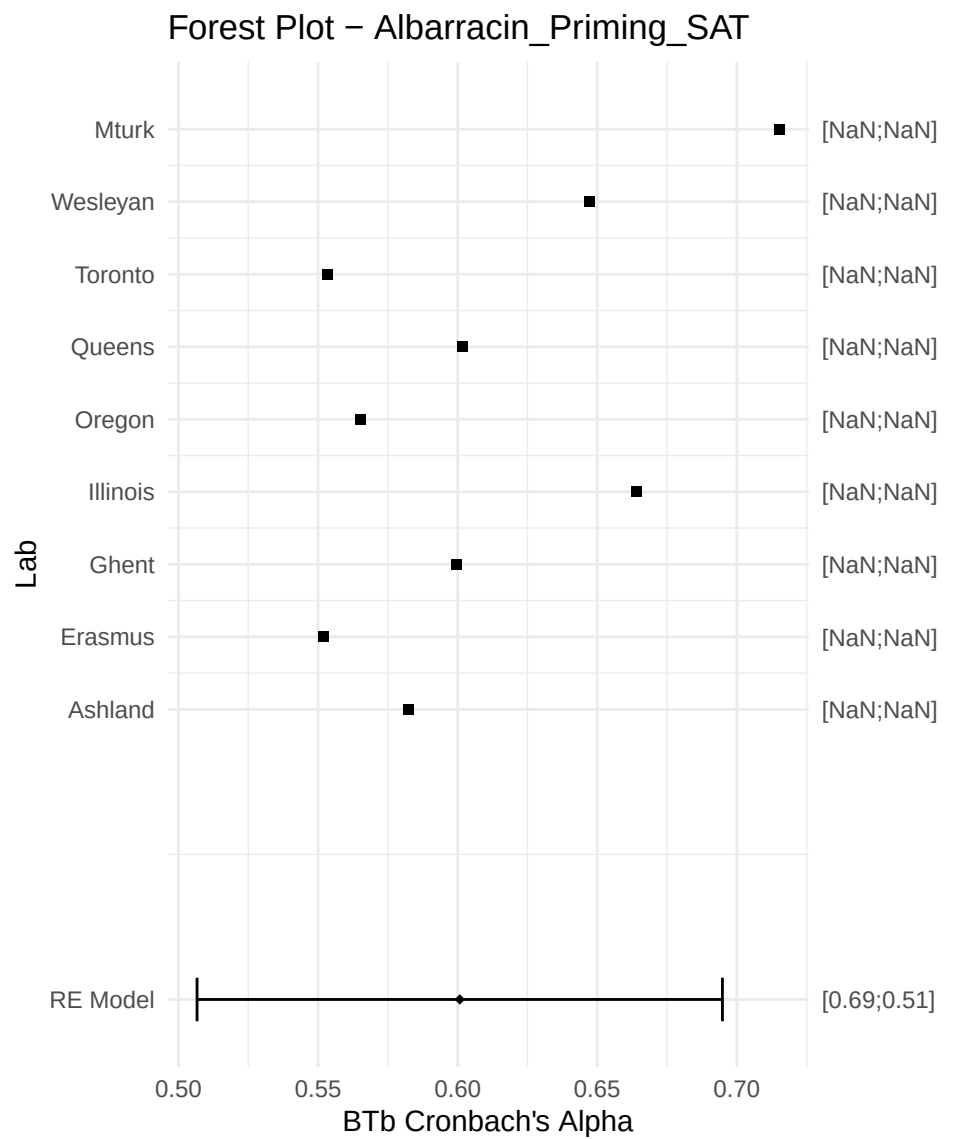
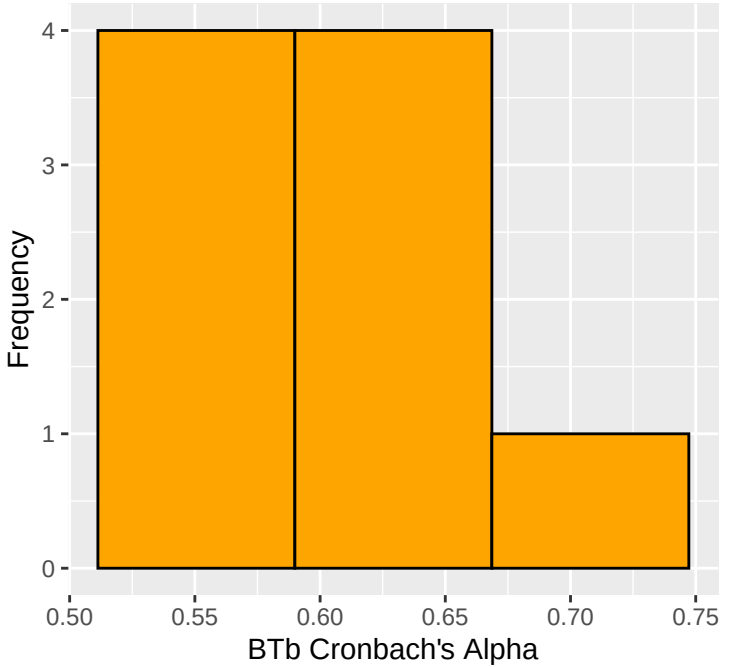
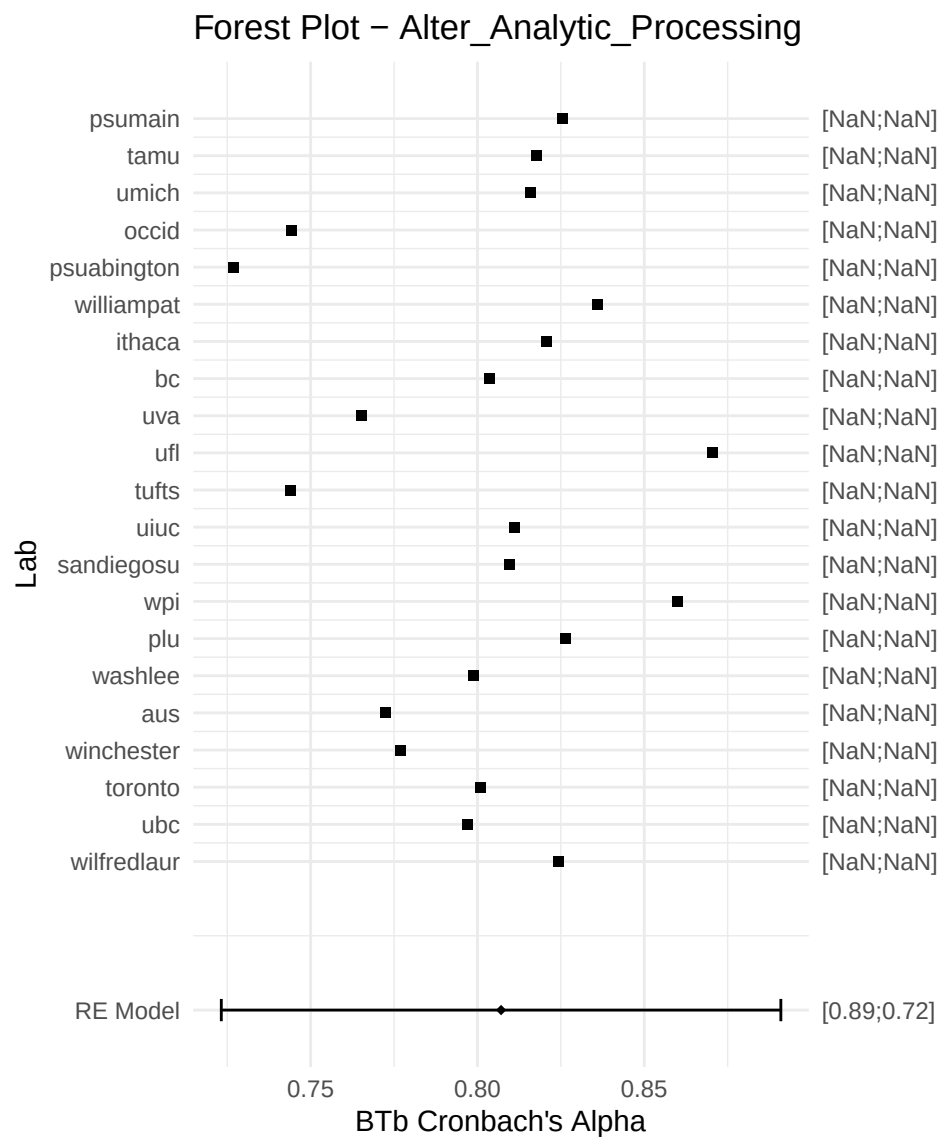
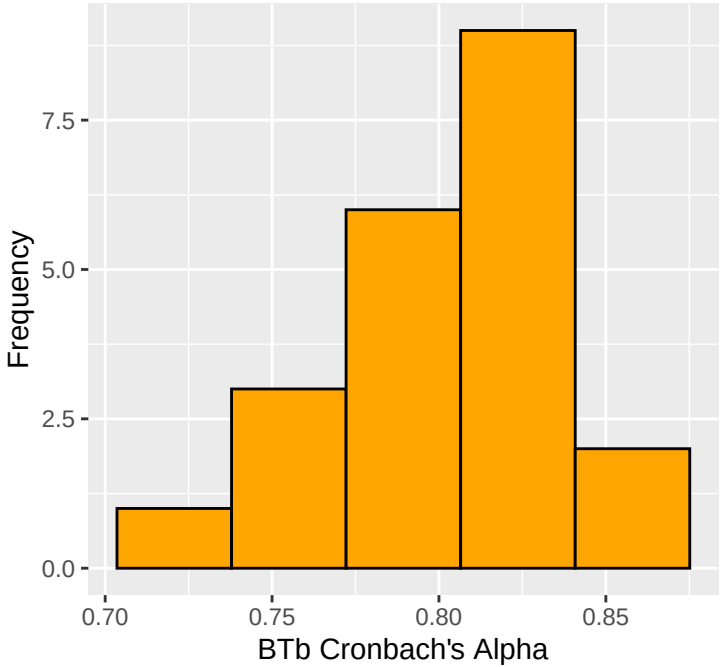




Meta−Analytic Estimate: 0.601 [0.64;0.55]

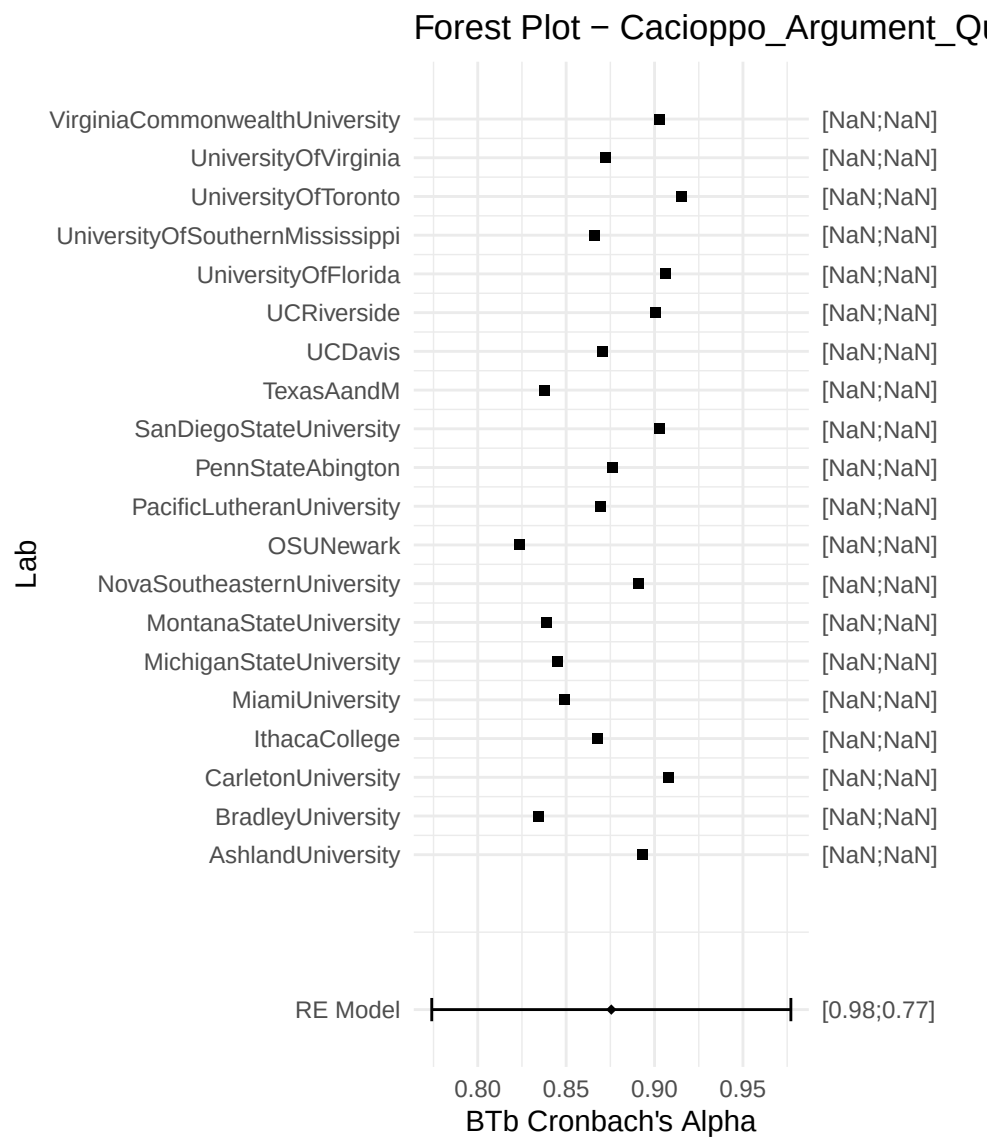
Heterogeneity −> tau: −0.0614 I^2: 18.18

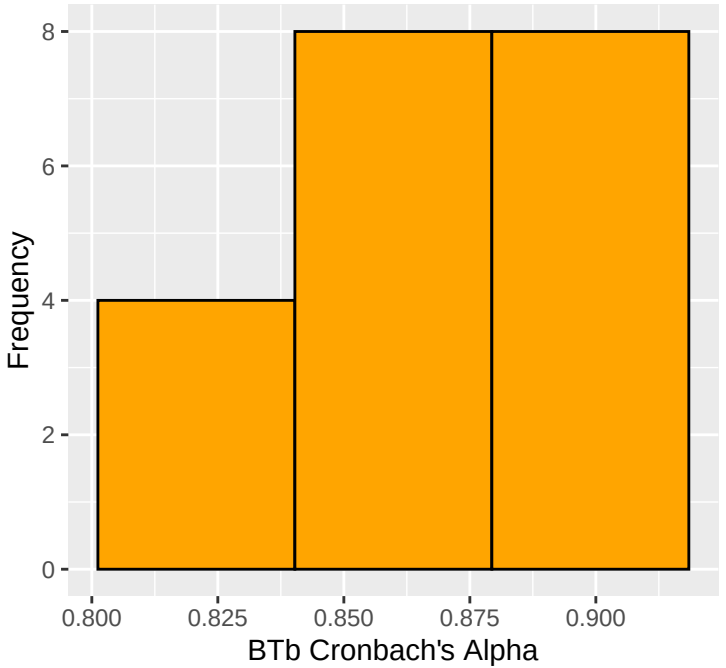




Meta−Analytic Estimate: 0.807 [0.85;0.75]

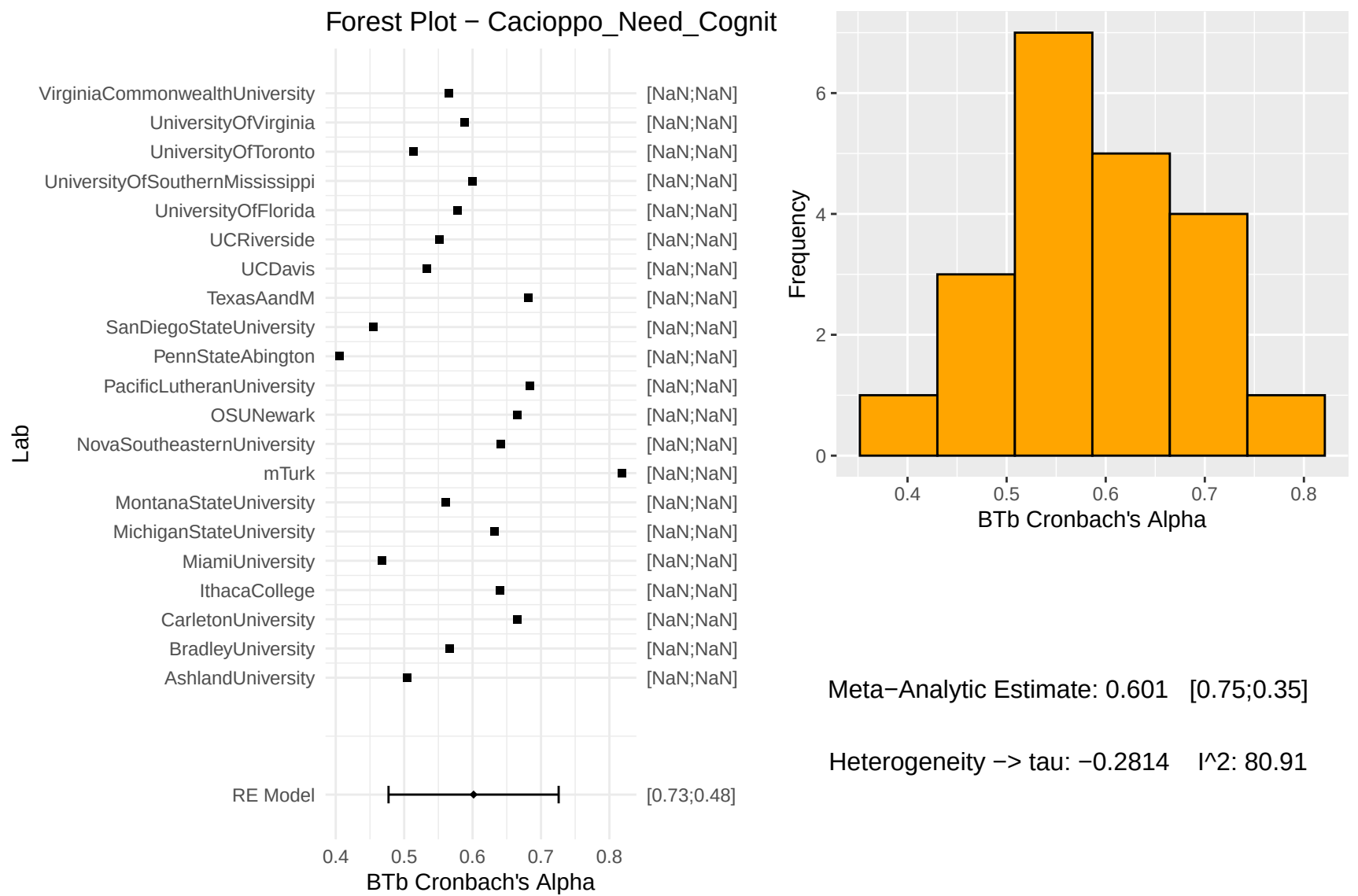
Heterogeneity −> tau: −0.144 I^2: 51.09

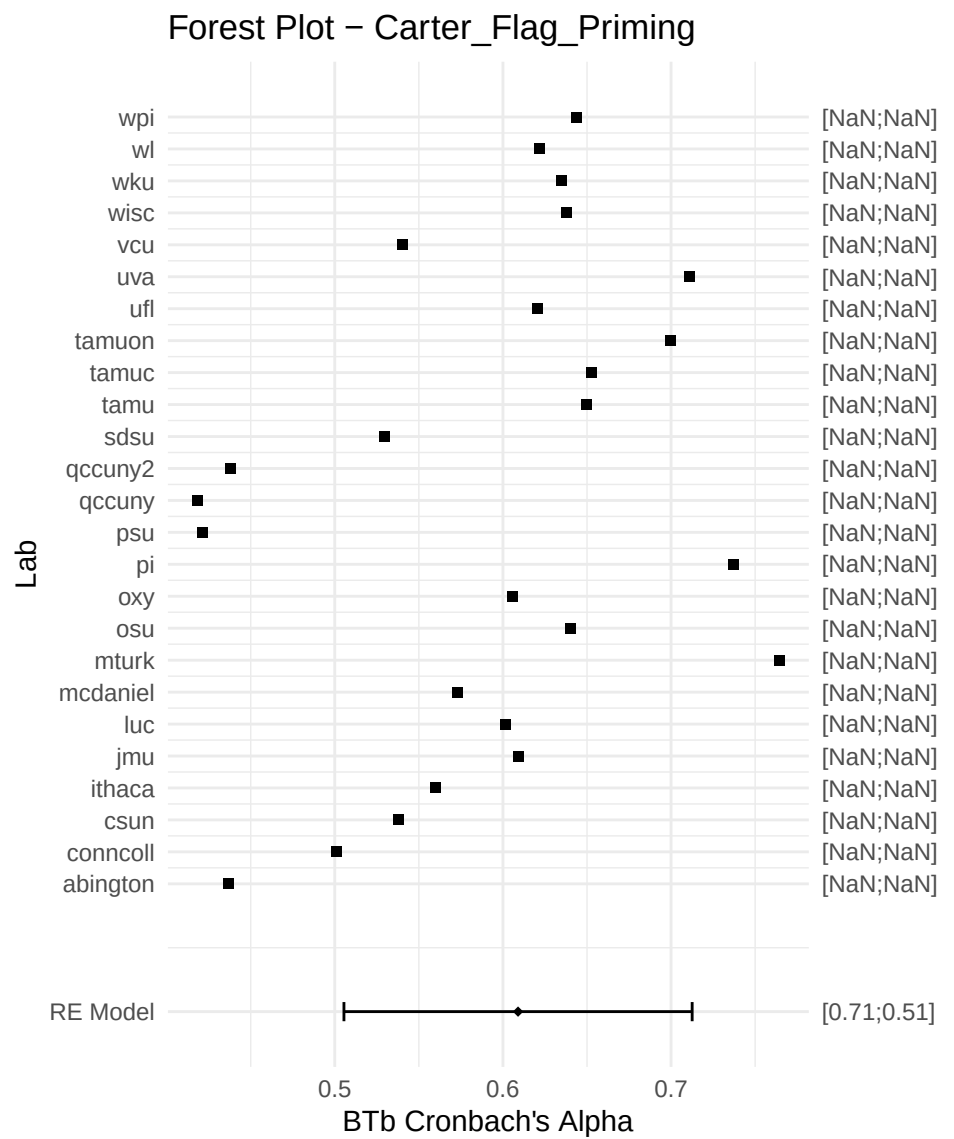


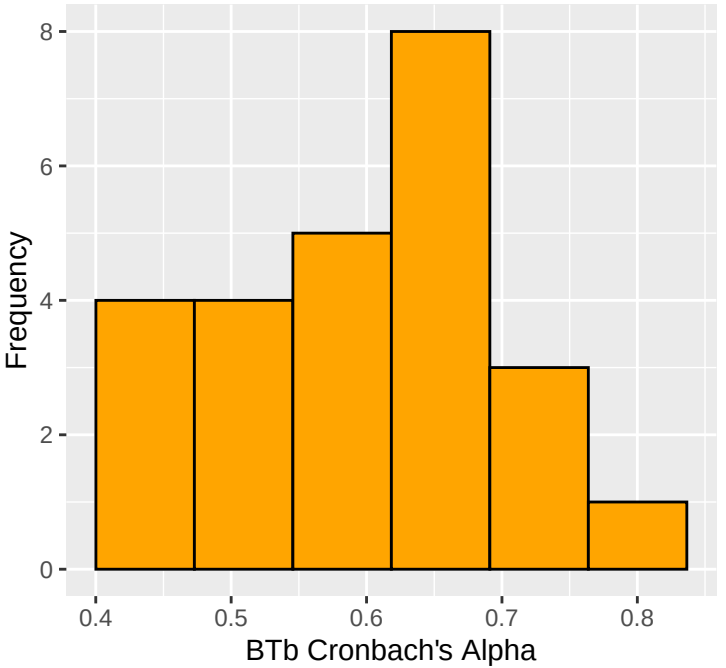


Meta−Analytic Estimate: 0.876 [0.91;0.82]

