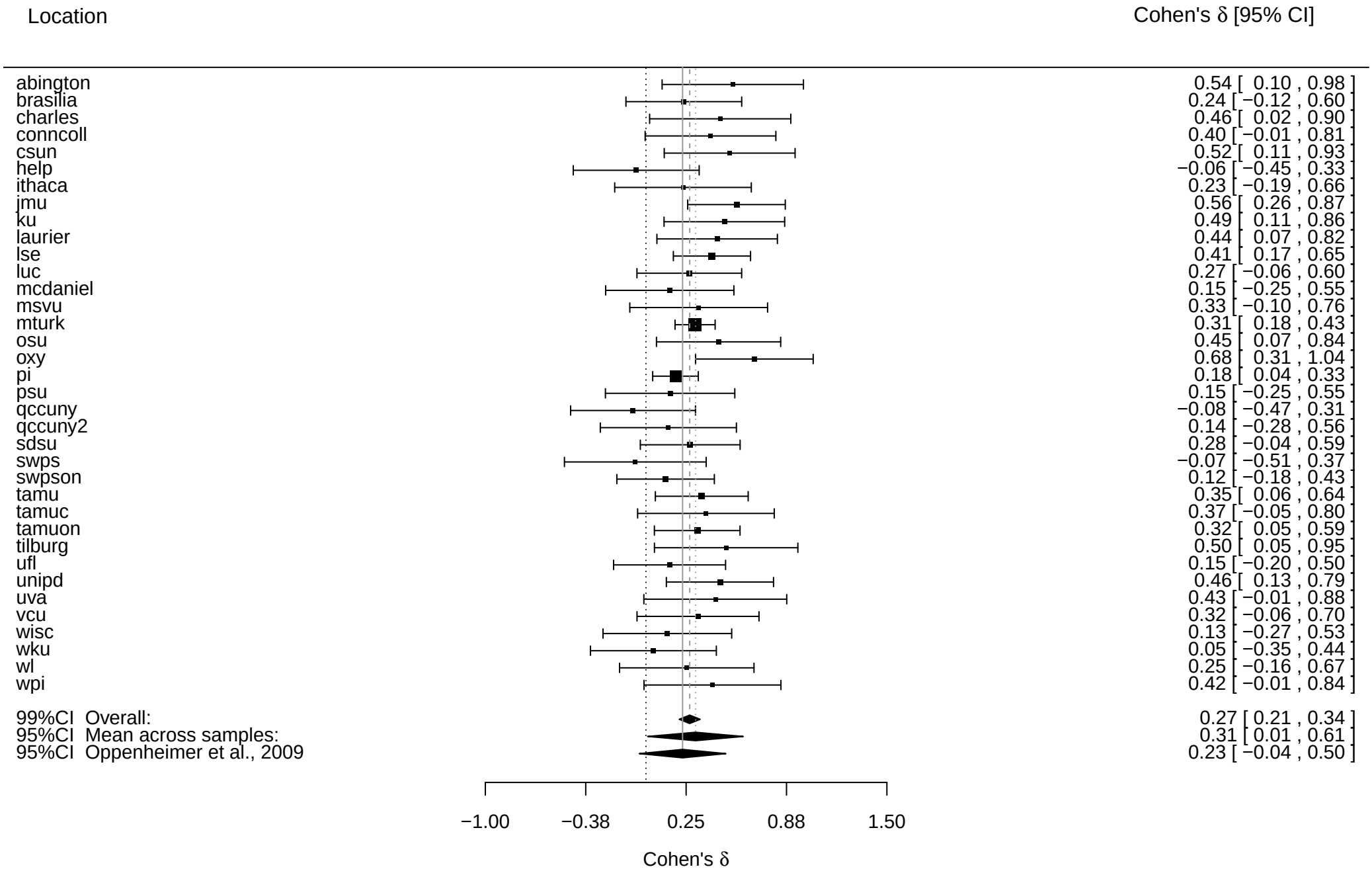
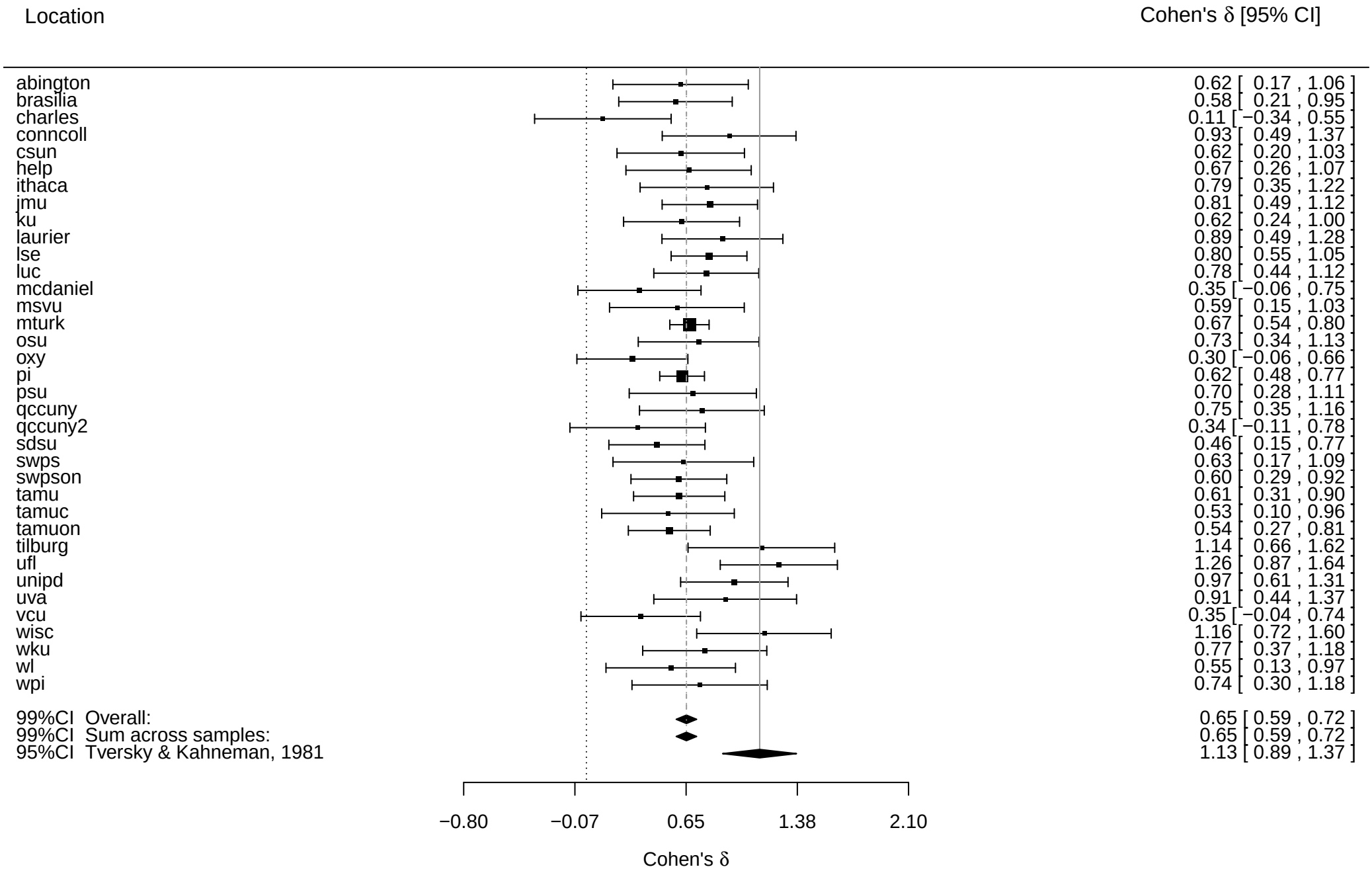
study1 "Sunk Costs"

