05 ..... 0.1 ... ... 1
```


Random Effects model for Anchoring − Chicago
abington 2.50 [1.89 , 3.11]
brasilia 2.48 [1.88 , 3.08]
charles 0.78 [0.33 , 1.23]
conncoll 2.06 [1.53 , 2.59]
csun 2.05 [1.51 , 2.58]
help 2.59 [1.93 , 3.25]
ithaca 3.59 [2.89 , 4.28]
jmu 2.56 [2.15 , 2.98]
ku 1.75 [1.22 , 2.28]
laurier 2.94 [2.32 , 3.55]
lse 2.72 [2.39 , 3.06]
luc 2.52 [2.07 , 2.97]
mcdaniel 2.22 [1.69 , 2.76]
msvu 4.47 [3.41 , 5.53]
mturk 2.33 [2.17 , 2.50]
osu 2.53 [1.99 , 3.08]
oxy 2.10 [1.63 , 2.58]
pi 1.97 [1.83 , 2.10]
psu 3.57 [2.89 , 4.25]
qccuny 3.22 [2.61 , 3.84]
qccuny2 2.67 [2.05 , 3.28]
sdsu 2.85 [2.39 , 3.31]
swps 1.92 [1.25 , 2.59]
swpson 0.66 [0.31 , 1.00]
tamu 2.42 [2.03 , 2.81]
tamuc 3.14 [2.48 , 3.80]
tamuon 1.75 [1.43 , 2.08]
tilburg 1.71 [1.09 , 2.34]
ufl 2.63 [2.14 , 3.12]
unipd 1.02 [0.61 , 1.43]
uva 2.31 [1.73 , 2.89]
vcu 3.82 [3.16 , 4.48]
wisc 2.71 [2.14 , 3.28]
wku 2.80 [2.24 , 3.36]
wl 2.51 [1.95 , 3.08]
wpi 2.28 [1.72 , 2.84]
RE Model 2.41 [2.17 , 2.66]
0.00 1.00 2.00 3.00 4.00 5.00 6.00
Standardized Mean Difference


Funnel plot
RE model for Anchoring − Chicago
dotted line = ES estimate
Inverse Standard Error
14.246
11.147
8.048
4.950
1.851
−2.00
−1.00
0.00
1.00
2.00
3.00
4.00
5.00
Observed Outcome
(Areas around ES=0 indicate pseudo CIs 90, 95, 99)


Influence plot (Baujat)
RE model for Anchoring − Chicago
swpson
charles
msvu
vcu
unipd
qccuny
tamuon
pi
0.00
0.05
0.10
0.15
0
1
2
3
4
5
6
Influence on Overall Result
Squared Pearson Residual

Radial plot (Galbraith)
RE model for Anchoring − Chicago

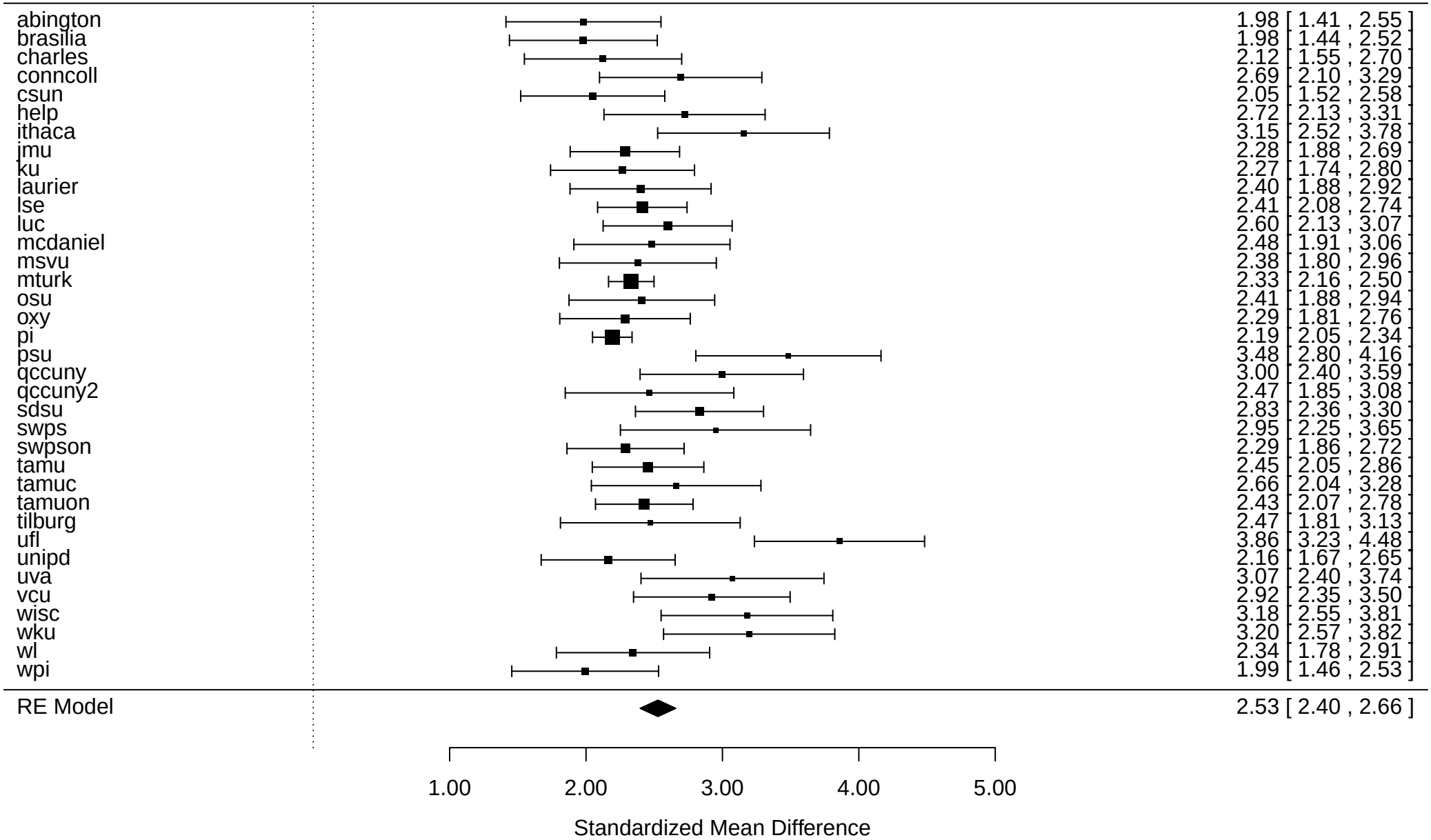


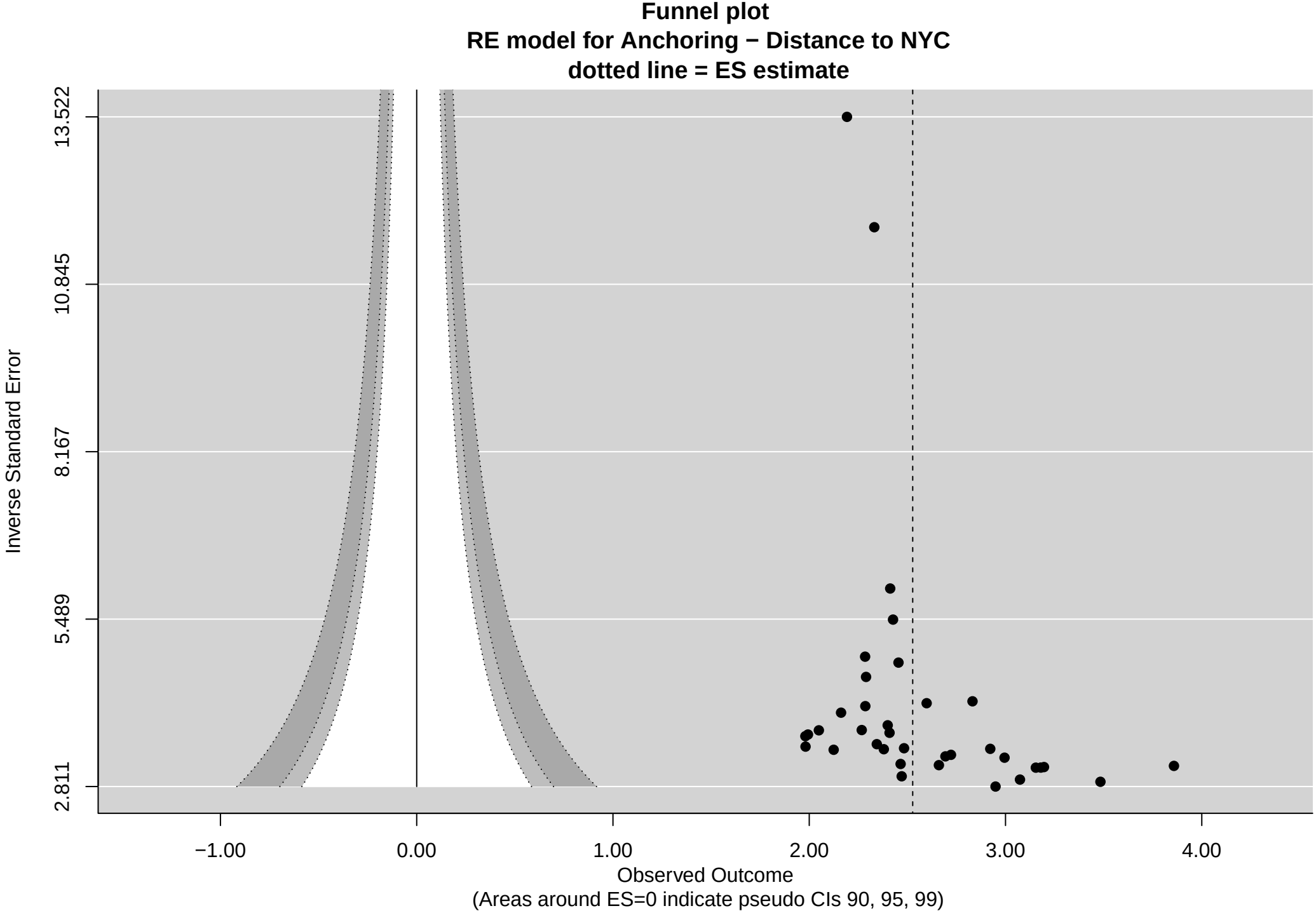
ManyLabs1: https://osf.io/wx7ck/

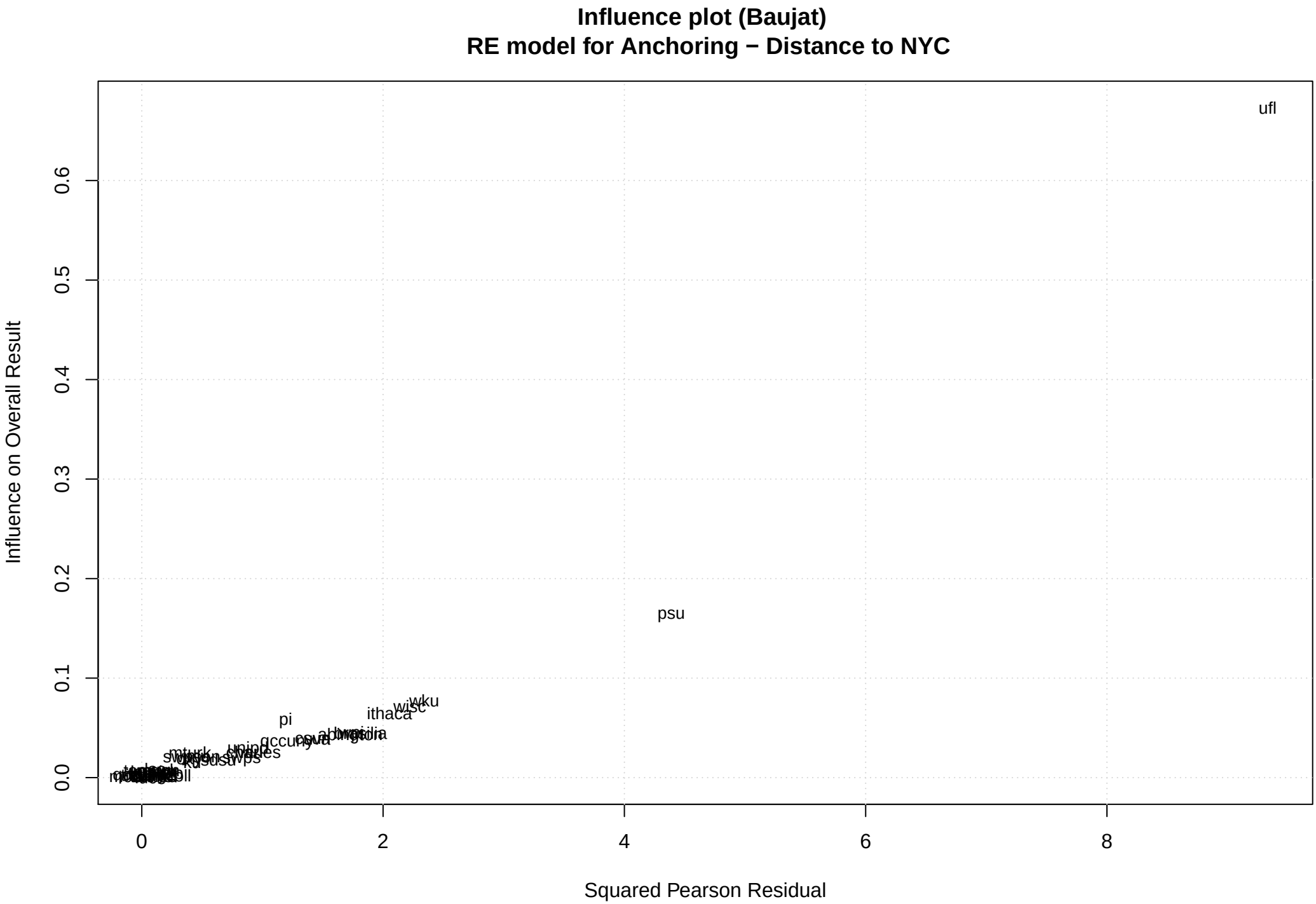
Output of Random Effects model for Anchoring − Distance to NYC

```
Random−Effects Model (k = 36; tau^2 estimator: REML)

tau^2 (estimated amount of total heterogeneity): 0.0885 (SE = 0.0372)
tau (square root of estimated tau^2 value):      0.2975
I^2 (total heterogeneity / total variability):   64.67%
H^2 (total variability / sampling variability):  2.83

Test for Heterogeneity:
Q(df = 35) = 88.1153, p−val < .0001

Model Results:

estimate       se     zval     pval    ci.lb    ci.ub
  2.5271   0.0664  38.0368   <.0001   2.3969   2.6574      ***

---
Signif. codes:  0 ...***... 0.001 ...**... 0.01 ...*... 0.05 ..... 0.1 ... ... 1
```

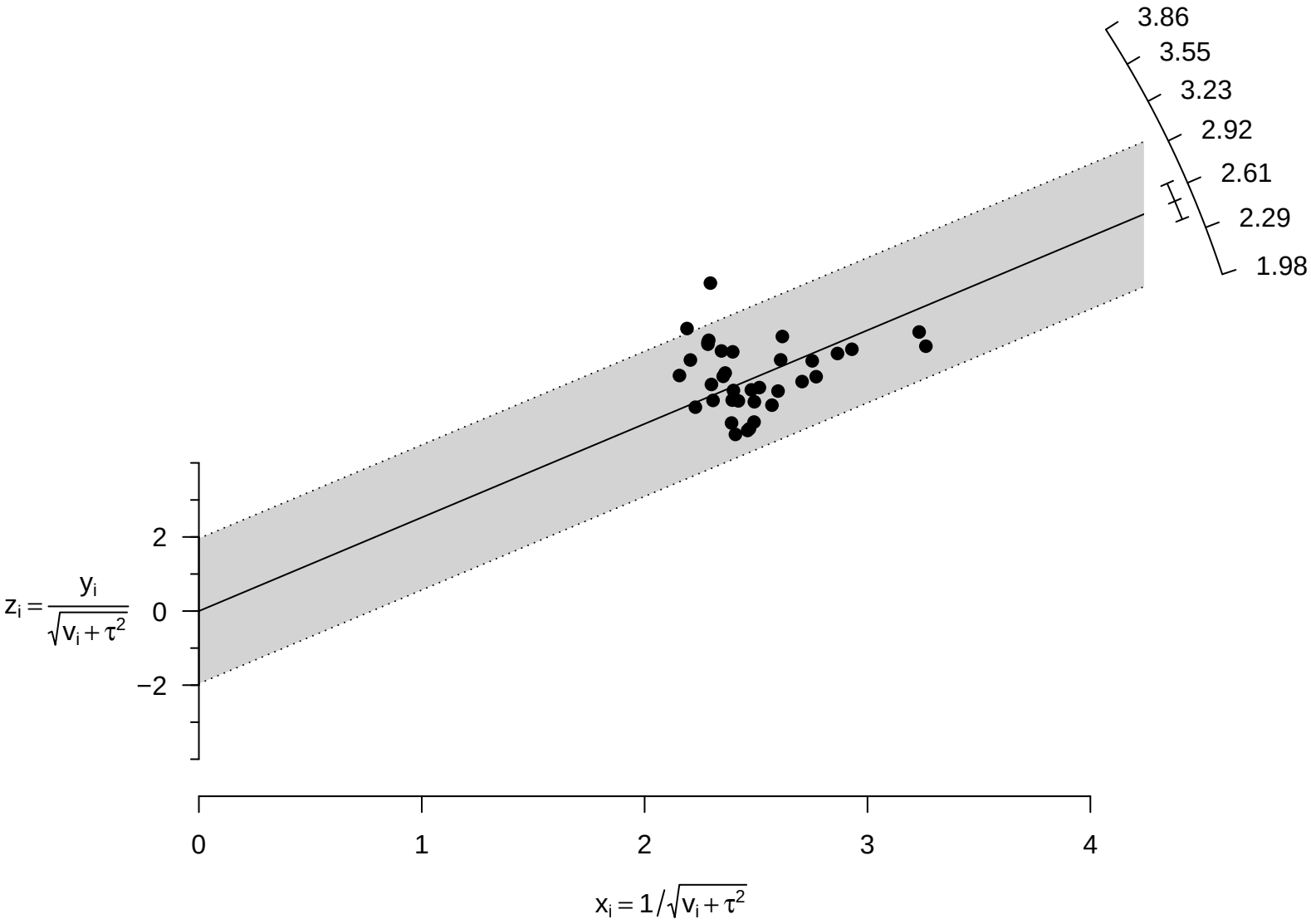
Random Effects model for Anchoring − Distance to NYC




Funnel plot
RE model for Anchoring − Distance to NYC
dotted line = ES estimate
Inverse Standard Error
13.522
10.845
8.167
5.489
2.811
−1.00
0.00
1.00
2.00
3.00
4.00
Observed Outcome
(Areas around ES=0 indicate pseudo CIs 90, 95, 99)


Influence plot (Baujat)
RE model for Anchoring − Distance to NYC
Influence on Overall Result
Squared Pearson Residual
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
2
4
6
8
ufl
psu
wku
wisc
ithaca
pi

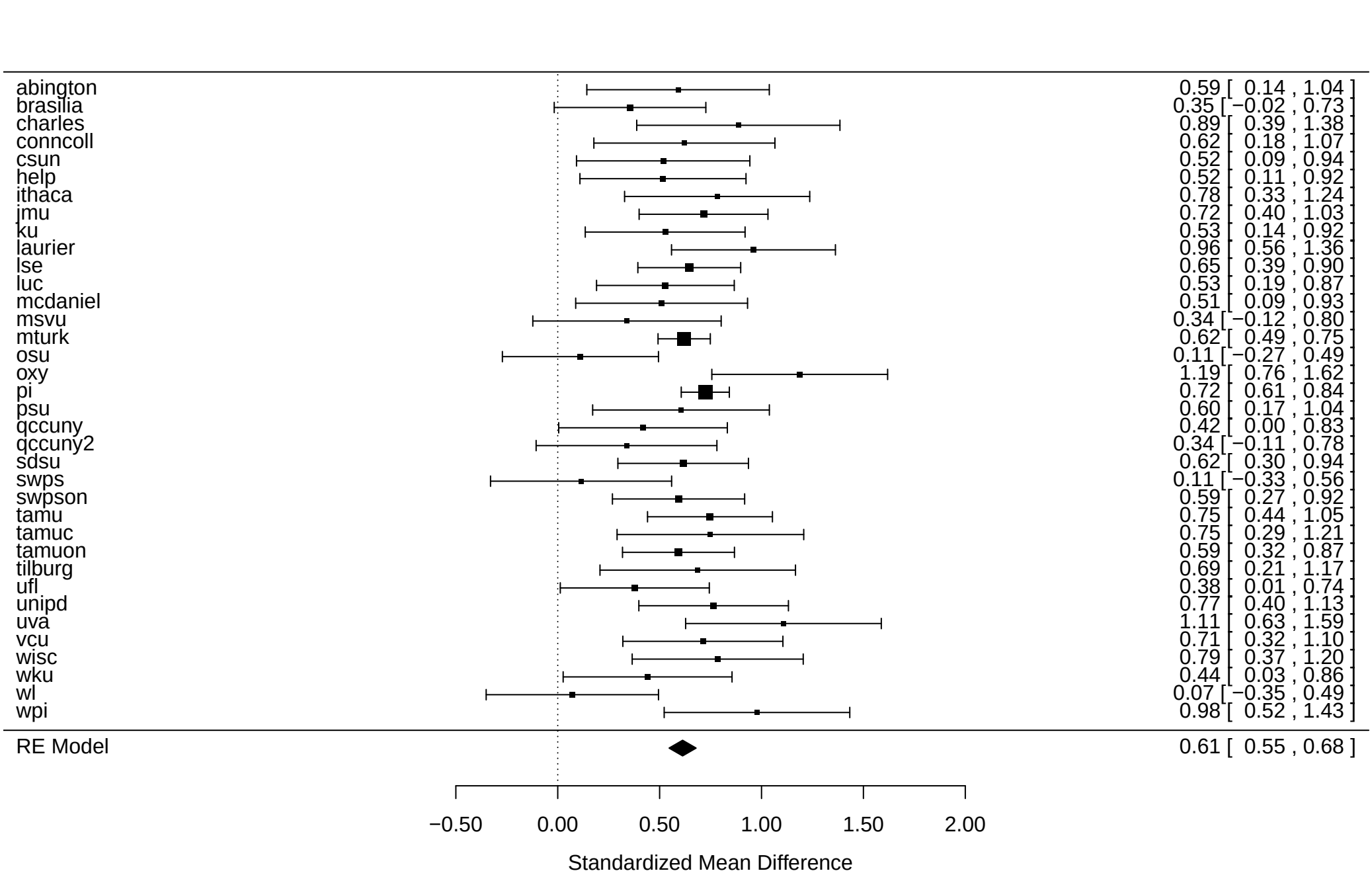
Radial plot (Galbraith)
RE model for Anchoring − Distance to NYC

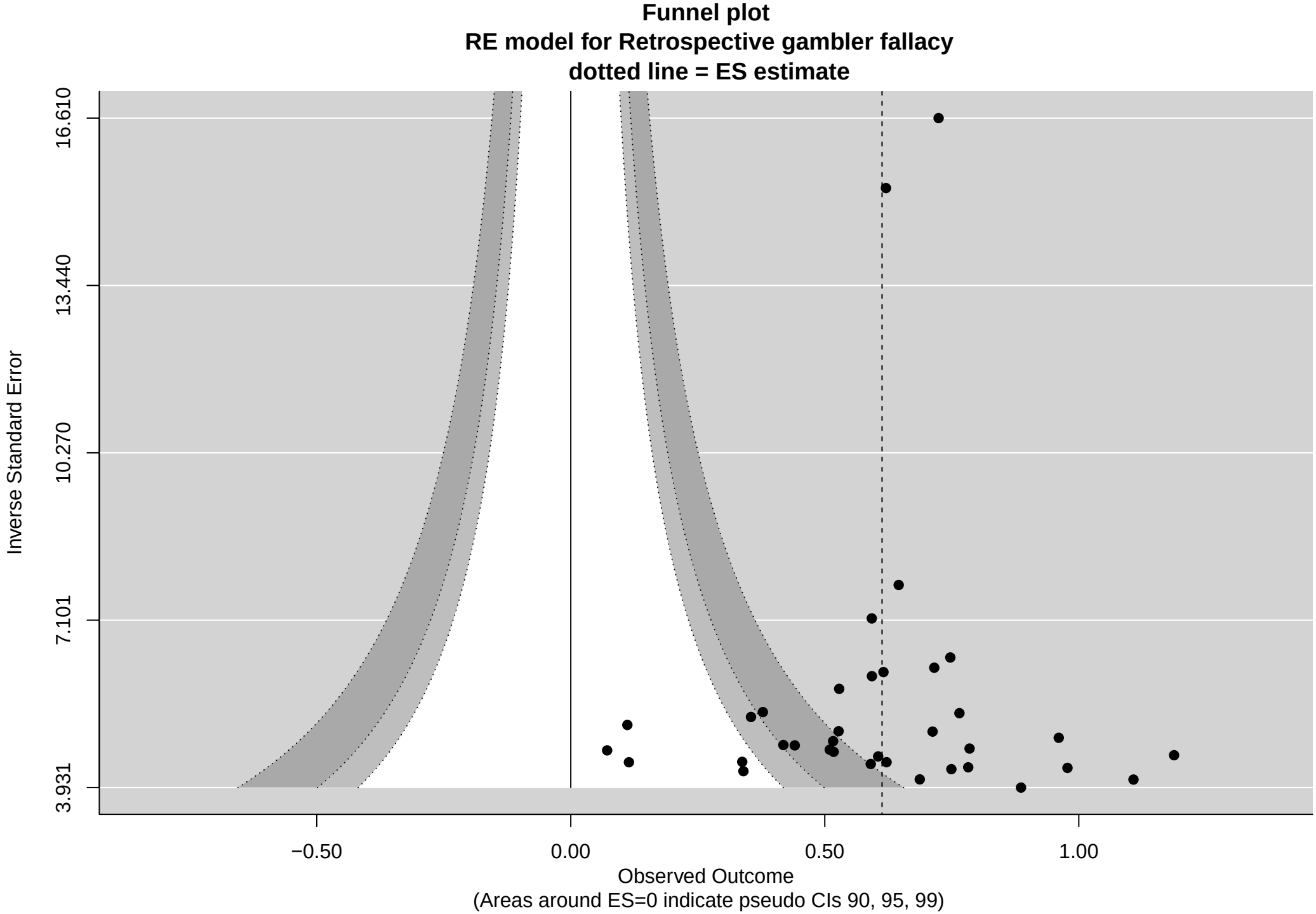


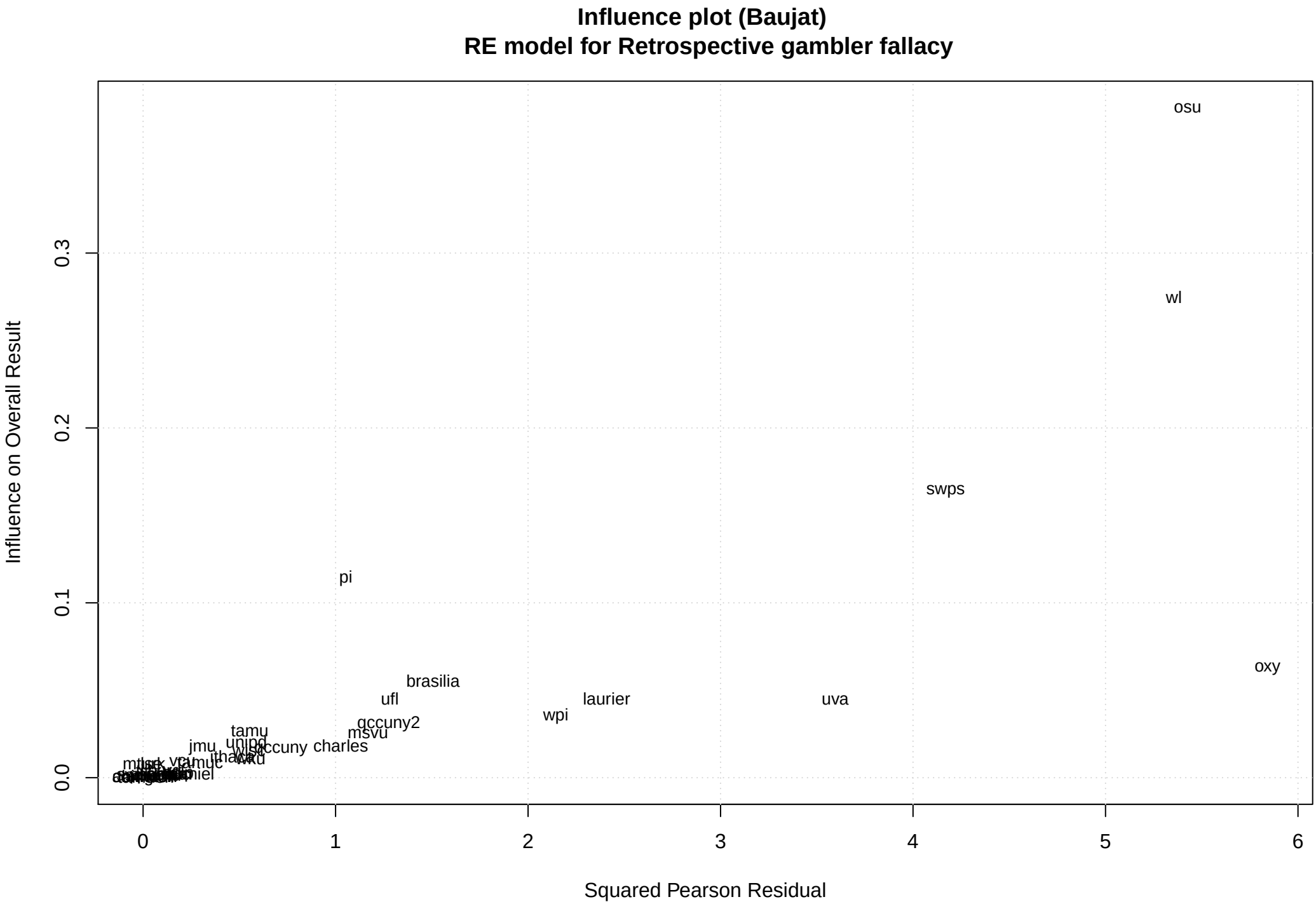
ManyLabs1: https://osf.io/wx7ck/

Output of Random Effects model for Retrospective gambler fallacy

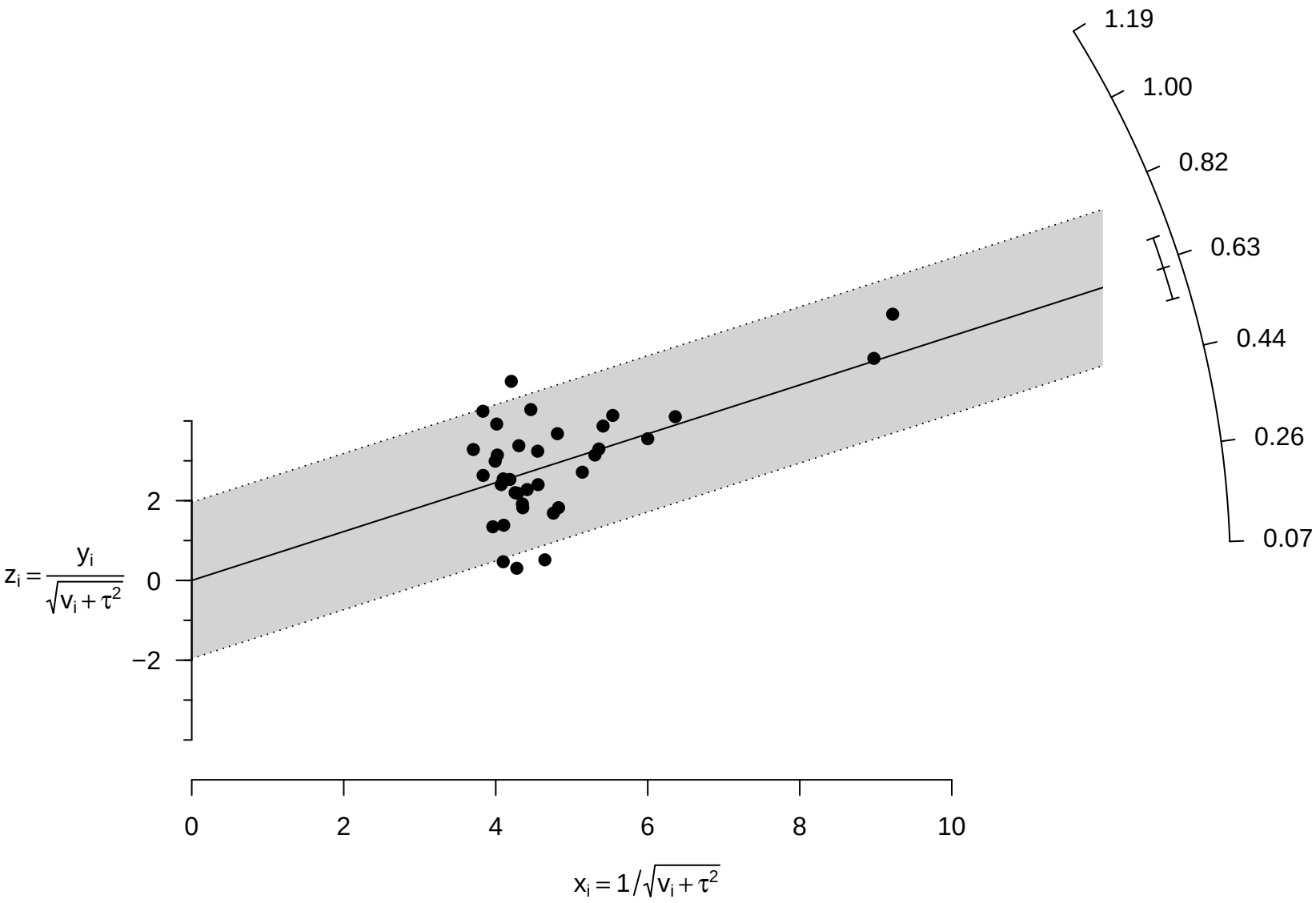
```
Random-Effects Model (k = 36; tau^2 estimator: REML)