Heterogeneity −> tau: −0.1956 I^2: 64.2

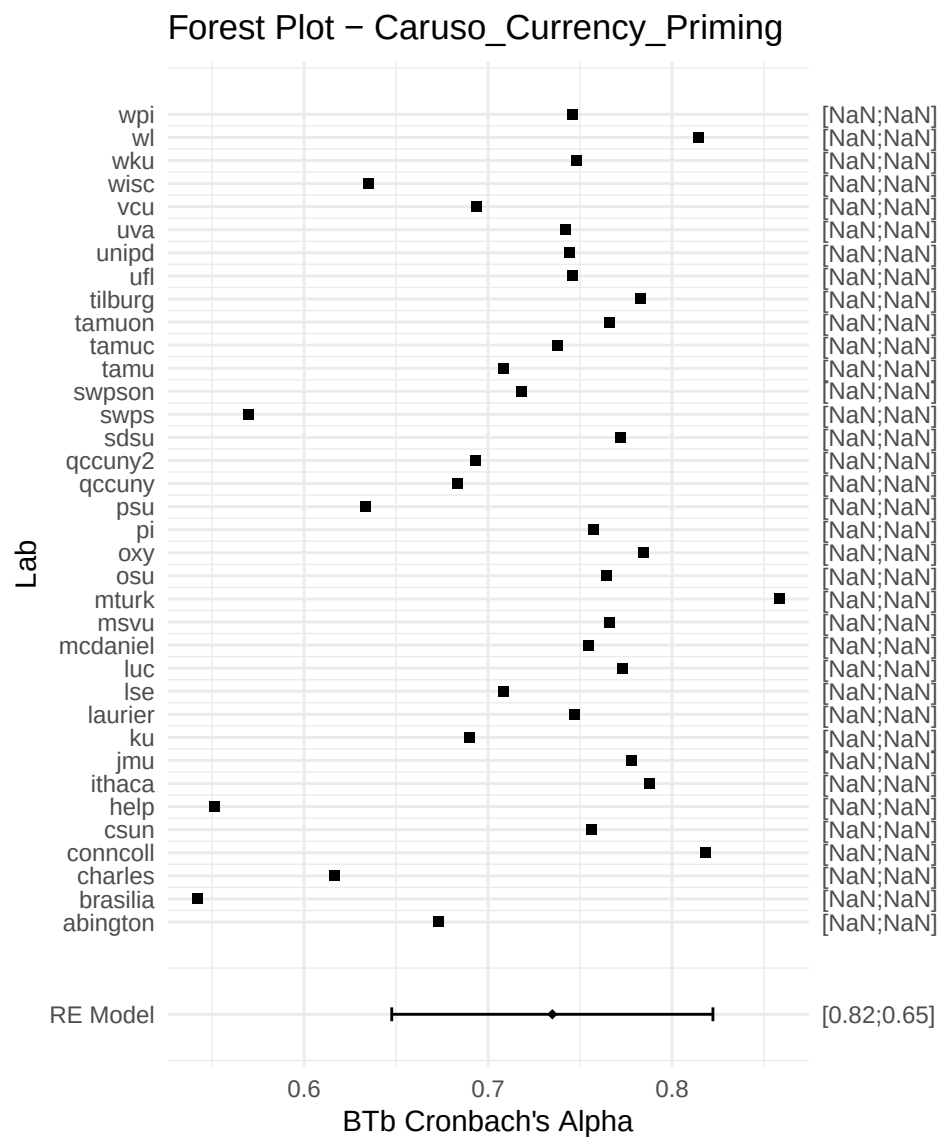

Forest Plot − Cacioppo_Need_Cognit
VirginiaCommonwealthUniversity [NaN;NaN]
UniversityOfVirginia [NaN;NaN]
UniversityOfToronto [NaN;NaN]
UniversityOfSouthernMississippi [NaN;NaN]
UniversityOfFlorida [NaN;NaN]
UCRiverside [NaN;NaN]
UCDavis [NaN;NaN]
TexasAandM [NaN;NaN]
SanDiegoStateUniversity [NaN;NaN]
PennStateAbington [NaN;NaN]
PacificLutheranUniversity [NaN;NaN]
OSUNewark [NaN;NaN]
NovaSoutheasternUniversity [NaN;NaN]
mTurk [NaN;NaN]
MontanaStateUniversity [NaN;NaN]
MichiganStateUniversity [NaN;NaN]
MiamiUniversity [NaN;NaN]
IthacaCollege [NaN;NaN]
CarletonUniversity [NaN;NaN]
BradleyUniversity [NaN;NaN]
AshlandUniversity [NaN;NaN]
Lab
RE Model [0.73;0.48]
0.4 0.5 0.6 0.7 0.8
BTb Cronbach's Alpha
Frequency
0 2 4 6
0.4 0.5 0.6 0.7 0.8
BTb Cronbach's Alpha
Meta−Analytic Estimate: 0.601 [0.75;0.35]
Heterogeneity −> tau: −0.2814 I^2: 80.91

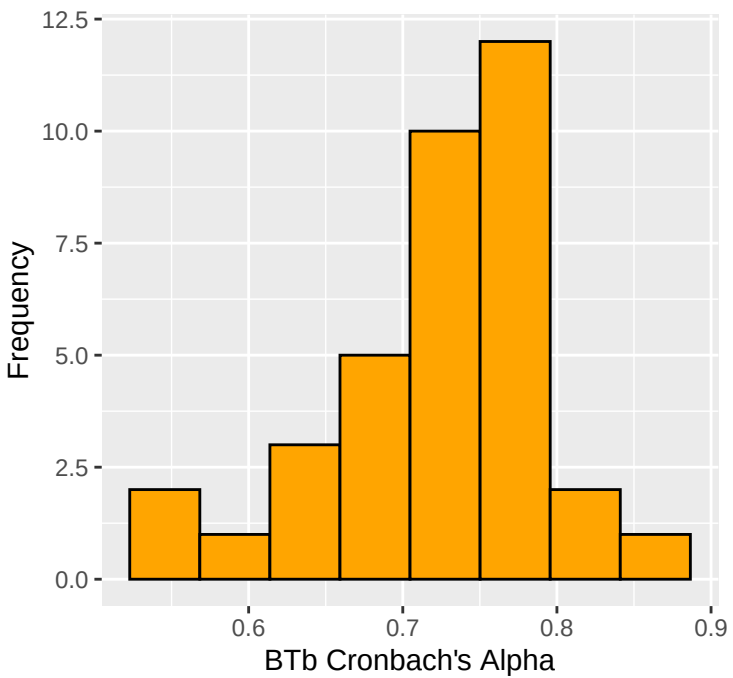




Meta−Analytic Estimate: 0.609 [0.75;0.4]

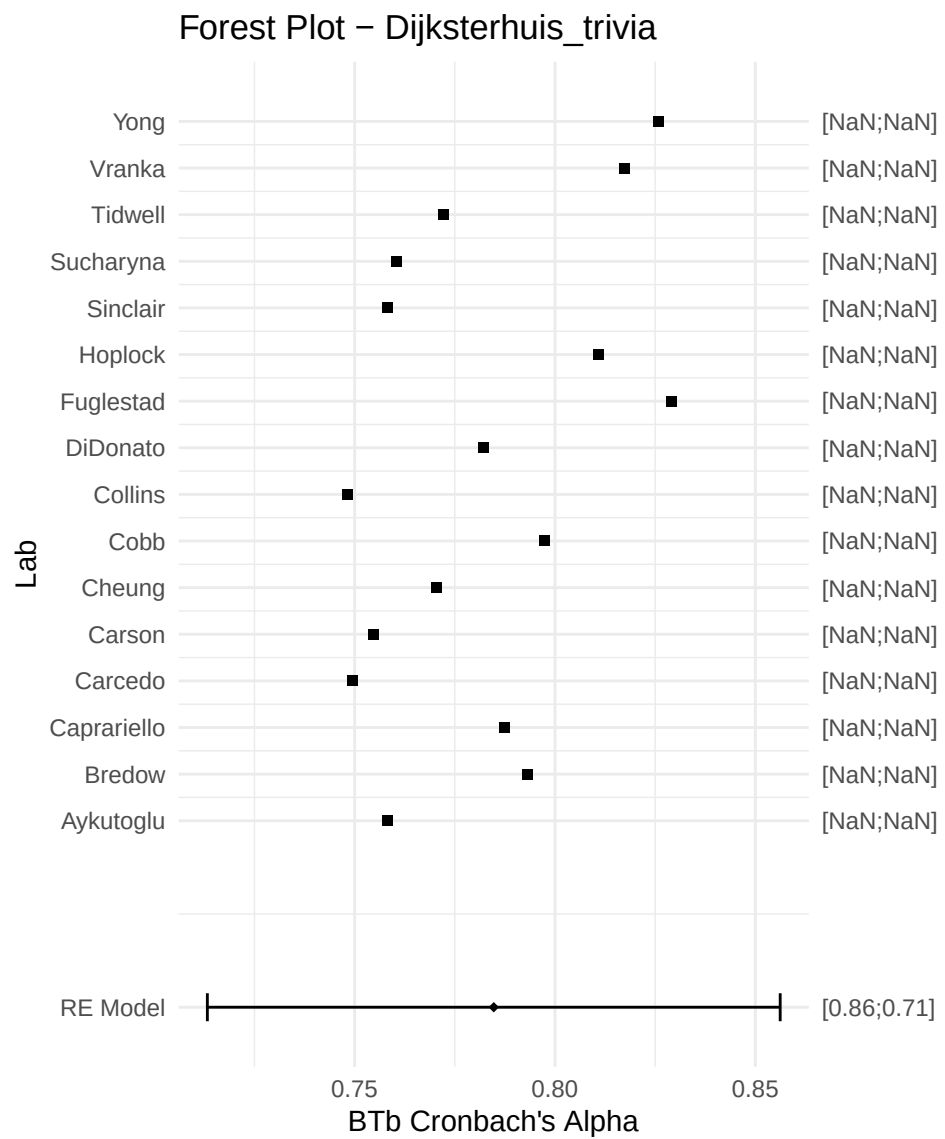
Heterogeneity −> tau: −0.2454 I^2: 80.24

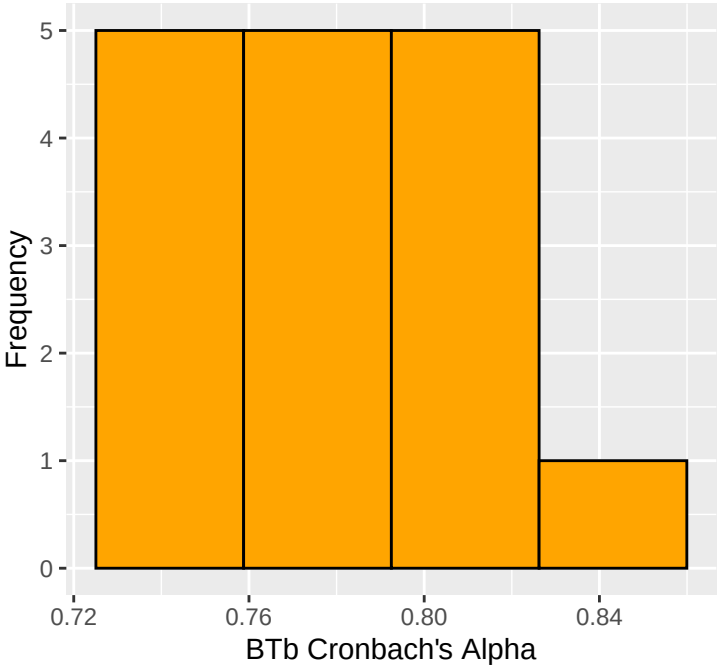




Meta−Analytic Estimate: 0.735 [0.83;0.59]

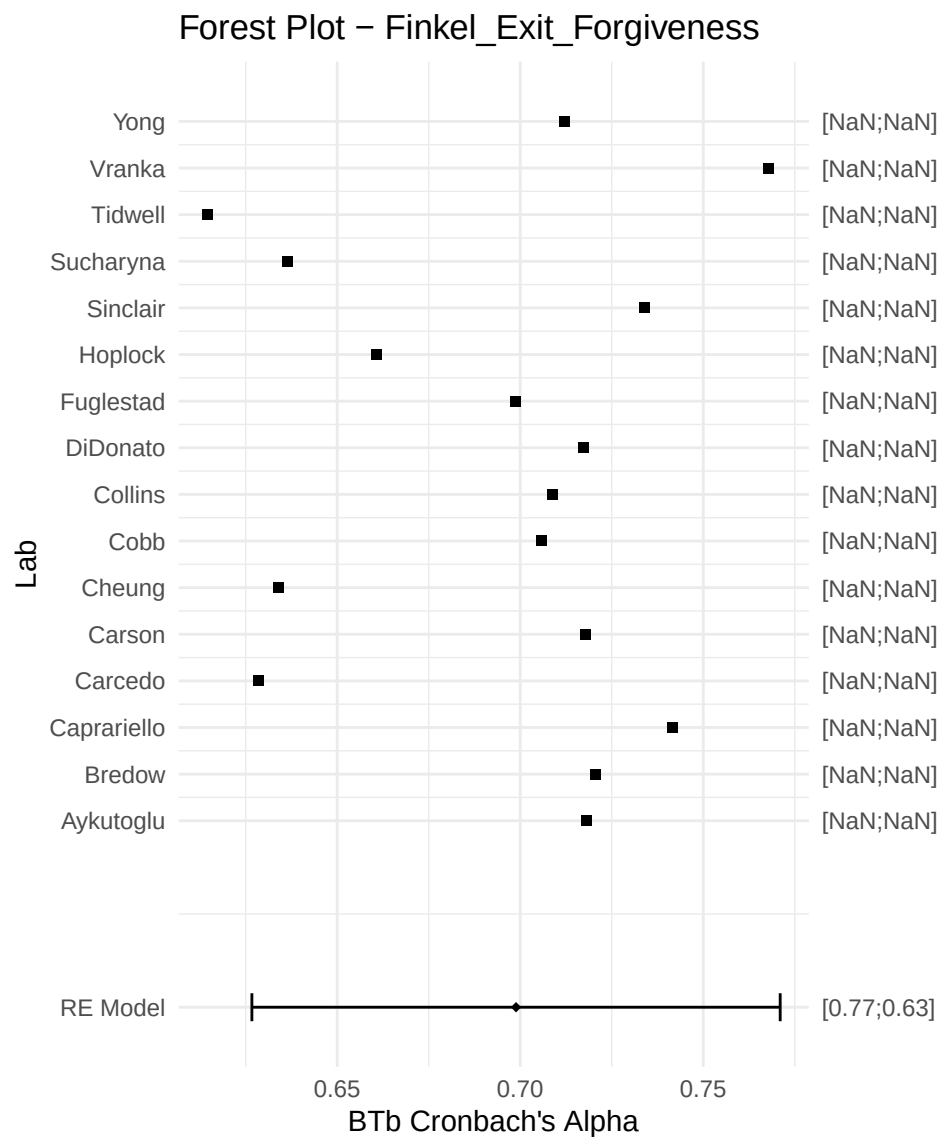
Heterogeneity −> tau: −0.2517 I^2: 80.06

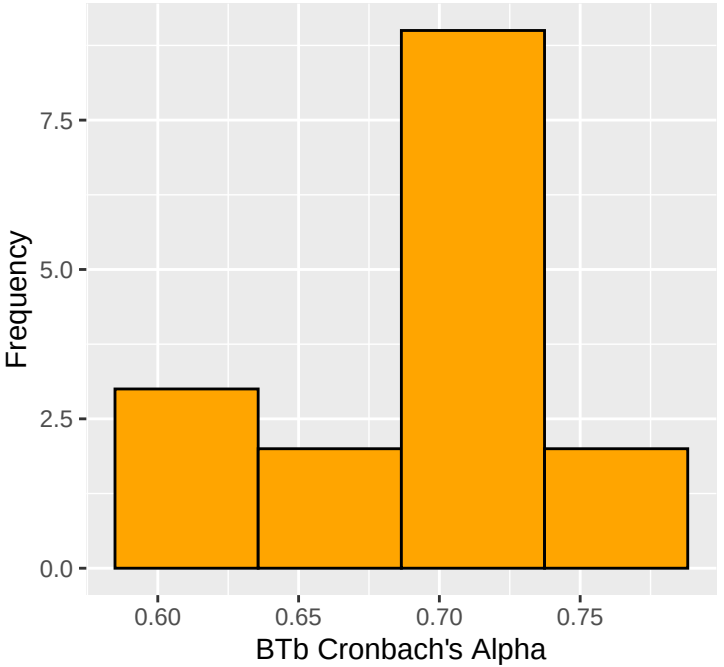




Meta−Analytic Estimate: 0.785 [0.78;0.78]

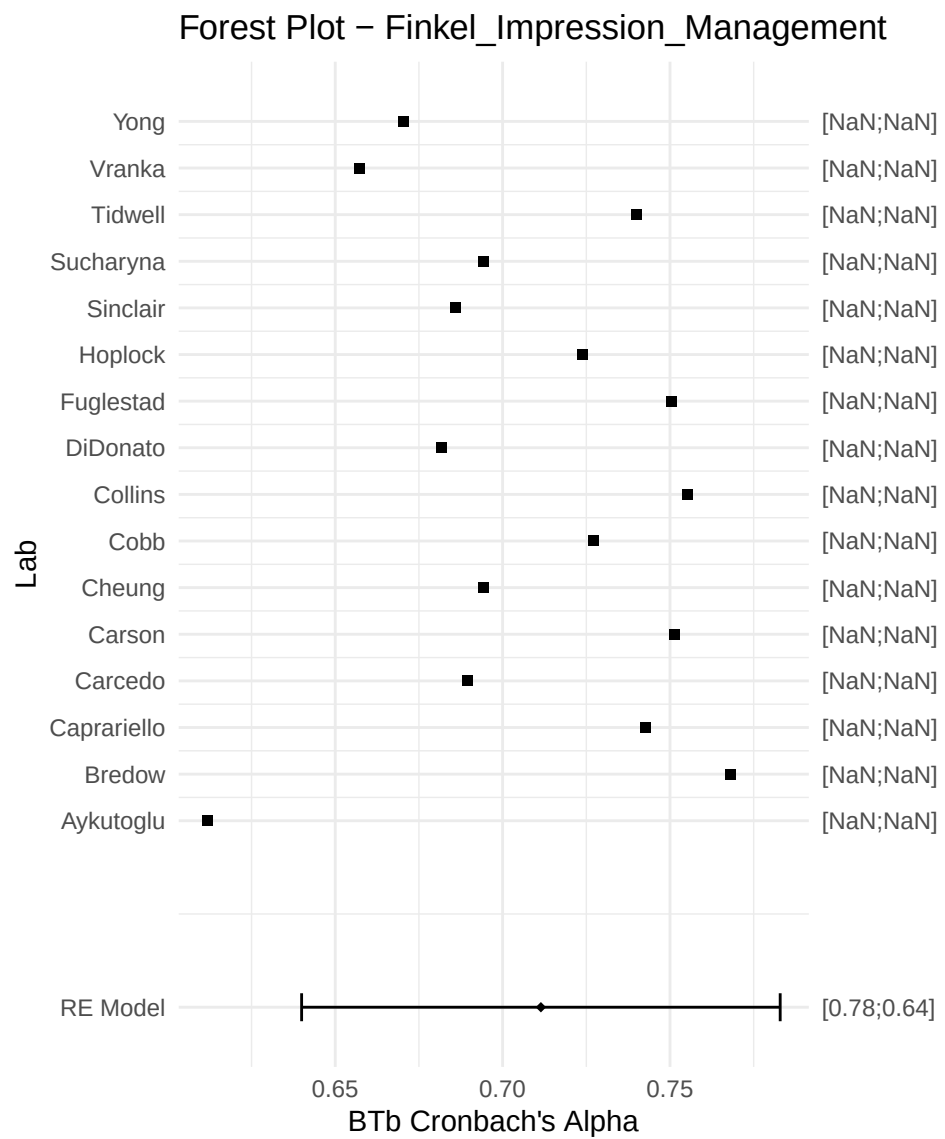
Heterogeneity −> tau: 0 I^2: 0

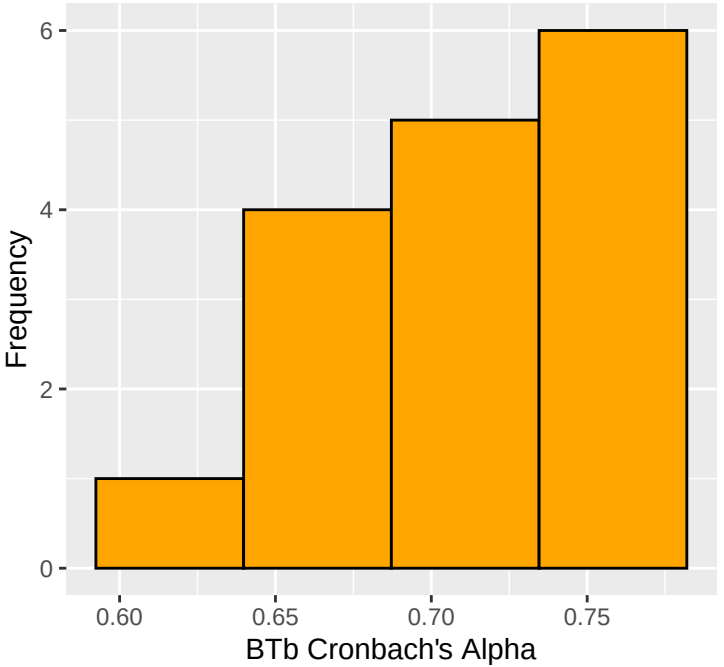




Meta−Analytic Estimate: 0.699 [0.71;0.69]

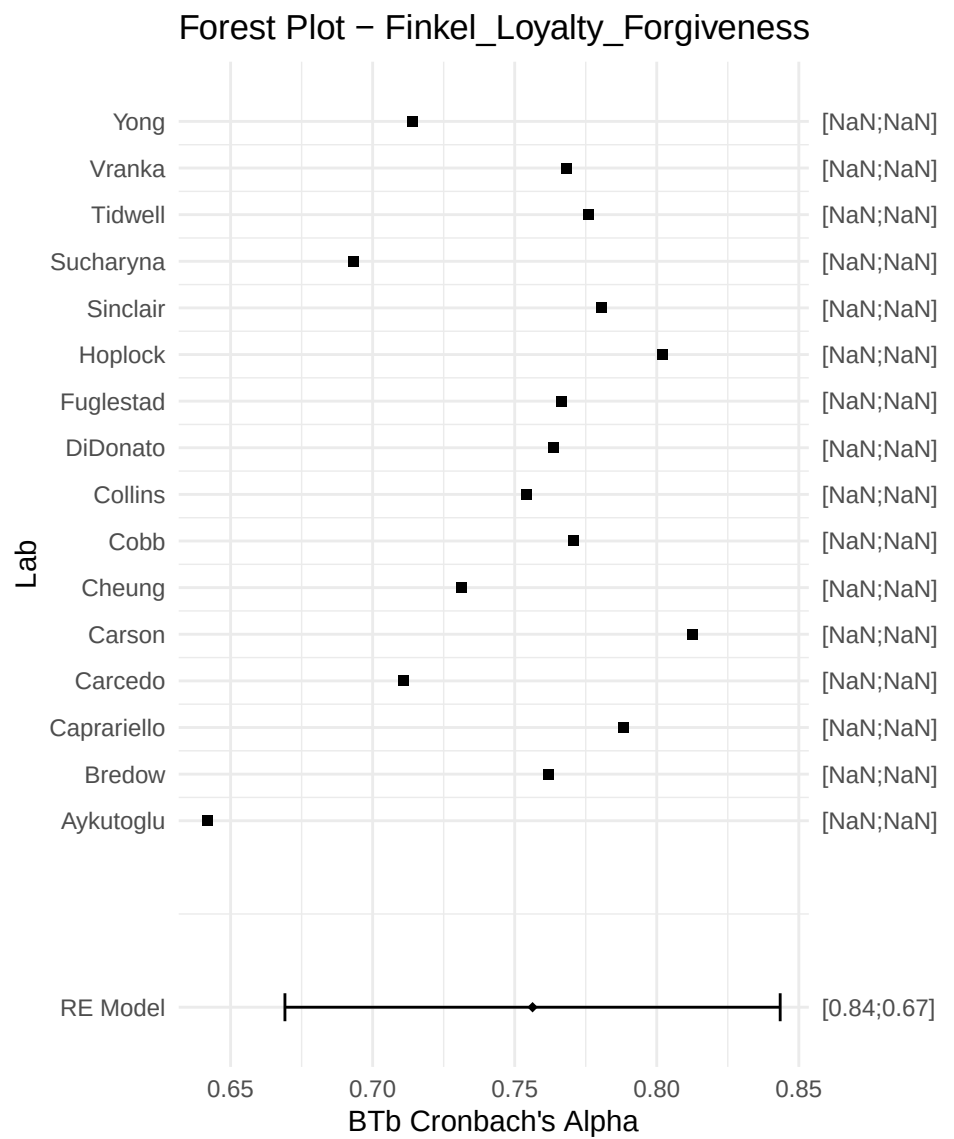
Heterogeneity −> tau: −0.0195 I^2: 1.77

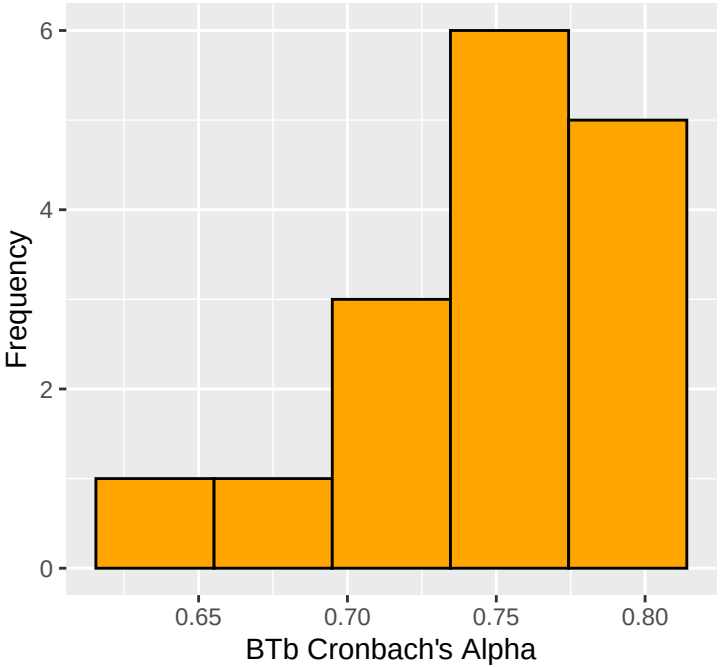




Meta−Analytic Estimate: 0.711 [0.71;0.71]