Effect Size CI for: Sunk Costs



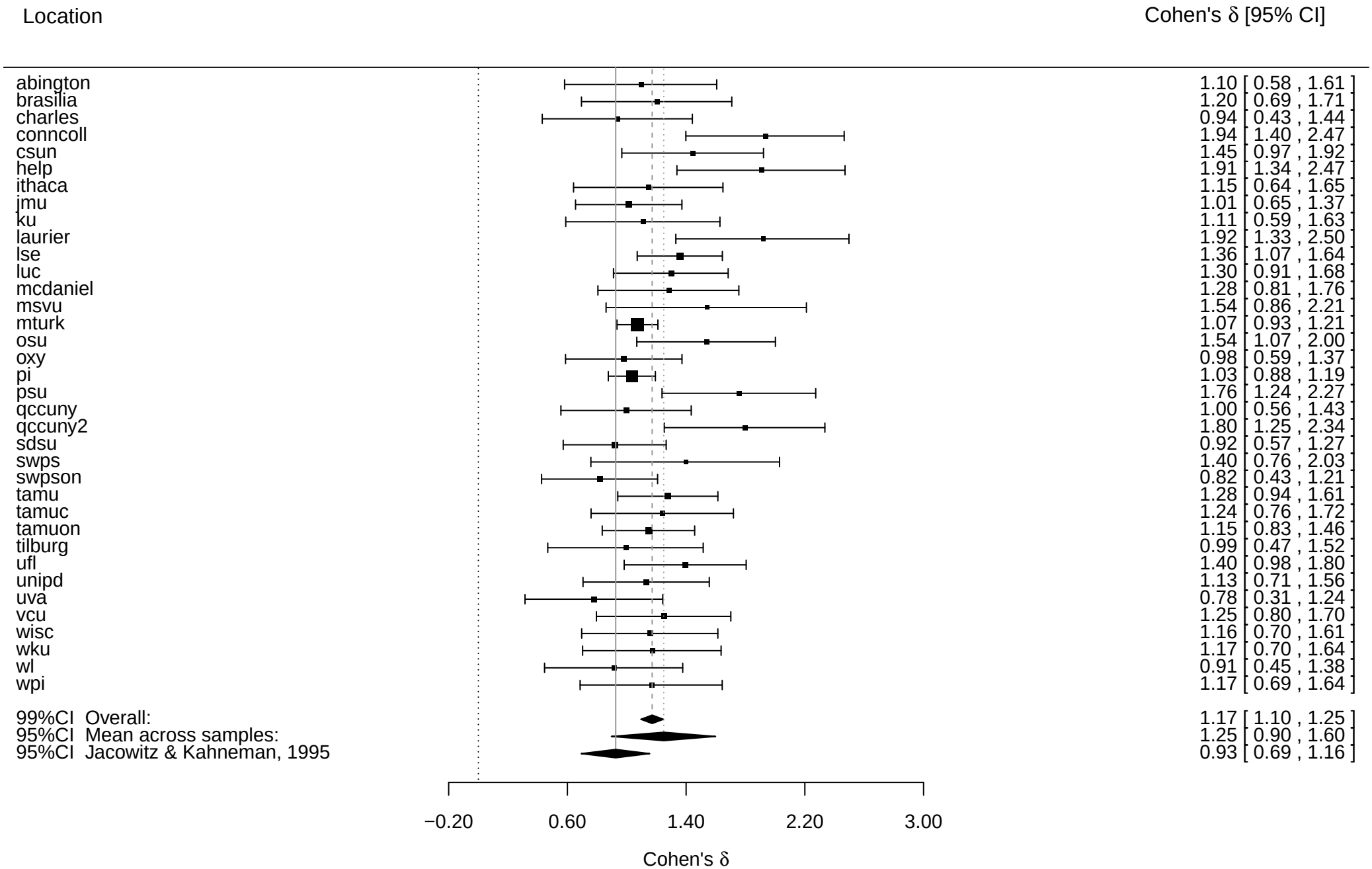
study2
"Gain vs loss framing"

Effect Size CI for: Gain vs loss framing



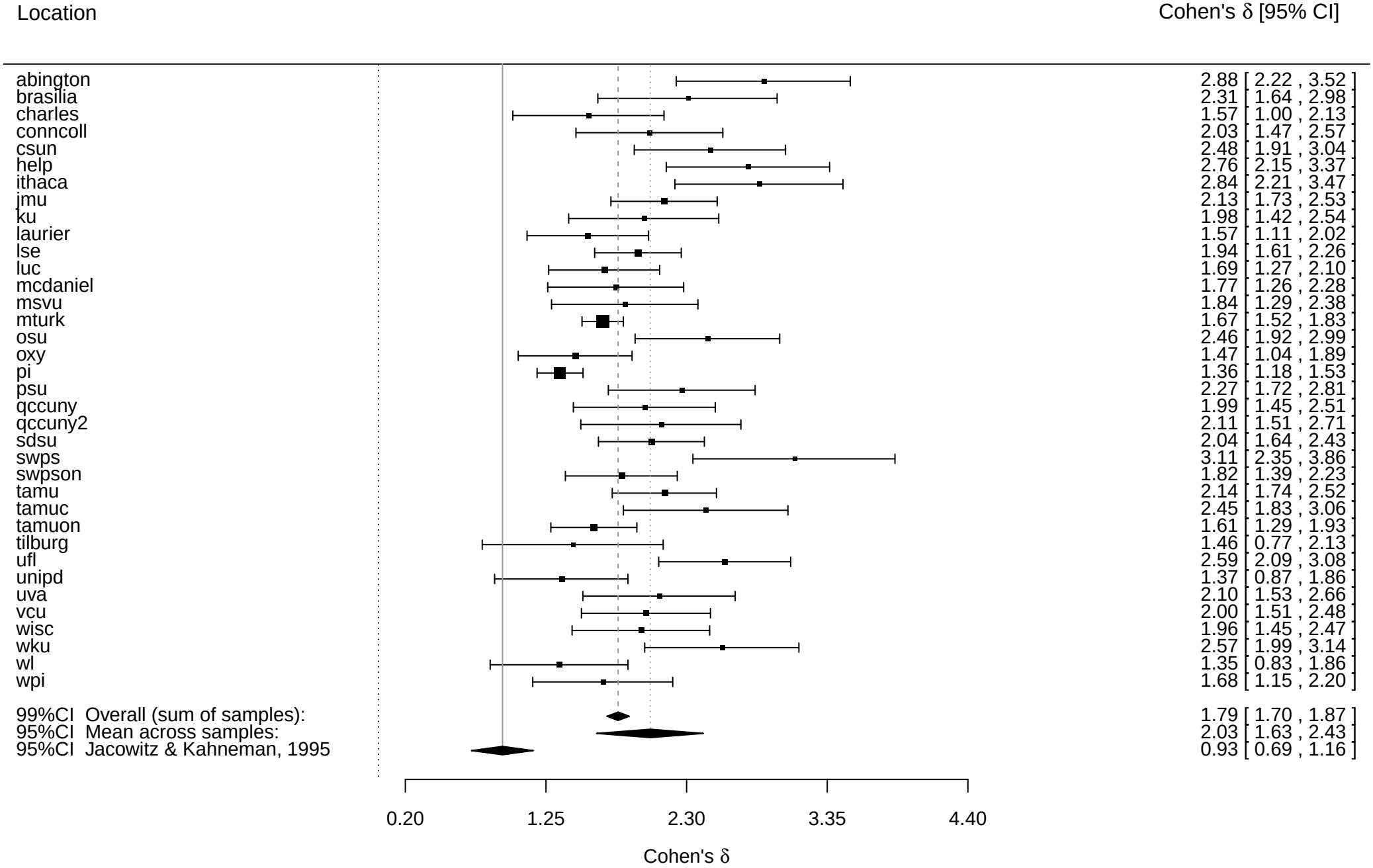
study3a "Anchoring – Babies Born"