tau^2 (estimated amount of total heterogeneity): 0.0081 (SE = 0.0085)
tau (square root of estimated tau^2 value):      0.0902
I^2 (total heterogeneity / total variability):   22.85%
H^2 (total variability / sampling variability):  1.30

Test for Heterogeneity:
Q(df = 35) = 50.8321, p-val = 0.0408

Model Results:

estimate       se     zval     pval    ci.lb    ci.ub
  0.6127   0.0338  18.1484   <.0001   0.5466   0.6789      ***

---
Signif. codes:  0 ...***... 0.001 ...**... 0.01 ...*... 0.05 ..... 0.1 ... ... 1
```


Random Effects model for Retrospective gambler fallacy
abington 0.59 [0.14 , 1.04]
brasilia 0.35 [−0.02 , 0.73]
charles 0.89 [0.39 , 1.38]
conncoll 0.62 [0.18 , 1.07]
csun 0.52 [0.09 , 0.94]
help 0.52 [0.11 , 0.92]
ithaca 0.78 [0.33 , 1.24]
jmu 0.72 [0.40 , 1.03]
ku 0.53 [0.14 , 0.92]
laurier 0.96 [0.56 , 1.36]
lse 0.65 [0.39 , 0.90]
luc 0.53 [0.19 , 0.87]
mcdaniel 0.51 [0.09 , 0.93]
msvu 0.34 [−0.12 , 0.80]
mturk 0.62 [0.49 , 0.75]
osu 0.11 [−0.27 , 0.49]
oxy 1.19 [0.76 , 1.62]
pi 0.72 [0.61 , 0.84]
psu 0.60 [0.17 , 1.04]
qccuny 0.42 [0.00 , 0.83]
qccuny2 0.34 [−0.11 , 0.78]
sdsu 0.62 [0.30 , 0.94]
swps 0.11 [−0.33 , 0.56]
swpson 0.59 [0.27 , 0.92]
tamu 0.75 [0.44 , 1.05]
tamuc 0.75 [0.29 , 1.21]
tamuon 0.59 [0.32 , 0.87]
tilburg 0.69 [0.21 , 1.17]
ufl 0.38 [0.01 , 0.74]
unipd 0.77 [0.40 , 1.13]
uva 1.11 [0.63 , 1.59]
vcu 0.71 [0.32 , 1.10]
wisc 0.79 [0.37 , 1.20]
wku 0.44 [0.03 , 0.86]
wl 0.07 [−0.35 , 0.49]
wpi 0.98 [0.52 , 1.43]
RE Model 0.61 [0.55 , 0.68]
−0.50
0.00
0.50
1.00
1.50
2.00
Standardized Mean Difference


Funnel plot
RE model for Retrospective gambler fallacy
dotted line = ES estimate
Inverse Standard Error
16.610
13.440
10.270
7.101
3.931
−0.50
0.00
0.50
1.00
Observed Outcome
(Areas around ES=0 indicate pseudo CIs 90, 95, 99)


Influence plot (Baujat)
RE model for Retrospective gambler fallacy
Influence on Overall Result
Squared Pearson Residual
0.0
0.1
0.2
0.3
0
1
2
3
4
5
6
osu
wl
swps
oxy
pi
brasilia
ufl
laurier
uva
wpi
qccuny2
msvu
tamu
jmu
charles
ithaca
wku
tamuc
miel

Radial plot (Galbraith)
RE model for Retrospective gambler fallacy

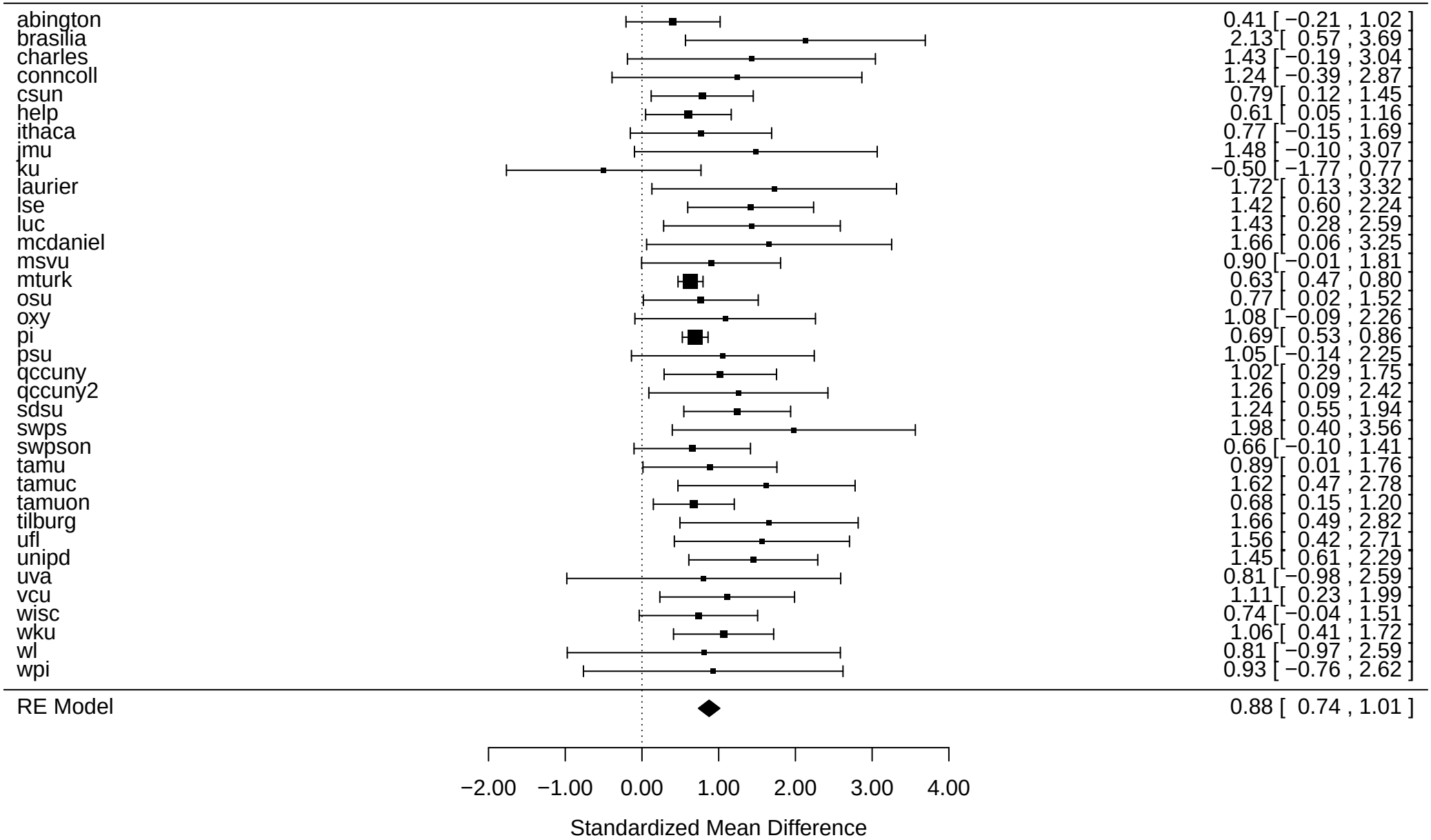


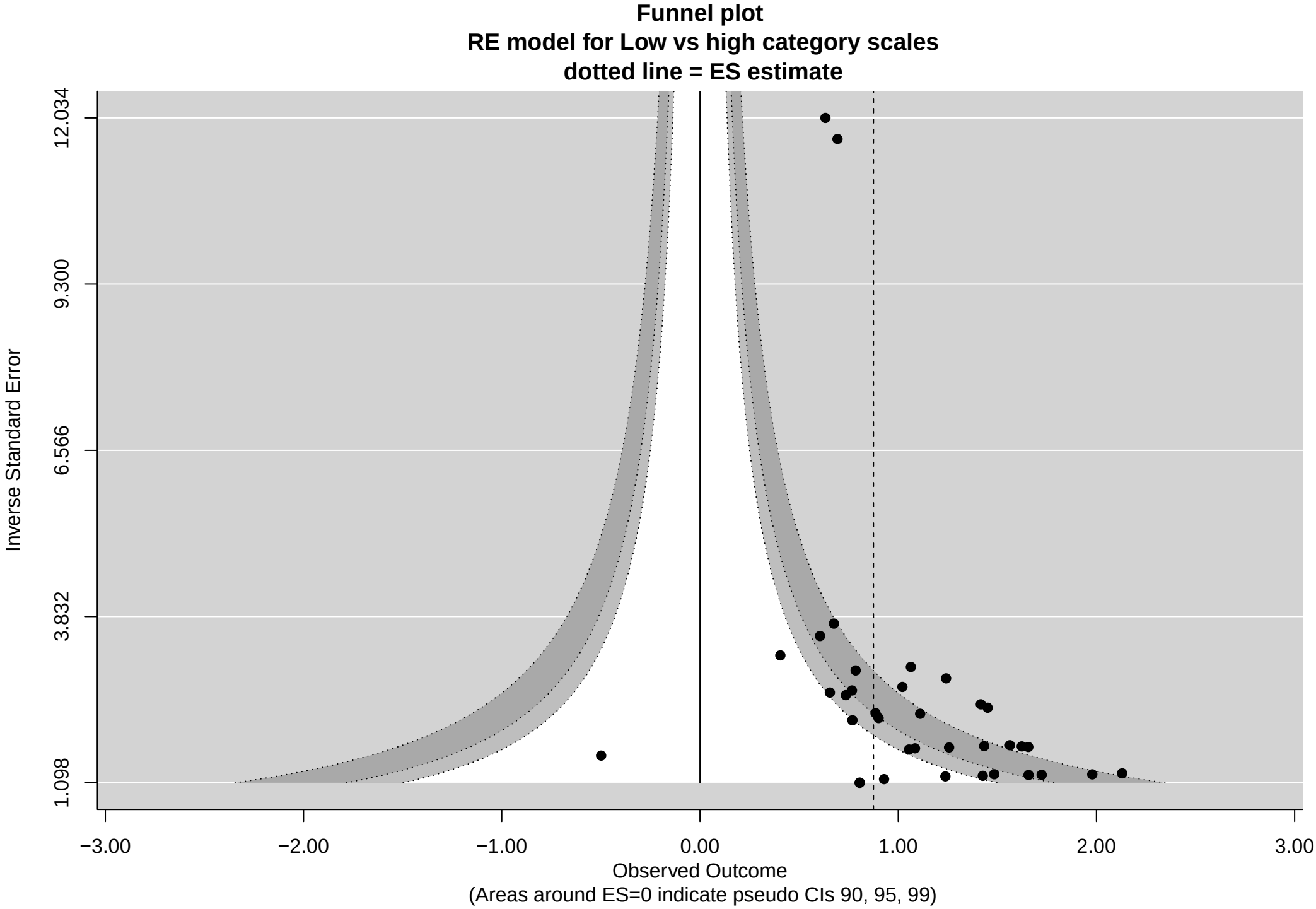
ManyLabs1: https://osf.io/wx7ck/

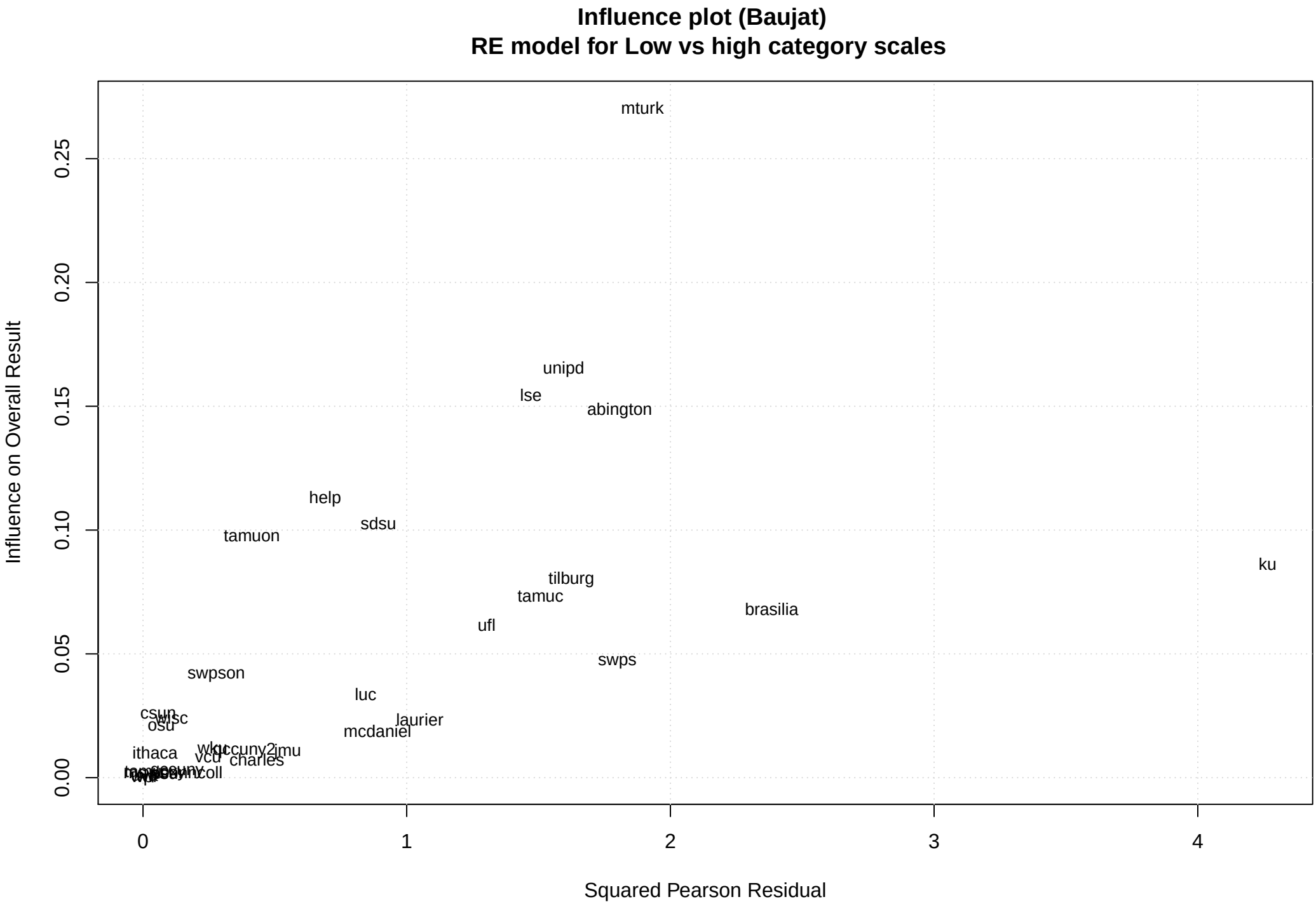
Output of Random Effects model for Low vs high category scales

```
Random-Effects Model (k = 36; tau^2 estimator: REML)

tau^2 (estimated amount of total heterogeneity): 0.0241 (SE = 0.0296)
tau (square root of estimated tau^2 value):      0.1554
I^2 (total heterogeneity / total variability):   19.20%
H^2 (total variability / sampling variability):  1.24