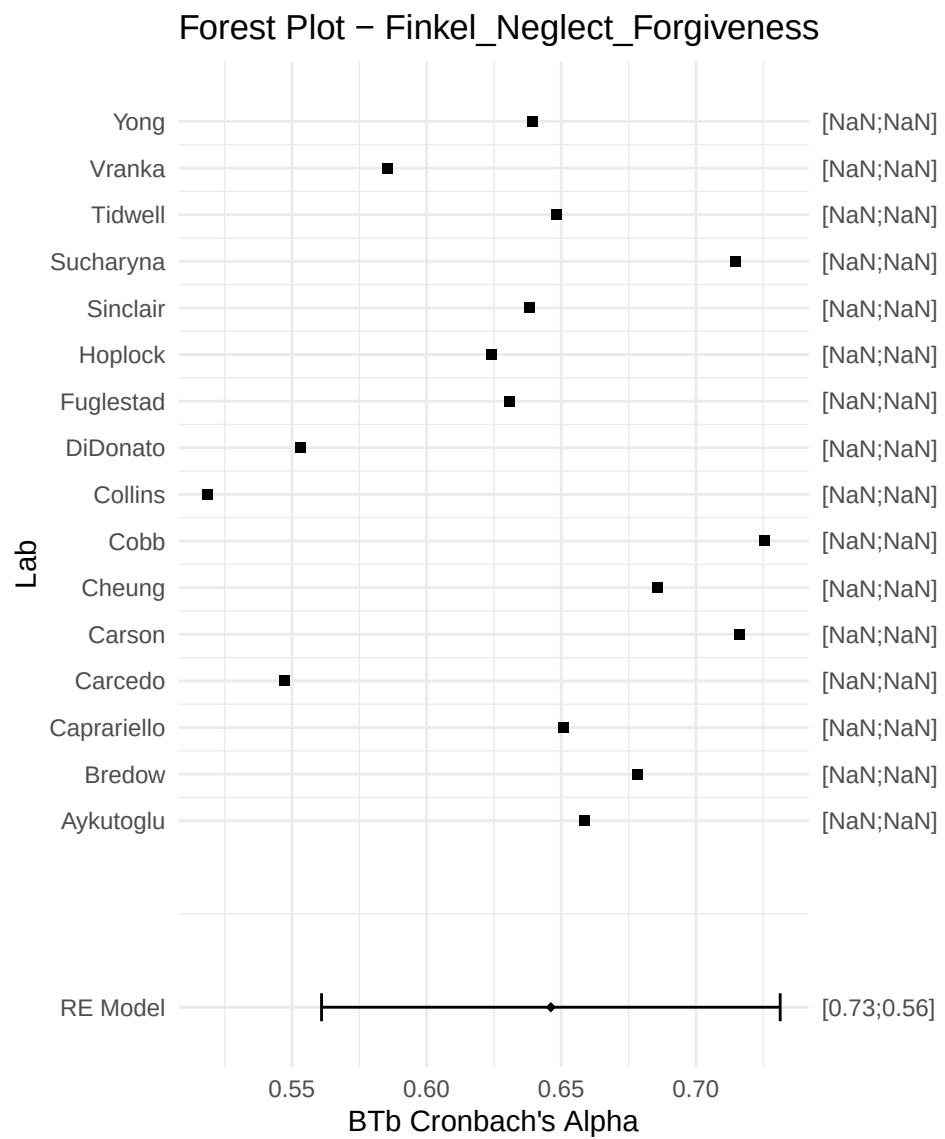
Heterogeneity −> tau: 0 I^2: 0

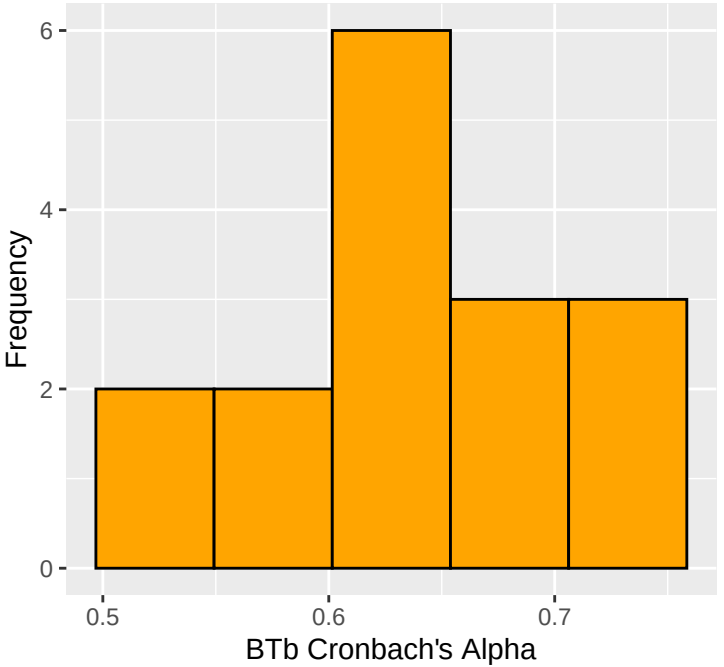




Meta−Analytic Estimate: 0.756 [0.8;0.71]

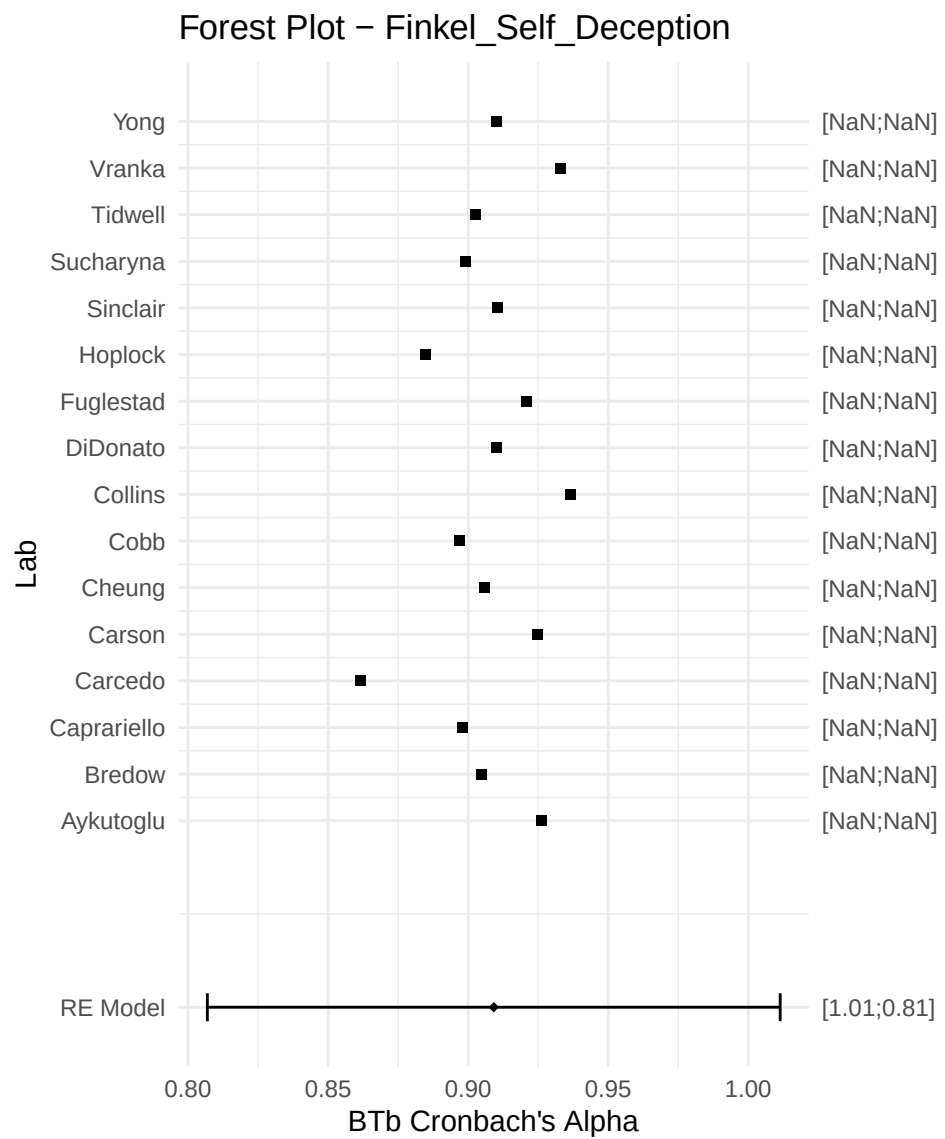
Heterogeneity −> tau: −0.1021 I^2: 31.47

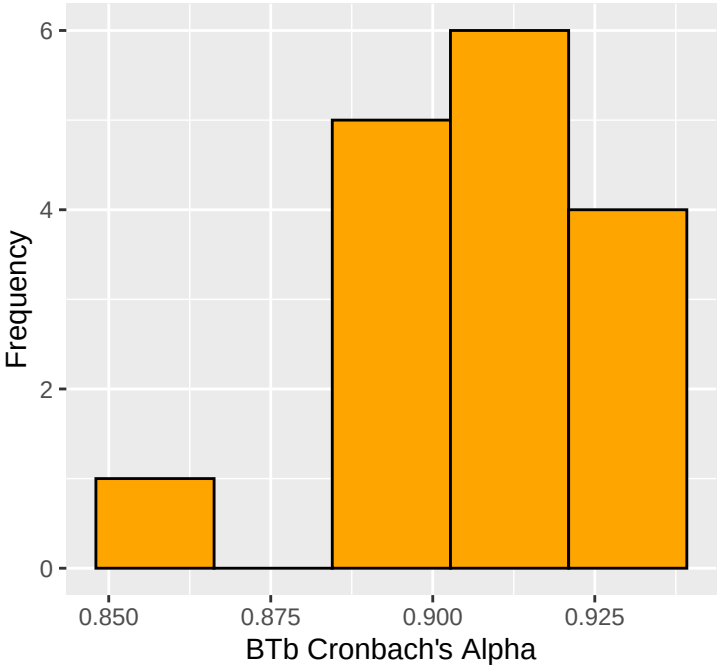




Meta−Analytic Estimate: 0.646 [0.7;0.58]

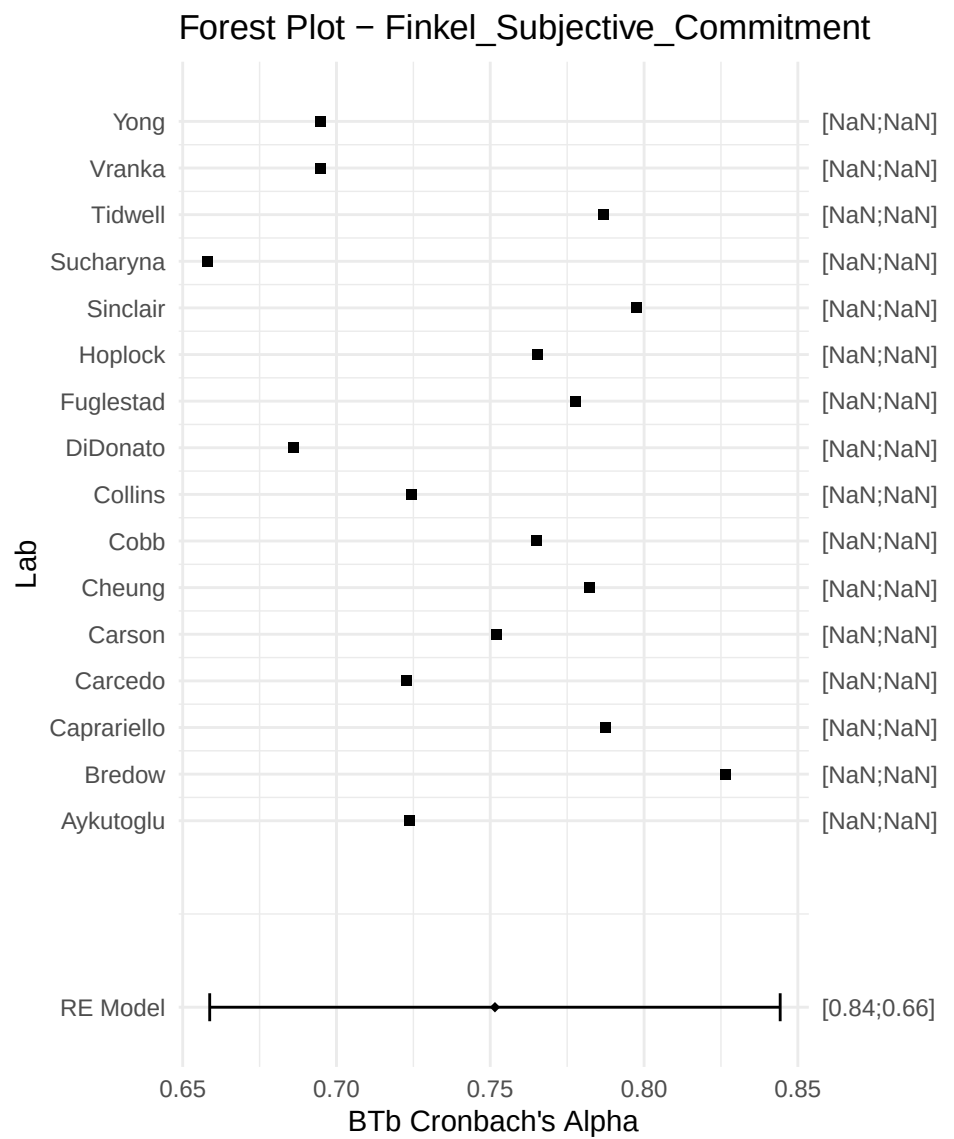
Heterogeneity −> tau: −0.0944 I^2: 28.33

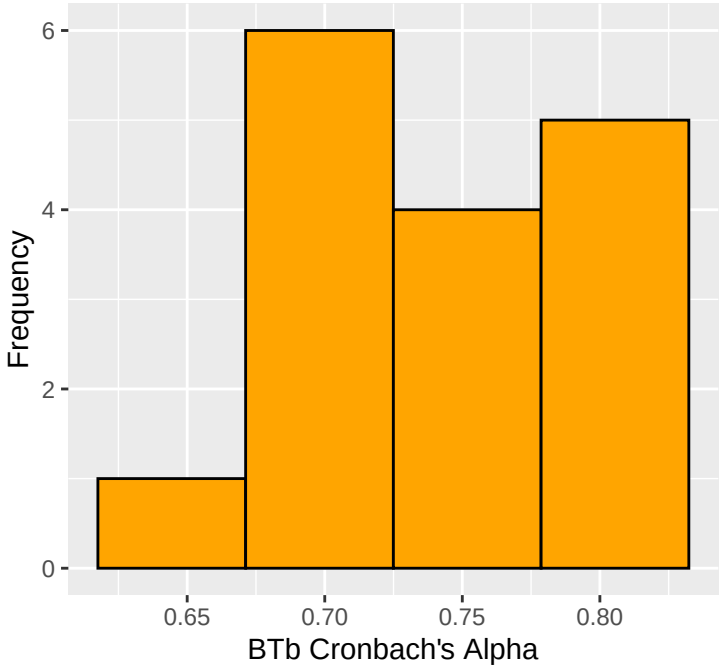




Meta−Analytic Estimate: 0.909 [0.93;0.88]

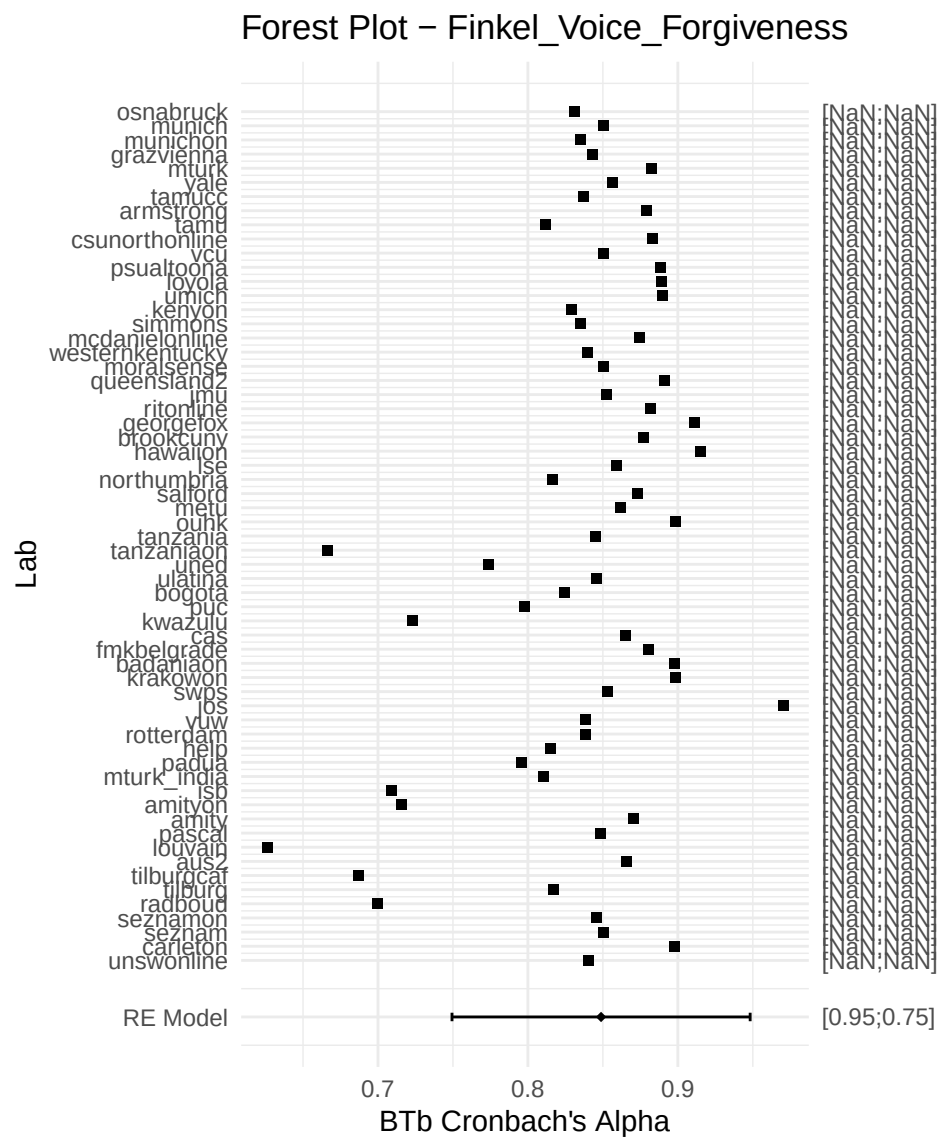
Heterogeneity −> tau: −0.1533 I^2: 49.71

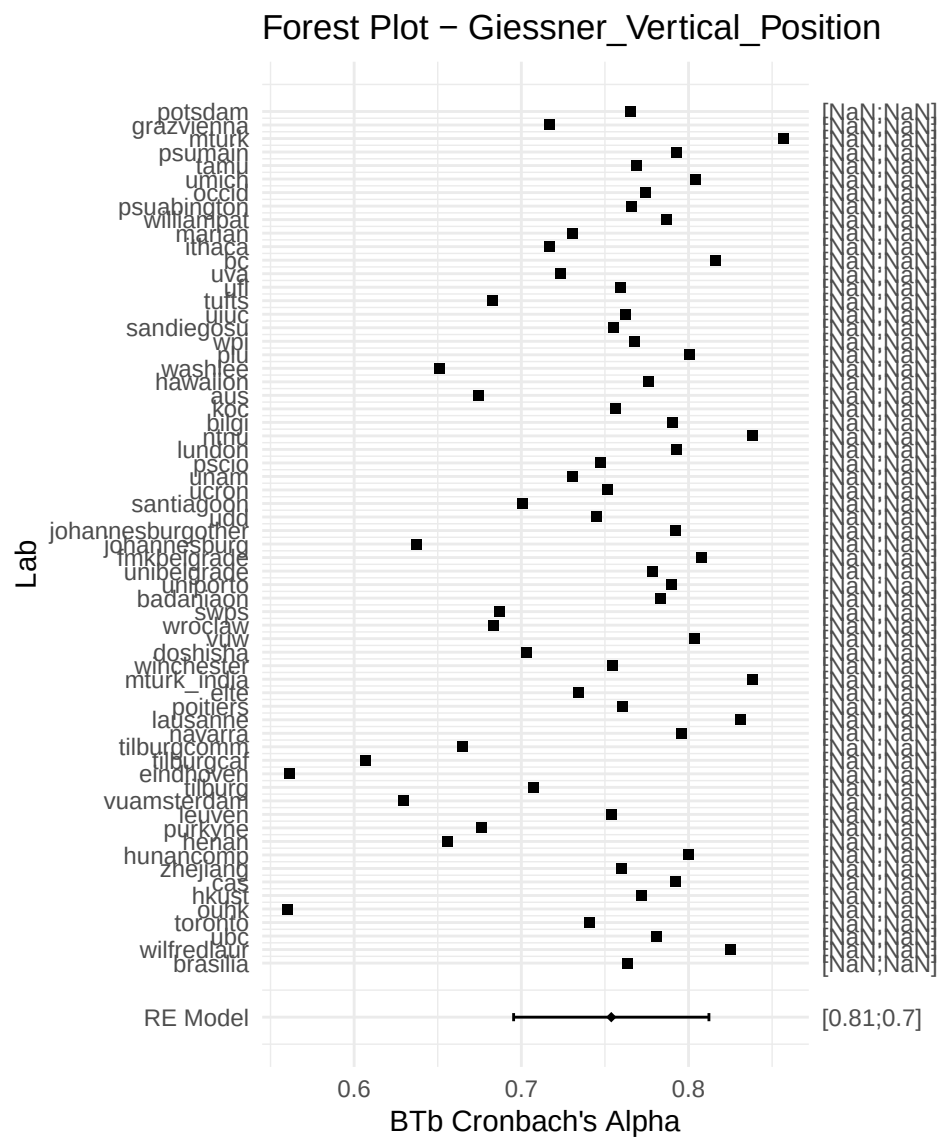


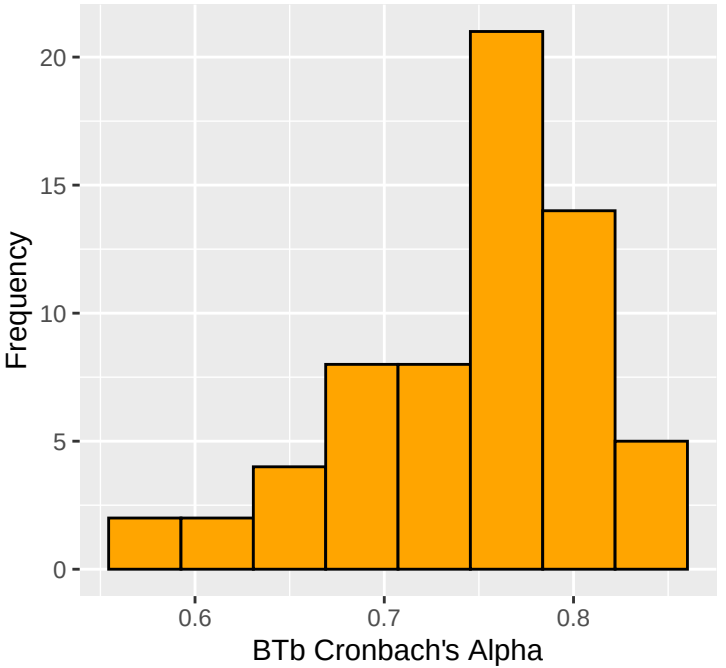


Meta−Analytic Estimate: 0.752 [0.8;0.69]