Effect Size CI for: Anchoring − Babies Born

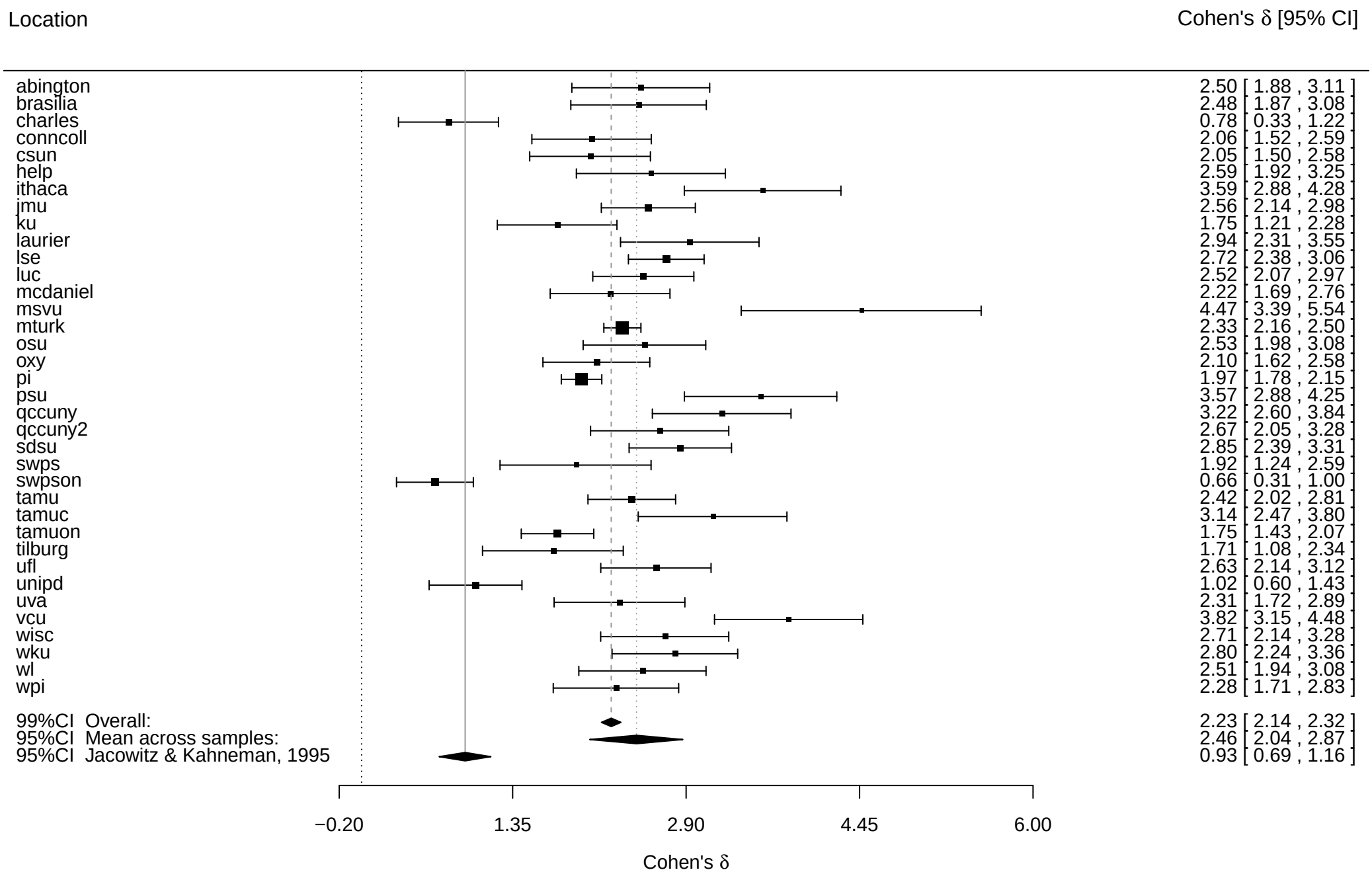


study3b "Anchoring – Mt. Everest"

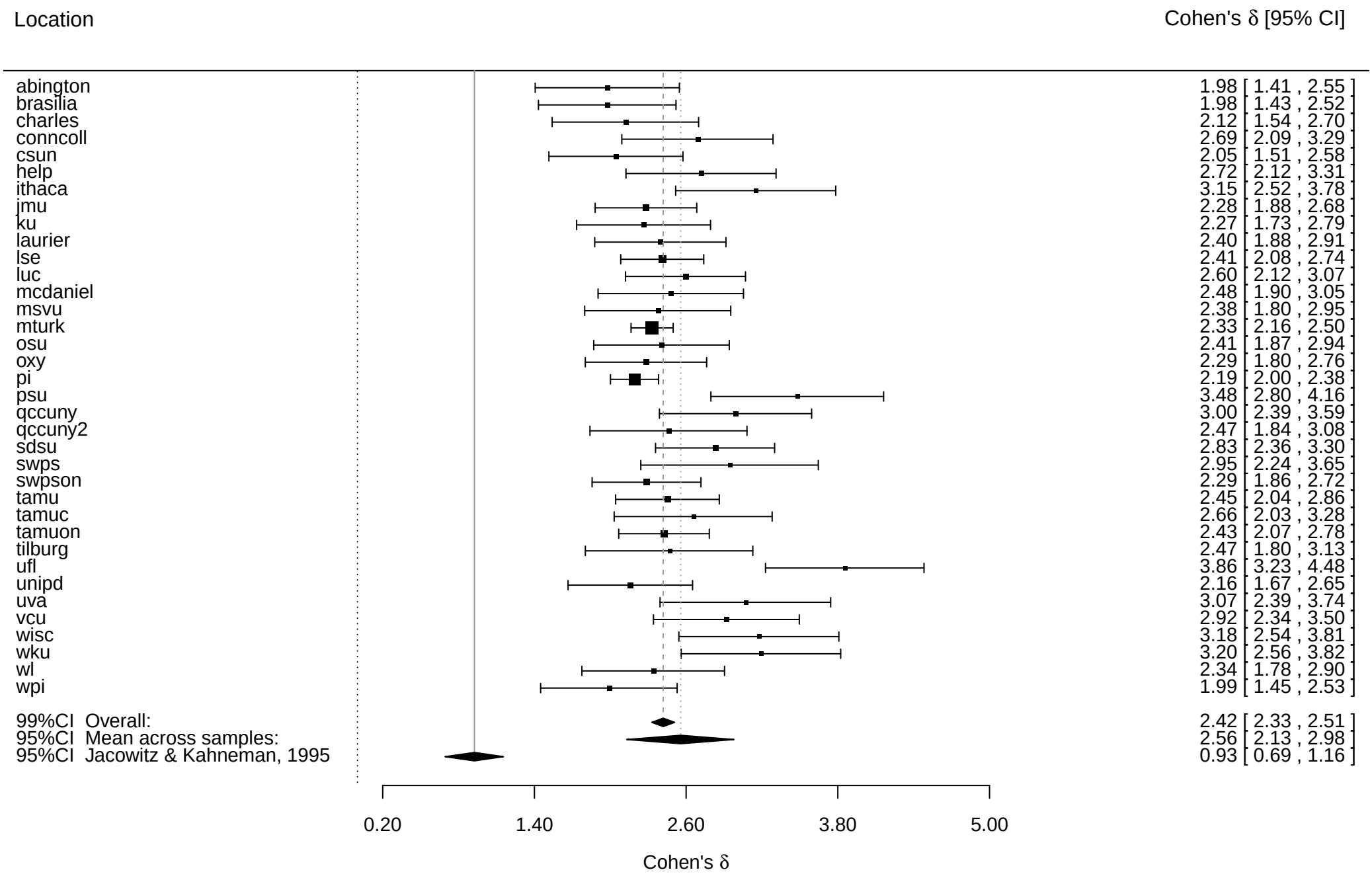
Effect Size CI for: Anchoring − Mt. Everest



study3c "Anchoring – Chicago"