Test for Heterogeneity:
Q(df = 35) = 36.0217, p-val = 0.4205

Model Results:

estimate       se     zval     pval    ci.lb    ci.ub
  0.8753   0.0710  12.3279   <.0001   0.7362   1.0145      ***

---
Signif. codes:  0 ...***... 0.001 ...**... 0.01 ...*... 0.05 ..... 0.1 ... ... 1
```

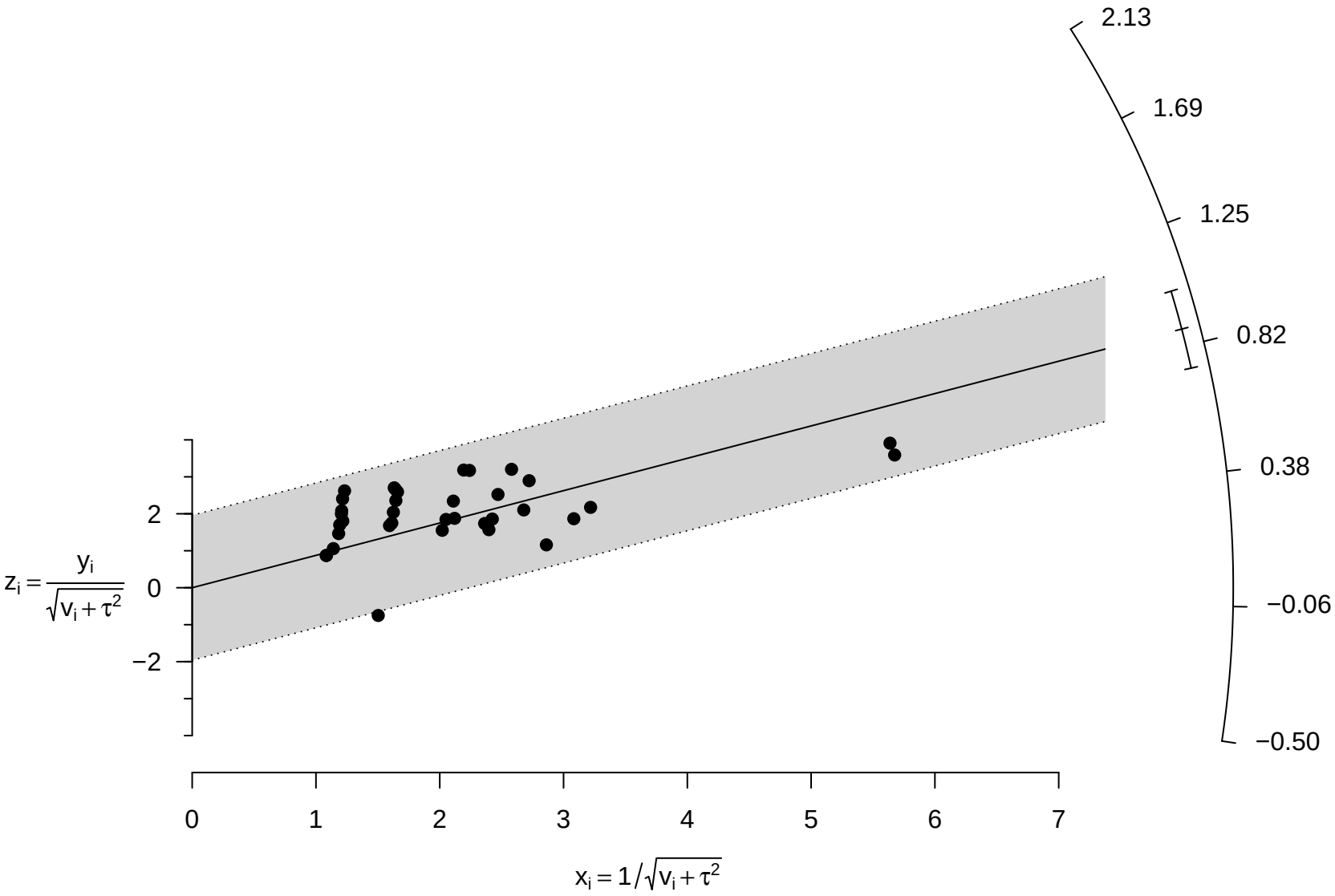
Random Effects model for Low vs high category scales




Funnel plot
RE model for Low vs high category scales
dotted line = ES estimate
Inverse Standard Error
12.034
9.300
6.566
3.832
1.098
−3.00
−2.00
−1.00
0.00
1.00
2.00
3.00
Observed Outcome
(Areas around ES=0 indicate pseudo CIs 90, 95, 99)


Influence plot (Baujat)
RE model for Low vs high category scales
Influence on Overall Result
Squared Pearson Residual
0.00
0.05
0.10
0.15
0.20
0.25
0
1
2
3
4
mturk
unipd
lse
abington
help
sdsu
tamuon
tilburg
tamuc
brasilia
ufl
ku
swps
swpson
luc
csun
wisc
osu
laurier
mcdaniel
ithaca
vcu
charles
ccuny2imu
ncoll

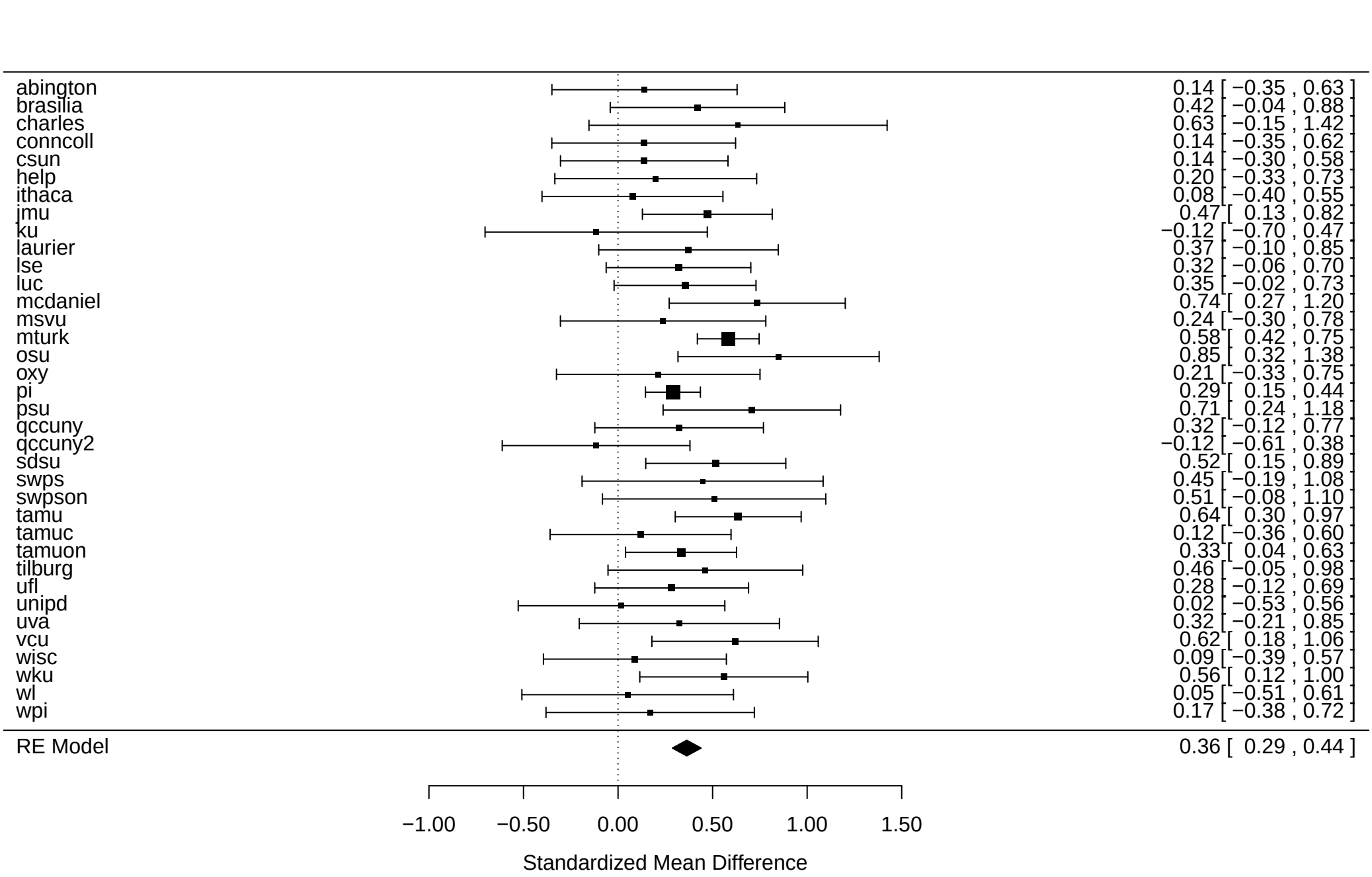
Radial plot (Galbraith)
RE model for Low vs high category scales

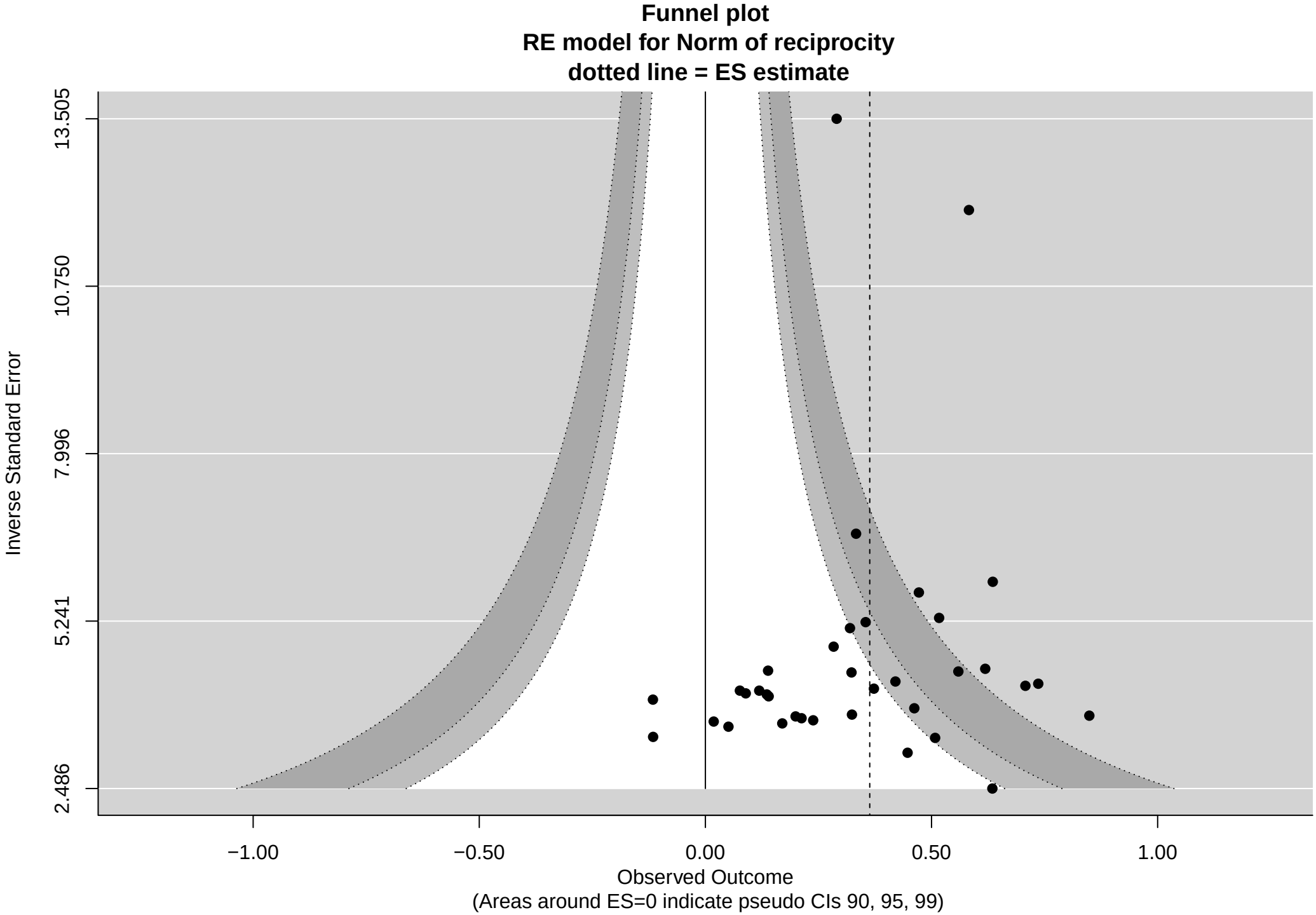


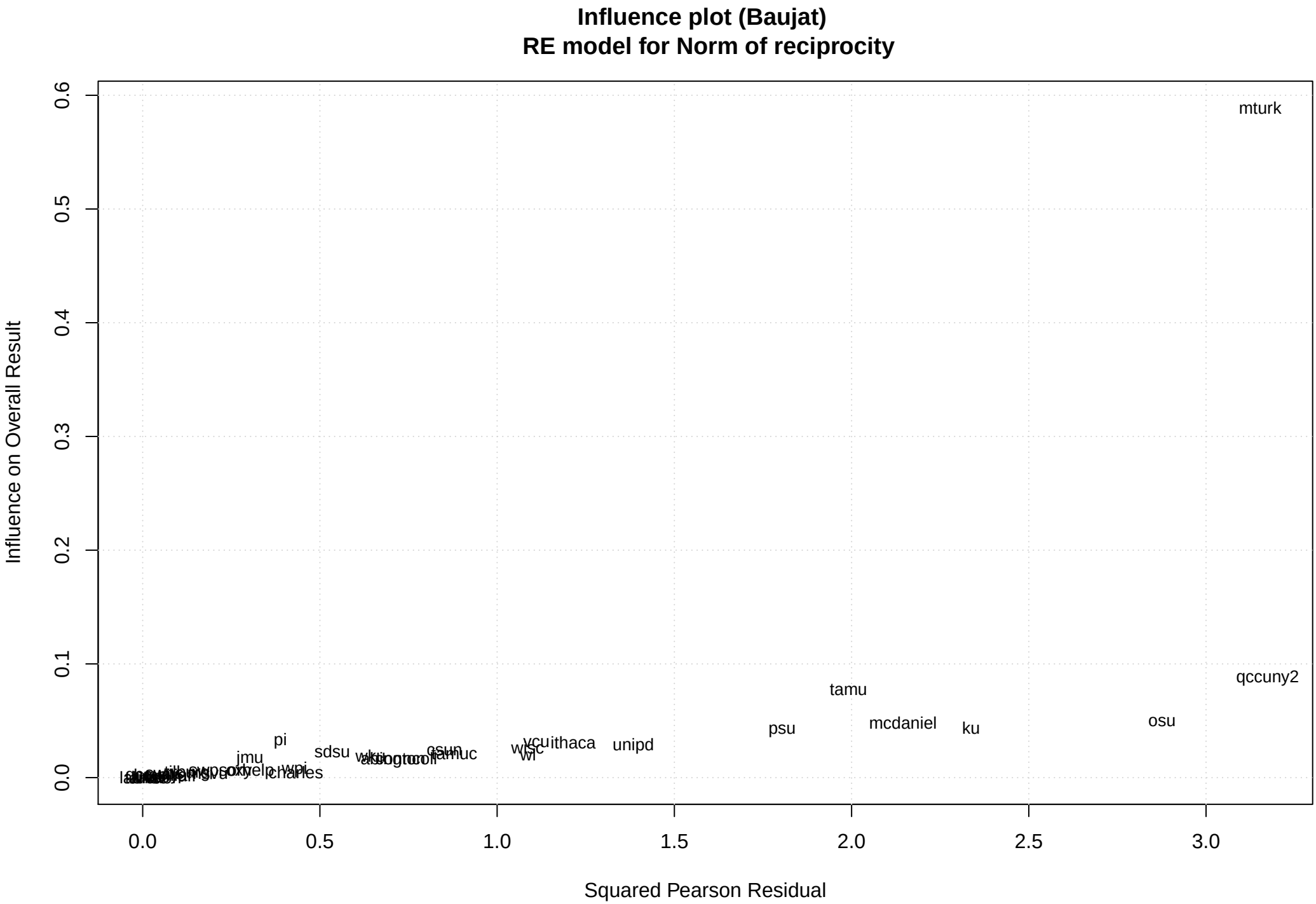
ManyLabs1: https://osf.io/wx7ck/

Output of Random Effects model for Norm of reciprocity

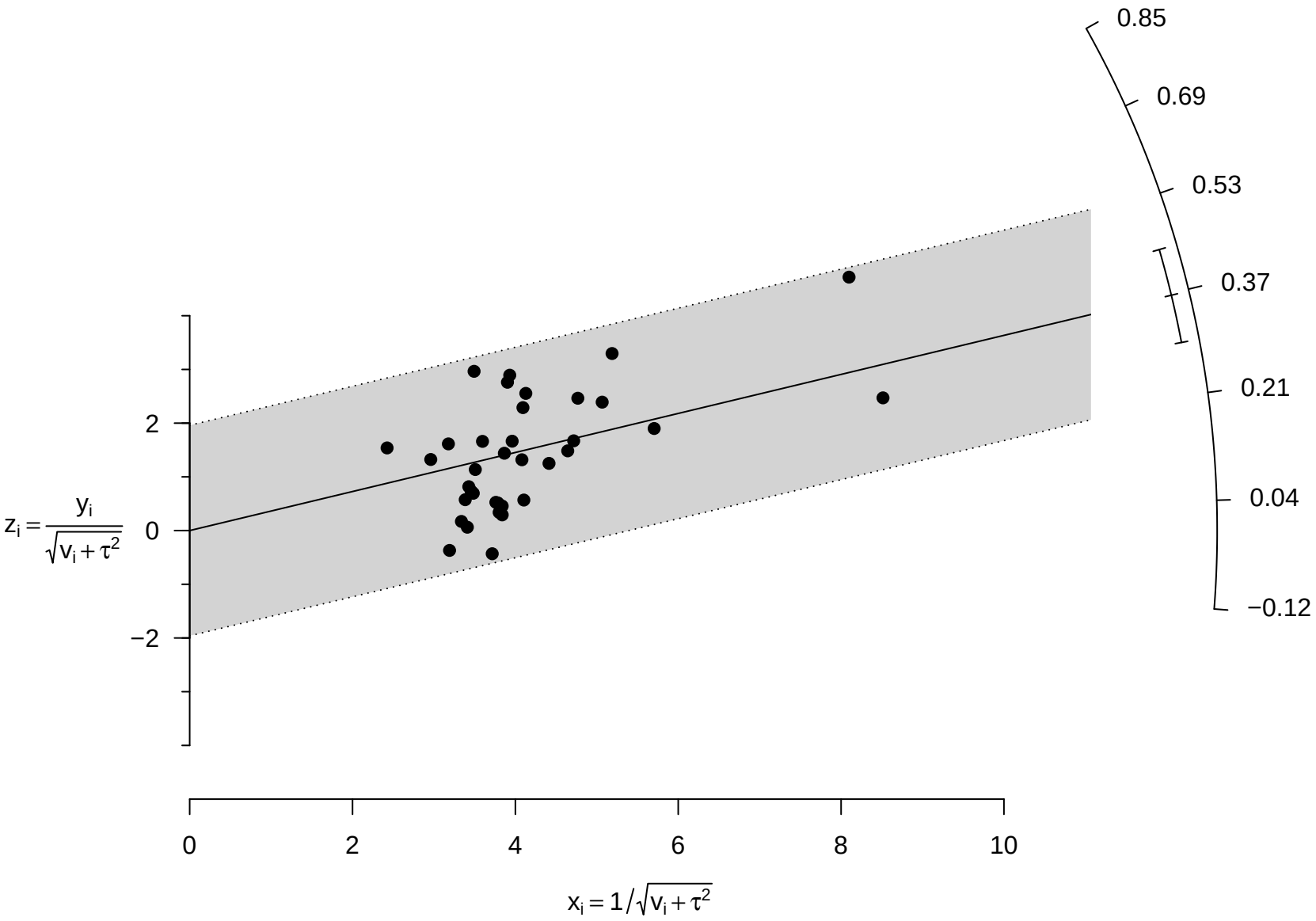
```
Random-Effects Model (k = 36; tau^2 estimator: REML)

tau^2 (estimated amount of total heterogeneity): 0.0083 (SE = 0.0108)
tau (square root of estimated tau^2 value):      0.0912
I^2 (total heterogeneity / total variability):   17.21%
H^2 (total variability / sampling variability):  1.21

Test for Heterogeneity:
Q(df = 35) = 38.8932, p-val = 0.2987

Model Results:

estimate       se     zval     pval    ci.lb    ci.ub
  0.3634   0.0387   9.3816   <.0001   0.2875   0.4394      ***