Heterogeneity −> tau: −0.1222 I^2: 39.22

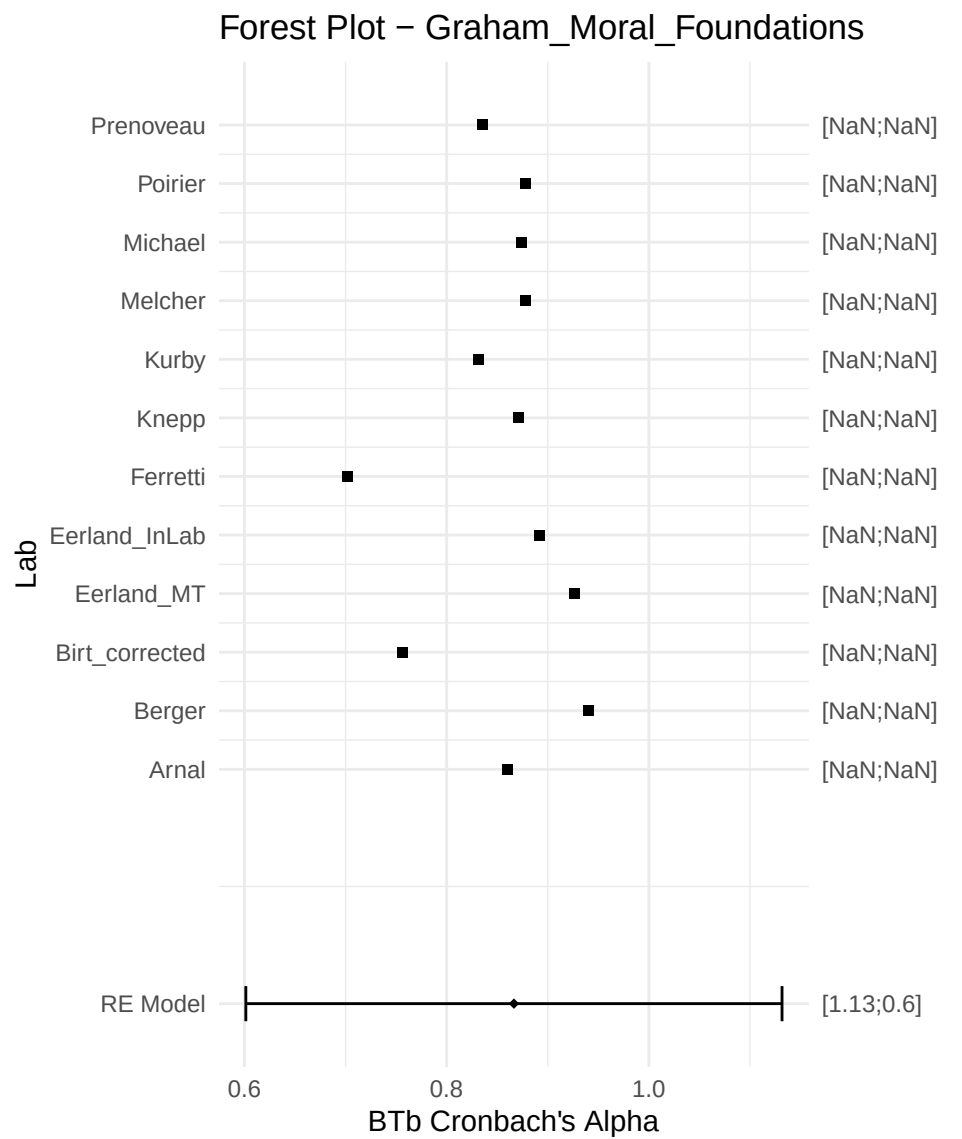

Forest Plot − Finkel_Voice_Forgiveness
Lab
osnabruck
munich
munichon
grazvienna
mturk
yale
tamucc
armstrong
tamu
csunorthonline
vcu
psualtoona
loyola
umich
kenyon
simmons
mcdanielonline
westernkentucky
moralsense
queensland2
lmu
ritonline
georgefox
brookcuny
hawaiion
lse
northumbria
salford
metu
ouhk
tanzania
tanzaniaon
uned
ulatina
bogota
puc
kwazulu
cas
fmkbelgrade
badaniaon
krakowon
swps
ibs
vuw
rotterdam
help
padua
mturk_india
isb
amityon
amity
pascal
louvain
aus2
tilburgcaf
tilburg
radboud
seznamon
seznam
carleton
unswonline
RE Model
[NaN;NaN]
[0.95;0.75]
0.7
0.8
0.9
BTb Cronbach's Alpha
Frequency
15
10
5
0
0.7
0.8
0.9
1.0
BTb Cronbach's Alpha
Meta−Analytic Estimate: 0.849 [0.92;0.7]
Heterogeneity −> tau: −0.4289 I^2: 88.73

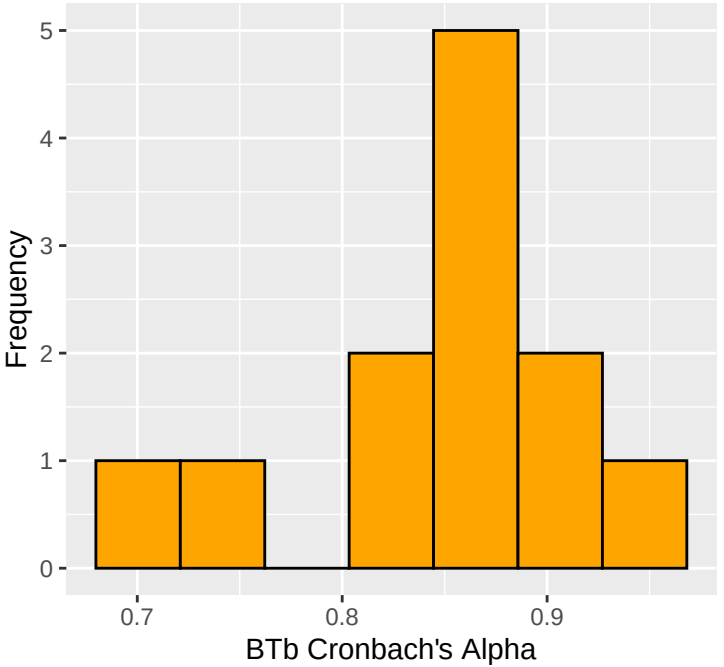




Meta−Analytic Estimate: 0.754 [0.83;0.65]

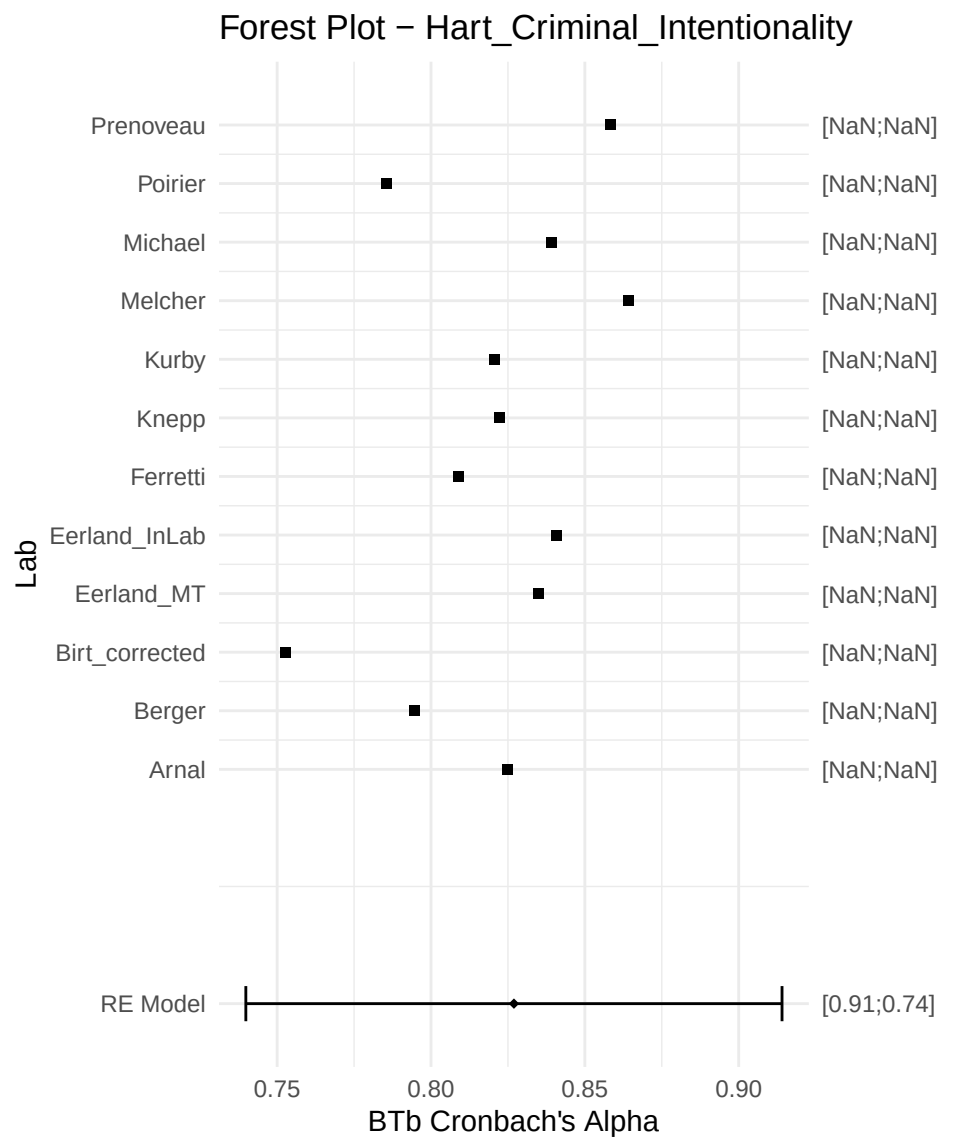
Heterogeneity −> tau: −0.1979 I^2: 63.03

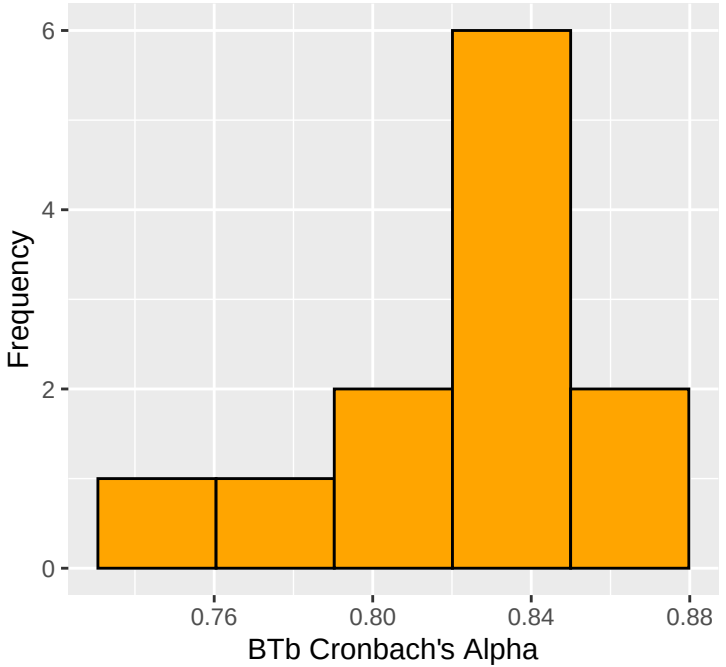




Meta−Analytic Estimate: 0.867 [0.94;0.7]

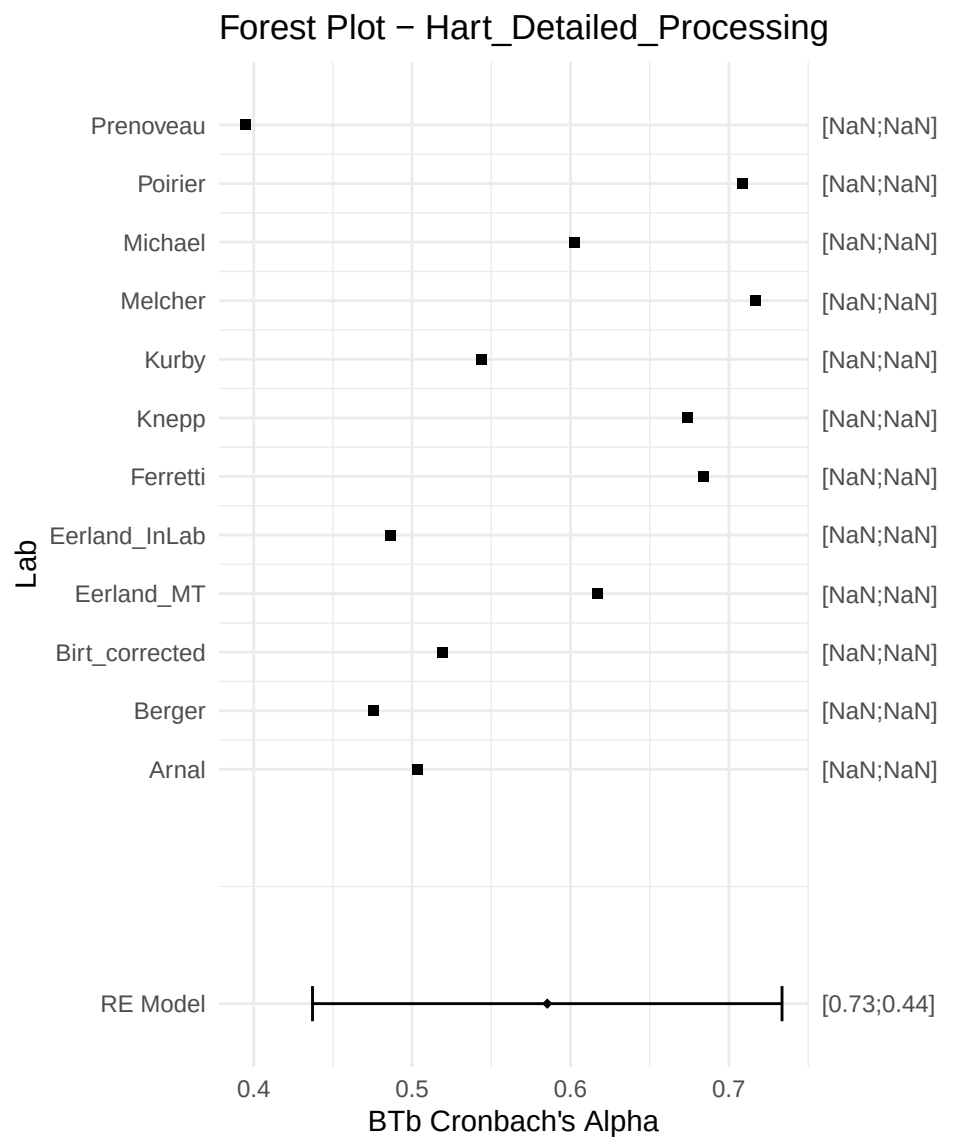
Heterogeneity −> tau: −0.5054 I^2: 87.79

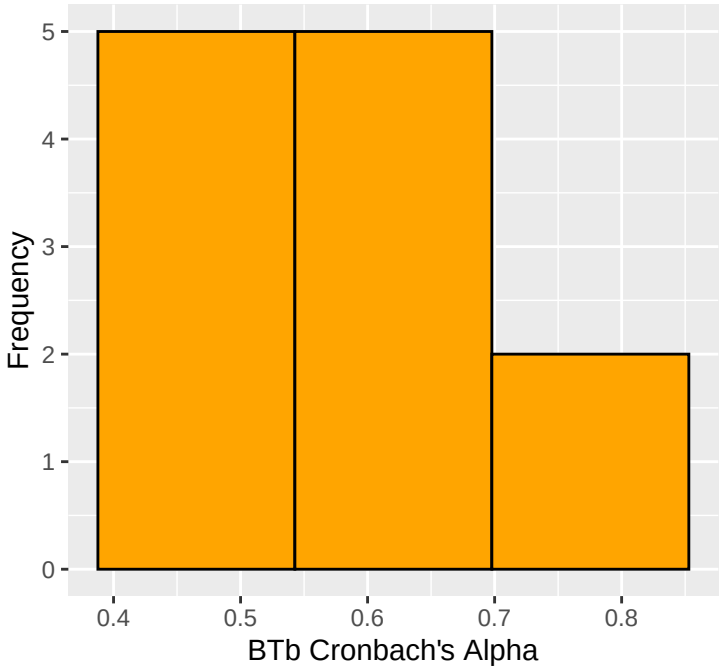




Meta−Analytic Estimate: 0.827 [0.83;0.83]

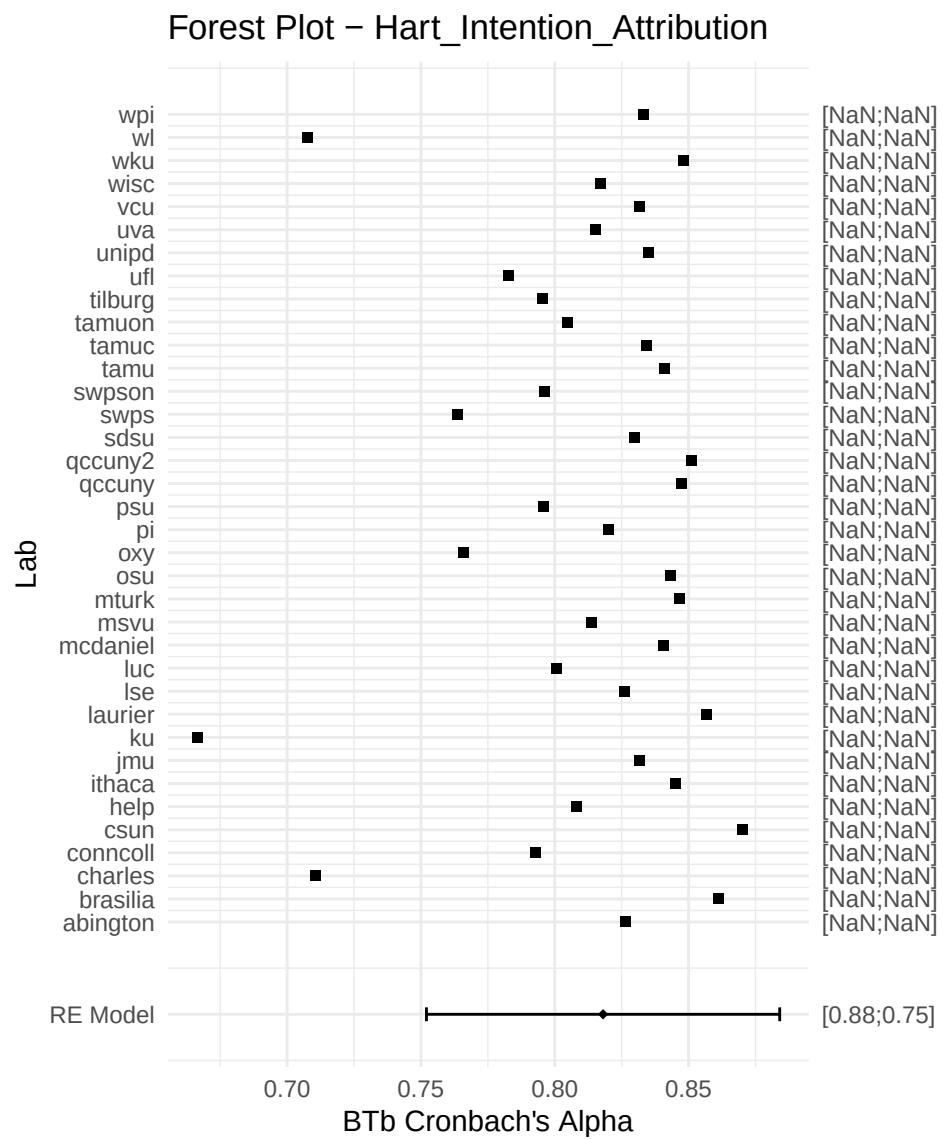
Heterogeneity −> tau: −7e−04 I^2: 0

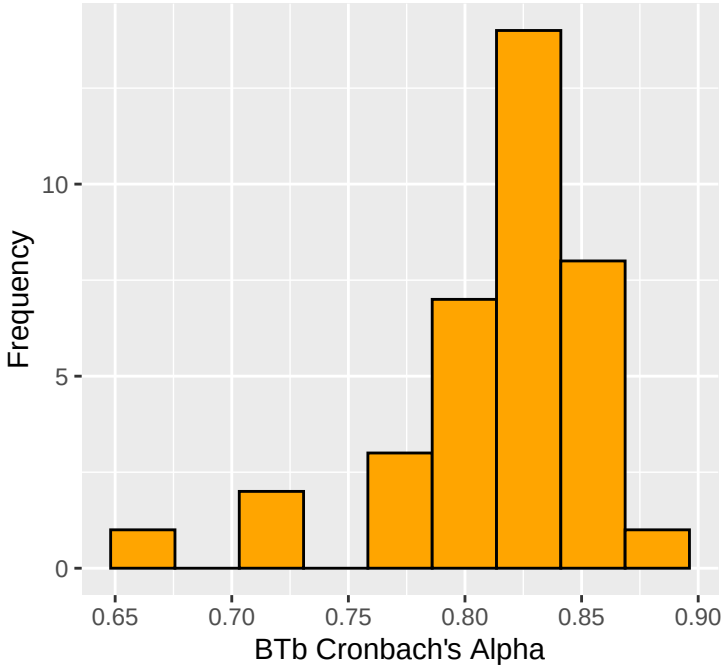




Meta−Analytic Estimate: 0.585 [0.72;0.39]

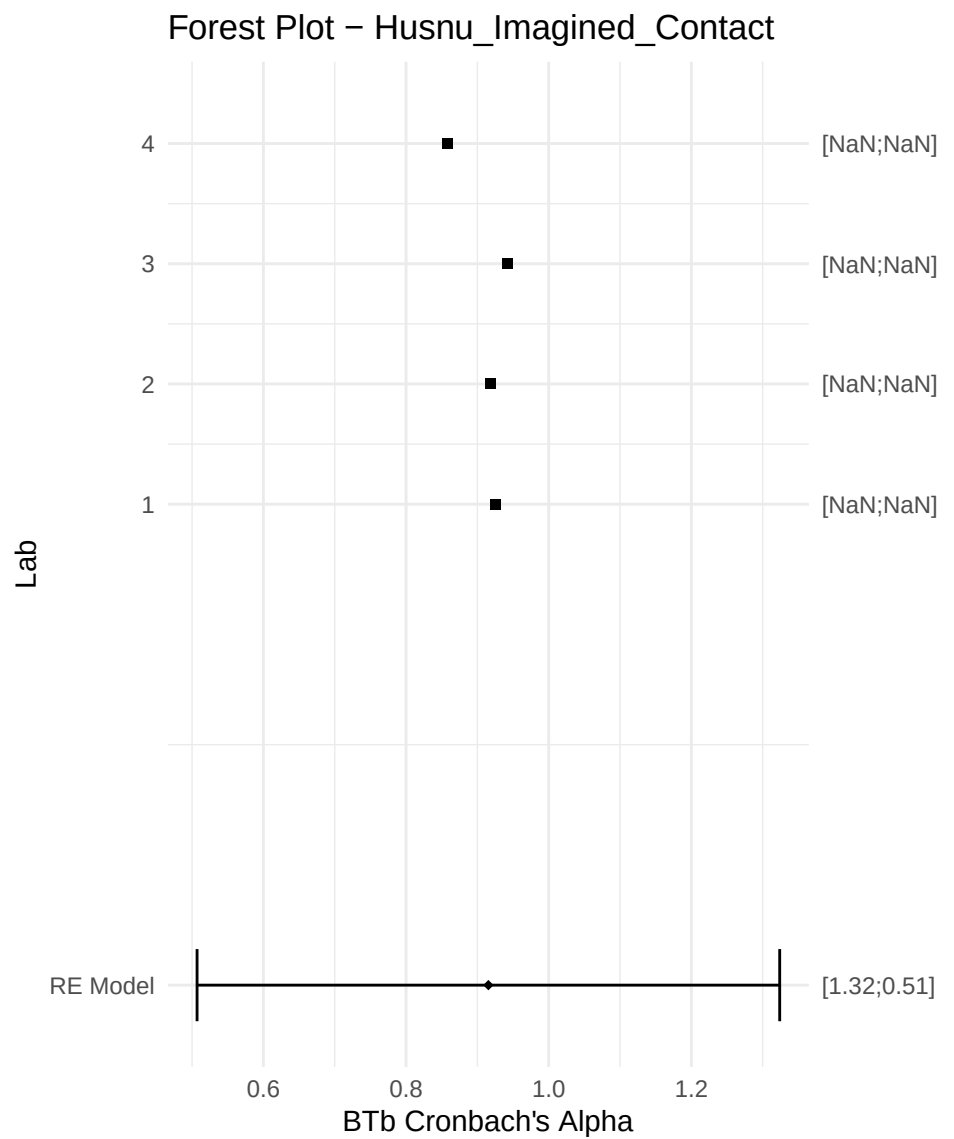
Heterogeneity −> tau: −0.2169 I^2: 62.34