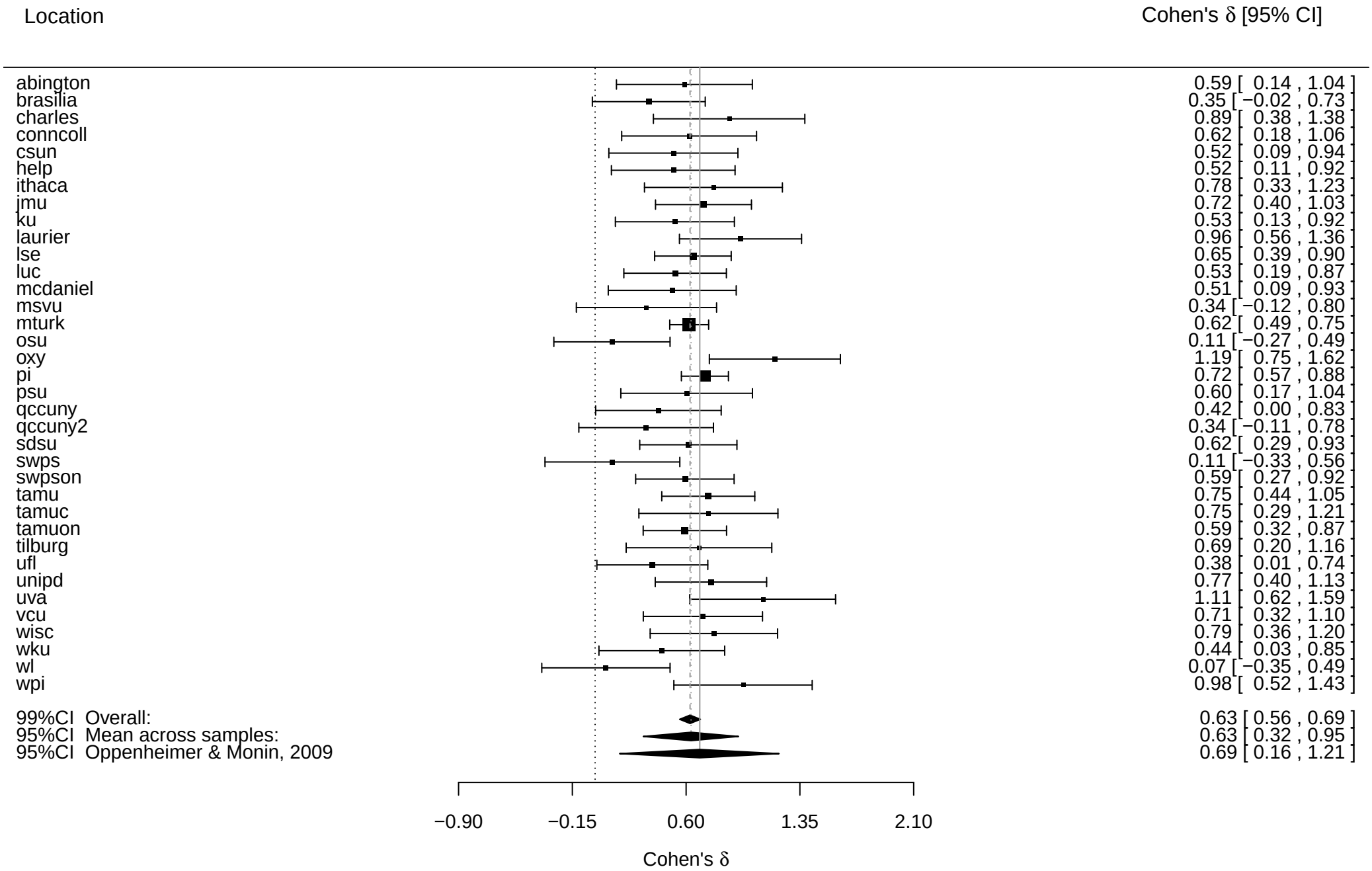

Effect Size CI for: Anchoring − Chicago
Location
Cohen's δ [95% CI]
abington 2.50 [1.88 , 3.11]
brasilia 2.48 [1.87 , 3.08]
charles 0.78 [0.33 , 1.22]
conncoll 2.06 [1.52 , 2.59]
csun 2.05 [1.50 , 2.58]
help 2.59 [1.92 , 3.25]
ithaca 3.59 [2.88 , 4.28]
jmu 2.56 [2.14 , 2.98]
ku 1.75 [1.21 , 2.28]
laurier 2.94 [2.31 , 3.55]
lse 2.72 [2.38 , 3.06]
luc 2.52 [2.07 , 2.97]
mcdaniel 2.22 [1.69 , 2.76]
msvu 4.47 [3.39 , 5.54]
mturk 2.33 [2.16 , 2.50]
osu 2.53 [1.98 , 3.08]
oxy 2.10 [1.62 , 2.58]
pi 1.97 [1.78 , 2.15]
psu 3.57 [2.88 , 4.25]
qccuny 3.22 [2.60 , 3.84]
qccuny2 2.67 [2.05 , 3.28]
sdsu 2.85 [2.39 , 3.31]
swps 1.92 [1.24 , 2.59]
swpson 0.66 [0.31 , 1.00]
tamu 2.42 [2.02 , 2.81]
tamuc 3.14 [2.47 , 3.80]
tamuon 1.75 [1.43 , 2.07]
tilburg 1.71 [1.08 , 2.34]
ufl 2.63 [2.14 , 3.12]
unipd 1.02 [0.60 , 1.43]
uva 2.31 [1.72 , 2.89]
vcu 3.82 [3.15 , 4.48]
wisc 2.71 [2.14 , 3.28]
wku 2.80 [2.24 , 3.36]
wl 2.51 [1.94 , 3.08]
wpi 2.28 [1.71 , 2.83]
99%CI Overall: 2.23 [2.14 , 2.32]
95%CI Mean across samples: 2.46 [2.04 , 2.87]
95%CI Jacowitz & Kahneman, 1995 0.93 [0.69 , 1.16]
−0.20
1.35
2.90
4.45
6.00
Cohen's δ

"Anchoring – Distance to NYC" study3d

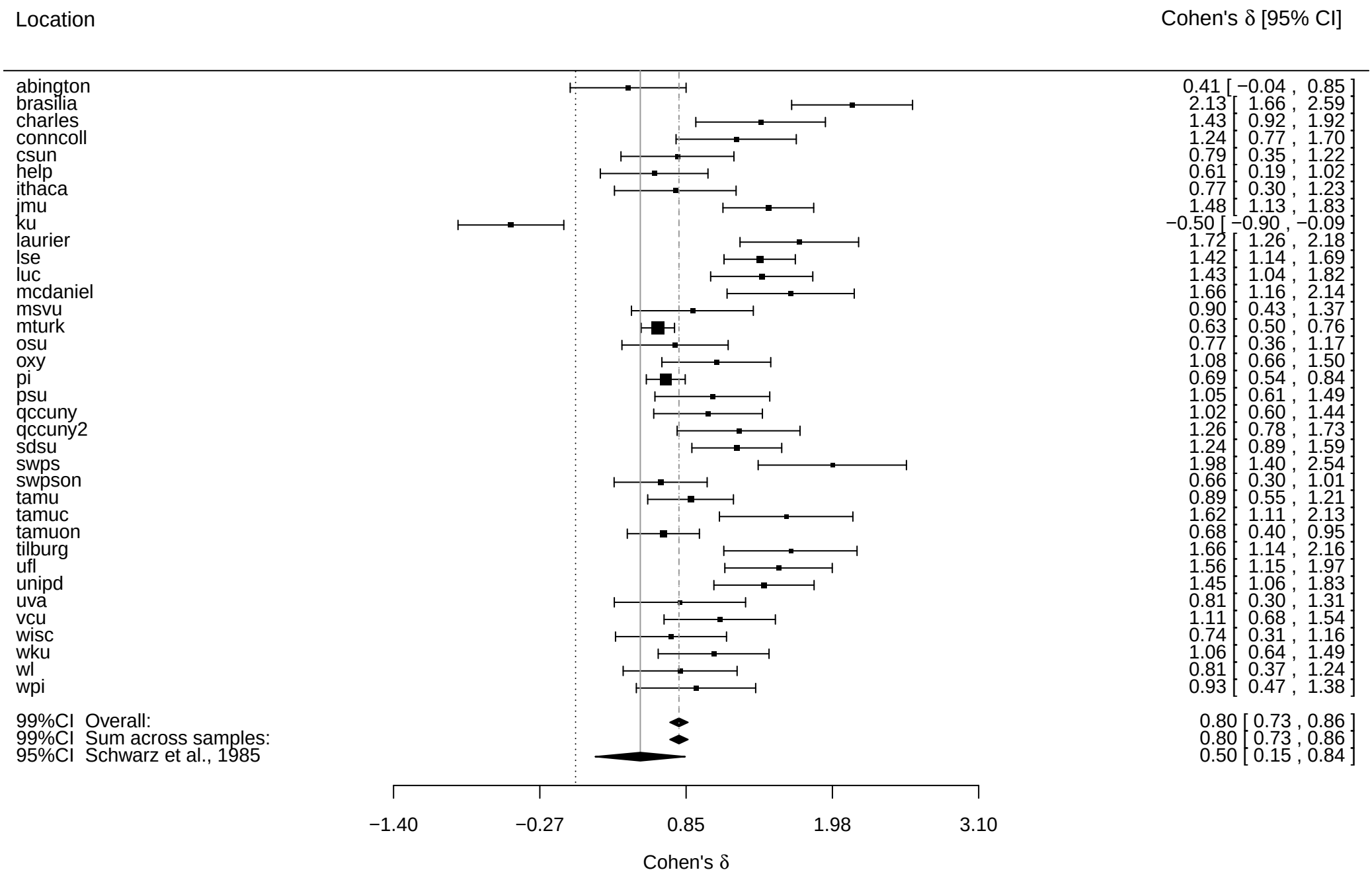

Effect Size CI for: Anchoring − Distance to NYC
Location
Cohen's δ [95% CI]
abington 1.98 [1.41 , 2.55]
brasilia 1.98 [1.43 , 2.52]
charles 2.12 [1.54 , 2.70]
conncoll 2.69 [2.09 , 3.29]
csun 2.05 [1.51 , 2.58]
help 2.72 [2.12 , 3.31]
ithaca 3.15 [2.52 , 3.78]
jmu 2.28 [1.88 , 2.68]
ku 2.27 [1.73 , 2.79]
laurier 2.40 [1.88 , 2.91]
lse 2.41 [2.08 , 2.74]
luc 2.60 [2.12 , 3.07]
mcdaniel 2.48 [1.90 , 3.05]
msvu 2.38 [1.80 , 2.95]
mturk 2.33 [2.16 , 2.50]
osu 2.41 [1.87 , 2.94]
oxy 2.29 [1.80 , 2.76]
pi 2.19 [2.00 , 2.38]
psu 3.48 [2.80 , 4.16]
qccuny 3.00 [2.39 , 3.59]
qccuny2 2.47 [1.84 , 3.08]
sdsu 2.83 [2.36 , 3.30]
swps 2.95 [2.24 , 3.65]
swpson 2.29 [1.86 , 2.72]
tamu 2.45 [2.04 , 2.86]
tamuc 2.66 [2.03 , 3.28]
tamuon 2.43 [2.07 , 2.78]
tilburg 2.47 [1.80 , 3.13]
ufl 3.86 [3.23 , 4.48]
unipd 2.16 [1.67 , 2.65]
uva 3.07 [2.39 , 3.74]
vcu 2.92 [2.34 , 3.50]
wisc 3.18 [2.54 , 3.81]
wku 3.20 [2.56 , 3.82]
wl 2.34 [1.78 , 2.90]
wpi 1.99 [1.45 , 2.53]
99%CI Overall: 2.42 [2.33 , 2.51]
95%CI Mean across samples: 2.56 [2.13 , 2.98]
95%CI Jacowitz & Kahneman, 1995 0.93 [0.69 , 1.16]
0.20
1.40
2.60
3.80
5.00
Cohen's δ

study4 "Retrospective gambler fallacy"