---
Signif. codes:  0 ...***... 0.001 ...**... 0.01 ...*... 0.05 ..... 0.1 ... ... 1
```


Random Effects model for Norm of reciprocity
abington 0.14 [−0.35 , 0.63]
brasilia 0.42 [−0.04 , 0.88]
charles 0.63 [−0.15 , 1.42]
conncoll 0.14 [−0.35 , 0.62]
csun 0.14 [−0.30 , 0.58]
help 0.20 [−0.33 , 0.73]
ithaca 0.08 [−0.40 , 0.55]
jmu 0.47 [0.13 , 0.82]
ku −0.12 [−0.70 , 0.47]
laurier 0.37 [−0.10 , 0.85]
lse 0.32 [−0.06 , 0.70]
luc 0.35 [−0.02 , 0.73]
mcdaniel 0.74 [0.27 , 1.20]
msvu 0.24 [−0.30 , 0.78]
mturk 0.58 [0.42 , 0.75]
osu 0.85 [0.32 , 1.38]
oxy 0.21 [−0.33 , 0.75]
pi 0.29 [0.15 , 0.44]
psu 0.71 [0.24 , 1.18]
qccuny 0.32 [−0.12 , 0.77]
qccuny2 −0.12 [−0.61 , 0.38]
sdsu 0.52 [0.15 , 0.89]
swps 0.45 [−0.19 , 1.08]
swpson 0.51 [−0.08 , 1.10]
tamu 0.64 [0.30 , 0.97]
tamuc 0.12 [−0.36 , 0.60]
tamuon 0.33 [0.04 , 0.63]
tilburg 0.46 [−0.05 , 0.98]
ufl 0.28 [−0.12 , 0.69]
unipd 0.02 [−0.53 , 0.56]
uva 0.32 [−0.21 , 0.85]
vcu 0.62 [0.18 , 1.06]
wisc 0.09 [−0.39 , 0.57]
wku 0.56 [0.12 , 1.00]
wl 0.05 [−0.51 , 0.61]
wpi 0.17 [−0.38 , 0.72]
RE Model 0.36 [0.29 , 0.44]
−1.00
−0.50
0.00
0.50
1.00
1.50
Standardized Mean Difference


Funnel plot
RE model for Norm of reciprocity
dotted line = ES estimate
Inverse Standard Error
13.505
10.750
7.996
5.241
2.486
−1.00
−0.50
0.00
0.50
1.00
Observed Outcome
(Areas around ES=0 indicate pseudo CIs 90, 95, 99)


Influence plot (Baujat)
RE model for Norm of reciprocity
Influence on Overall Result
Squared Pearson Residual
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
3.0
mturk
qccuny2
tamu
psu
mcdaniel
ku
osu
unipd
ithaca
vcu
wisc
wi
pi
sdsu
jmu
qsun
famuc
wpi
charles

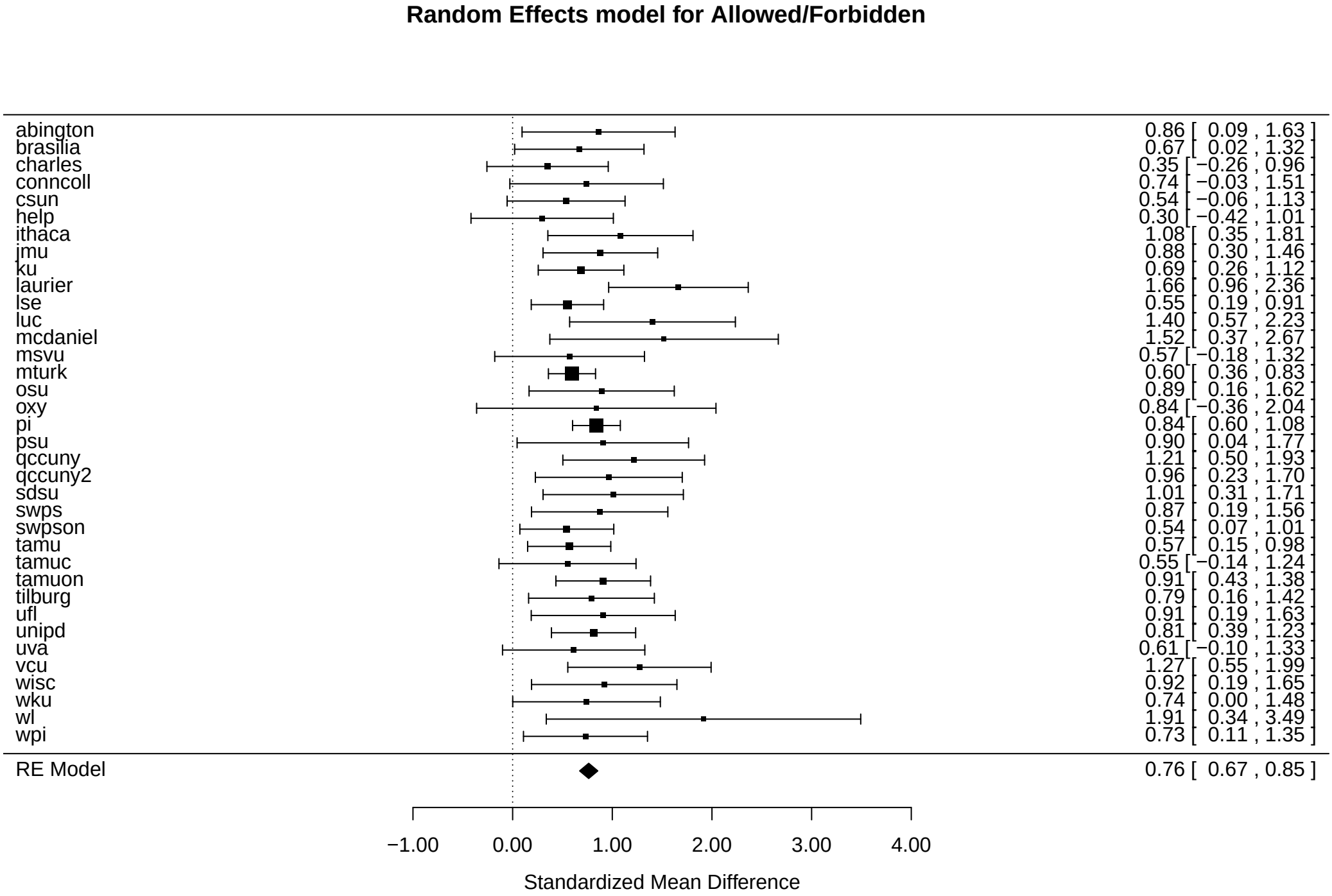
Radial plot (Galbraith)
RE model for Norm of reciprocity

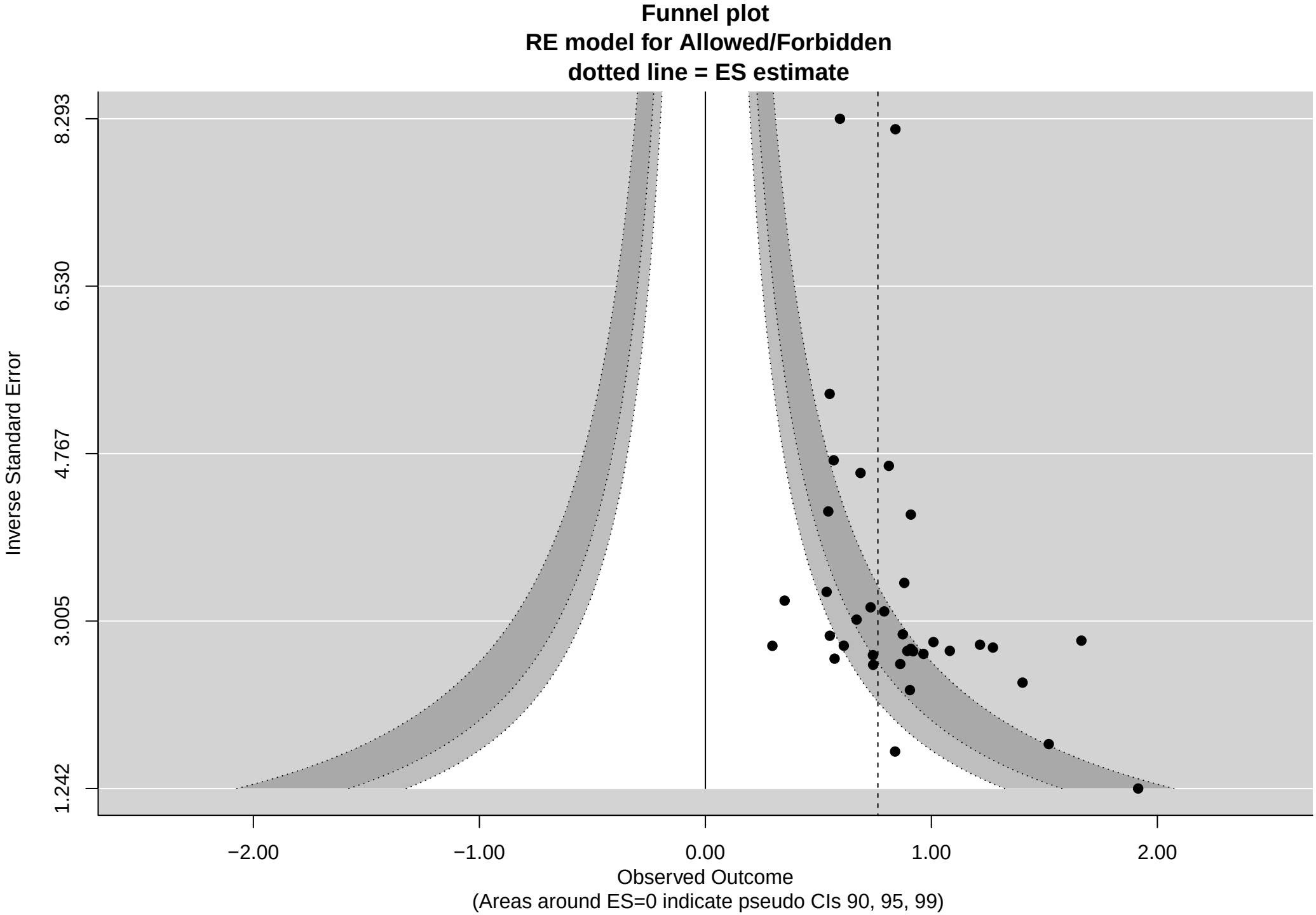


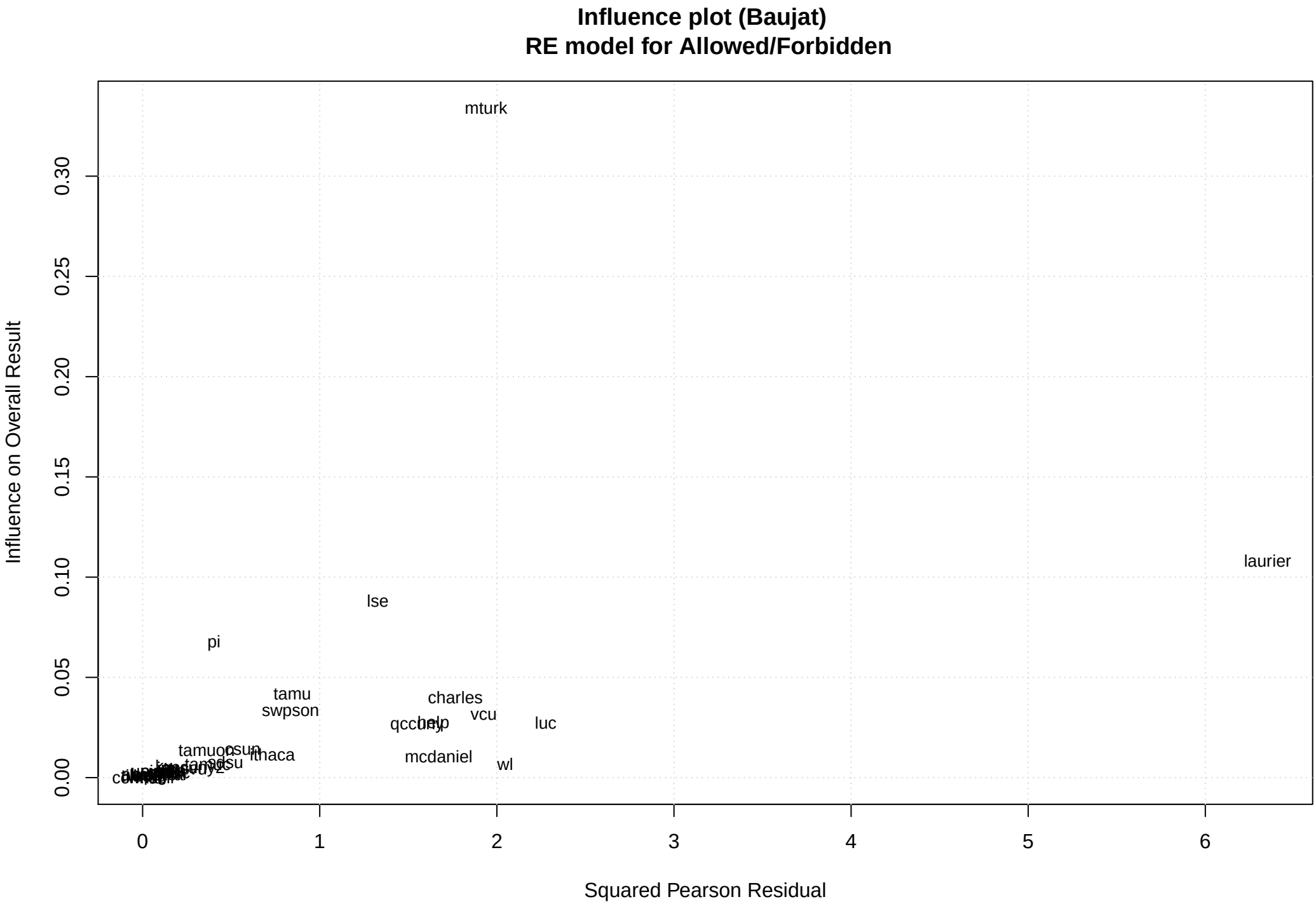
ManyLabs1: https://osf.io/wx7ck/

Output of Random Effects model for Allowed/Forbidden

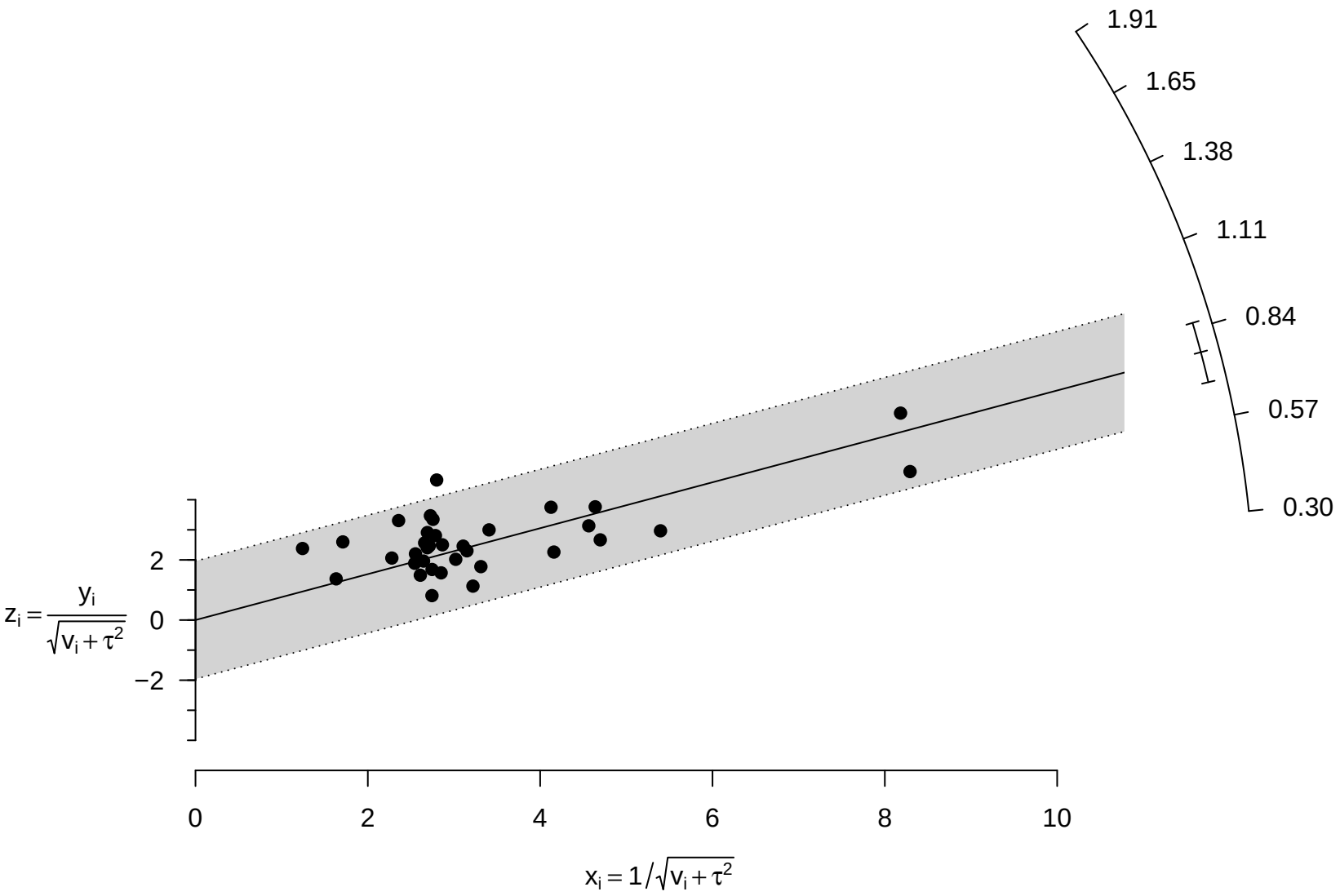
```
Random-Effects Model (k = 36; tau^2 estimator: REML)

tau^2 (estimated amount of total heterogeneity): 0 (SE = 0.0132)
tau (square root of estimated tau^2 value):      0
I^2 (total heterogeneity / total variability):   0.00%
H^2 (total variability / sampling variability):  1.00

Test for Heterogeneity:
Q(df = 35) = 28.9606, p-val = 0.7540

Model Results:

estimate       se     zval     pval    ci.lb    ci.ub
  0.7634   0.0462  16.5154   <.0001   0.6728   0.8540      ***

---
Signif. codes:  0 ...***... 0.001 ...**... 0.01 ...*... 0.05 ..... 0.1 ... ... 1
```


Random Effects model for Allowed/Forbidden
abington 0.86 [0.09 , 1.63]
brasilia 0.67 [0.02 , 1.32]
charles 0.35 [−0.26 , 0.96]
conncoll 0.74 [−0.03 , 1.51]
csun 0.54 [−0.06 , 1.13]
help 0.30 [−0.42 , 1.01]
ithaca 1.08 [0.35 , 1.81]
jmu 0.88 [0.30 , 1.46]
ku 0.69 [0.26 , 1.12]
laurier 1.66 [0.96 , 2.36]
lse 0.55 [0.19 , 0.91]
luc 1.40 [0.57 , 2.23]
mcdaniel 1.52 [0.37 , 2.67]
msvu 0.57 [−0.18 , 1.32]
mturk 0.60 [0.36 , 0.83]
osu 0.89 [0.16 , 1.62]
oxy 0.84 [−0.36 , 2.04]
pi 0.84 [0.60 , 1.08]
psu 0.90 [0.04 , 1.77]
qccuny 1.21 [0.50 , 1.93]
qccuny2 0.96 [0.23 , 1.70]
sdsu 1.01 [0.31 , 1.71]
swps 0.87 [0.19 , 1.56]
swpson 0.54 [0.07 , 1.01]
tamu 0.57 [0.15 , 0.98]
tamuc 0.55 [−0.14 , 1.24]
tamuon 0.91 [0.43 , 1.38]
tilburg 0.79 [0.16 , 1.42]
ufl 0.91 [0.19 , 1.63]
unipd 0.81 [0.39 , 1.23]
uva 0.61 [−0.10 , 1.33]
vcu 1.27 [0.55 , 1.99]
wisc 0.92 [0.19 , 1.65]
wku 0.74 [0.00 , 1.48]
wl 1.91 [0.34 , 3.49]
wpi 0.73 [0.11 , 1.35]
RE Model 0.76 [0.67 , 0.85]
−1.00
0.00
1.00
2.00
3.00
4.00
Standardized Mean Difference


Funnel plot
RE model for Allowed/Forbidden
dotted line = ES estimate
Inverse Standard Error
8.293
6.530
4.767
3.005
1.242
−2.00
−1.00
0.00
1.00
2.00
Observed Outcome
(Areas around ES=0 indicate pseudo CIs 90, 95, 99)


Influence plot (Baujat)
RE model for Allowed/Forbidden
mturk
laurier
lse
pi
tamu
swpson
charles
vcu
luc
mcdaniel
wl
ithaca
Influence on Overall Result
Squared Pearson Residual
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
1
2
3
4
5
6

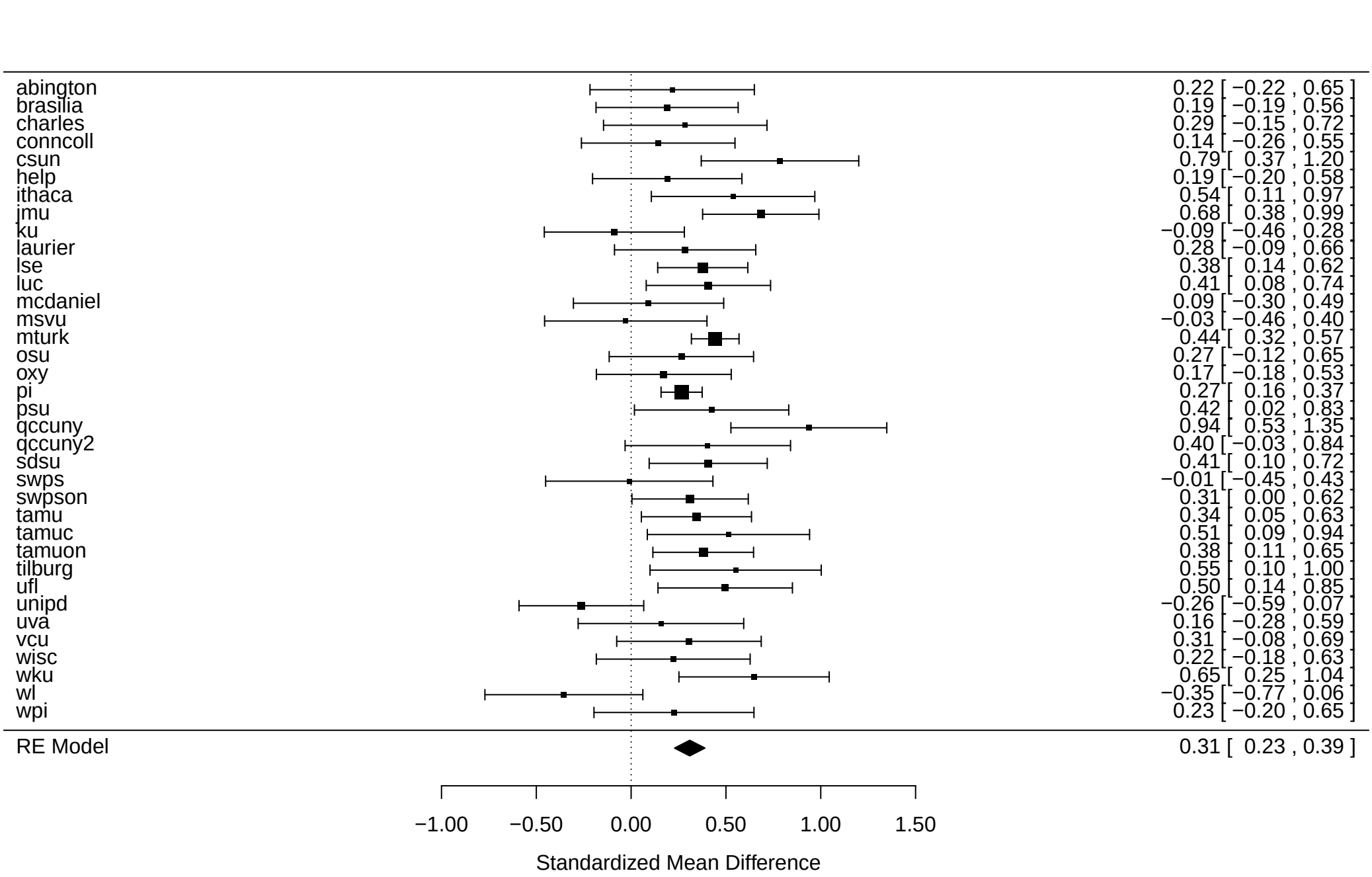
Radial plot (Galbraith)
RE model for Allowed/Forbidden

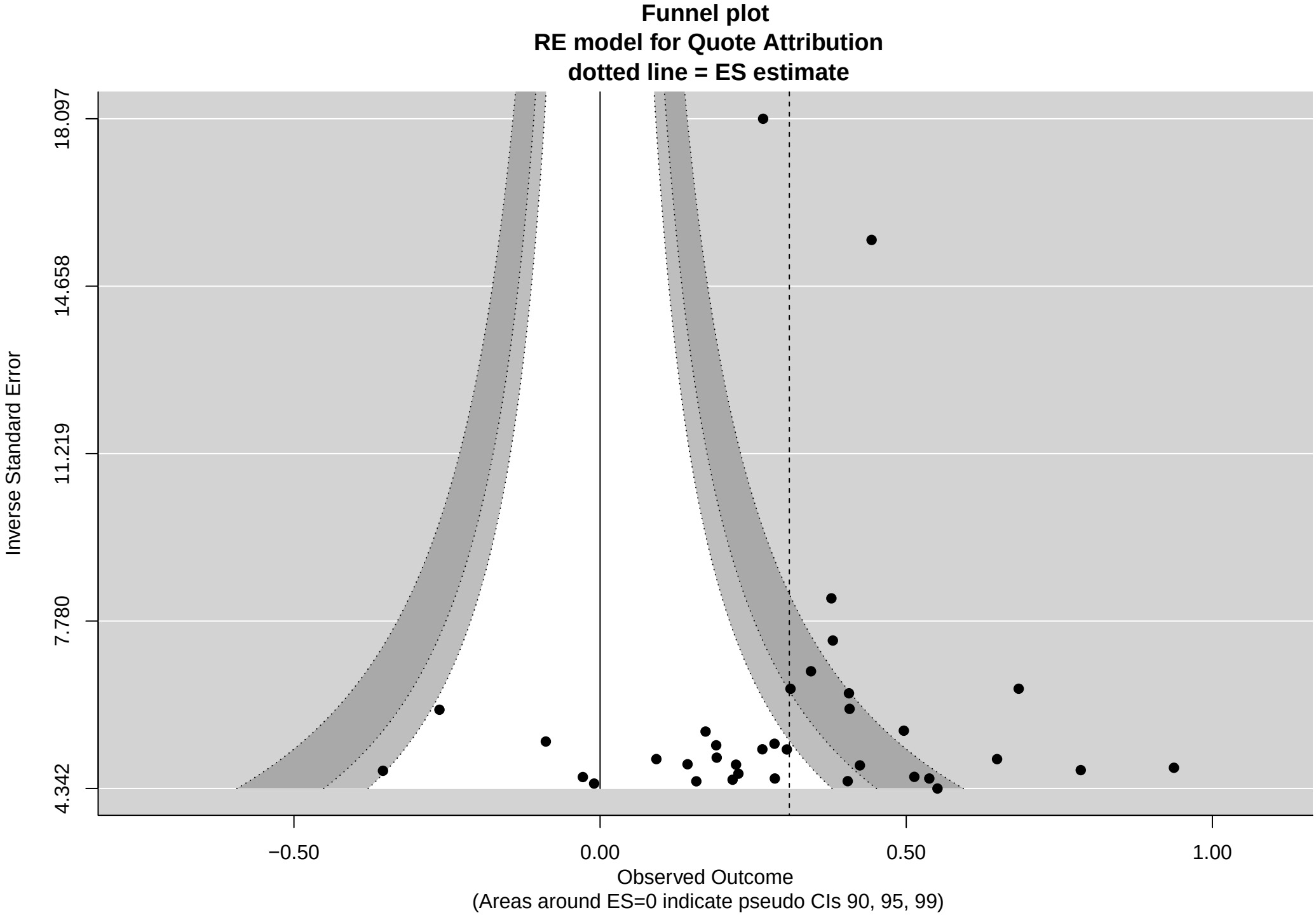


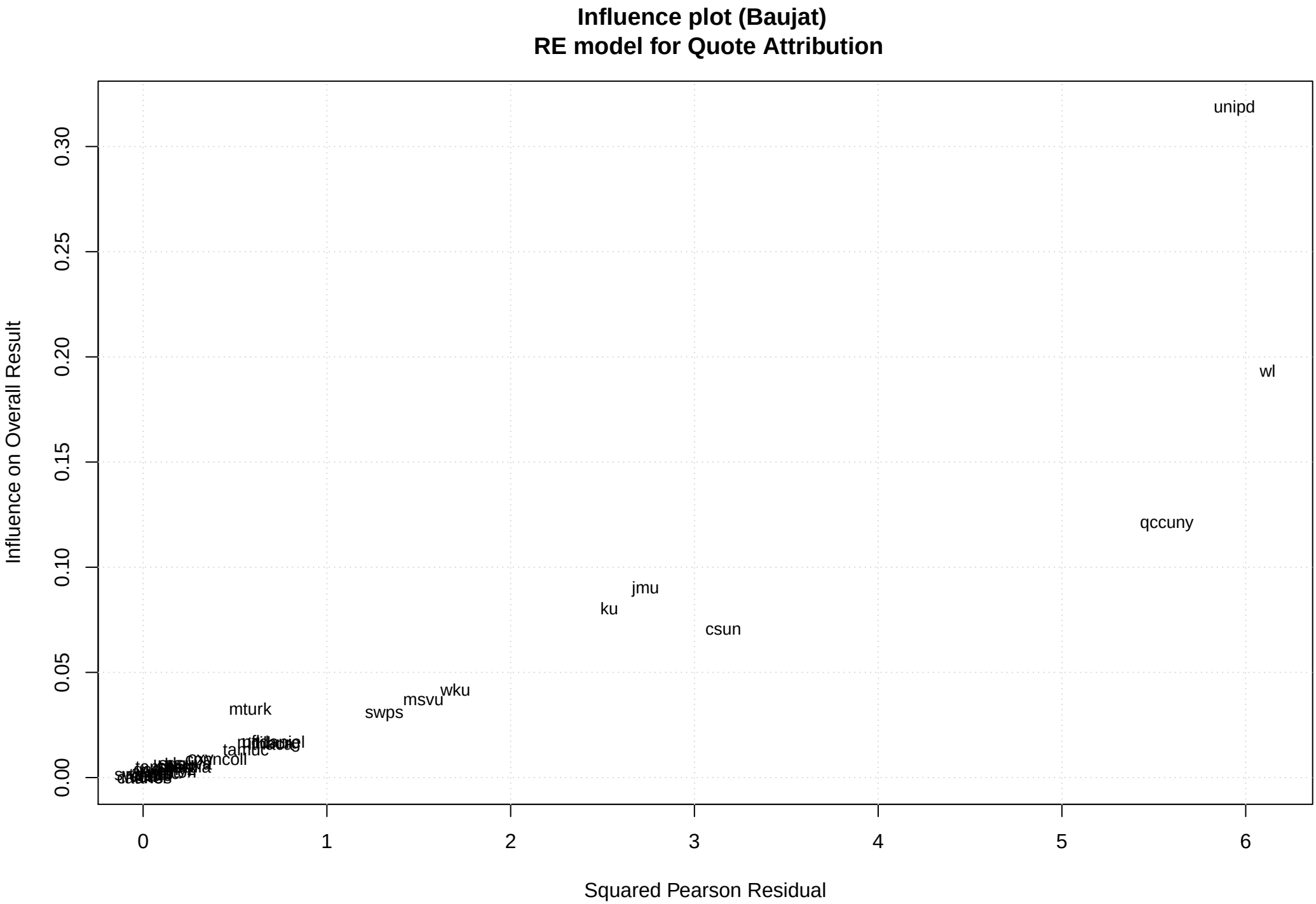
ManyLabs1: https://osf.io/wx7ck/

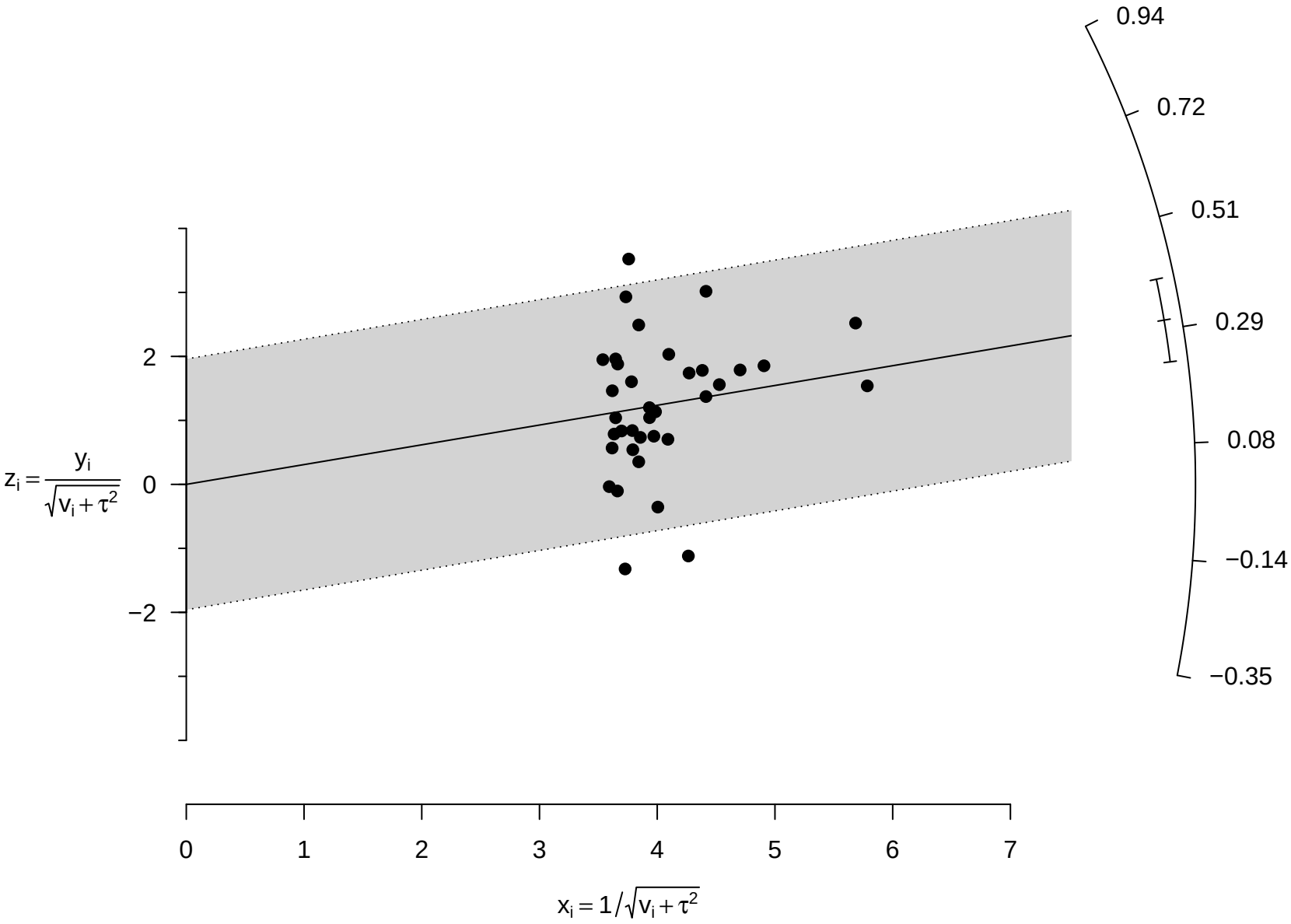
Output of Random Effects model for Quote Attribution