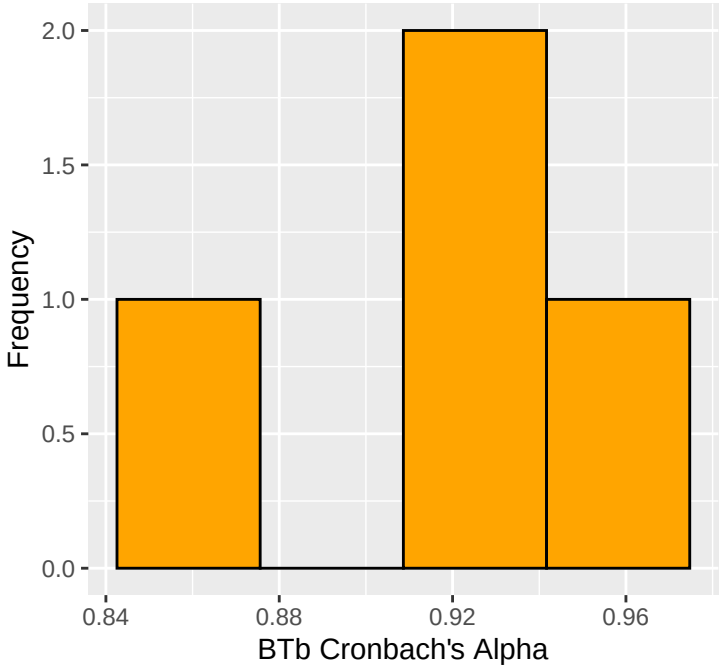




Meta−Analytic Estimate: 0.818 [0.86;0.76]

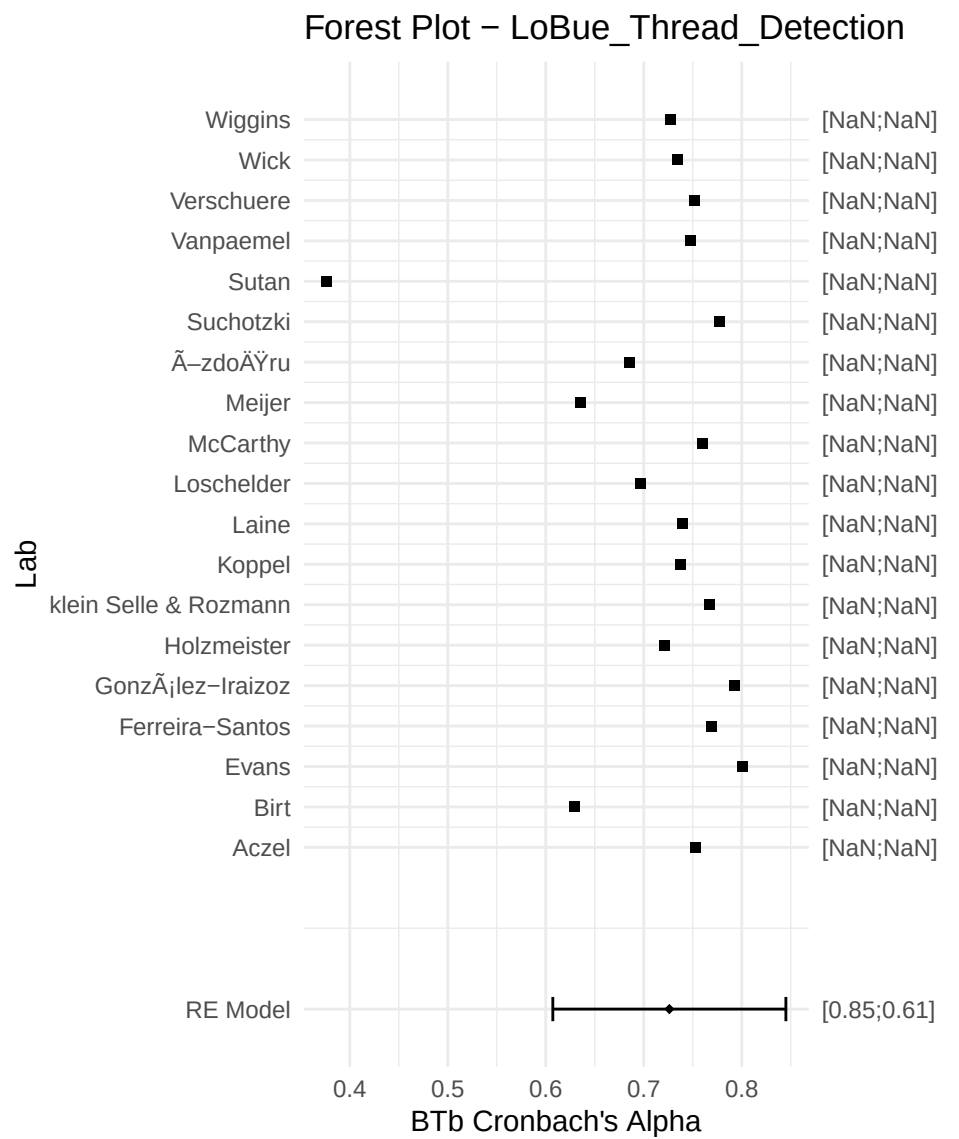
Heterogeneity −> tau: −0.1605 I^2: 63.83

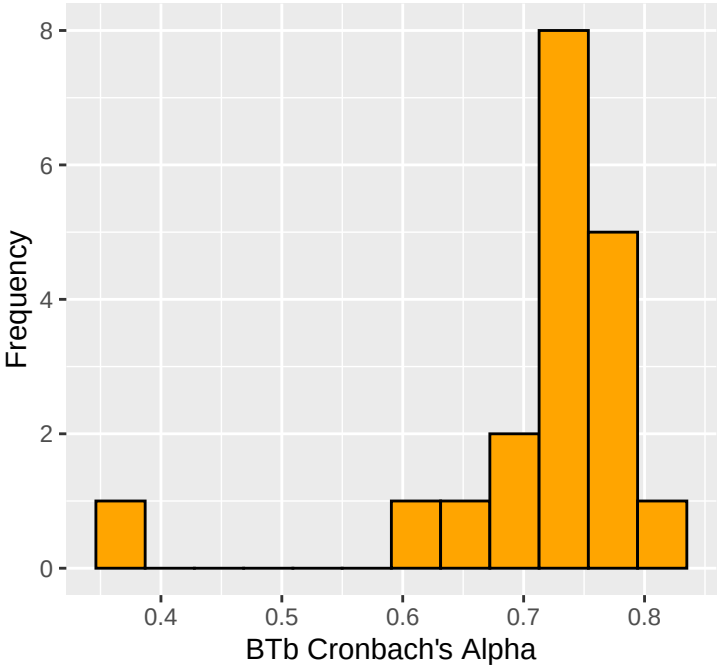




Meta−Analytic Estimate: 0.915 [0.96;0.83]

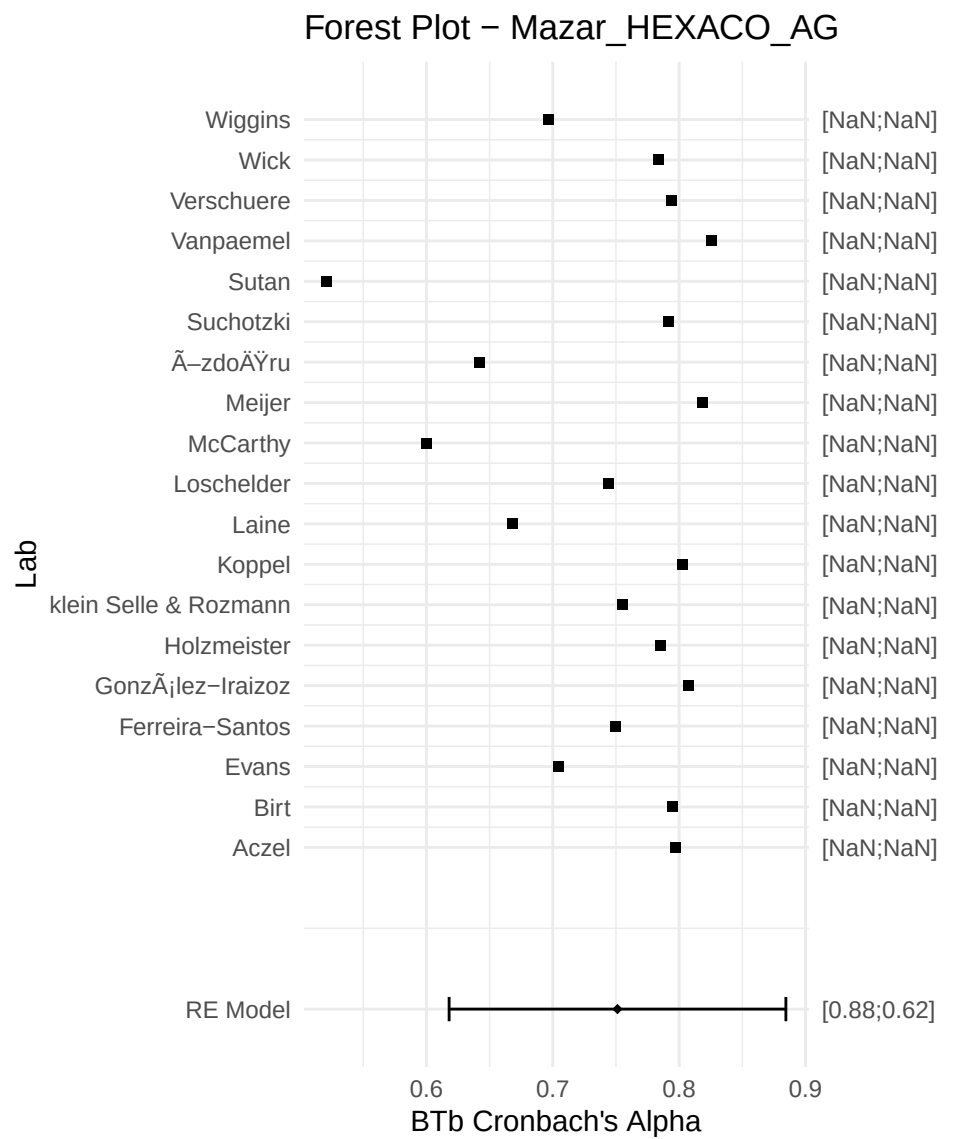
Heterogeneity −> tau: −0.4085 I^2: 81.93

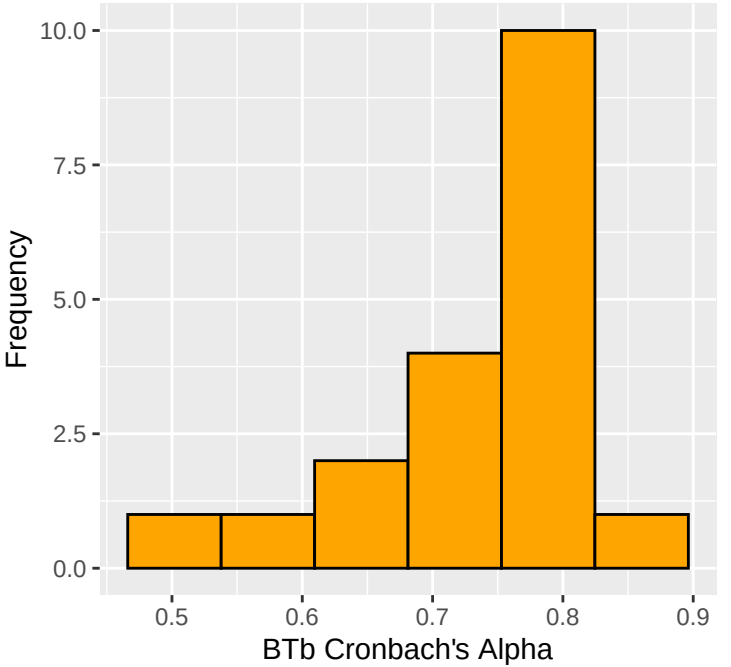




Meta−Analytic Estimate: 0.726 [0.82;0.58]

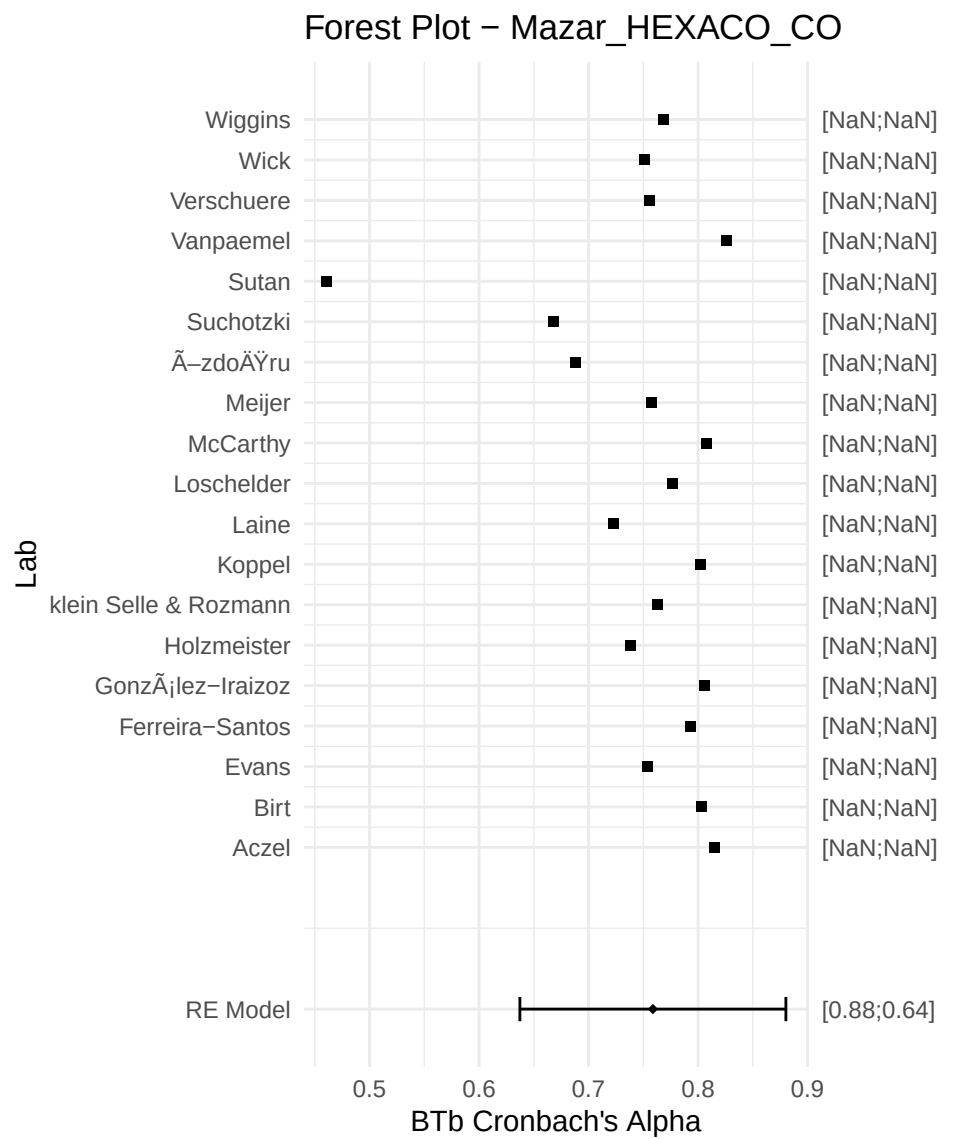
Heterogeneity −> tau: −0.2444 I^2: 72.81

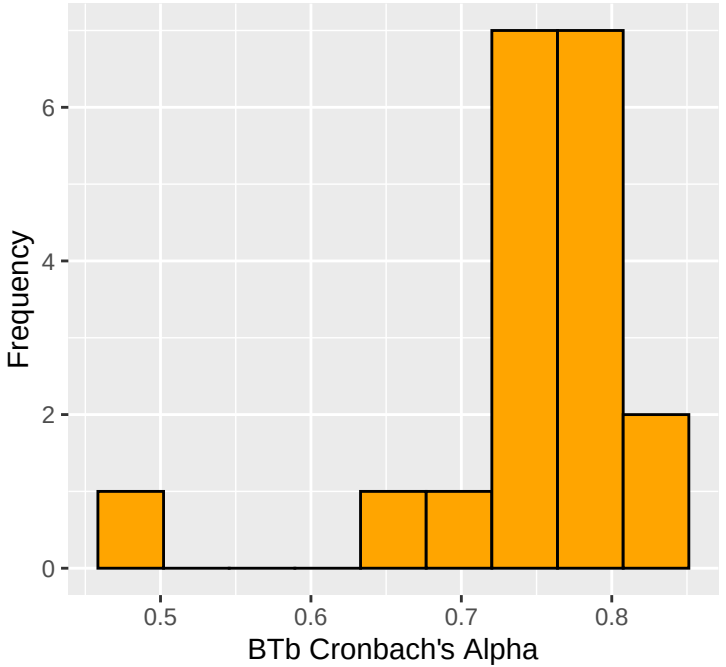




Meta−Analytic Estimate: 0.751 [0.85;0.59]

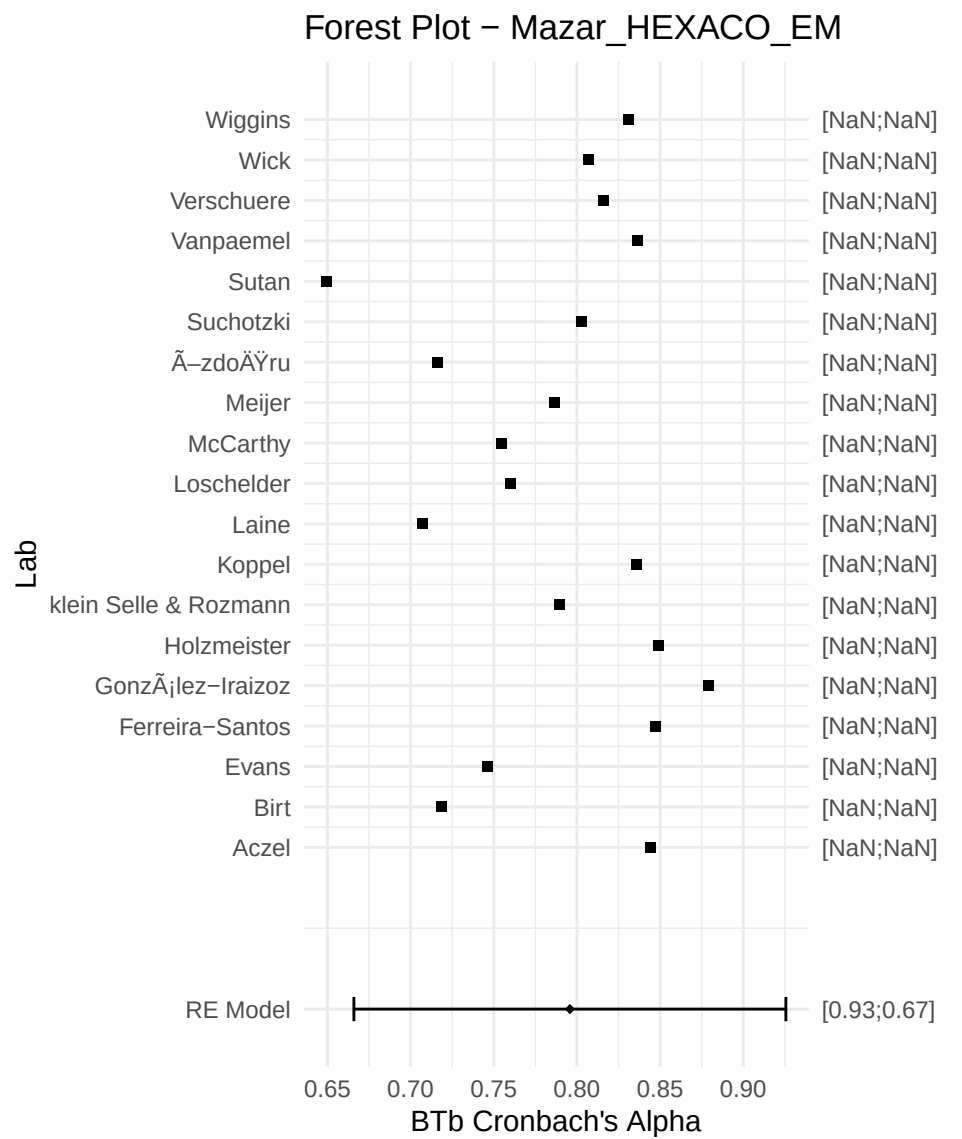
Heterogeneity −> tau: −0.288 I^2: 78.2

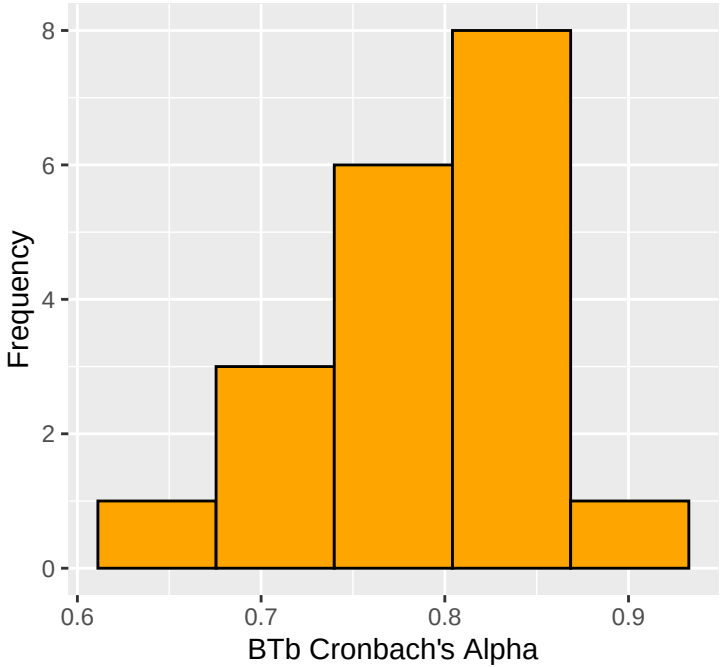




Meta−Analytic Estimate: 0.759 [0.84;0.63]