Effect Size CI for: Retrospective gambler fallacy

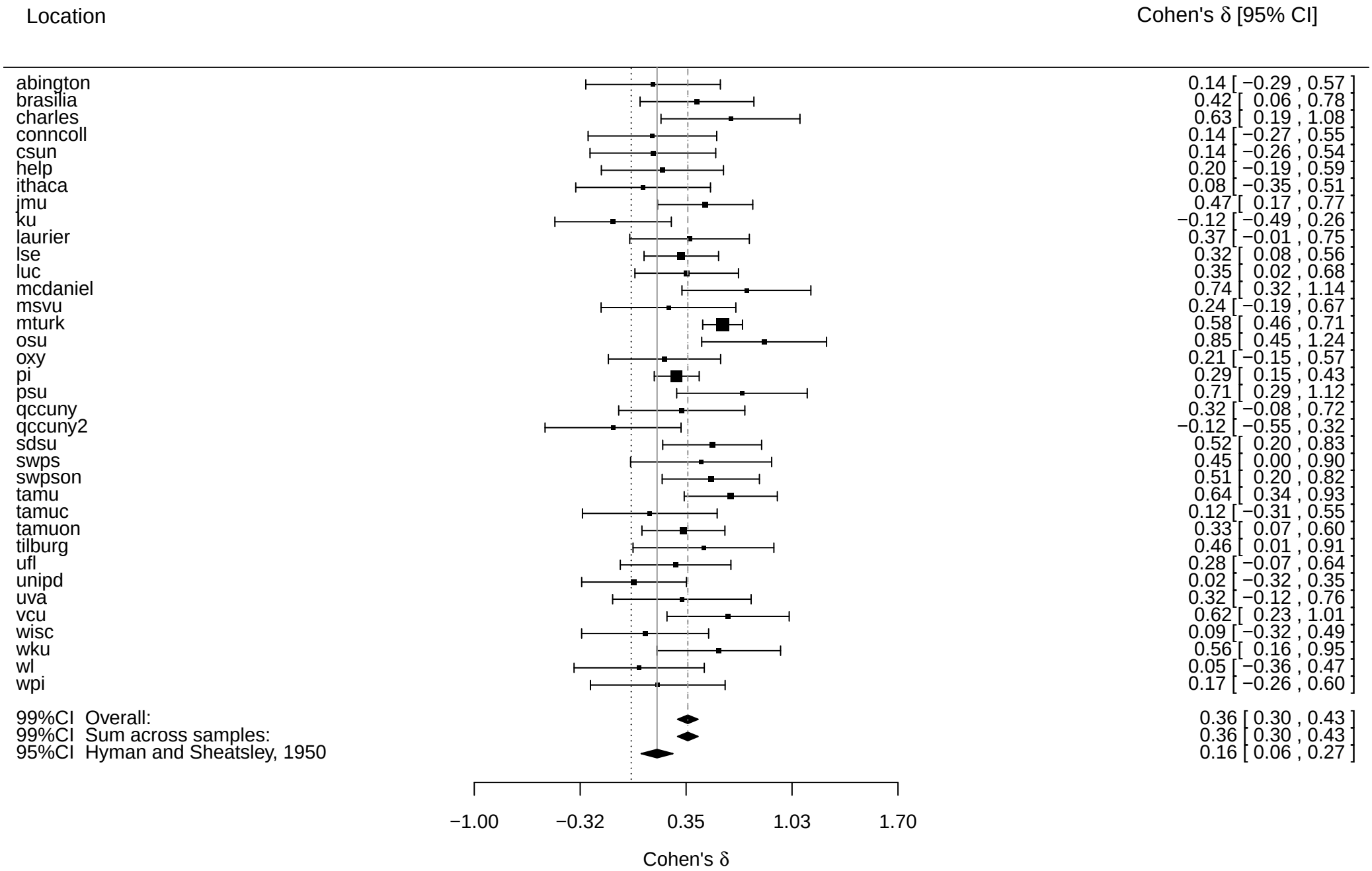


study5
"Low vs high category scales"


Effect Size CI for: Low vs high category scales
Location
Cohen's δ [95% CI]
abington 0.41 [−0.04 , 0.85]
brasilia 2.13 [1.66 , 2.59]
charles 1.43 [0.92 , 1.92]
conncoll 1.24 [0.77 , 1.70]
csun 0.79 [0.35 , 1.22]
help 0.61 [0.19 , 1.02]
ithaca 0.77 [0.30 , 1.23]
jmu 1.48 [1.13 , 1.83]
ku −0.50 [−0.90 , −0.09]
laurier 1.72 [1.26 , 2.18]
lse 1.42 [1.14 , 1.69]
luc 1.43 [1.04 , 1.82]
mcdaniel 1.66 [1.16 , 2.14]
msvu 0.90 [0.43 , 1.37]
mturk 0.63 [0.50 , 0.76]
osu 0.77 [0.36 , 1.17]
oxy 1.08 [0.66 , 1.50]
pi 0.69 [0.54 , 0.84]
psu 1.05 [0.61 , 1.49]
qccuny 1.02 [0.60 , 1.44]
qccuny2 1.26 [0.78 , 1.73]
sdsu 1.24 [0.89 , 1.59]
swps 1.98 [1.40 , 2.54]
swpson 0.66 [0.30 , 1.01]
tamu 0.89 [0.55 , 1.21]
tamuc 1.62 [1.11 , 2.13]
tamuon 0.68 [0.40 , 0.95]
tilburg 1.66 [1.14 , 2.16]
ufl 1.56 [1.15 , 1.97]
unipd 1.45 [1.06 , 1.83]
uva 0.81 [0.30 , 1.31]
vcu 1.11 [0.68 , 1.54]
wisc 0.74 [0.31 , 1.16]
wku 1.06 [0.64 , 1.49]
wl 0.81 [0.37 , 1.24]
wpi 0.93 [0.47 , 1.38]
99%CI Overall: 0.80 [0.73 , 0.86]
99%CI Sum across samples: 0.80 [0.73 , 0.86]
95%CI Schwarz et al., 1985 0.50 [0.15 , 0.84]
−1.40
−0.27
0.85
1.98
3.10
Cohen's δ