```
Random-Effects Model (k = 36; tau^2 estimator: REML)

tau^2 (estimated amount of total heterogeneity): 0.0268 (SE = 0.0138)
tau (square root of estimated tau^2 value):      0.1638
I^2 (total heterogeneity / total variability):   52.05%
H^2 (total variability / sampling variability):  2.09

Test for Heterogeneity:
Q(df = 35) = 67.6962, p-val = 0.0008

Model Results:

estimate       se     zval     pval    ci.lb    ci.ub
  0.3091   0.0408   7.5748   <.0001   0.2291   0.3891      ***

---
Signif. codes:  0 ...***... 0.001 ...**... 0.01 ...*... 0.05 ..... 0.1 ... ... 1
```


Random Effects model for Quote Attribution
abington 0.22 [−0.22 , 0.65]
brasilia 0.19 [−0.19 , 0.56]
charles 0.29 [−0.15 , 0.72]
conncoll 0.14 [−0.26 , 0.55]
csun 0.79 [0.37 , 1.20]
help 0.19 [−0.20 , 0.58]
ithaca 0.54 [0.11 , 0.97]
jmu 0.68 [0.38 , 0.99]
ku −0.09 [−0.46 , 0.28]
laurier 0.28 [−0.09 , 0.66]
lse 0.38 [0.14 , 0.62]
luc 0.41 [0.08 , 0.74]
mcdaniel 0.09 [−0.30 , 0.49]
msvu −0.03 [−0.46 , 0.40]
mturk 0.44 [0.32 , 0.57]
osu 0.27 [−0.12 , 0.65]
oxy 0.17 [−0.18 , 0.53]
pi 0.27 [0.16 , 0.37]
psu 0.42 [0.02 , 0.83]
qccuny 0.94 [0.53 , 1.35]
qccuny2 0.40 [−0.03 , 0.84]
sdsu 0.41 [0.10 , 0.72]
swps −0.01 [−0.45 , 0.43]
swpson 0.31 [0.00 , 0.62]
tamu 0.34 [0.05 , 0.63]
tamuc 0.51 [0.09 , 0.94]
tamuon 0.38 [0.11 , 0.65]
tilburg 0.55 [0.10 , 1.00]
ufl 0.50 [0.14 , 0.85]
unipd −0.26 [−0.59 , 0.07]
uva 0.16 [−0.28 , 0.59]
vcu 0.31 [−0.08 , 0.69]
wisc 0.22 [−0.18 , 0.63]
wku 0.65 [0.25 , 1.04]
wl −0.35 [−0.77 , 0.06]
wpi 0.23 [−0.20 , 0.65]
RE Model 0.31 [0.23 , 0.39]
−1.00
−0.50
0.00
0.50
1.00
1.50
Standardized Mean Difference


Funnel plot
RE model for Quote Attribution
dotted line = ES estimate
Inverse Standard Error
18.097
14.658
11.219
7.780
4.342
−0.50
0.00
0.50
1.00
Observed Outcome
(Areas around ES=0 indicate pseudo CIs 90, 95, 99)

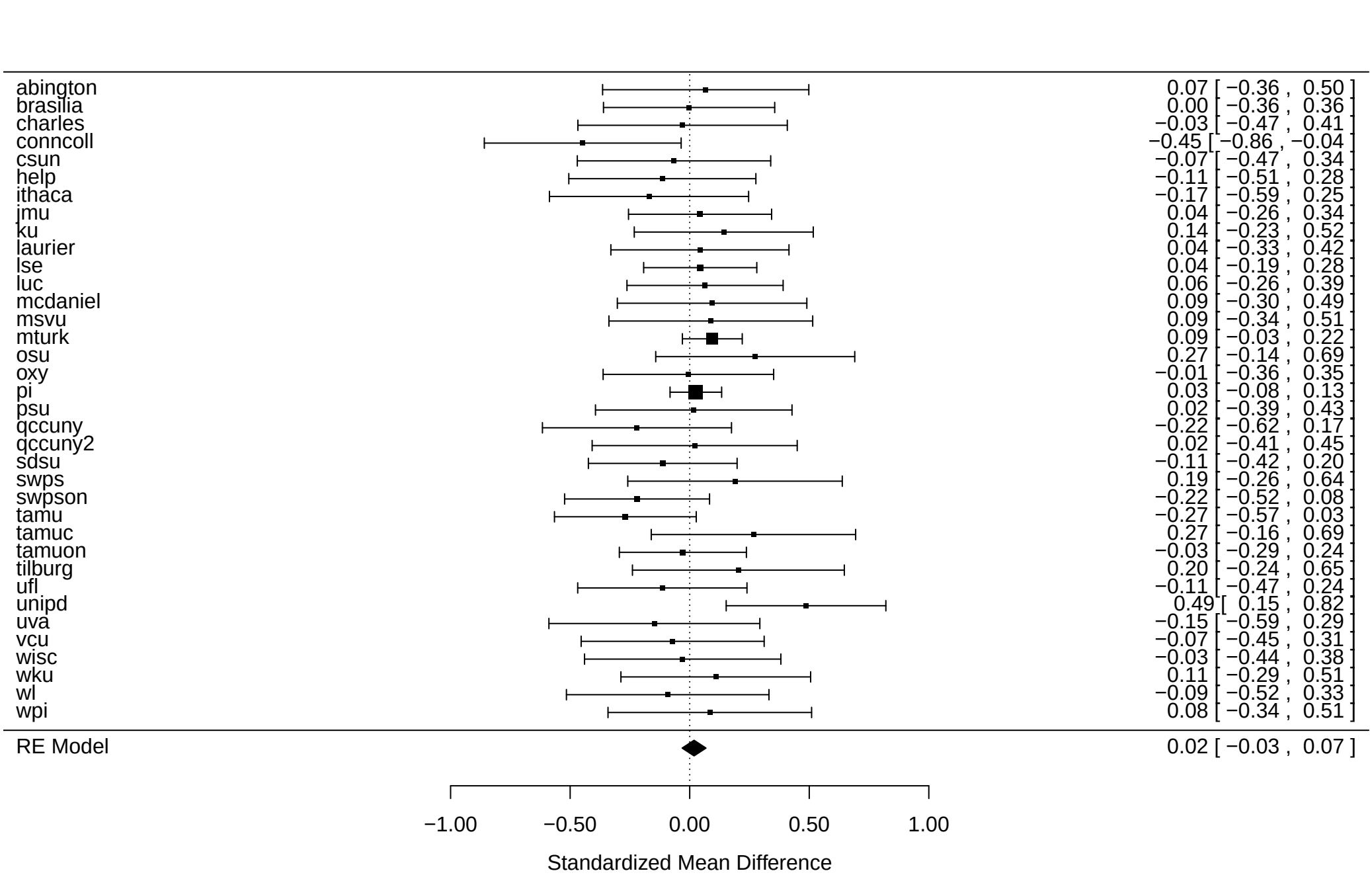

Influence plot (Baujat)
RE model for Quote Attribution
Influence on Overall Result
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Squared Pearson Residual
0
1
2
3
4
5
6
unipd
wl
qccuny
jmu
ku
csun
wku
msvu
swps
mturk

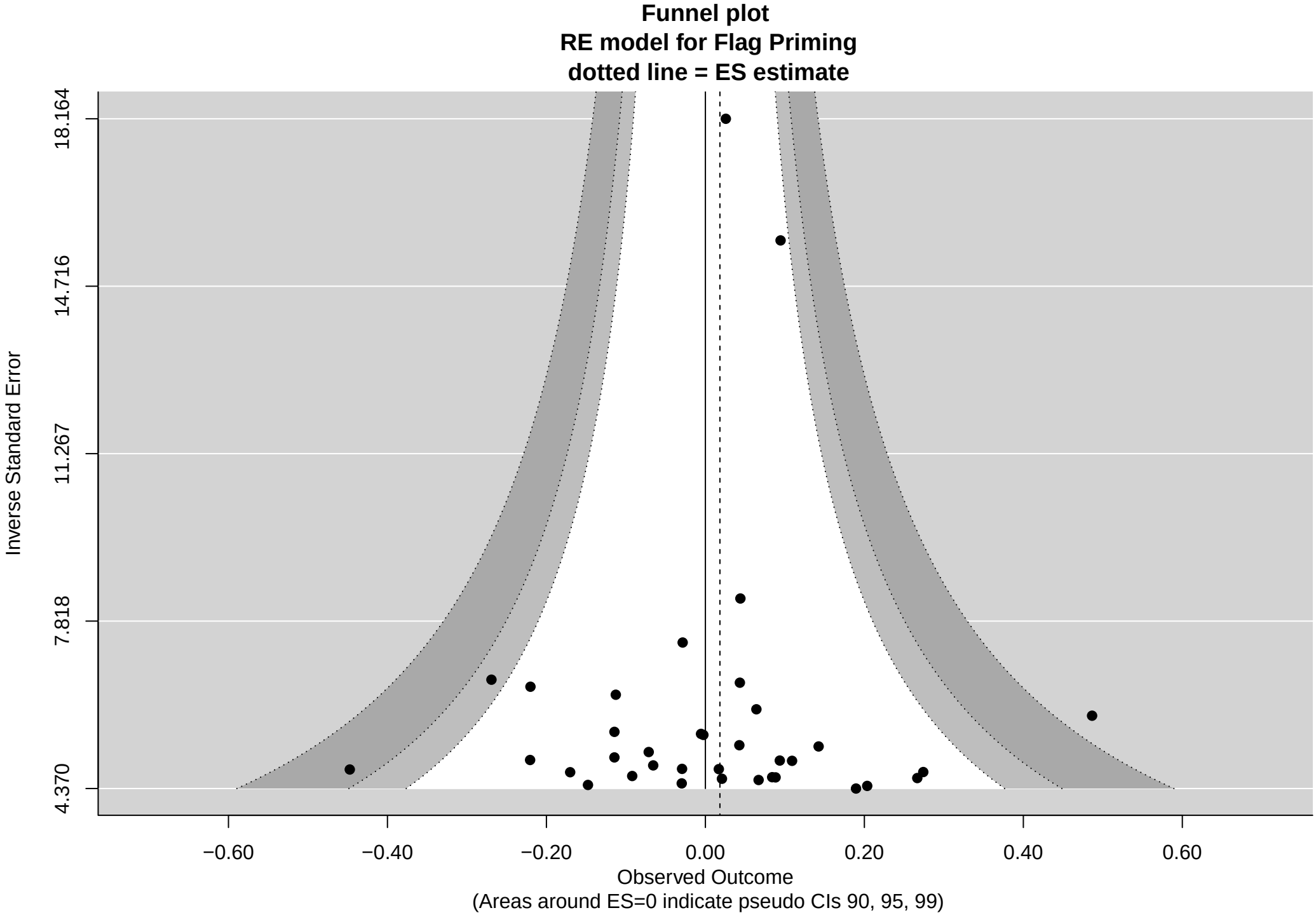

Radial plot (Galbraith)
RE model for Quote Attribution
0.94
0.72
0.51
0.29
0.08
−0.14
−0.35
2
0
−2
$z_i = \frac{y_i}{\sqrt{v_i + \tau^2}}$
0
1
2
3
4
5
6
7
$x_i = 1/\sqrt{v_i + \tau^2}$

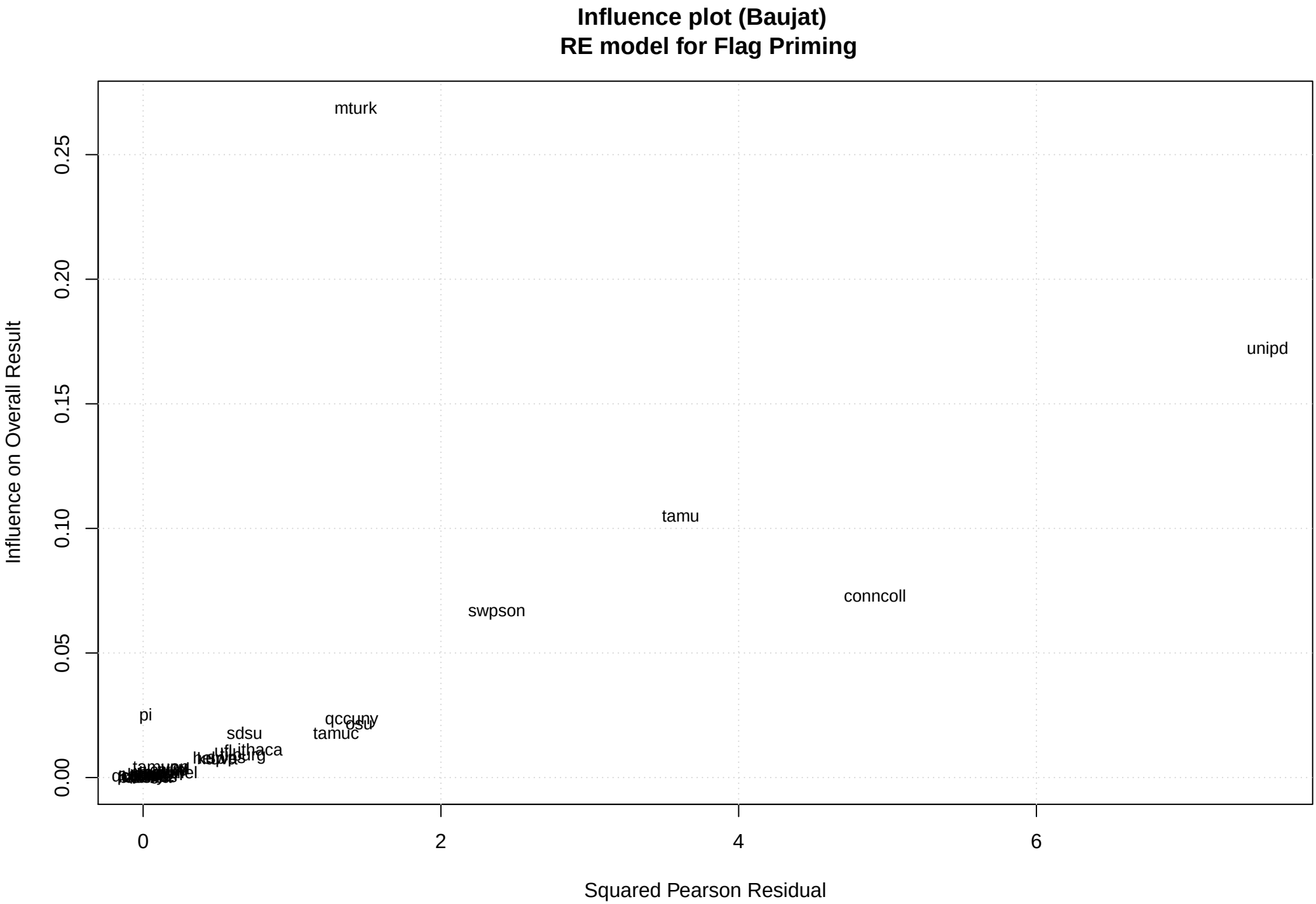
ManyLabs1: https://osf.io/wx7ck/

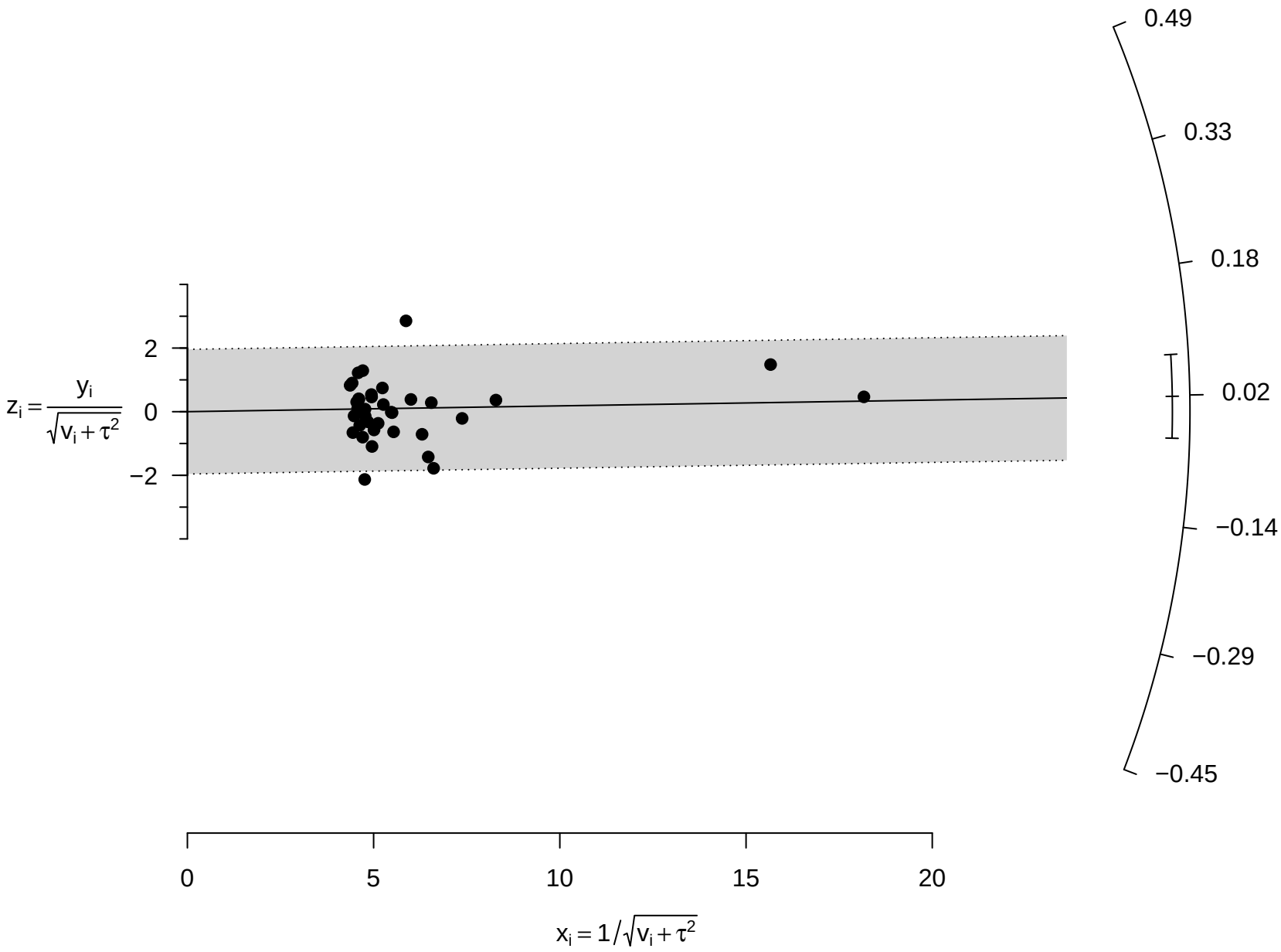
Output of Random Effects model for Flag Priming