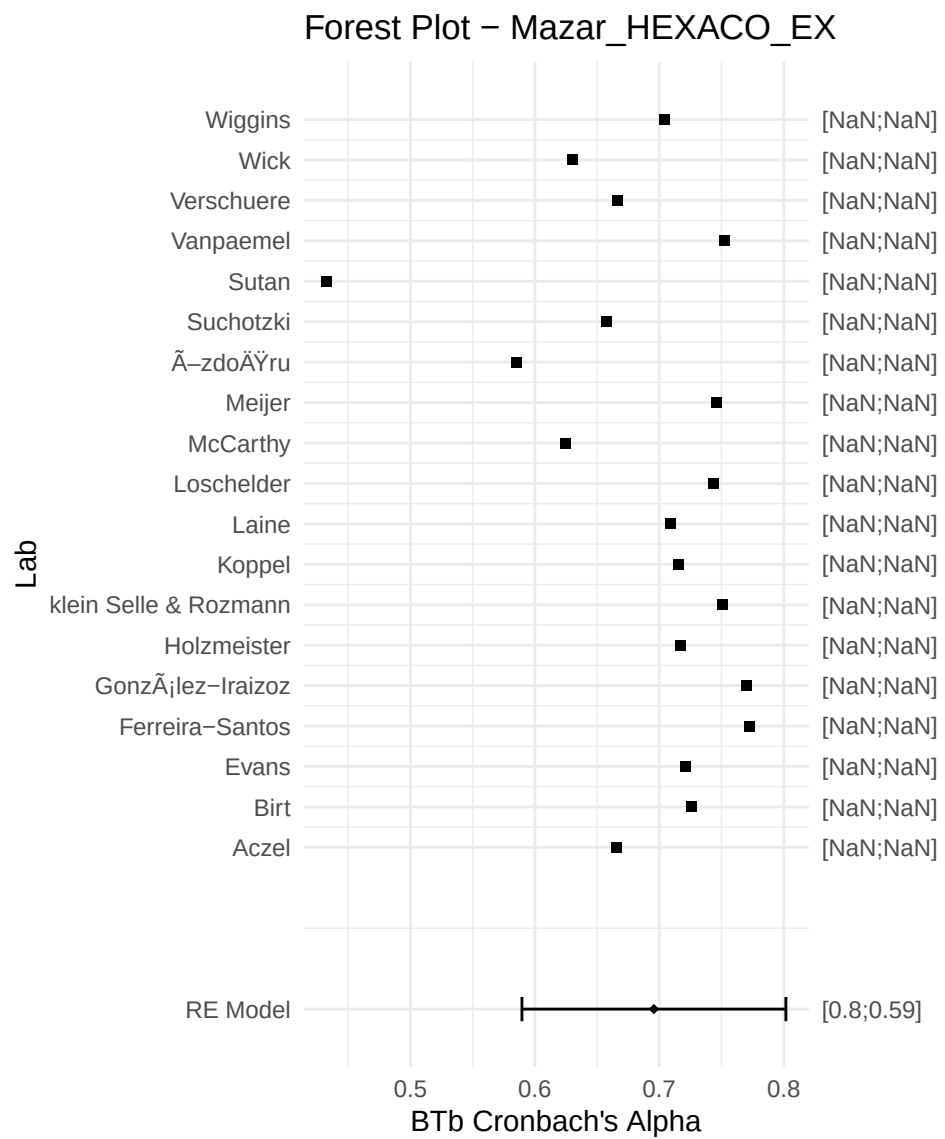
Heterogeneity −> tau: −0.2521 I^2: 73.9

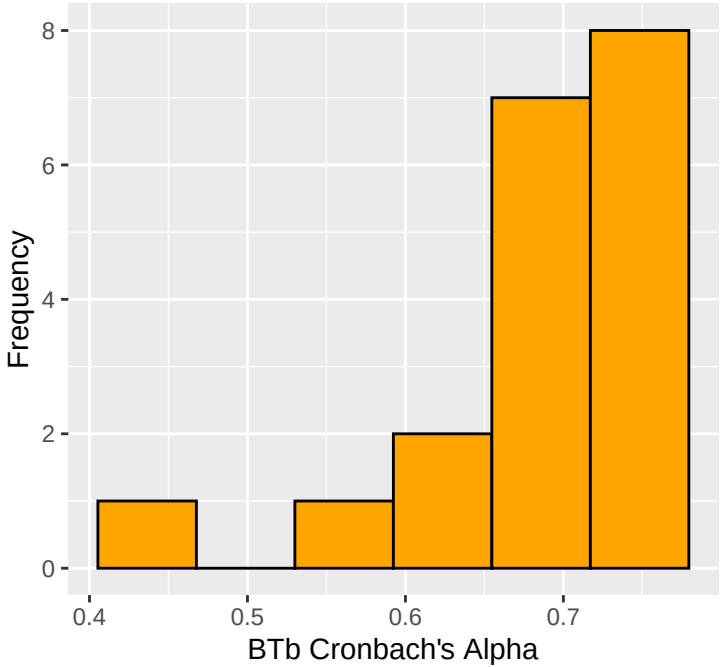




Meta−Analytic Estimate: 0.796 [0.87;0.67]

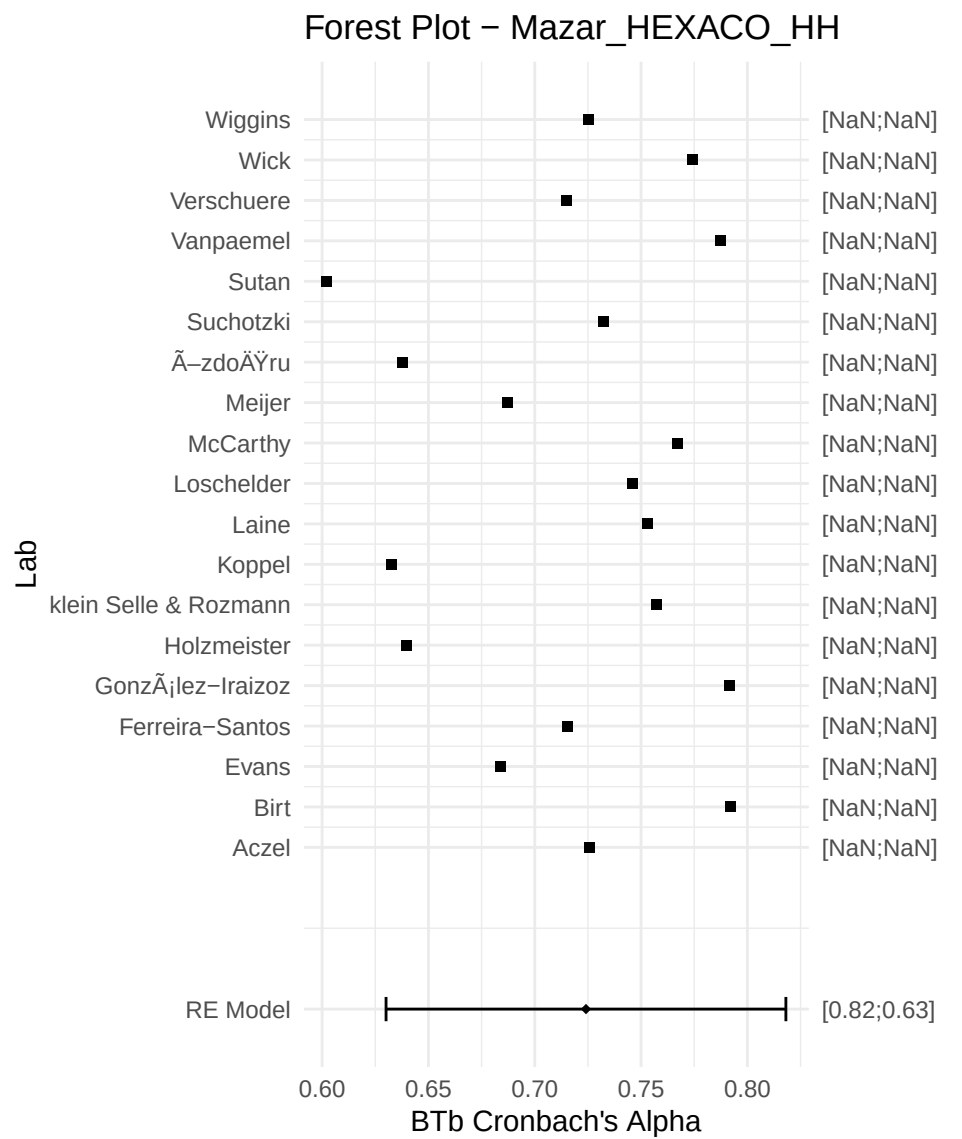
Heterogeneity −> tau: −0.2777 I^2: 77.08

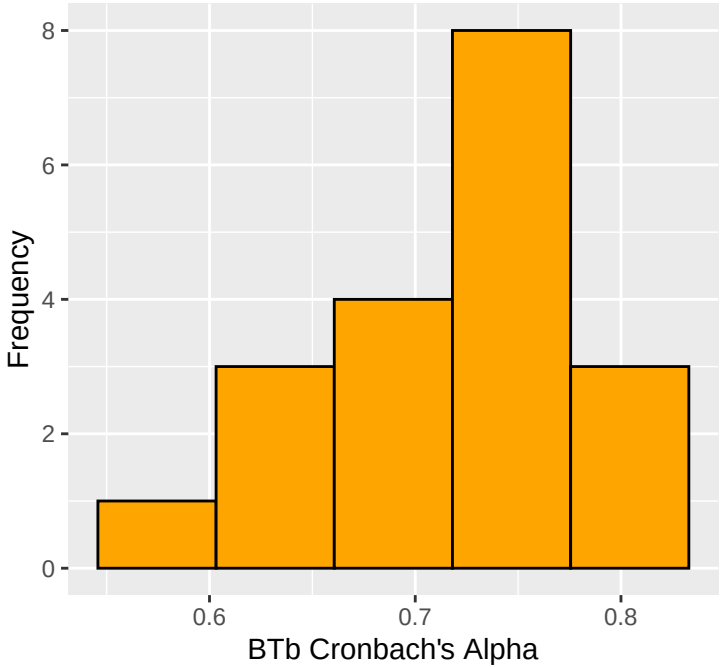




Meta−Analytic Estimate: 0.696 [0.79;0.56]

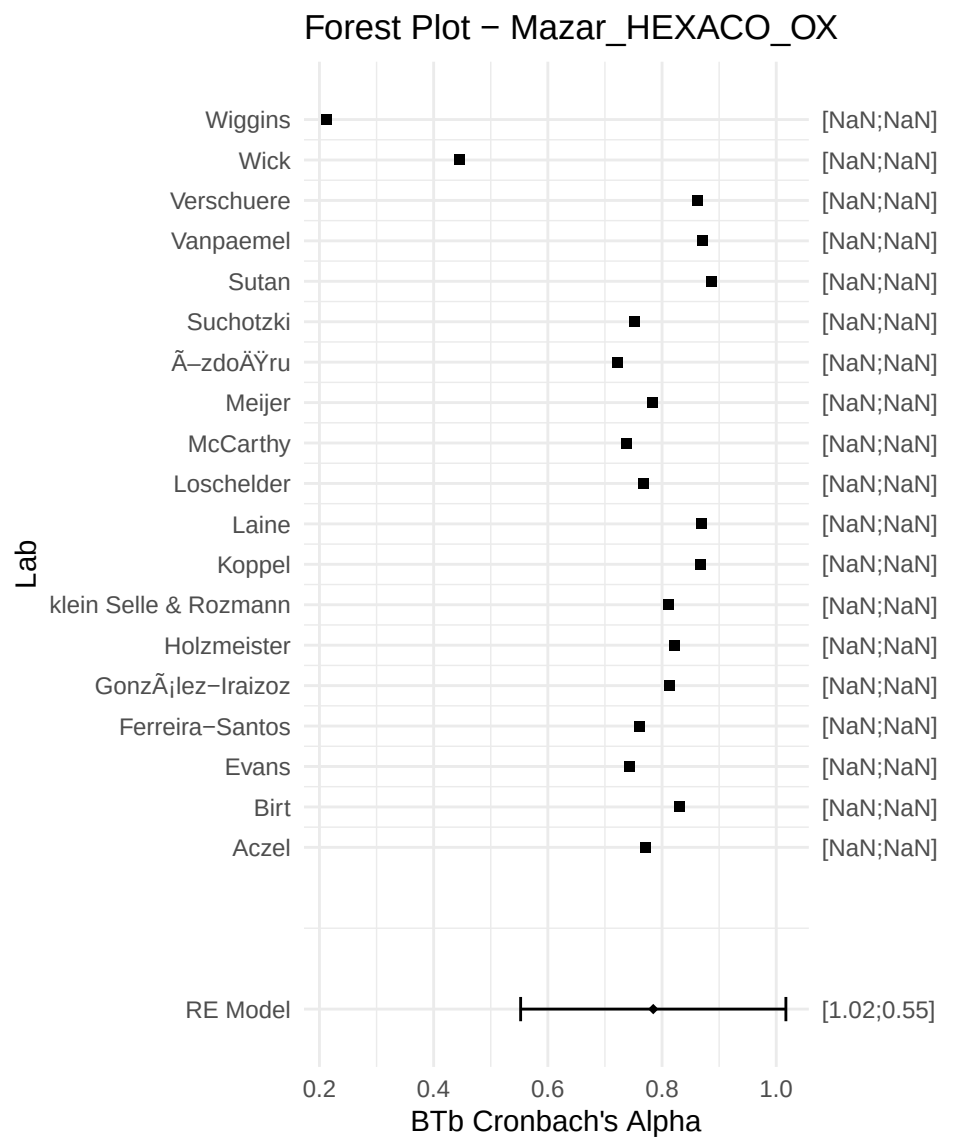
Heterogeneity −> tau: −0.2047 I^2: 66

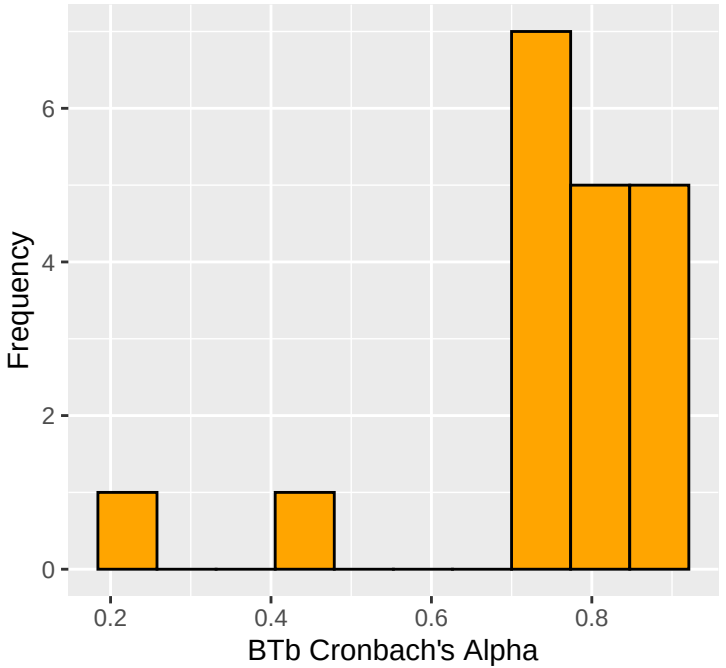




Meta−Analytic Estimate: 0.724 [0.8;0.63]

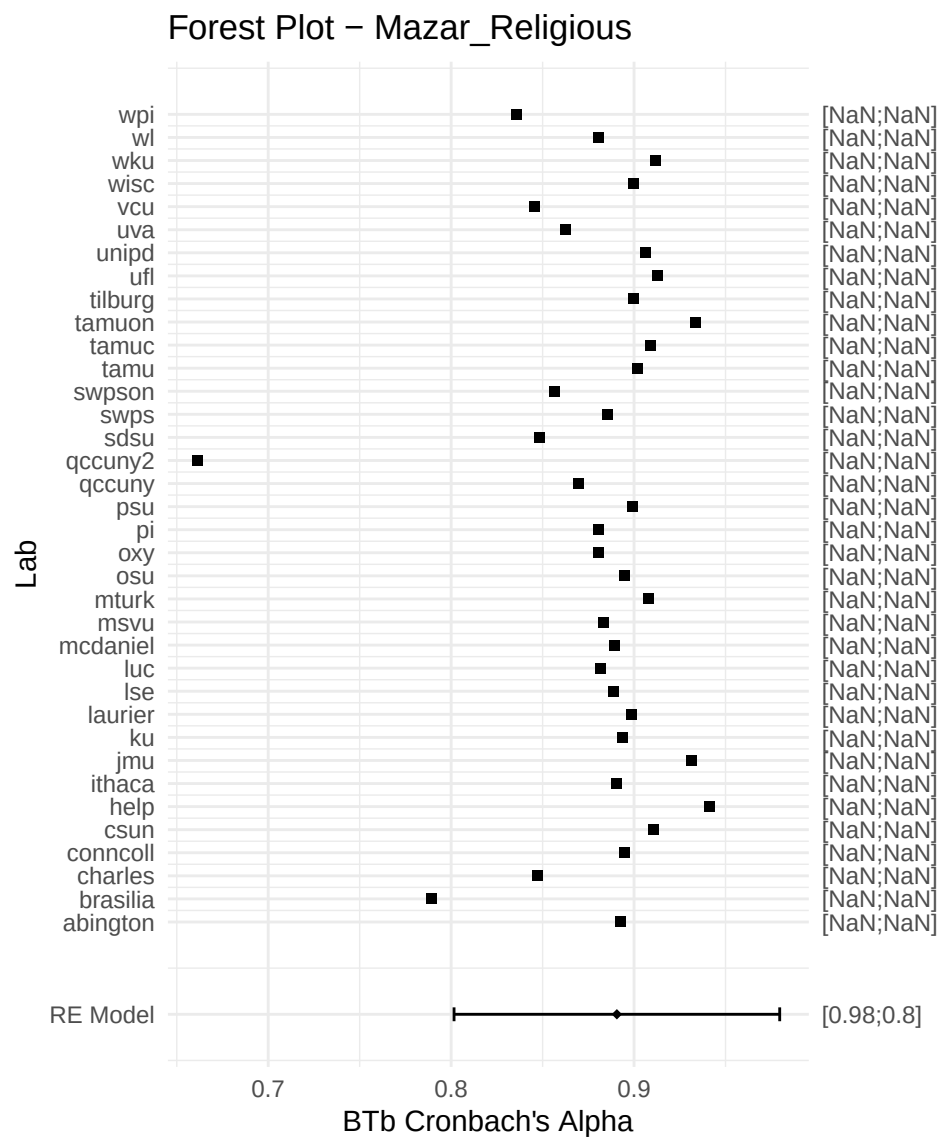
Heterogeneity −> tau: −0.1662 I^2: 56.98

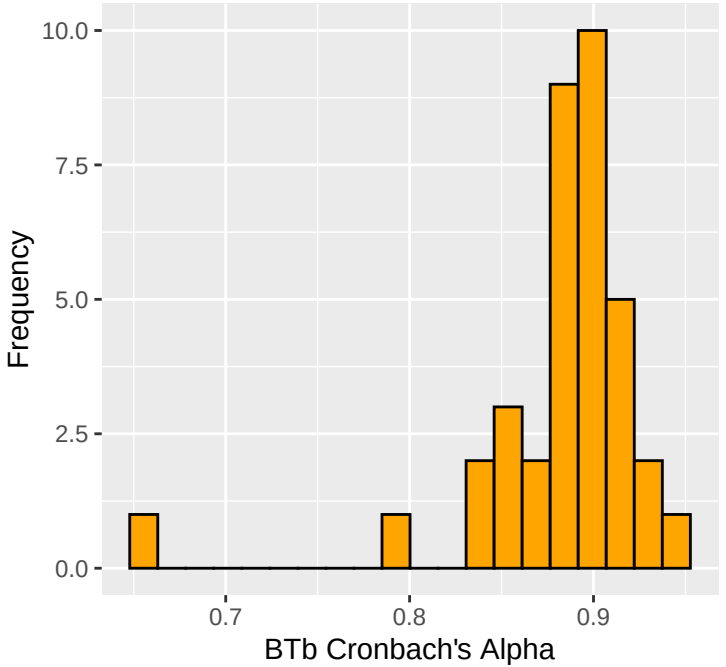




Meta−Analytic Estimate: 0.785 [0.91;0.46]

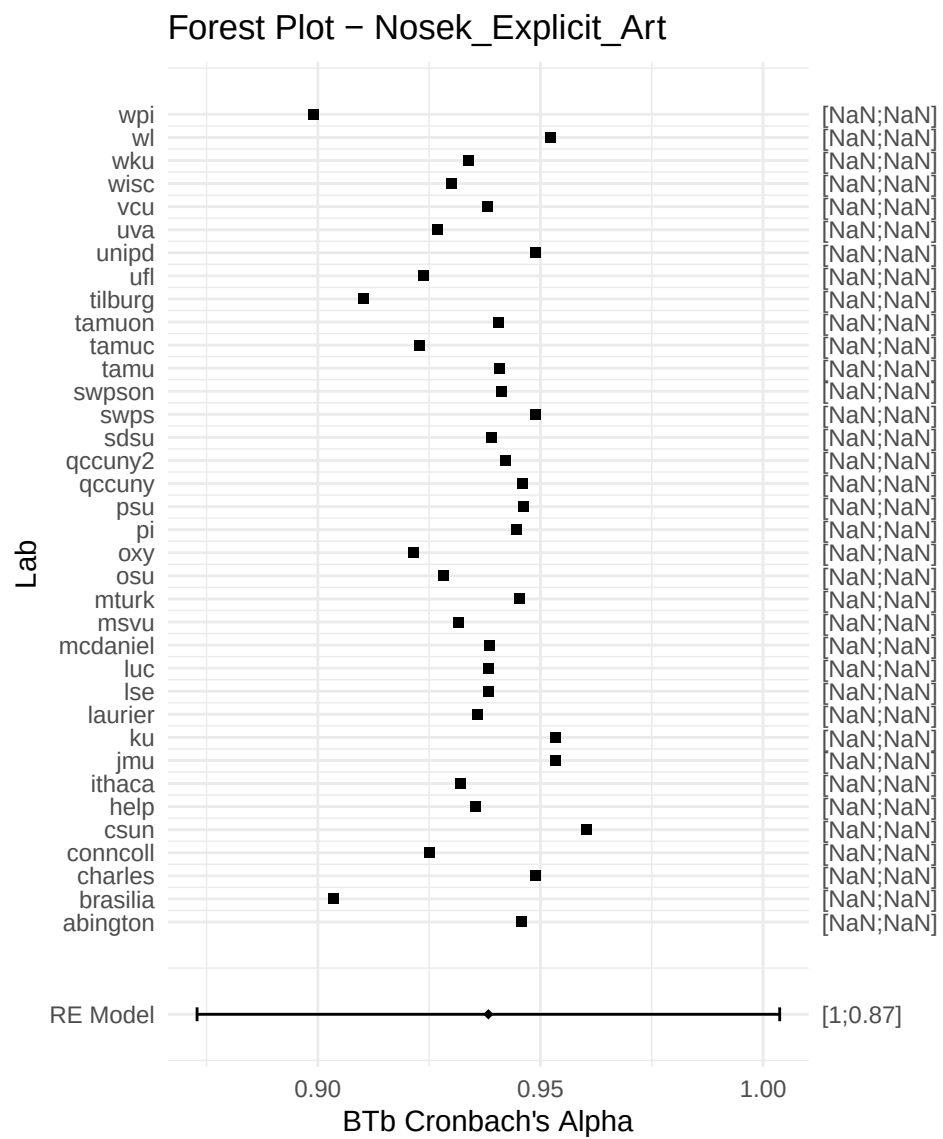
Heterogeneity −> tau: −0.5987 I^2: 92.5

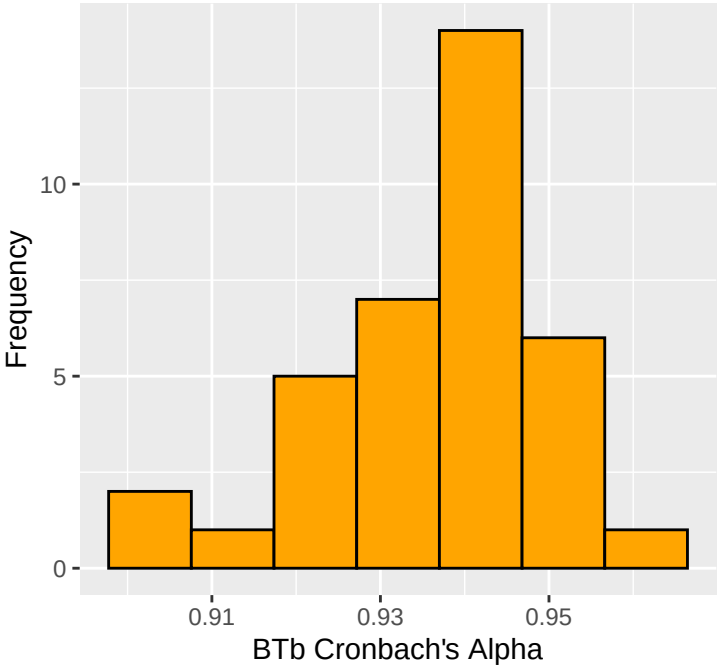




Meta−Analytic Estimate: 0.891 [0.93;0.83]