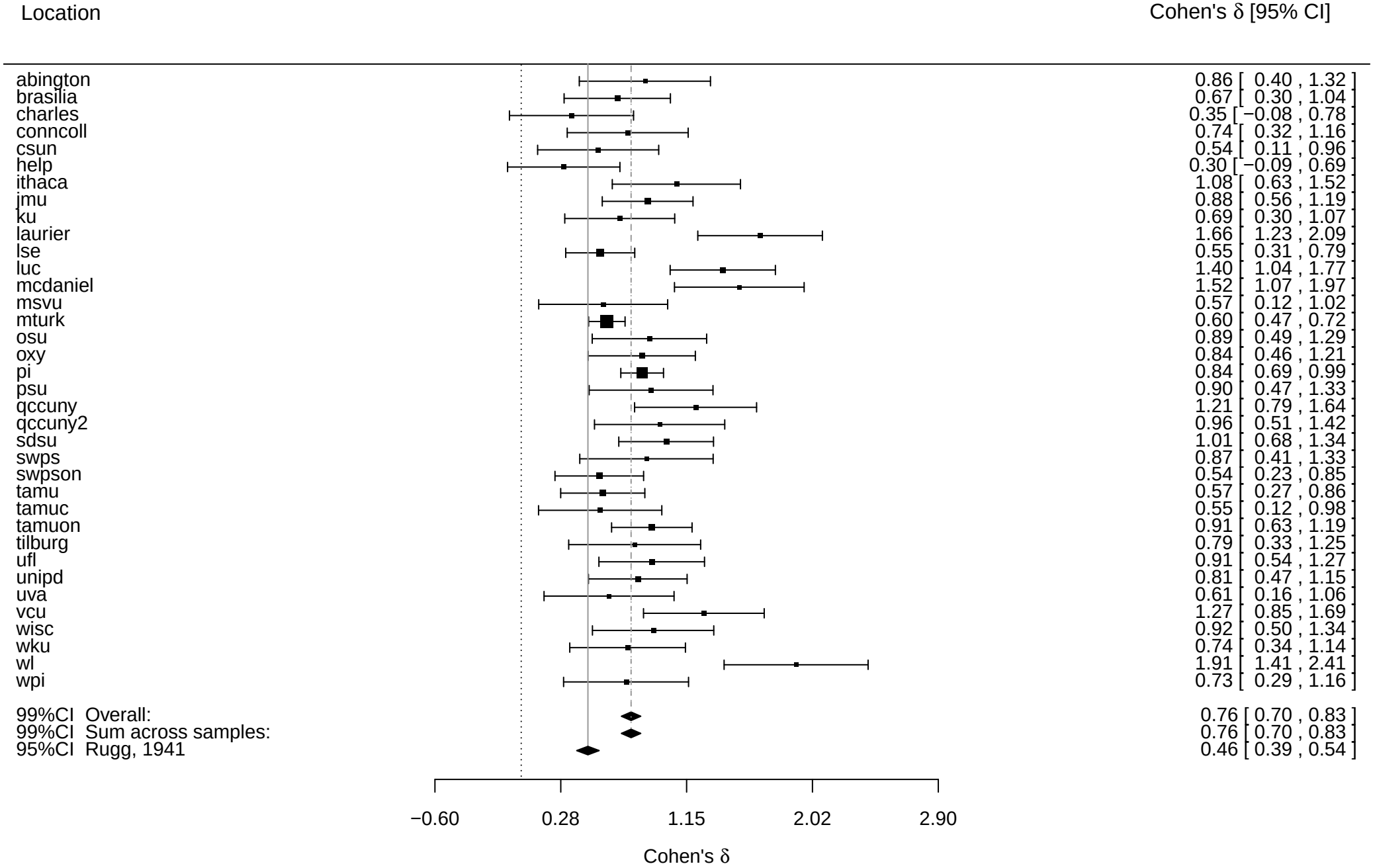
study6
"Norm of reciprocity"

Effect Size CI for: Norm of reciprocity



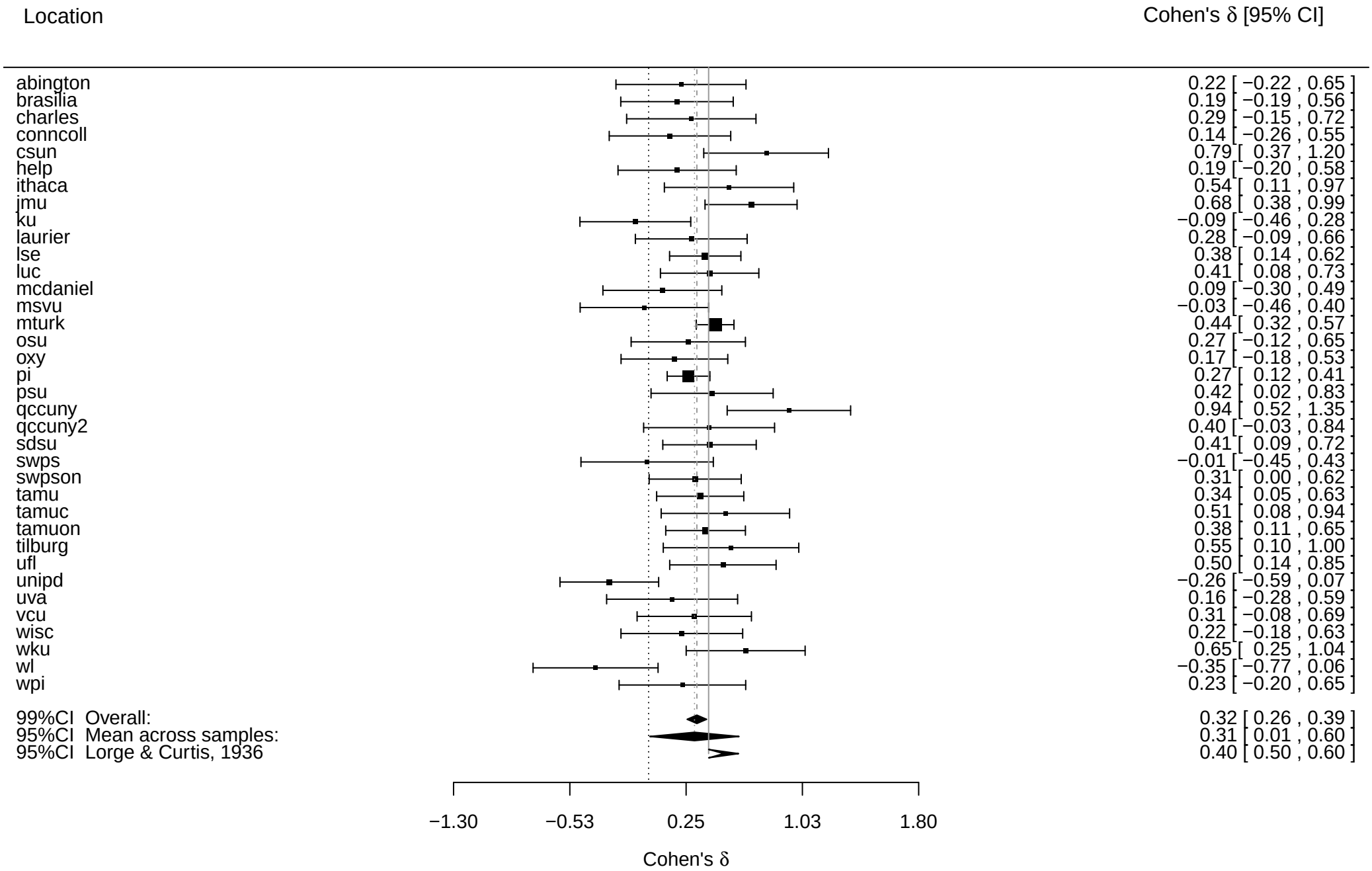
study7 "Allowed/Forbidden"

Effect Size CI for: Allowed/Forbidden



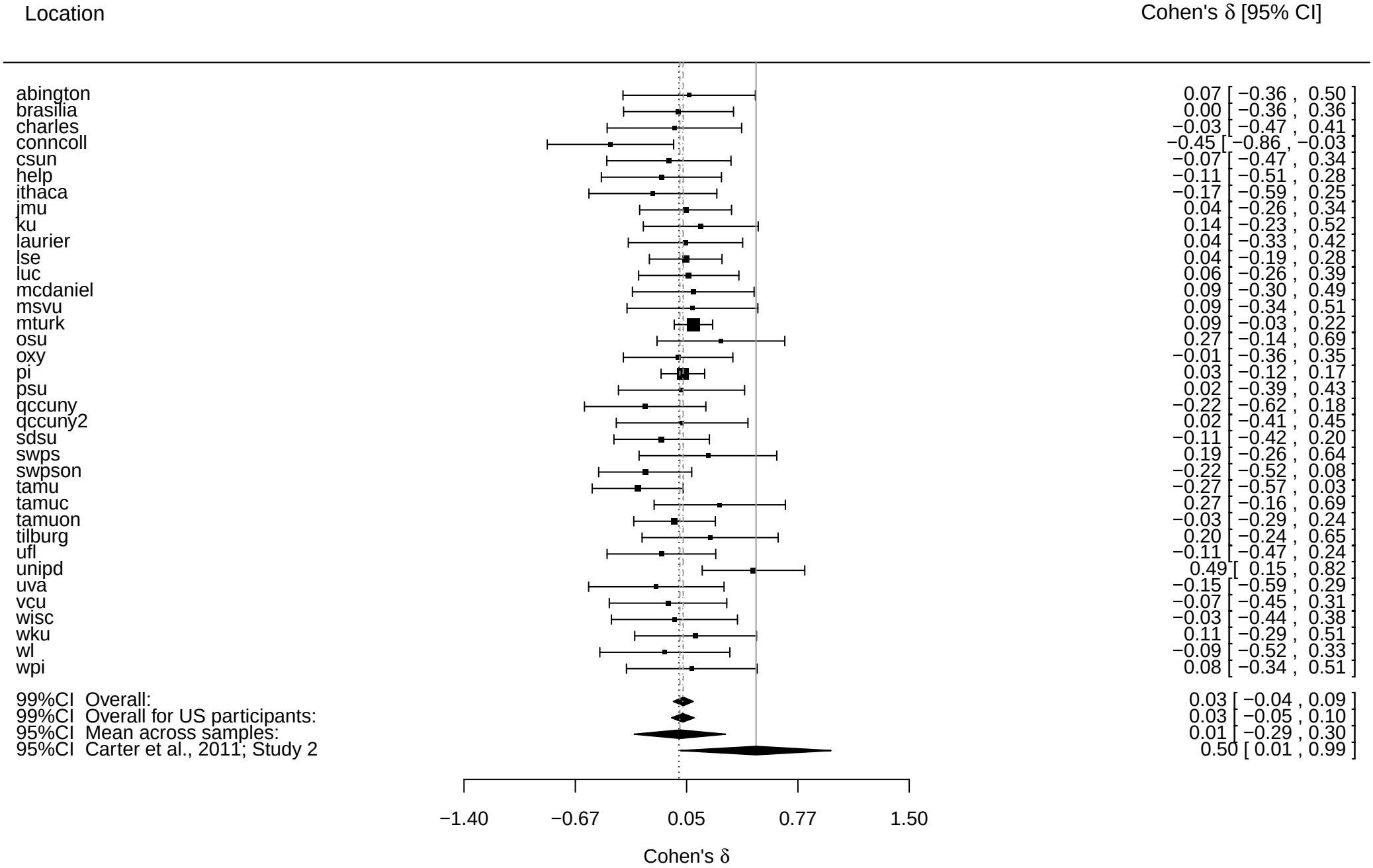
study8 "Quote Attribution"