```
Random-Effects Model (k = 36; tau^2 estimator: REML)

tau^2 (estimated amount of total heterogeneity): 0 (SE = 0.0036)
tau (square root of estimated tau^2 value):      0
I^2 (total heterogeneity / total variability):   0.00%
H^2 (total variability / sampling variability):  1.00

Test for Heterogeneity:
Q(df = 35) = 30.3332, p-val = 0.6929

Model Results:

estimate       se     zval     pval    ci.lb    ci.ub
  0.0183   0.0254   0.7186   0.4724  -0.0315   0.0681

---
Signif. codes:  0 ...***... 0.001 ...**... 0.01 ...*... 0.05 ..... 0.1 ... ... 1
```


Random Effects model for Flag Priming
abington 0.07 [−0.36 , 0.50]
brasilia 0.00 [−0.36 , 0.36]
charles −0.03 [−0.47 , 0.41]
conncoll −0.45 [−0.86 , −0.04]
csun −0.07 [−0.47 , 0.34]
help −0.11 [−0.51 , 0.28]
ithaca −0.17 [−0.59 , 0.25]
jmu 0.04 [−0.26 , 0.34]
ku 0.14 [−0.23 , 0.52]
laurier 0.04 [−0.33 , 0.42]
lse 0.04 [−0.19 , 0.28]
luc 0.06 [−0.26 , 0.39]
mcdaniel 0.09 [−0.30 , 0.49]
msvu 0.09 [−0.34 , 0.51]
mturk 0.09 [−0.03 , 0.22]
osu 0.27 [−0.14 , 0.69]
oxy −0.01 [−0.36 , 0.35]
pi 0.03 [−0.08 , 0.13]
psu 0.02 [−0.39 , 0.43]
qccuny −0.22 [−0.62 , 0.17]
qccuny2 0.02 [−0.41 , 0.45]
sdsu −0.11 [−0.42 , 0.20]
swps 0.19 [−0.26 , 0.64]
swpson −0.22 [−0.52 , 0.08]
tamu −0.27 [−0.57 , 0.03]
tamuc 0.27 [−0.16 , 0.69]
tamuon −0.03 [−0.29 , 0.24]
tilburg 0.20 [−0.24 , 0.65]
ufl −0.11 [−0.47 , 0.24]
unipd 0.49 [0.15 , 0.82]
uva −0.15 [−0.59 , 0.29]
vcu −0.07 [−0.45 , 0.31]
wisc −0.03 [−0.44 , 0.38]
wku 0.11 [−0.29 , 0.51]
wl −0.09 [−0.52 , 0.33]
wpi 0.08 [−0.34 , 0.51]
RE Model 0.02 [−0.03 , 0.07]
−1.00
−0.50
0.00
0.50
1.00
Standardized Mean Difference


Funnel plot
RE model for Flag Priming
dotted line = ES estimate
Inverse Standard Error
18.164
14.716
11.267
7.818
4.370
−0.60
−0.40
−0.20
0.00
0.20
0.40
0.60
Observed Outcome
(Areas around ES=0 indicate pseudo CIs 90, 95, 99)

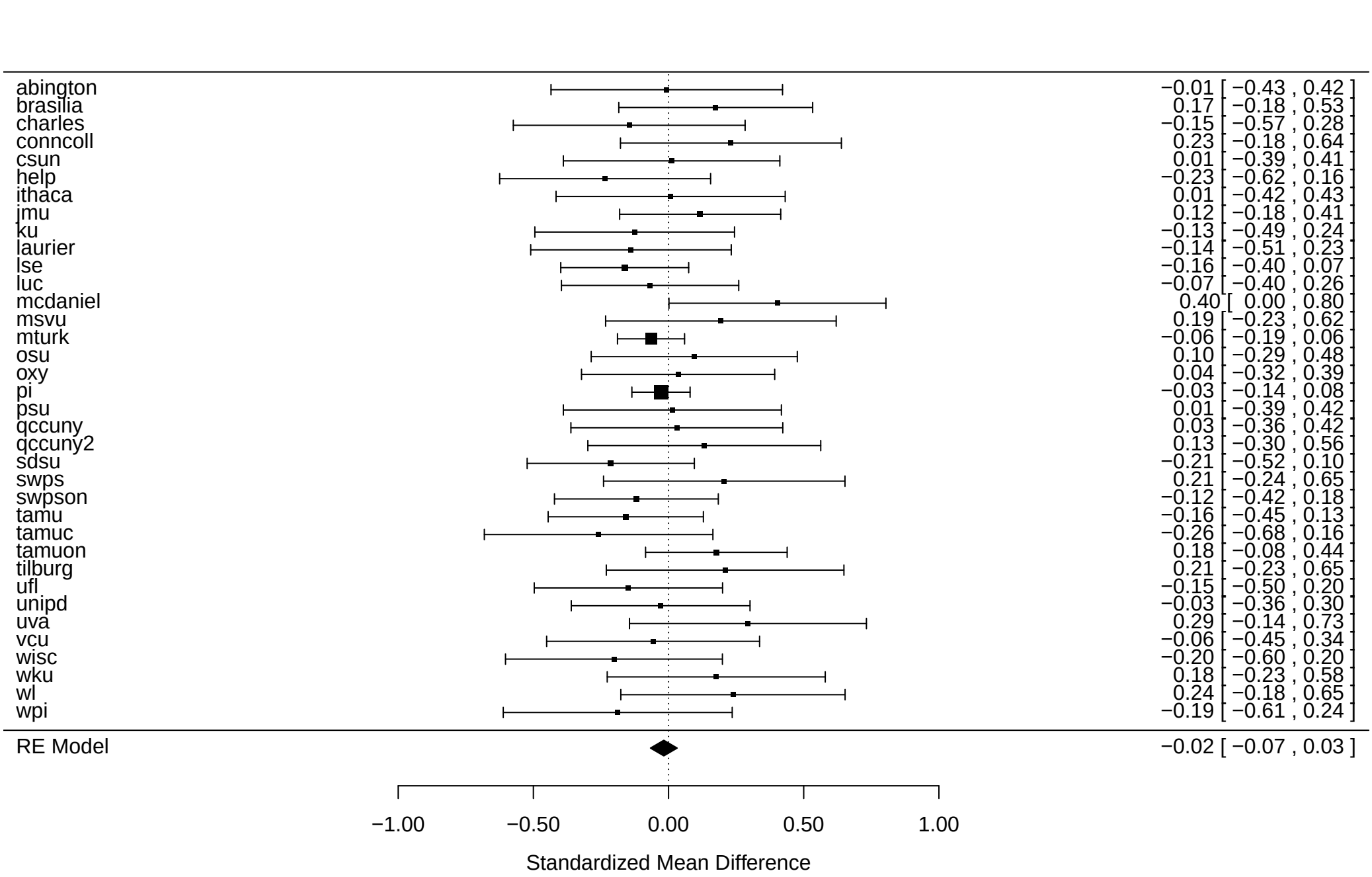

Influence plot (Baujat)
RE model for Flag Priming
mturk
unipd
tamu
conncoll
swpson
pi
qccuny
osu
sdsu
tamuc
ufl
ithaca
0.25
0.20
0.15
0.10
0.05
0.00
Influence on Overall Result
0
2
4
6
Squared Pearson Residual

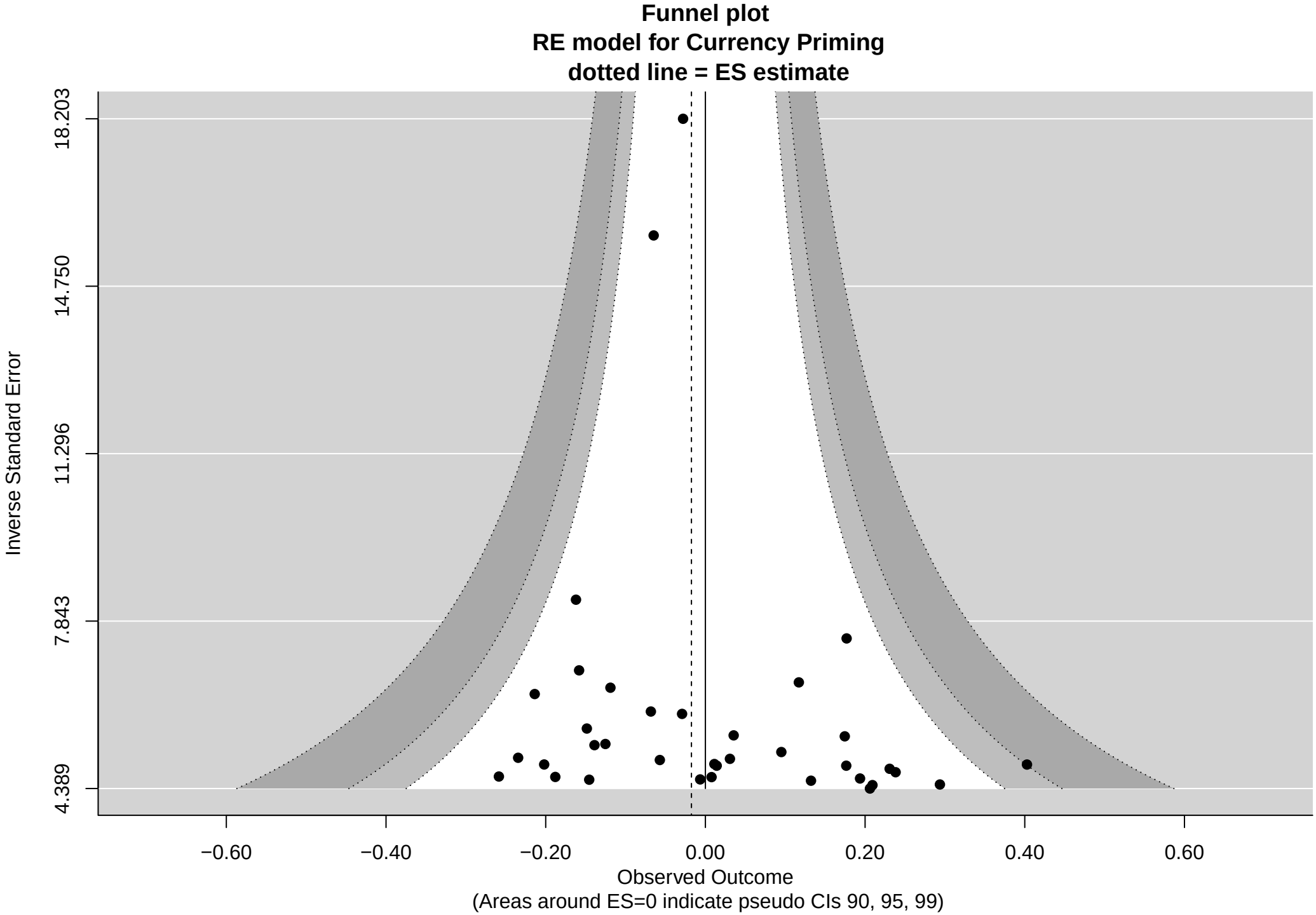

Radial plot (Galbraith)
RE model for Flag Priming
$z_i = \frac{y_i}{\sqrt{v_i + \tau^2}}$
2
0
−2
0.49
0.33
0.18
0.02
−0.14
−0.29
−0.45
0
5
10
15
20
$x_i = 1/\sqrt{v_i + \tau^2}$

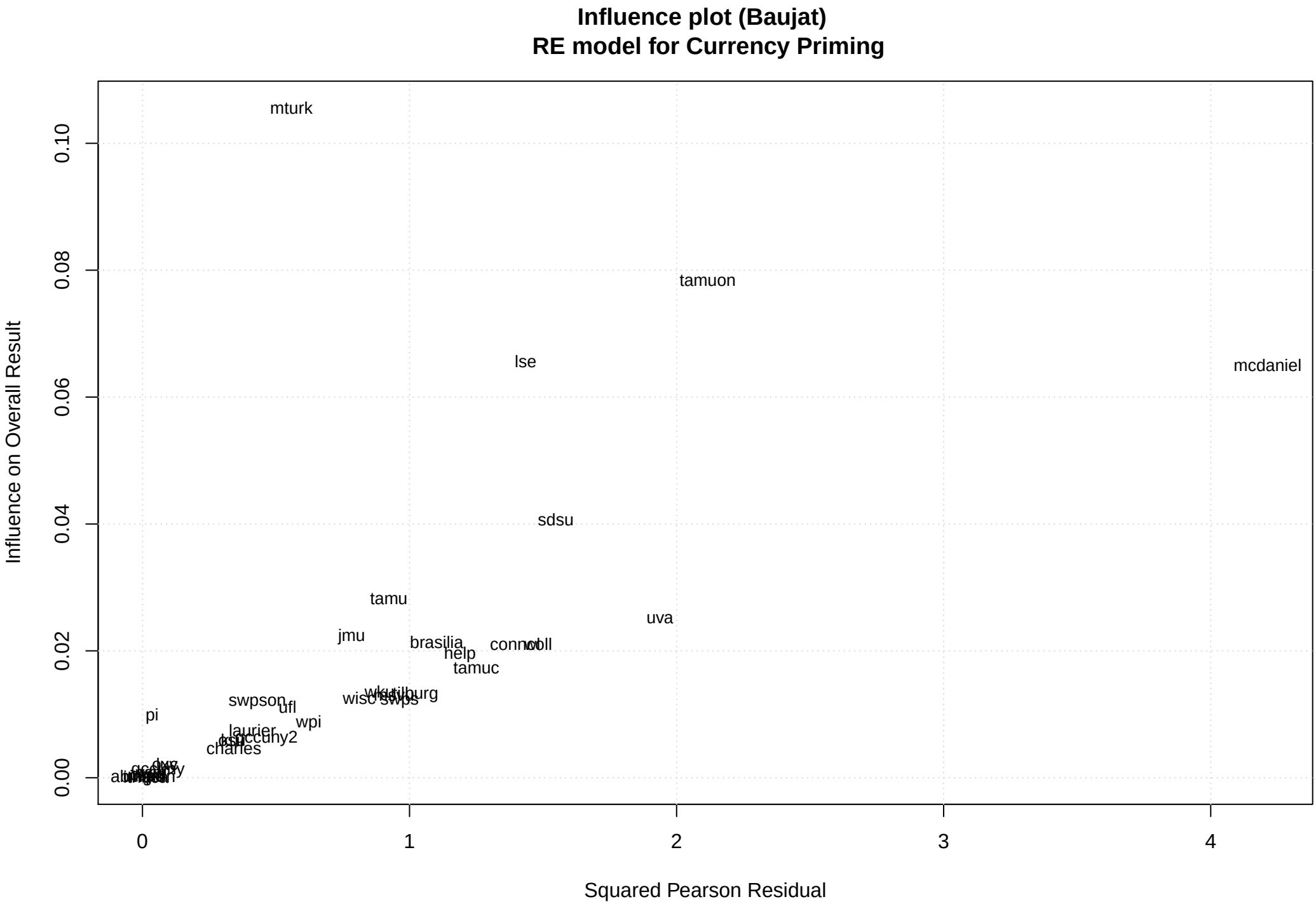
ManyLabs1: https://osf.io/wx7ck/

Output of Random Effects model for Currency Priming

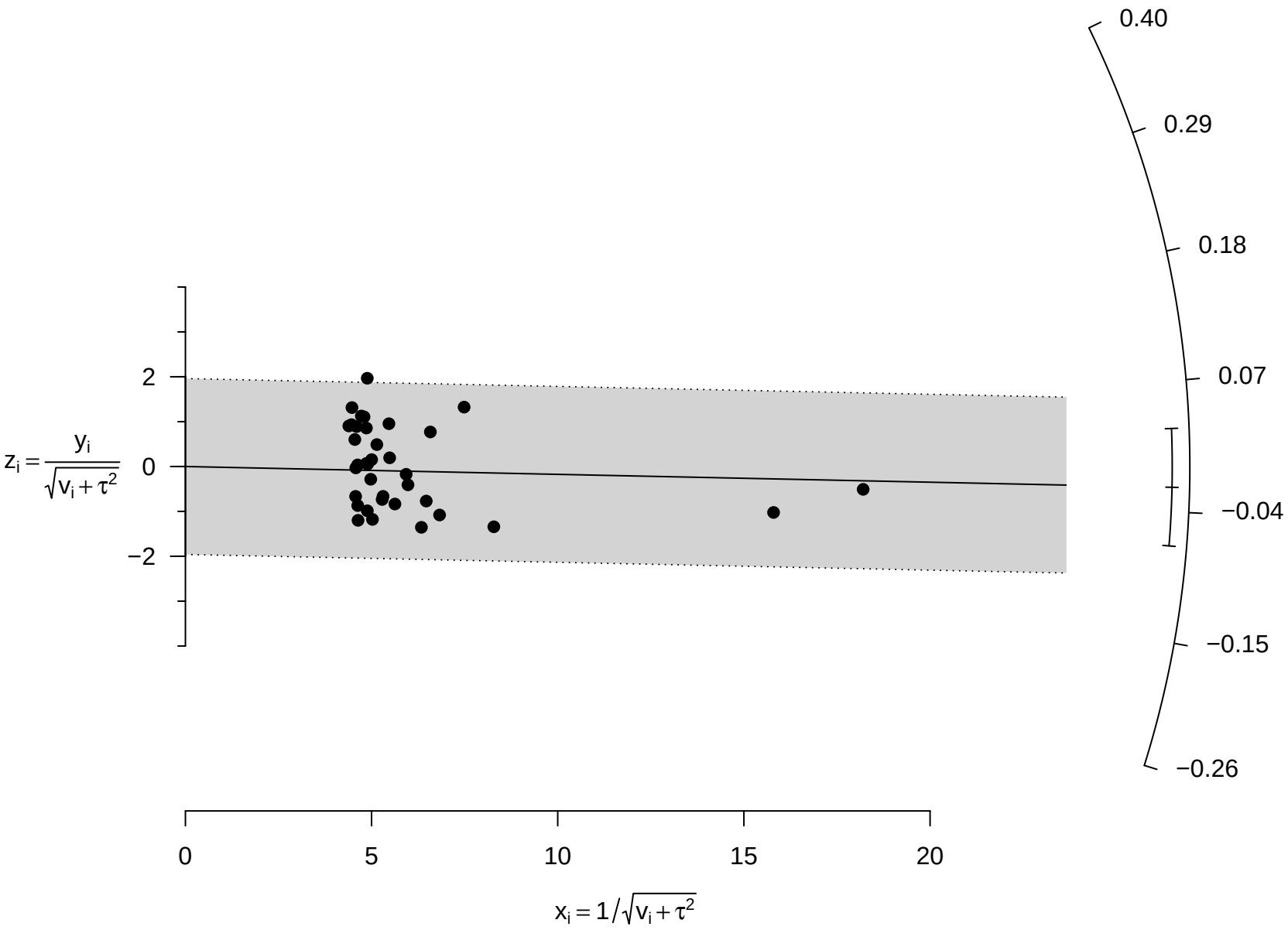
```
Random−Effects Model (k = 36; tau^2 estimator: REML)

tau^2 (estimated amount of total heterogeneity): 0 (SE = 0.0036)
tau (square root of estimated tau^2 value):      0
I^2 (total heterogeneity / total variability):   0.00%
H^2 (total variability / sampling variability):  1.00

Test for Heterogeneity:
Q(df = 35) = 28.4128, p−val = 0.7769

Model Results:

estimate       se     zval     pval    ci.lb    ci.ub
 −0.0175   0.0252  −0.6925   0.4886  −0.0670   0.0320