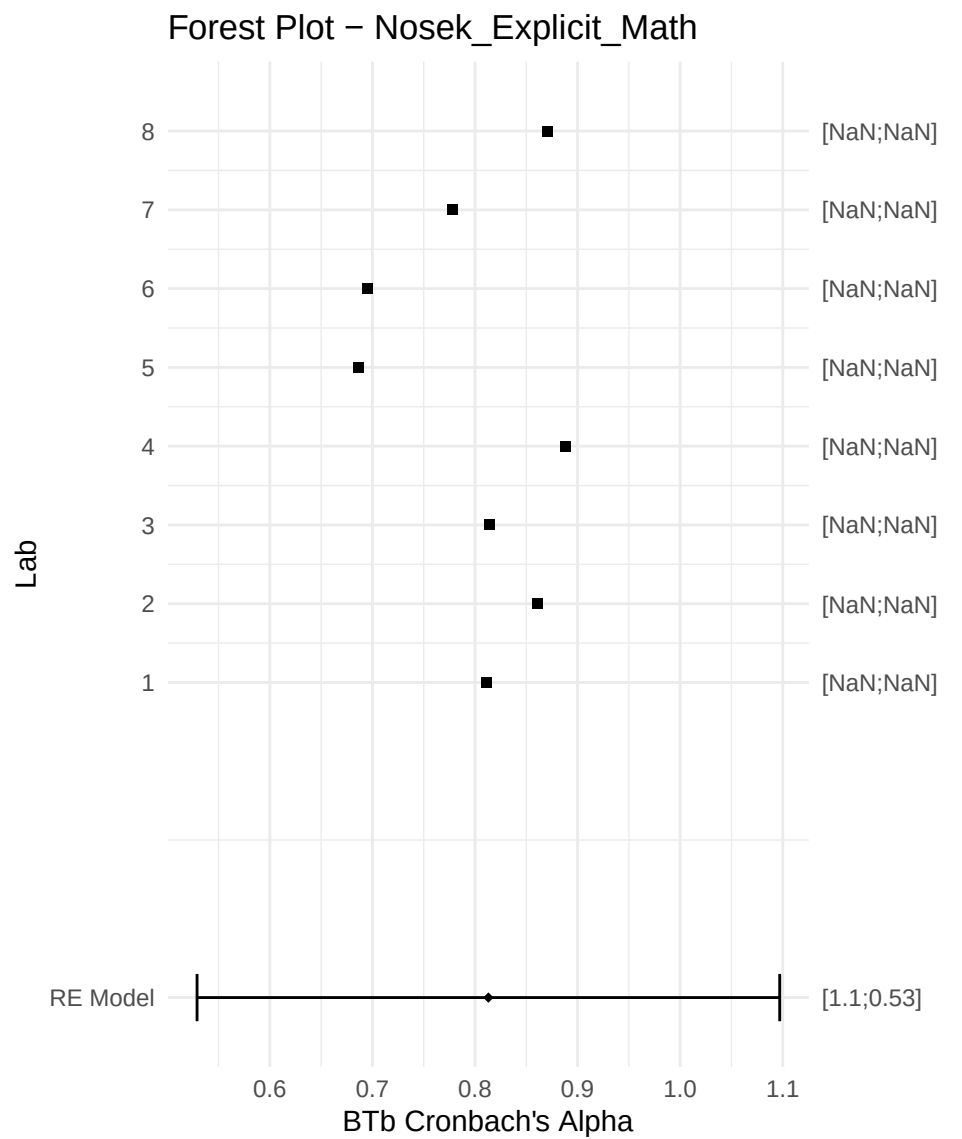
Heterogeneity −> tau: −0.2499 I^2: 77.84

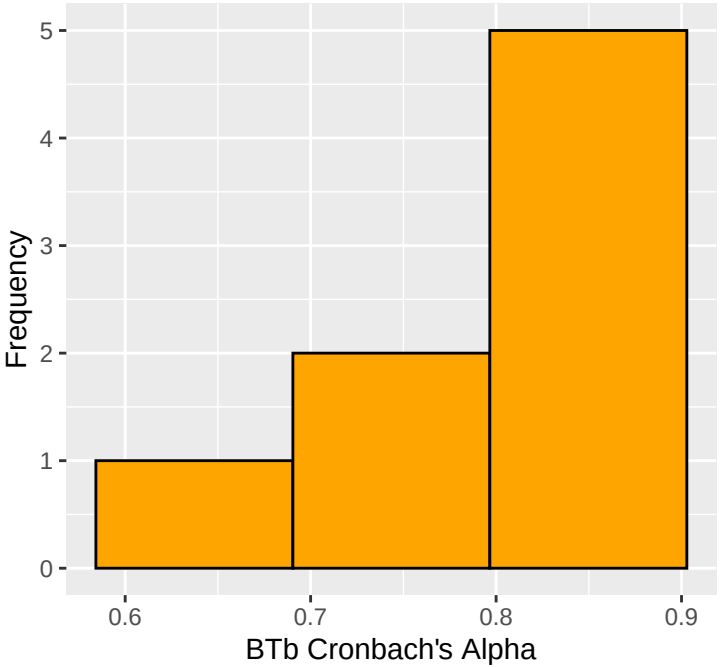




Meta−Analytic Estimate: 0.938 [0.95;0.92]

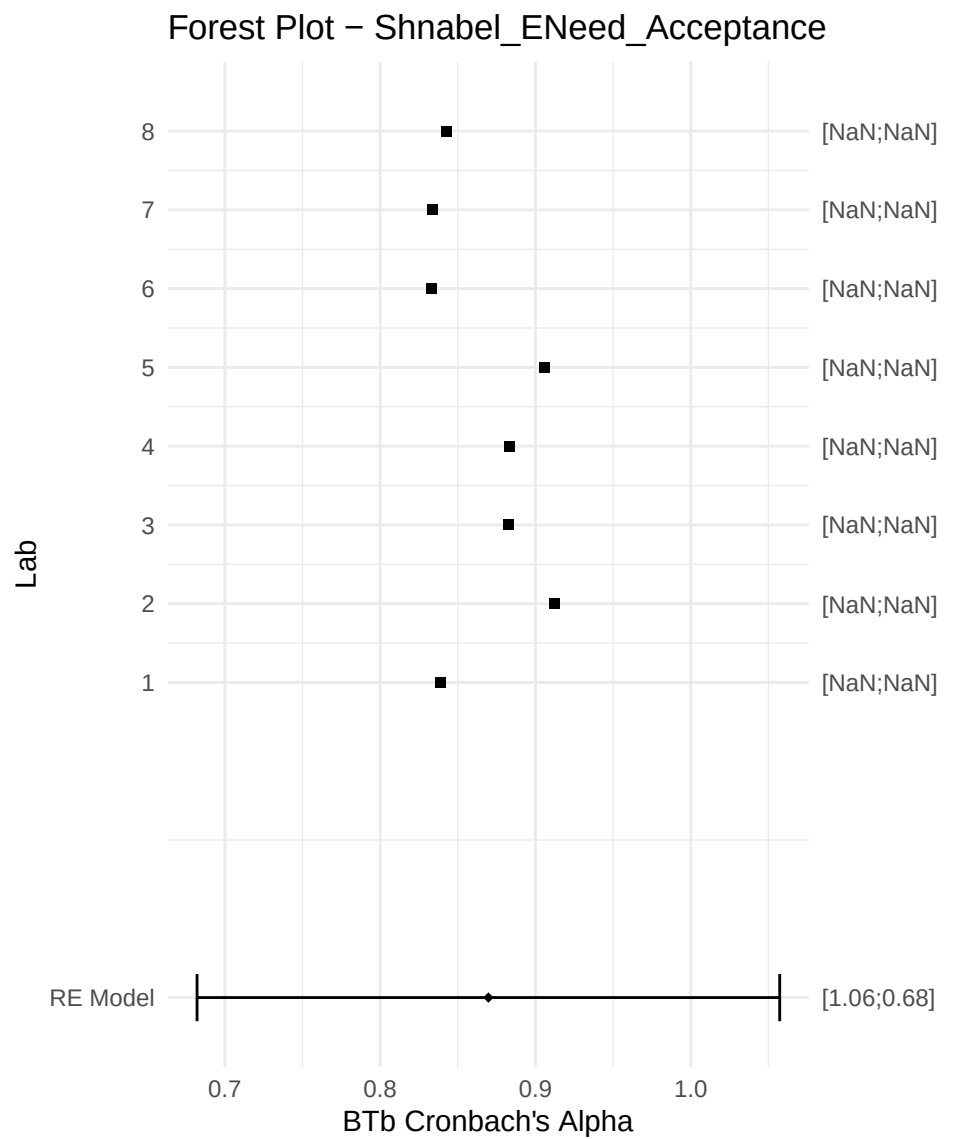
Heterogeneity −> tau: −0.1483 I^2: 57.44

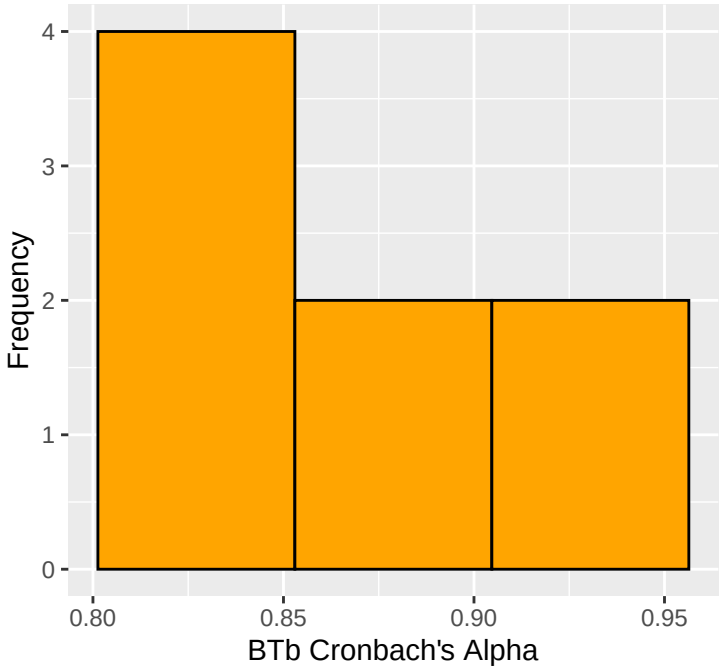




Meta−Analytic Estimate: 0.813 [0.91;0.61]

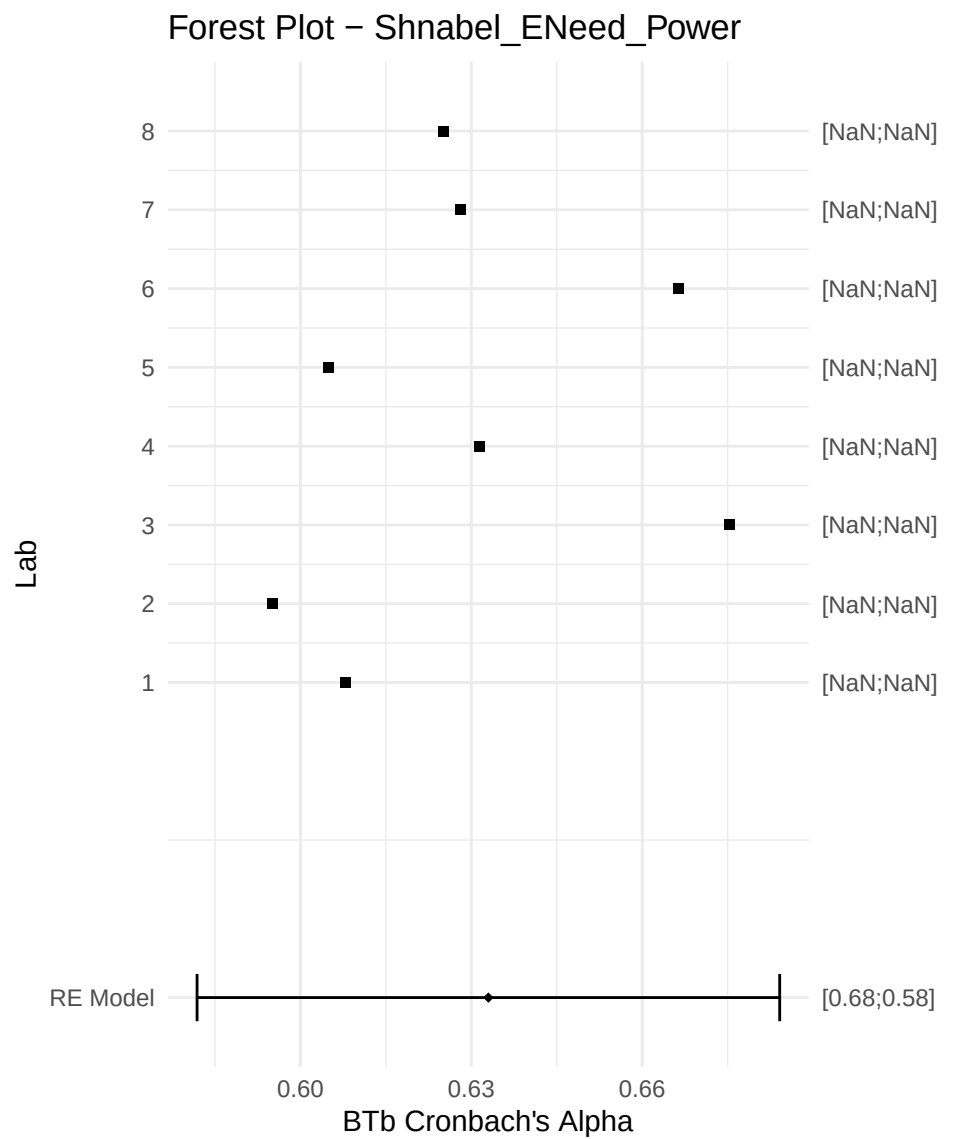
Heterogeneity −> tau: −0.4586 I^2: 97.62

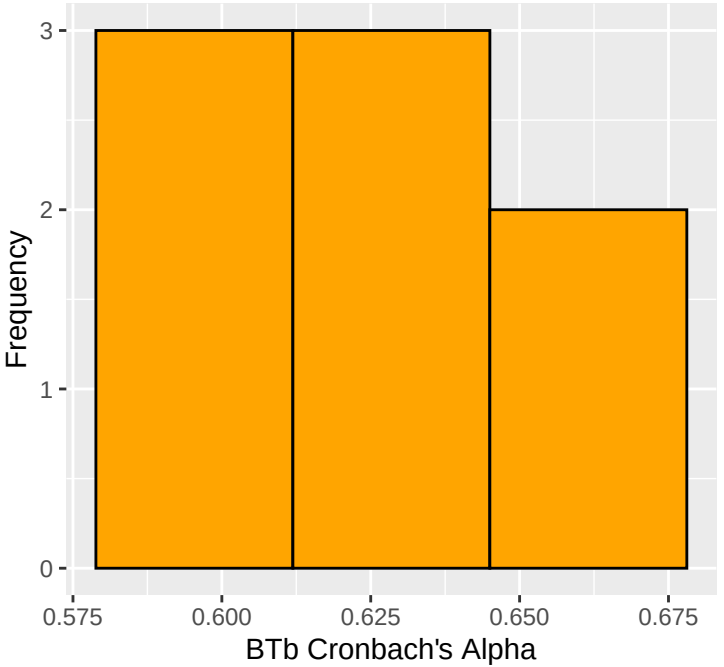




Meta−Analytic Estimate: 0.87 [0.92;0.79]

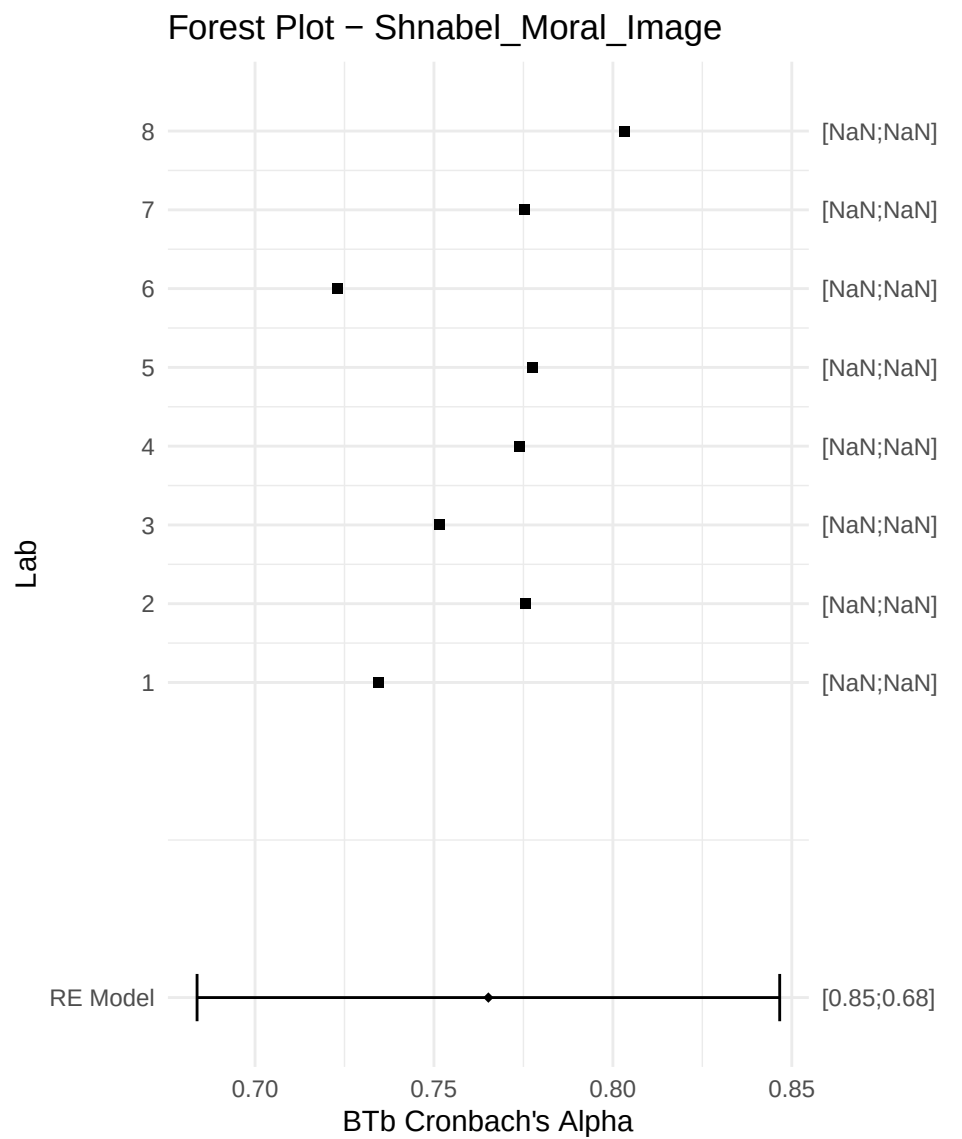
Heterogeneity −> tau: −0.285 I^2: 94.76

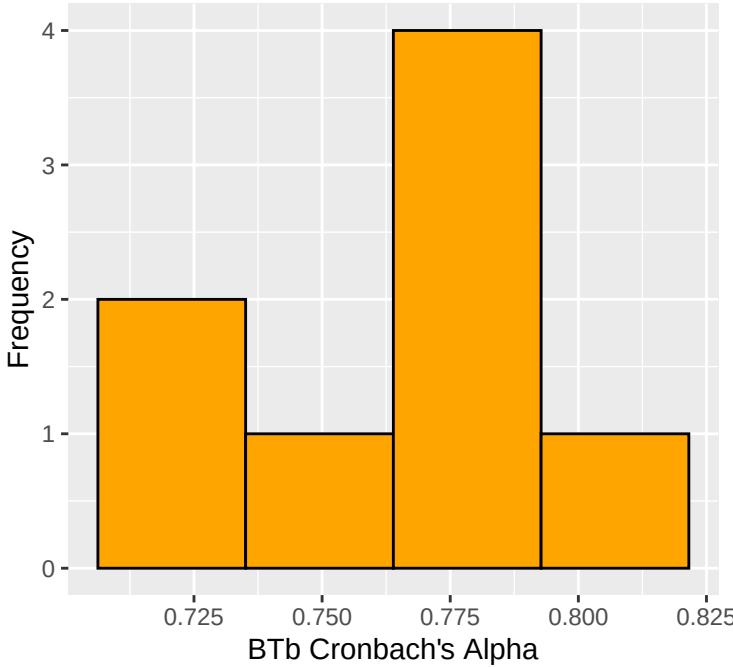




Meta−Analytic Estimate: 0.633 [0.66;0.6]

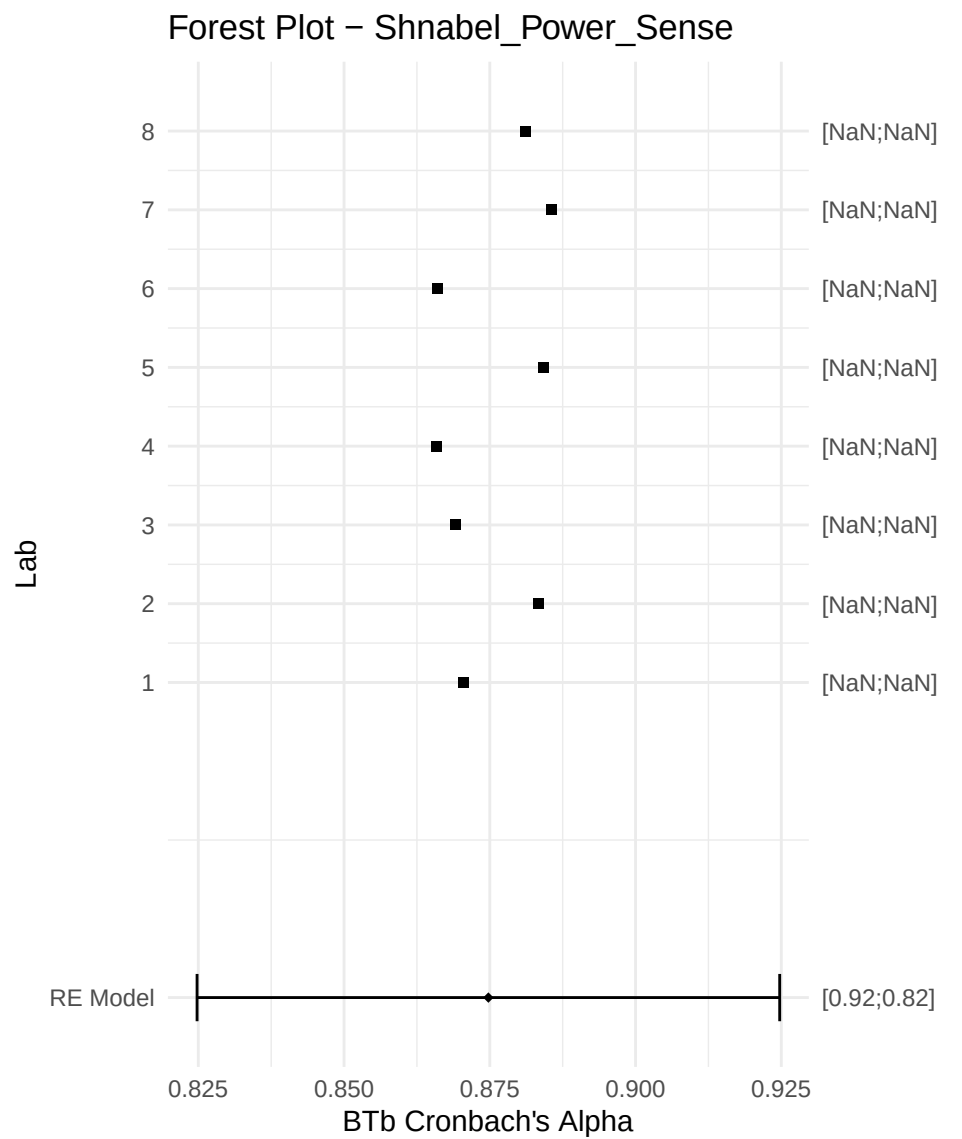
Heterogeneity −> tau: −0.0427 I^2: 33.47

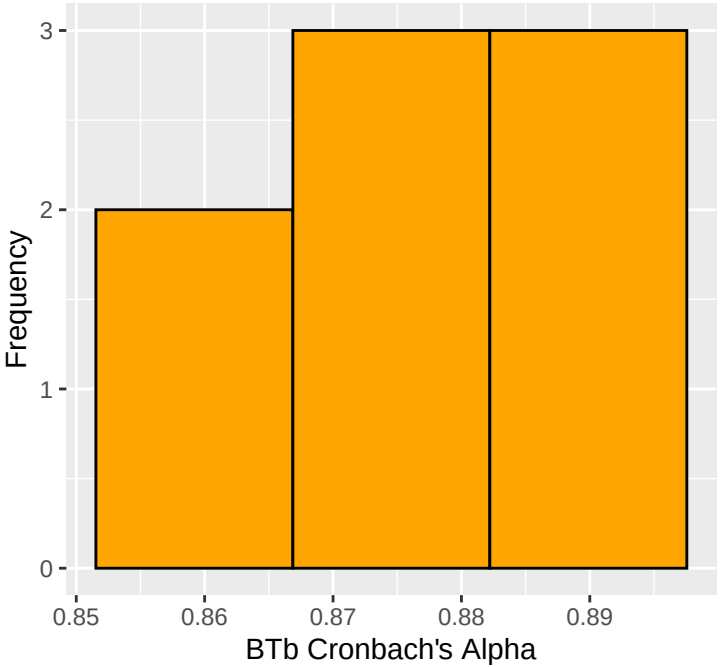




Meta−Analytic Estimate: 0.765 [0.81;0.72]