Effect Size CI for: Quote Attribution

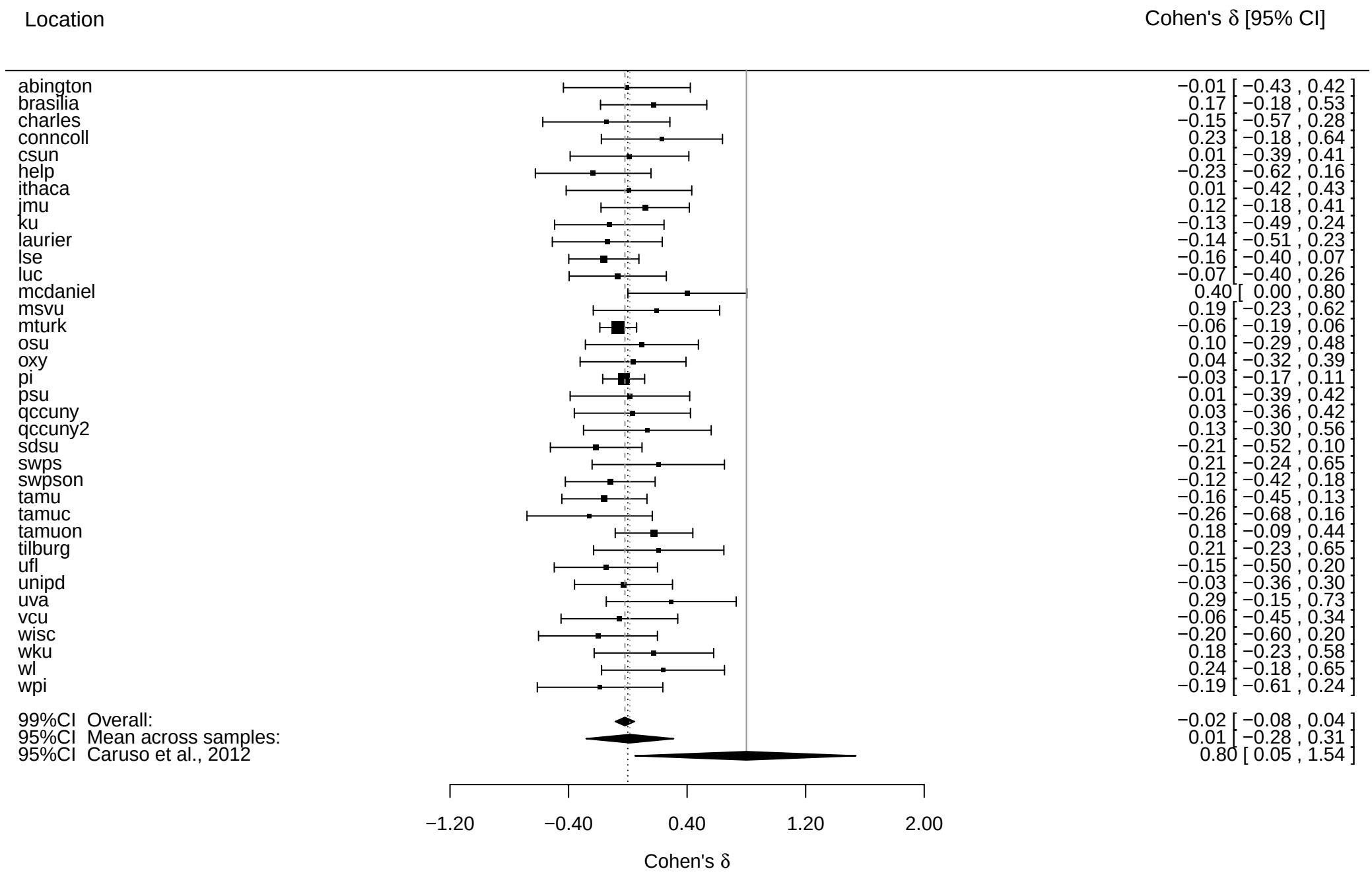


study9 "Flag Priming"

Effect Size CI for: Flag Priming

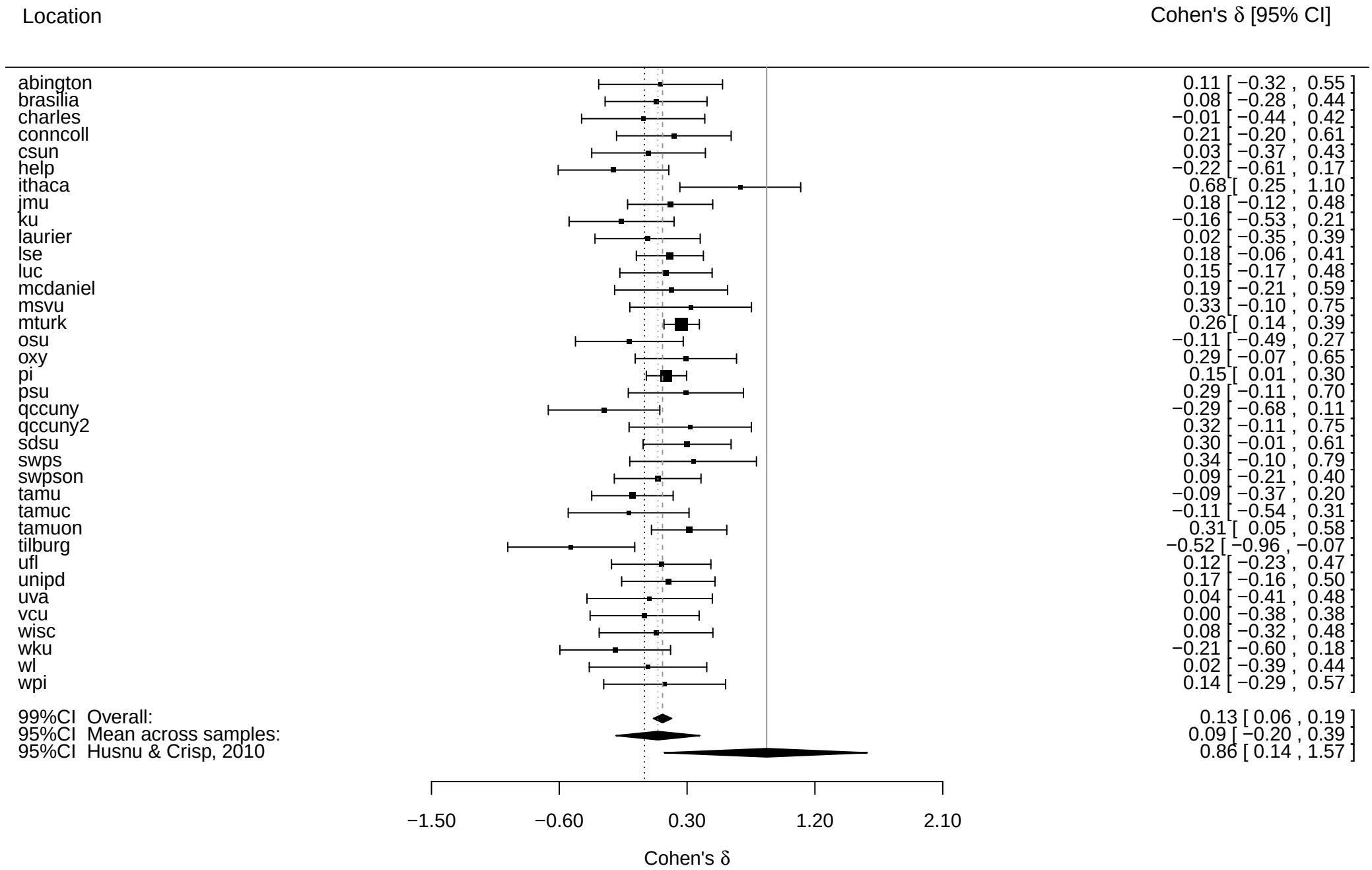


study10 "Currency Priming"