---
Signif. codes:  0 ...***... 0.001 ...**... 0.01 ...*... 0.05 ..... 0.1 ... ... 1
```


Random Effects model for Currency Priming
abington −0.01 [−0.43 , 0.42]
brasilia 0.17 [−0.18 , 0.53]
charles −0.15 [−0.57 , 0.28]
conncoll 0.23 [−0.18 , 0.64]
csun 0.01 [−0.39 , 0.41]
help −0.23 [−0.62 , 0.16]
ithaca 0.01 [−0.42 , 0.43]
jmu 0.12 [−0.18 , 0.41]
ku −0.13 [−0.49 , 0.24]
laurier −0.14 [−0.51 , 0.23]
lse −0.16 [−0.40 , 0.07]
luc −0.07 [−0.40 , 0.26]
mcdaniel 0.40 [0.00 , 0.80]
msvu 0.19 [−0.23 , 0.62]
mturk −0.06 [−0.19 , 0.06]
osu 0.10 [−0.29 , 0.48]
oxy 0.04 [−0.32 , 0.39]
pi −0.03 [−0.14 , 0.08]
psu 0.01 [−0.39 , 0.42]
qccuny 0.03 [−0.36 , 0.42]
qccuny2 0.13 [−0.30 , 0.56]
sdsu −0.21 [−0.52 , 0.10]
swps 0.21 [−0.24 , 0.65]
swpson −0.12 [−0.42 , 0.18]
tamu −0.16 [−0.45 , 0.13]
tamuc −0.26 [−0.68 , 0.16]
tamuon 0.18 [−0.08 , 0.44]
tilburg 0.21 [−0.23 , 0.65]
ufl −0.15 [−0.50 , 0.20]
unipd −0.03 [−0.36 , 0.30]
uva 0.29 [−0.14 , 0.73]
vcu −0.06 [−0.45 , 0.34]
wisc −0.20 [−0.60 , 0.20]
wku 0.18 [−0.23 , 0.58]
wl 0.24 [−0.18 , 0.65]
wpi −0.19 [−0.61 , 0.24]
RE Model −0.02 [−0.07 , 0.03]
−1.00
−0.50
0.00
0.50
1.00
Standardized Mean Difference


Funnel plot
RE model for Currency Priming
dotted line = ES estimate
Inverse Standard Error
18.203
14.750
11.296
7.843
4.389
−0.60
−0.40
−0.20
0.00
0.20
0.40
0.60
Observed Outcome
(Areas around ES=0 indicate pseudo CIs 90, 95, 99)


Influence plot (Baujat)
RE model for Currency Priming
mturk
tamuon
lse
mcdaniel
sdsu
tamu
uva
jmu
brasilia
help
tamuc
swpson
ufl
wisc
swps
pi
wpi
laurier
charles
0.00
0.02
0.04
0.06
0.08
0.10
0
1
2
3
4
Influence on Overall Result
Squared Pearson Residual

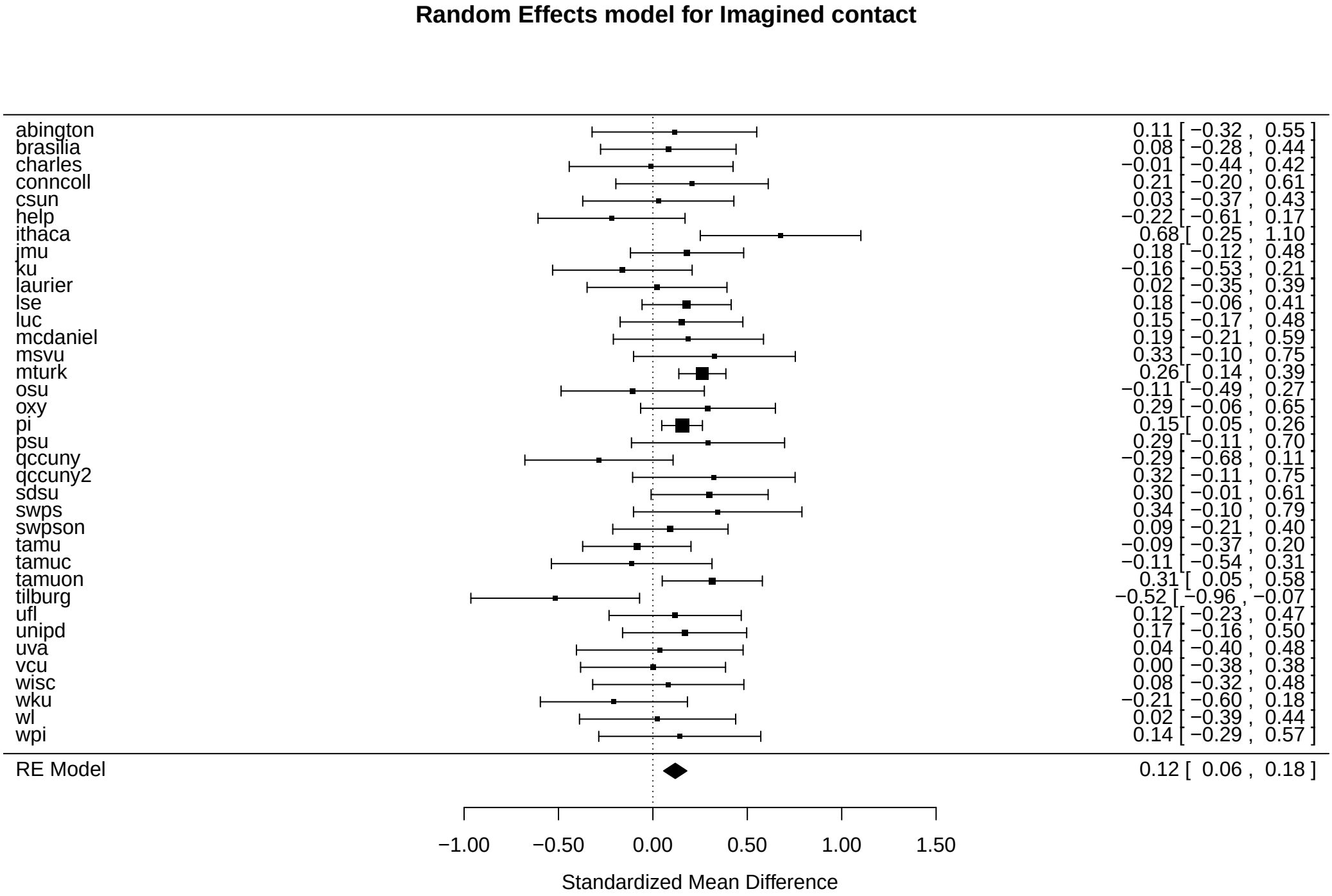
Radial plot (Galbraith)
RE model for Currency Priming

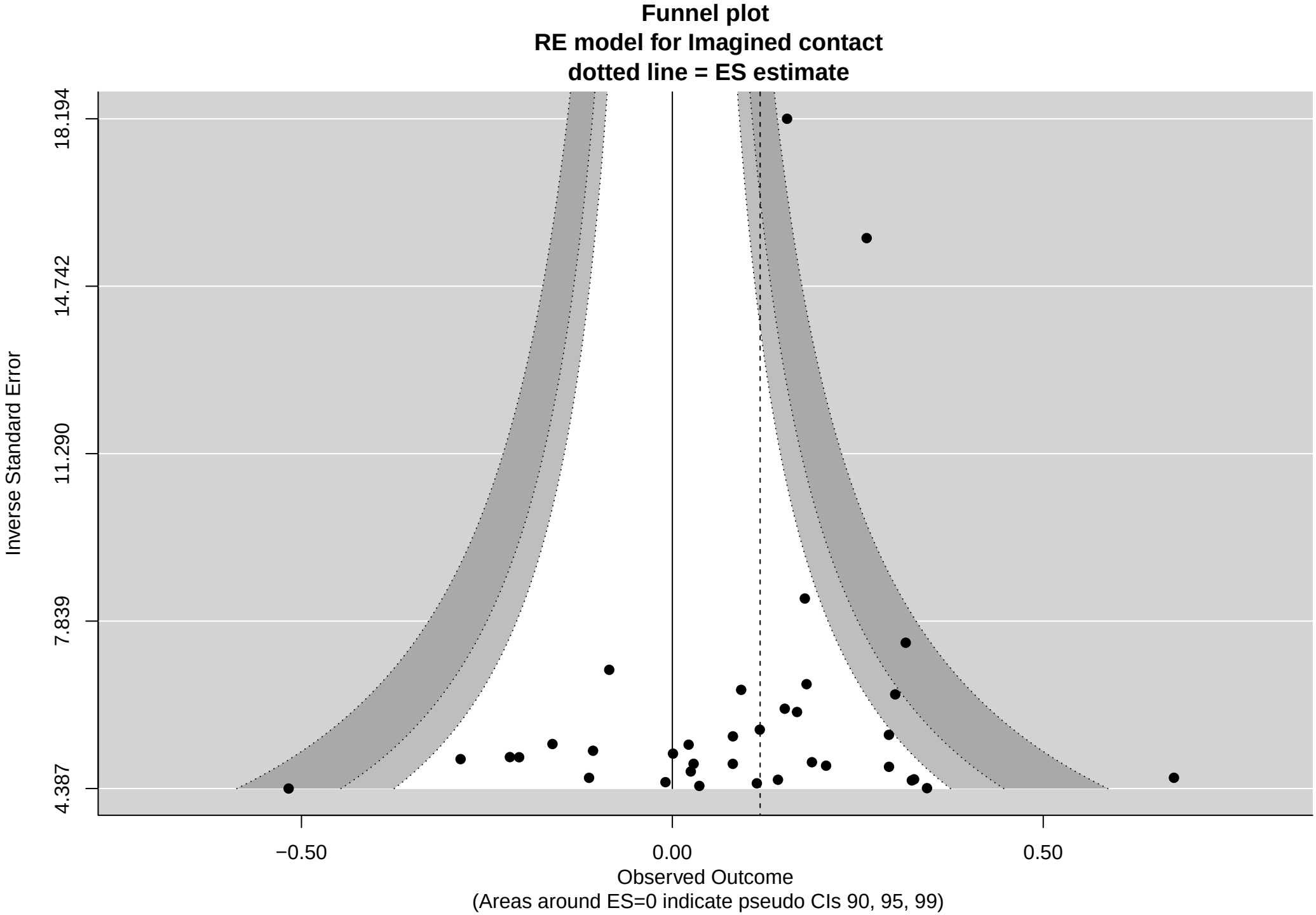


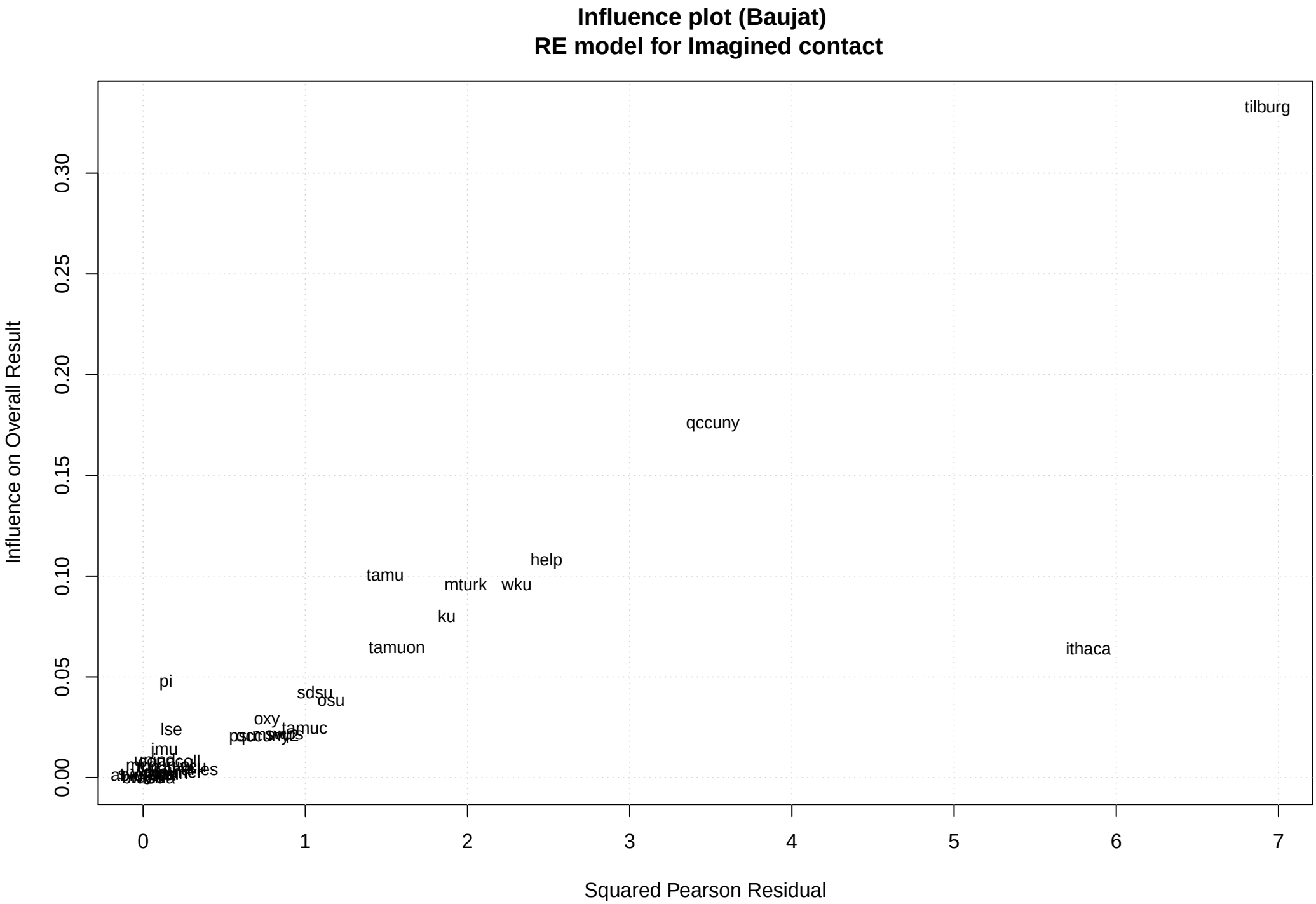
ManyLabs1: https://osf.io/wx7ck/

Output of Random Effects model for Imagined contact

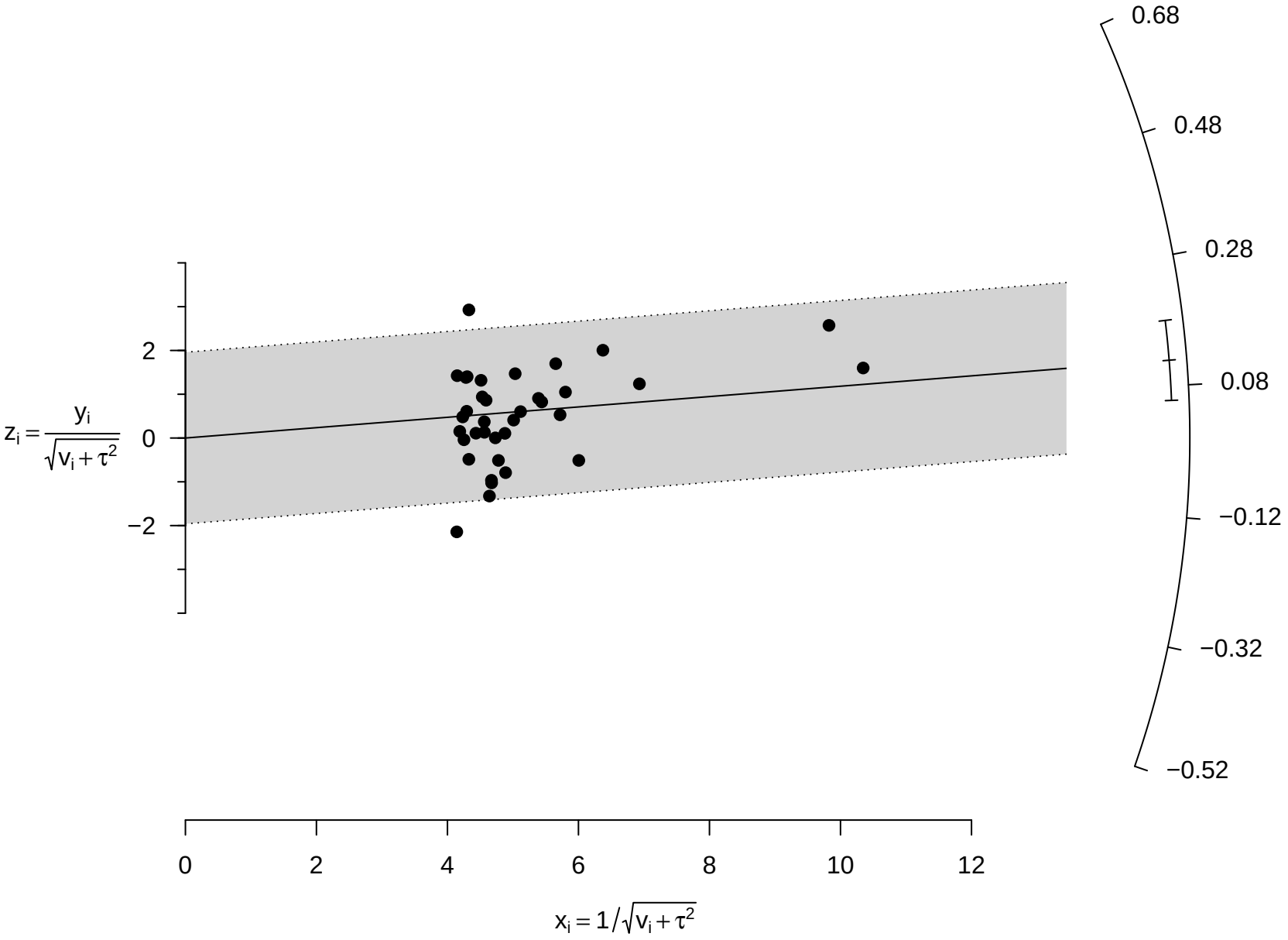
```
Random-Effects Model (k = 36; tau^2 estimator: REML)

tau^2 (estimated amount of total heterogeneity): 0.0063 (SE = 0.0072)
tau (square root of estimated tau^2 value):      0.0795
I^2 (total heterogeneity / total variability):   20.60%
H^2 (total variability / sampling variability):  1.26

Test for Heterogeneity:
Q(df = 35) = 45.8726, p-val = 0.1033

Model Results:

estimate       se     zval     pval    ci.lb    ci.ub
  0.1183   0.0313   3.7866   0.0002   0.0571   0.1796      ***

---
Signif. codes:  0 ...***... 0.001 ...**... 0.01 ...*... 0.05 ..... 0.1 ... ... 1
```


Random Effects model for Imagined contact
abington 0.11 [−0.32 , 0.55]
brasilia 0.08 [−0.28 , 0.44]
charles −0.01 [−0.44 , 0.42]
conncoll 0.21 [−0.20 , 0.61]
csun 0.03 [−0.37 , 0.43]
help −0.22 [−0.61 , 0.17]
ithaca 0.68 [0.25 , 1.10]
jmu 0.18 [−0.12 , 0.48]
ku −0.16 [−0.53 , 0.21]
laurier 0.02 [−0.35 , 0.39]
lse 0.18 [−0.06 , 0.41]
luc 0.15 [−0.17 , 0.48]
mcdaniel 0.19 [−0.21 , 0.59]
msvu 0.33 [−0.10 , 0.75]
mturk 0.26 [0.14 , 0.39]
osu −0.11 [−0.49 , 0.27]
oxy 0.29 [−0.06 , 0.65]
pi 0.15 [0.05 , 0.26]
psu 0.29 [−0.11 , 0.70]
qccuny −0.29 [−0.68 , 0.11]
qccuny2 0.32 [−0.11 , 0.75]
sdsu 0.30 [−0.01 , 0.61]
swps 0.34 [−0.10 , 0.79]
swpson 0.09 [−0.21 , 0.40]
tamu −0.09 [−0.37 , 0.20]
tamuc −0.11 [−0.54 , 0.31]
tamuon 0.31 [0.05 , 0.58]
tilburg −0.52 [−0.96 , −0.07]
ufl 0.12 [−0.23 , 0.47]
unipd 0.17 [−0.16 , 0.50]
uva 0.04 [−0.40 , 0.48]
vcu 0.00 [−0.38 , 0.38]
wisc 0.08 [−0.32 , 0.48]
wku −0.21 [−0.60 , 0.18]
wl 0.02 [−0.39 , 0.44]
wpi 0.14 [−0.29 , 0.57]
RE Model 0.12 [0.06 , 0.18]
−1.00
−0.50
0.00
0.50
1.00
1.50
Standardized Mean Difference


Funnel plot
RE model for Imagined contact
dotted line = ES estimate
Inverse Standard Error
18.194
14.742
11.290
7.839
4.387
−0.50
0.00
0.50
Observed Outcome
(Areas around ES=0 indicate pseudo CIs 90, 95, 99)


Influence plot (Baujat)
RE model for Imagined contact
Influence on Overall Result
Squared Pearson Residual
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
1
2
3
4
5
6
7
tilburg
qccuny
ithaca
help
tamu
mturk
wku
ku
tamuon
pi
sdsu
osu
oxy
tamuc
lse
imu

Radial plot (Galbraith)
RE model for Imagined contact

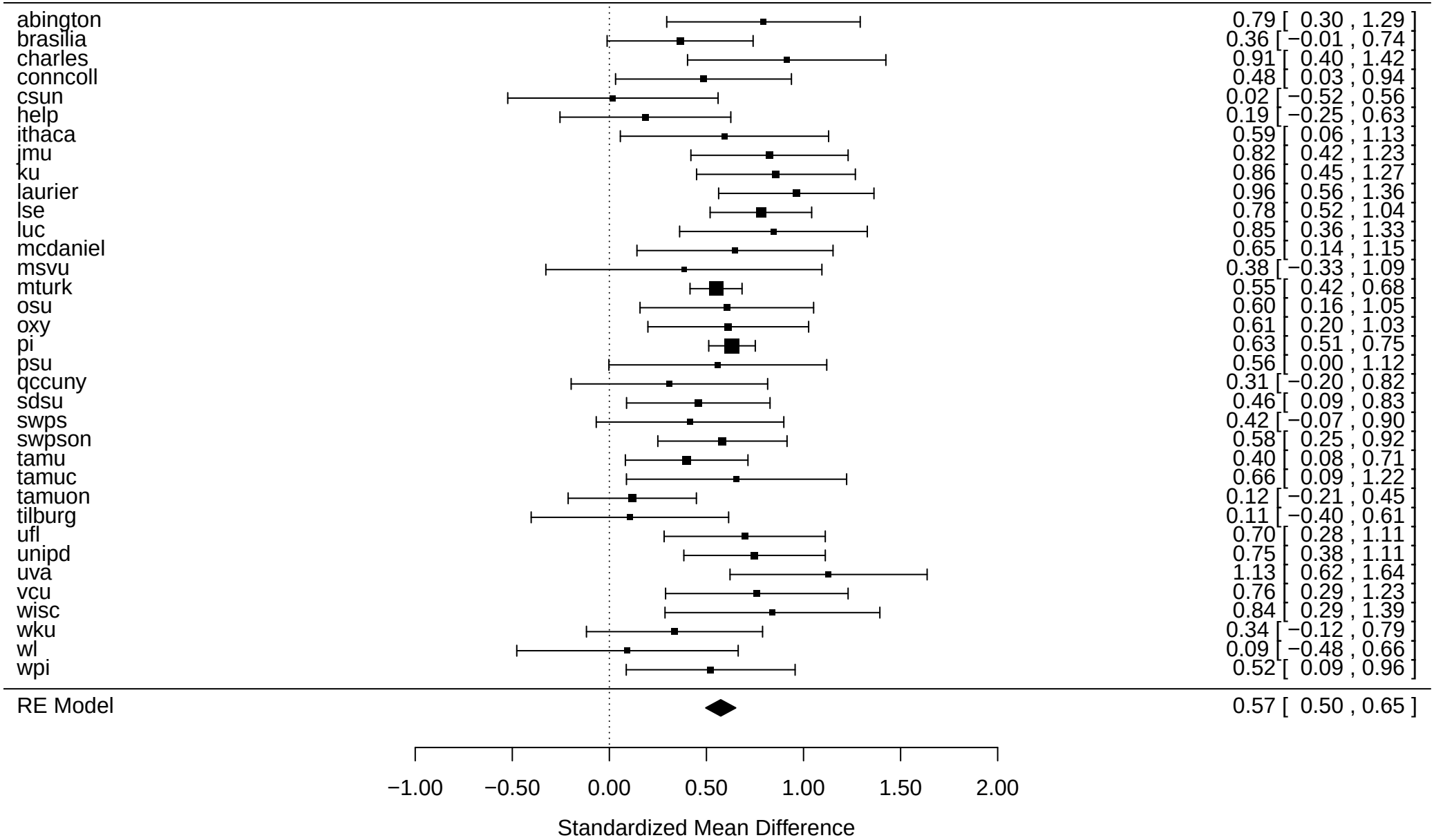


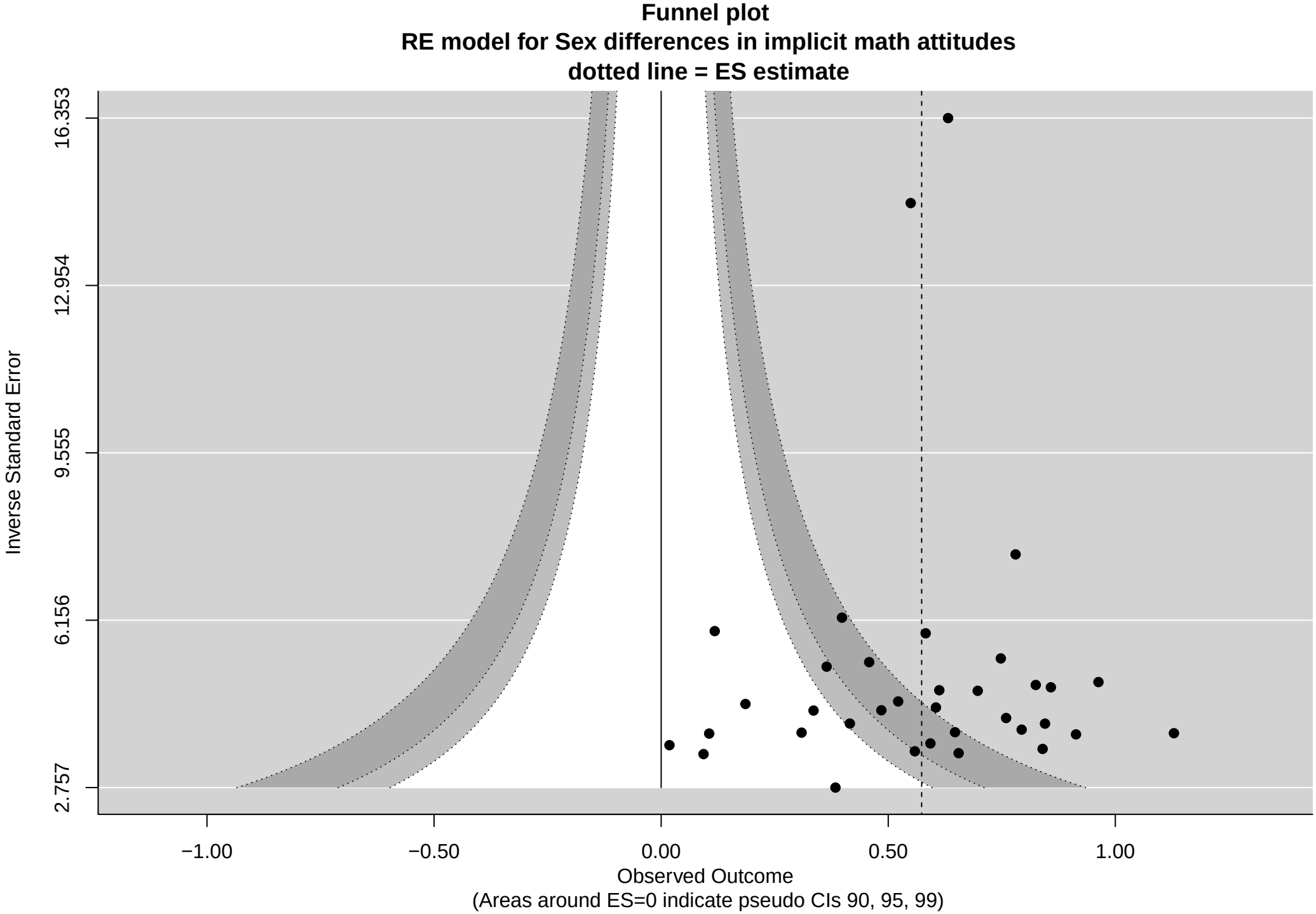
ManyLabs1: https://osf.io/wx7ck/

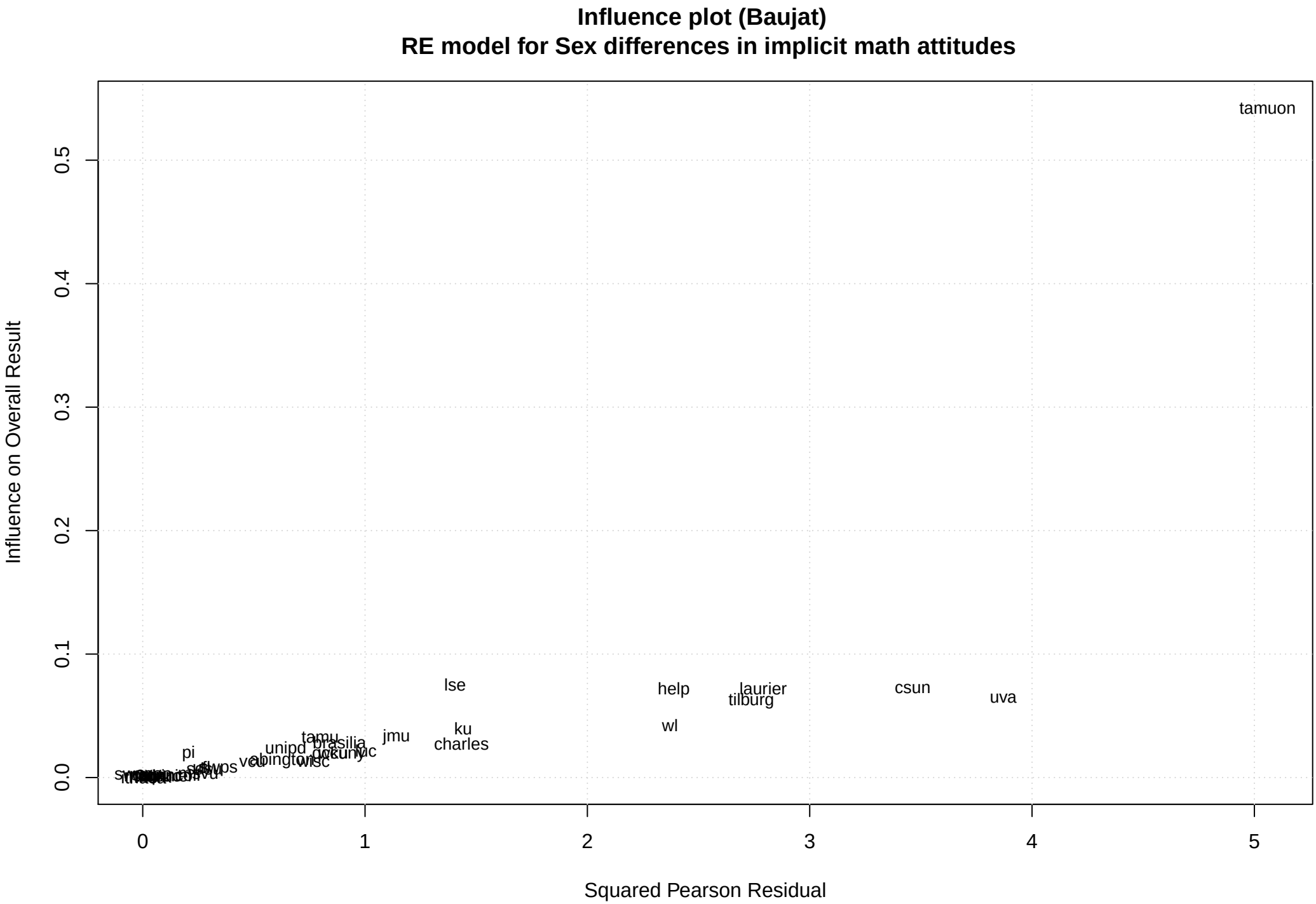
Output of Random Effects model for Sex differences in implicit math attitudes

```
Random-Effects Model (k = 35; tau^2 estimator: REML)

tau^2 (estimated amount of total heterogeneity): 0.0126 (SE = 0.0115)
tau (square root of estimated tau^2 value):      0.1124
I^2 (total heterogeneity / total variability):   28.06%
H^2 (total variability / sampling variability):  1.39

Test for Heterogeneity:
Q(df = 34) = 47.5978, p-val = 0.0608

Model Results:

estimate       se     zval     pval    ci.lb    ci.ub
  0.5736   0.0394  14.5562   <.0001   0.4964   0.6508      ***

---
Signif. codes:  0 ...***... 0.001 ...**... 0.01 ...*... 0.05 ..... 0.1 ... ... 1
```

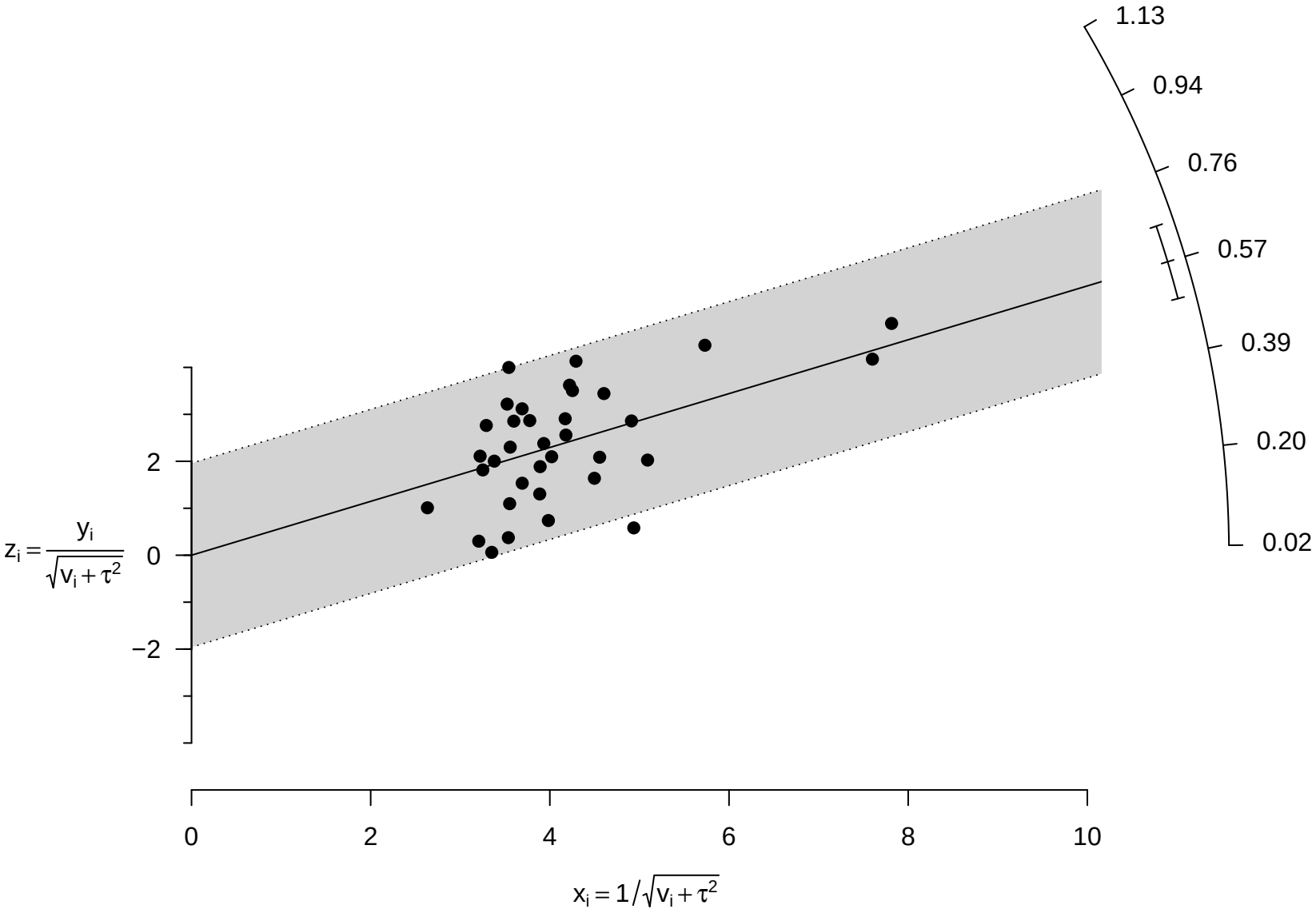
Random Effects model for Sex differences in implicit math attitudes




Funnel plot
RE model for Sex differences in implicit math attitudes
dotted line = ES estimate
Inverse Standard Error
16.353
12.954
9.555
6.156
2.757
−1.00
−0.50
0.00
0.50
1.00
Observed Outcome
(Areas around ES=0 indicate pseudo CIs 90, 95, 99)


Influence plot (Baujat)
RE model for Sex differences in implicit math attitudes
Influence on Overall Result
Squared Pearson Residual
0.0
0.1
0.2
0.3
0.4
0.5
0
1
2
3
4
5
tamuon
lse
help
laurier
tilburg
csun
uva
wl
ku
charles
jmu
tamu
brasilia
unipd
pi
vcu
wisc

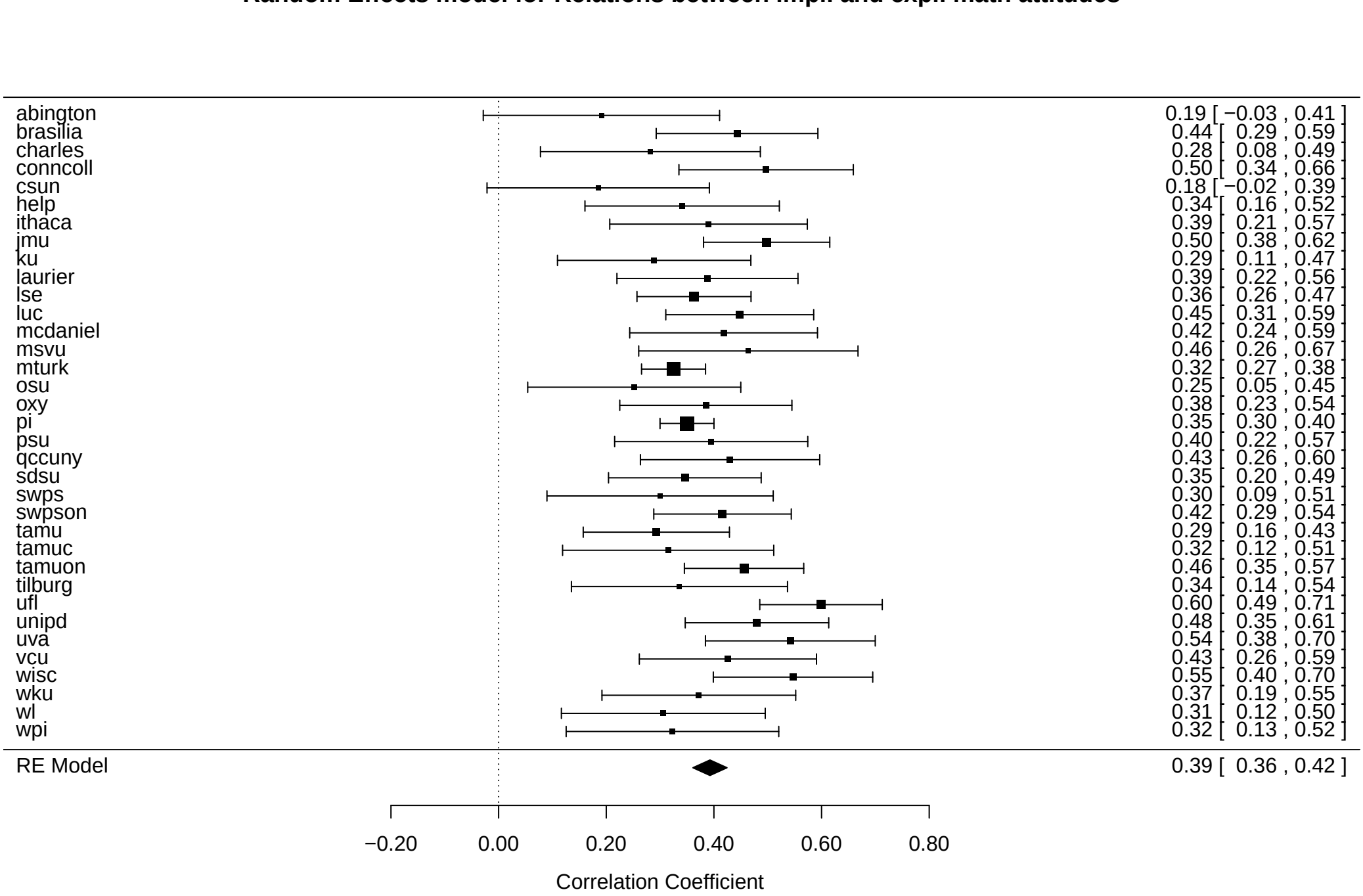
Radial plot (Galbraith)
RE model for Sex differences in implicit math attitudes

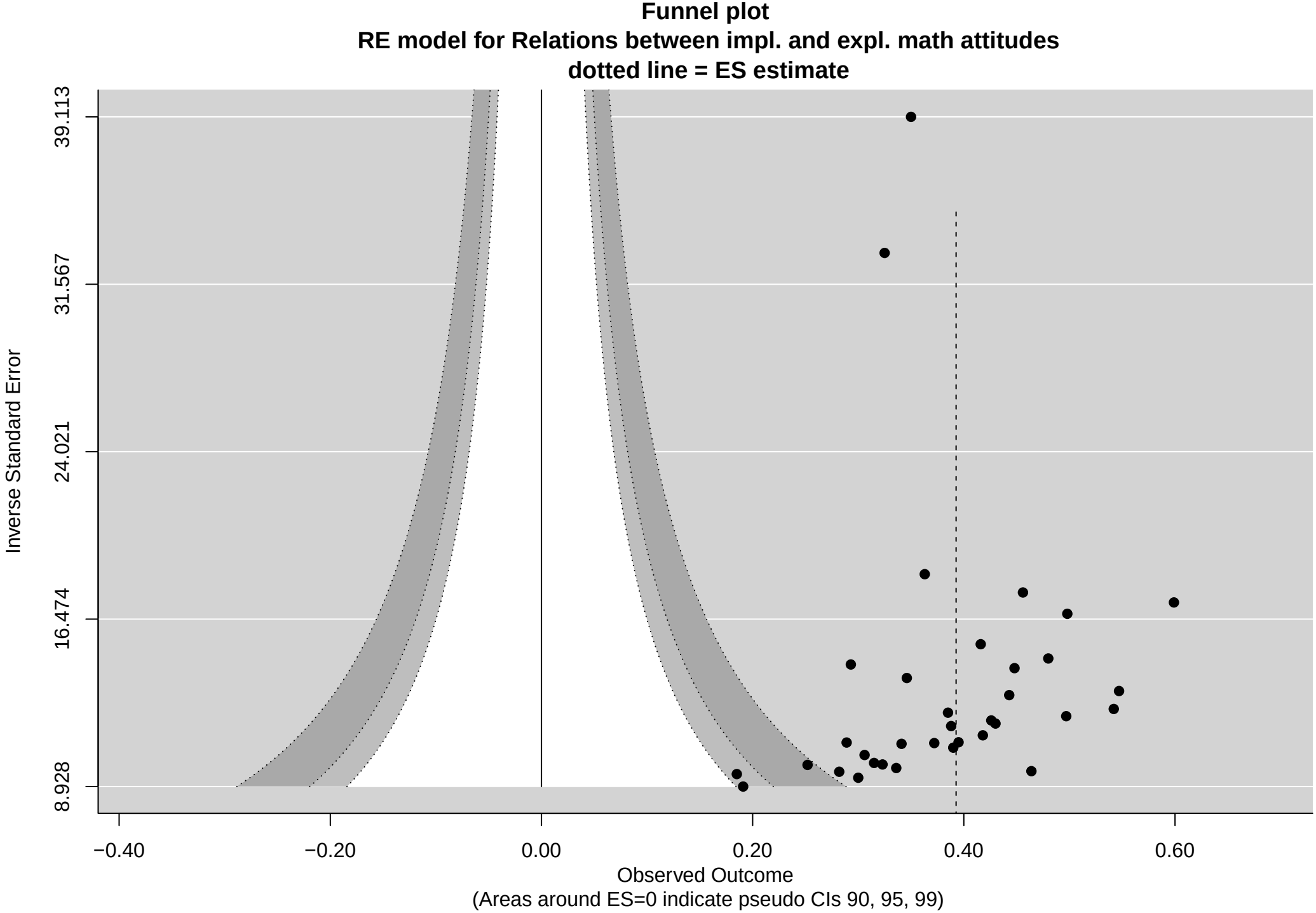


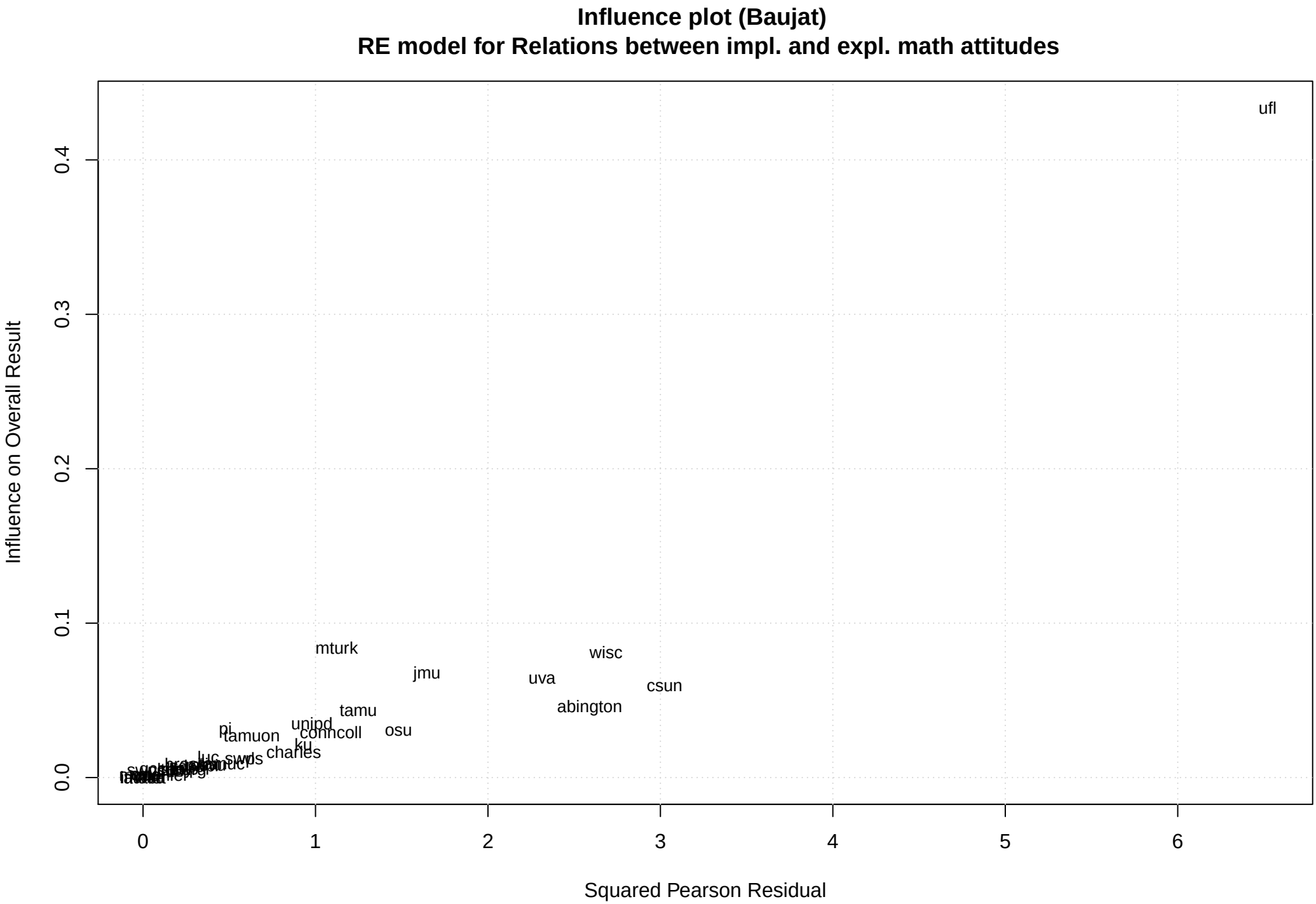
ManyLabs1: https://osf.io/wx7ck/

Output of Random Effects model for Relations between impl. and expl. math attitudes

```
Random-Effects Model (k = 35; tau^2 estimator: REML)

tau^2 (estimated amount of total heterogeneity): 0.0032 (SE = 0.0021)
tau (square root of estimated tau^2 value):      0.0562
I^2 (total heterogeneity / total variability):   40.05%
H^2 (total variability / sampling variability):  1.67

Test for Heterogeneity:
Q(df = 34) = 54.8361, p-val = 0.0133

Model Results:

estimate       se     zval     pval    ci.lb    ci.ub
  0.3927   0.0162  24.2877   <.0001   0.3610   0.4244      ***

---
Signif. codes:  0 ...***... 0.001 ...**... 0.01 ...*... 0.05 ..... 0.1 ... ... 1
```


Random Effects model for Relations between impl. and expl. math attitudes
abington 0.19 [−0.03 , 0.41]
brasilia 0.44 [0.29 , 0.59]
charles 0.28 [0.08 , 0.49]
conncoll 0.50 [0.34 , 0.66]
csun 0.18 [−0.02 , 0.39]
help 0.34 [0.16 , 0.52]
ithaca 0.39 [0.21 , 0.57]
jmu 0.50 [0.38 , 0.62]
ku 0.29 [0.11 , 0.47]
laurier 0.39 [0.22 , 0.56]
lse 0.36 [0.26 , 0.47]
luc 0.45 [0.31 , 0.59]
mcdaniel 0.42 [0.24 , 0.59]
msvu 0.46 [0.26 , 0.67]
mturk 0.32 [0.27 , 0.38]
osu 0.25 [0.05 , 0.45]
oxy 0.38 [0.23 , 0.54]
pi 0.35 [0.30 , 0.40]
psu 0.40 [0.22 , 0.57]
qccuny 0.43 [0.26 , 0.60]
sdsu 0.35 [0.20 , 0.49]
swps 0.30 [0.09 , 0.51]
swpson 0.42 [0.29 , 0.54]
tamu 0.29 [0.16 , 0.43]
tamuc 0.32 [0.12 , 0.51]
tamuon 0.46 [0.35 , 0.57]
tilburg 0.34 [0.14 , 0.54]
ufl 0.60 [0.49 , 0.71]
unipd 0.48 [0.35 , 0.61]
uva 0.54 [0.38 , 0.70]
vcu 0.43 [0.26 , 0.59]
wisc 0.55 [0.40 , 0.70]
wku 0.37 [0.19 , 0.55]
wl 0.31 [0.12 , 0.50]
wpi 0.32 [0.13 , 0.52]
RE Model 0.39 [0.36 , 0.42]
−0.20
0.00
0.20
0.40
0.60
0.80
Correlation Coefficient


Funnel plot
RE model for Relations between impl. and expl. math attitudes
dotted line = ES estimate
Inverse Standard Error
39.113
31.567
24.021
16.474
8.928
−0.40
−0.20
0.00
0.20
0.40
0.60
Observed Outcome
(Areas around ES=0 indicate pseudo CIs 90, 95, 99)


Influence plot (Baujat)
RE model for Relations between impl. and expl. math attitudes
Influence on Overall Result
Squared Pearson Residual
0.0
0.1
0.2
0.3
0.4
0
1
2
3
4
5
6
ufl
mturk
wisc
jmu
uva
csun
abington
tamu
pi
unipd
osu
tamuon
conncoll
ku
charles
swps

Radial plot (Galbraith)
RE model for Relations between impl. and expl. math attitudes