Effect Size CI for: Currency Priming
Location
Cohen's δ [95% CI]
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 [−0.17 , 0.11]
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 [−0.09 , 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 [−0.15 , 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]
99%CI Overall: −0.02 [−0.08 , 0.04]
95%CI Mean across samples: 0.01 [−0.28 , 0.31]
95%CI Caruso et al., 2012 0.80 [0.05 , 1.54]
−1.20
−0.40
0.40
1.20
2.00
Cohen's δ

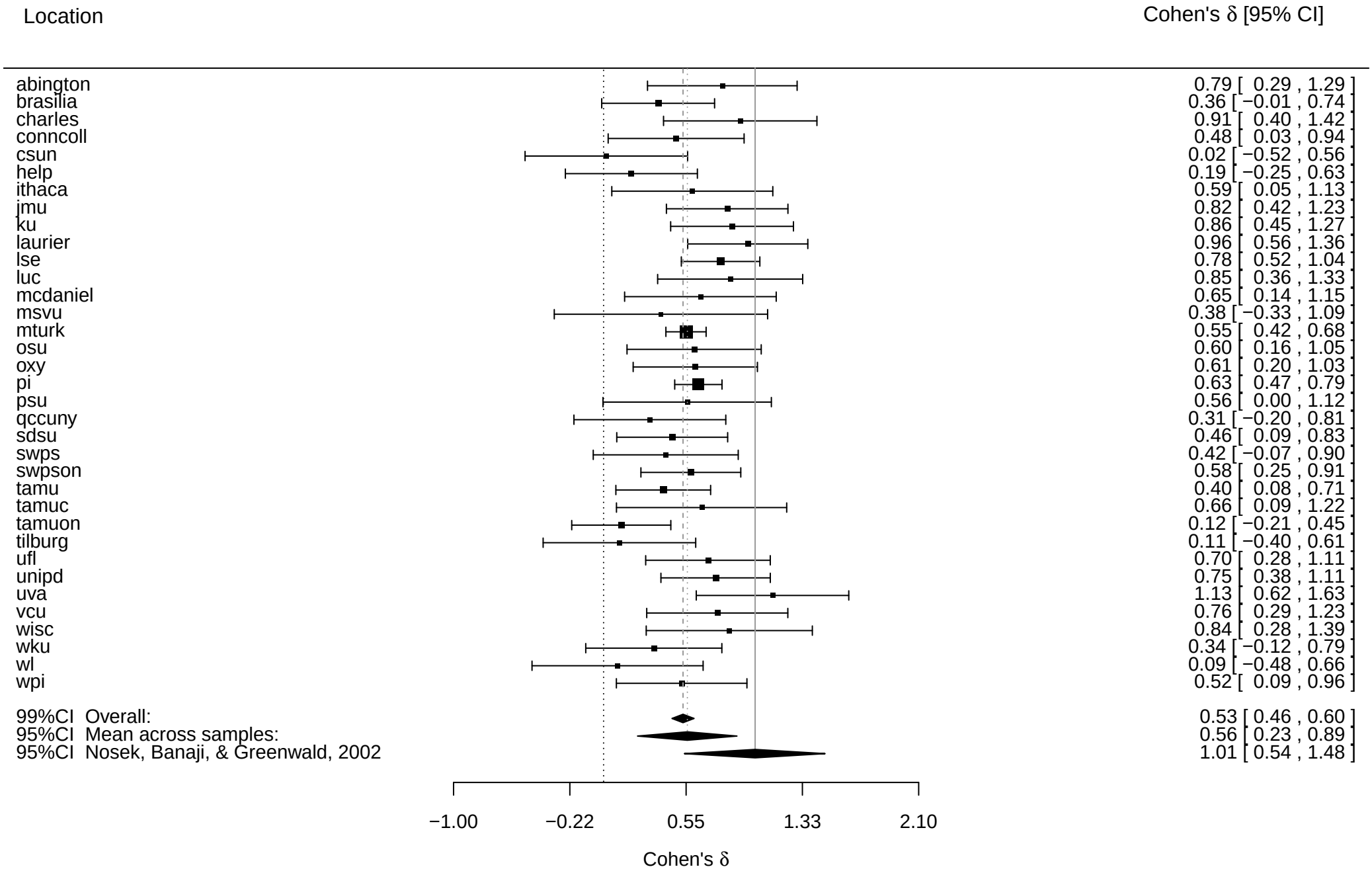
study11 "Imagined contact"

Effect Size CI for: Imagined contact

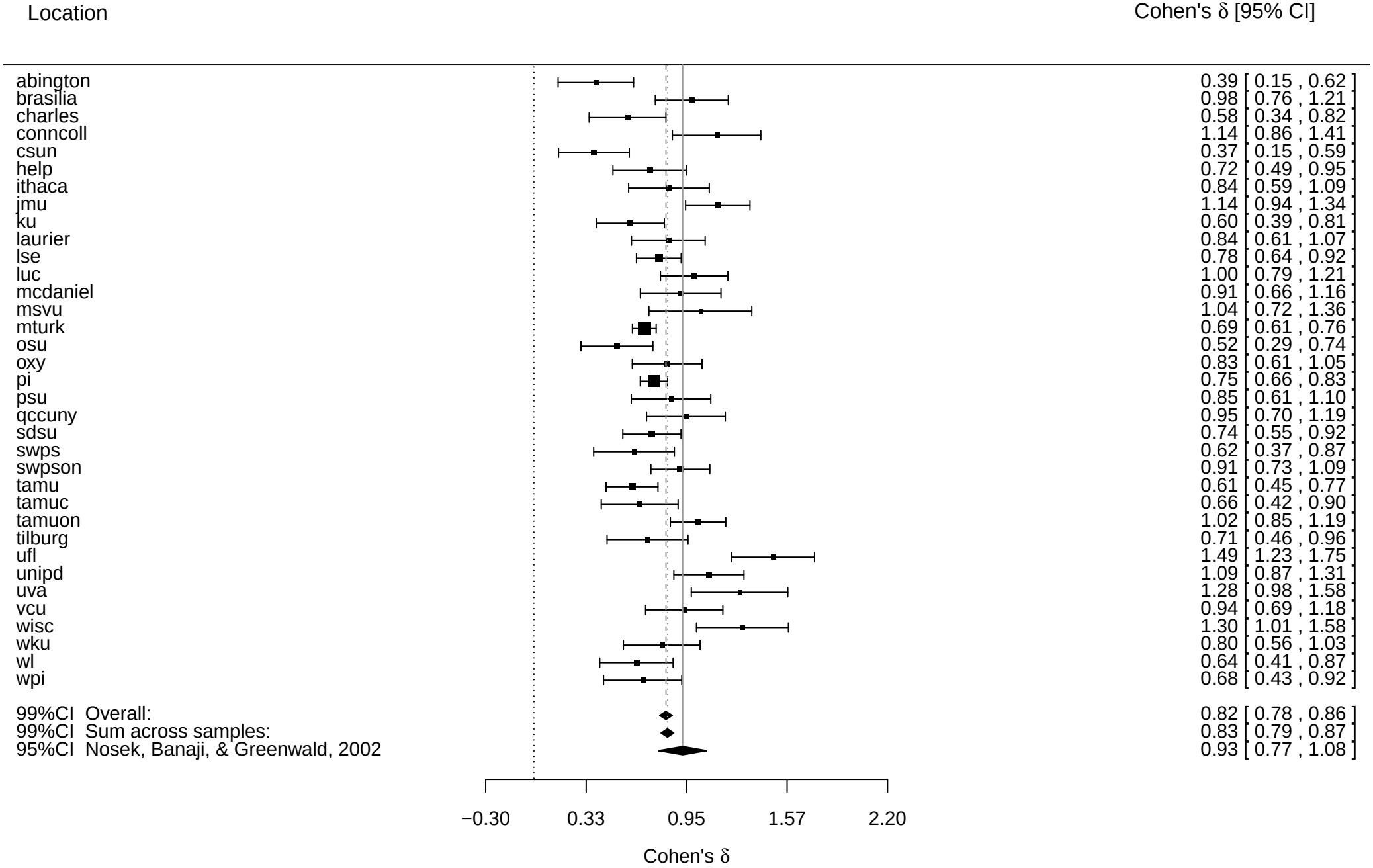


study12a
"Sex differences in implicit math attitudes"

Effect Size CI for: Sex differences in implicit math attitudes



study12b

"Relations between impl. and expl. math attitudes"

Effect Size CI for: Relations between impl. and expl. math attitudes