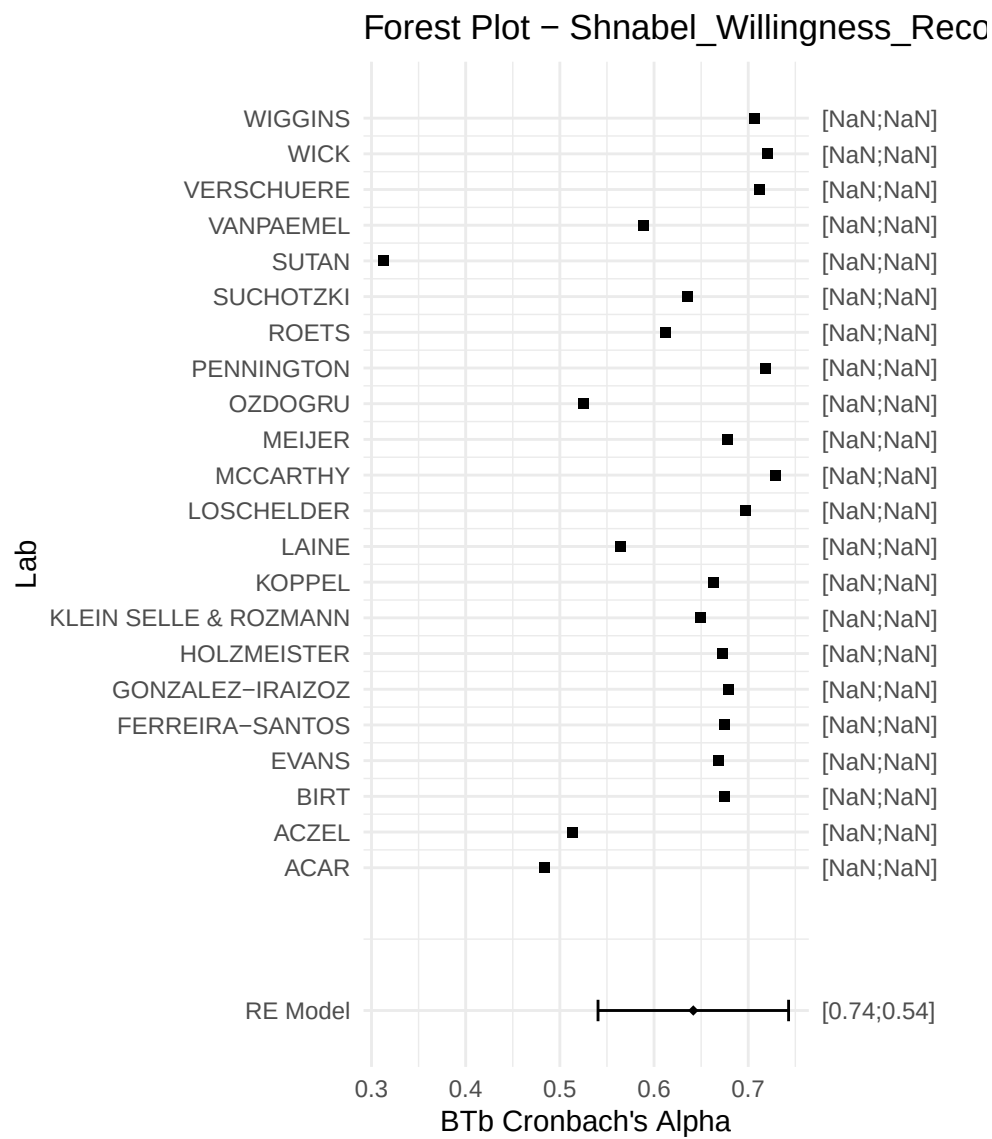
Heterogeneity −> tau: −0.1022 I^2: 73.16

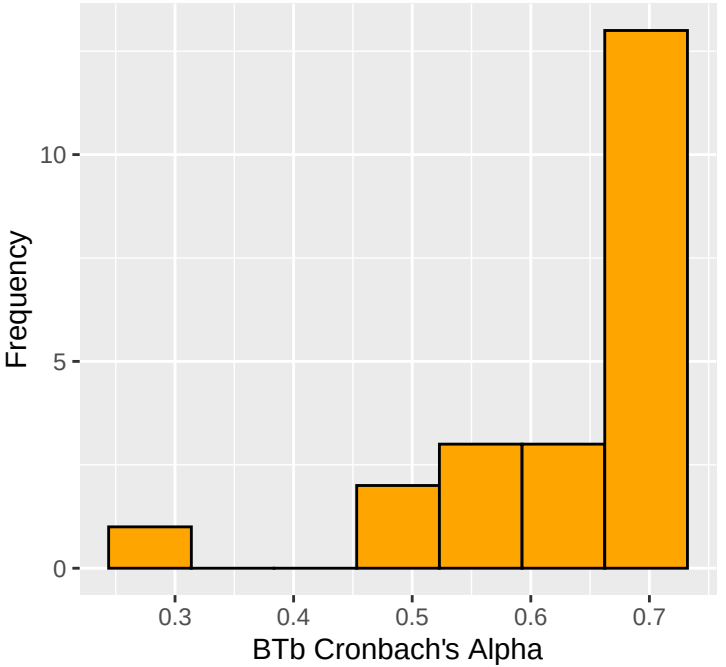




Meta−Analytic Estimate: 0.875 [0.88;0.86]

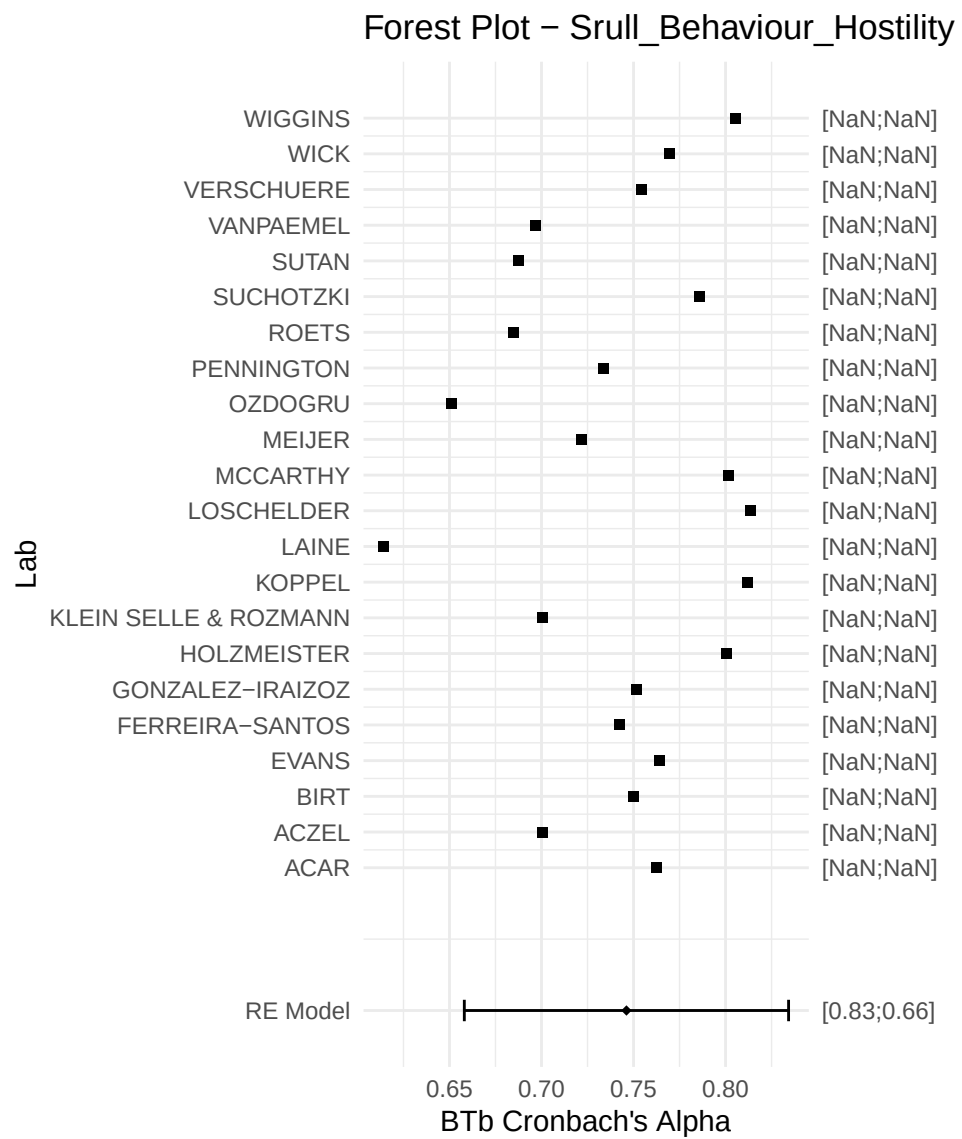
Heterogeneity −> tau: −0.0398 I^2: 30.46

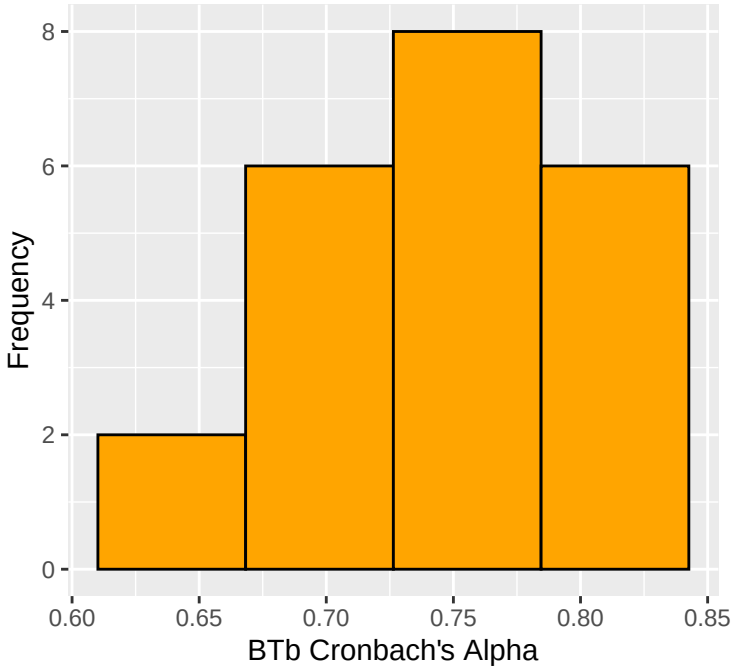




Meta−Analytic Estimate: 0.642 [0.77;0.45]

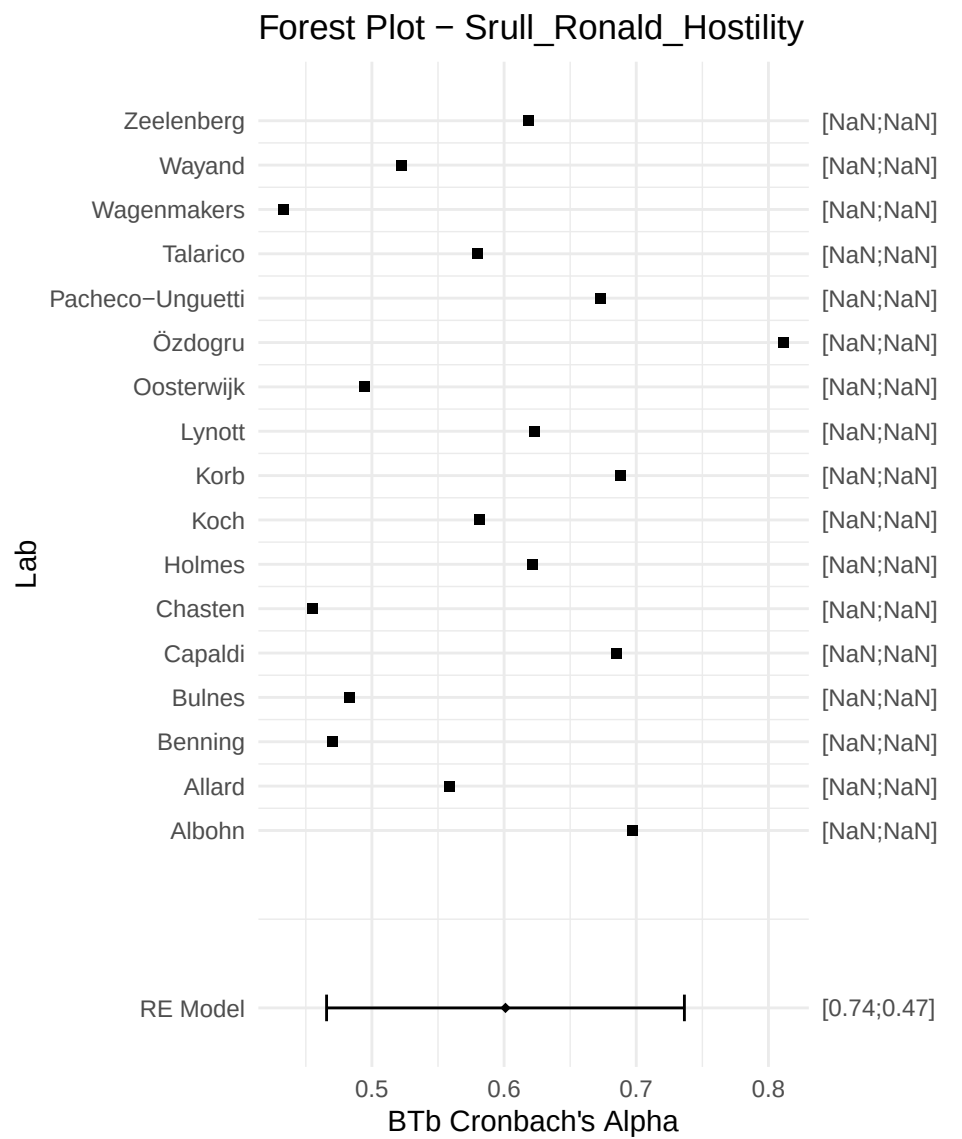
Heterogeneity −> tau: −0.2428 I^2: 85.04

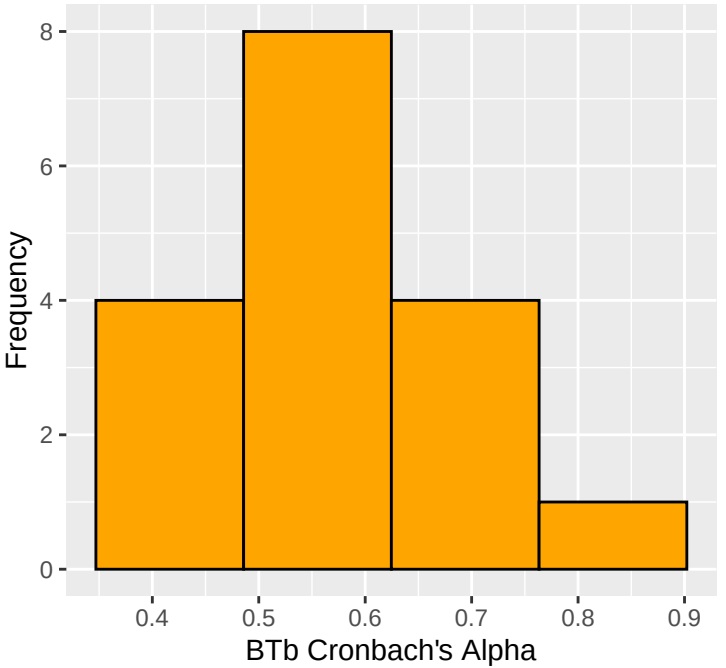




Meta−Analytic Estimate: 0.746 [0.82;0.64]

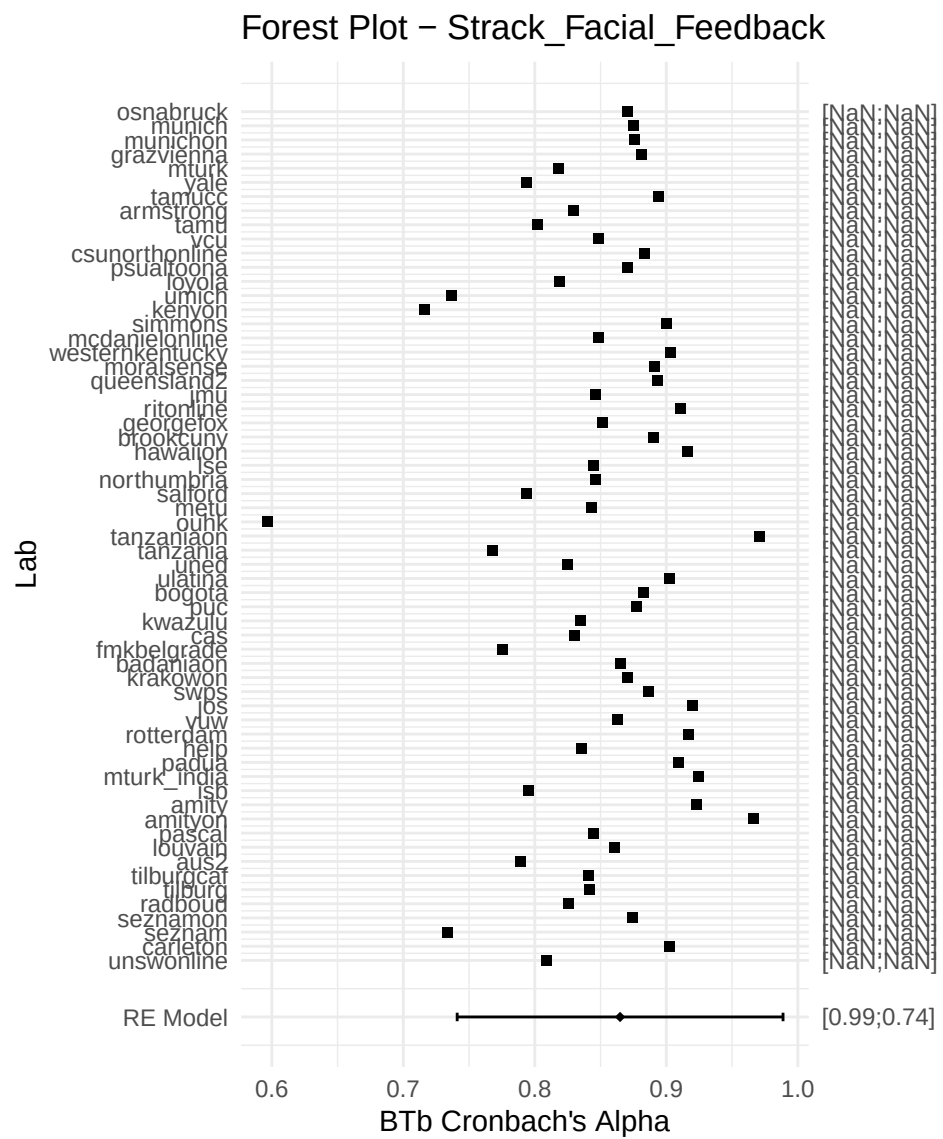
Heterogeneity −> tau: −0.2027 I^2: 80.39

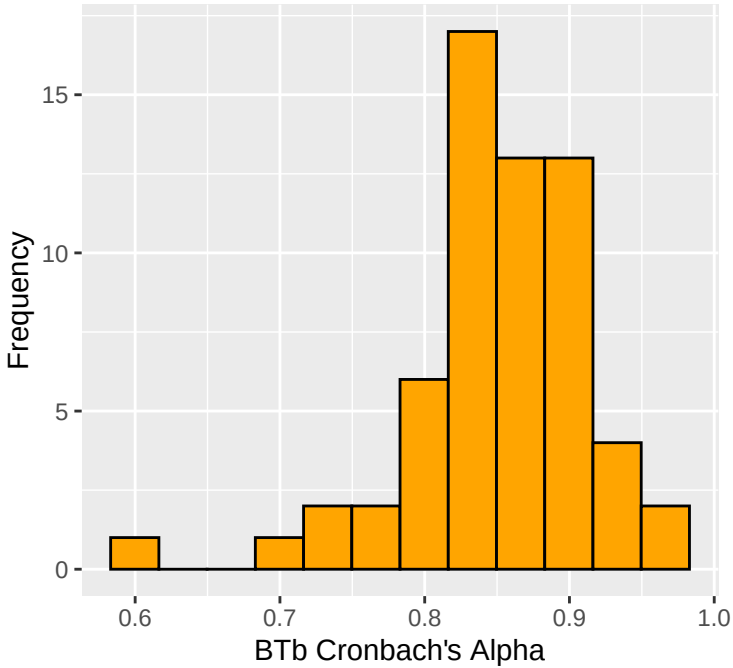




Meta−Analytic Estimate: 0.601 [0.75;0.37]

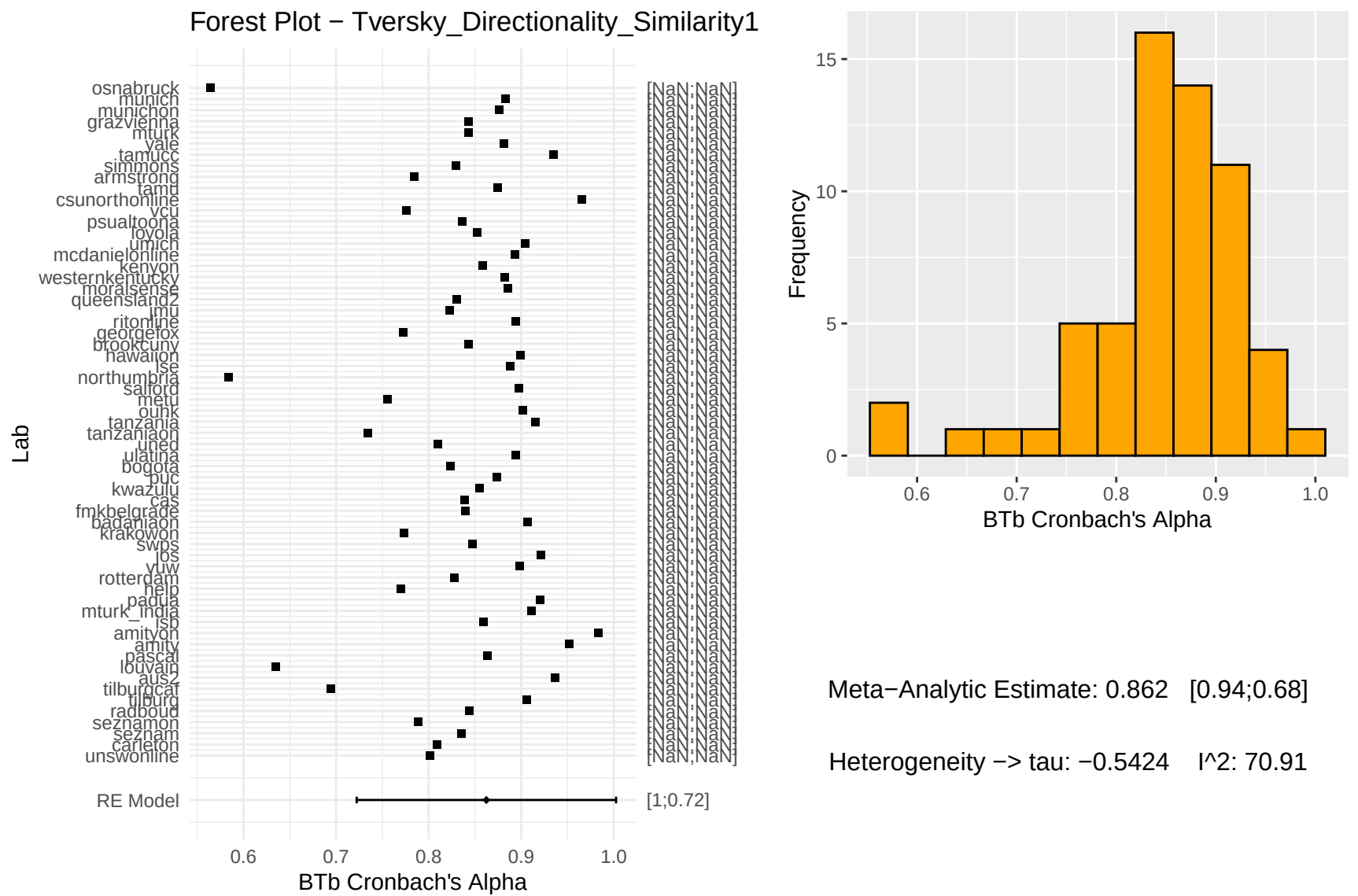
Heterogeneity −> tau: −0.2672 I^2: 74.19

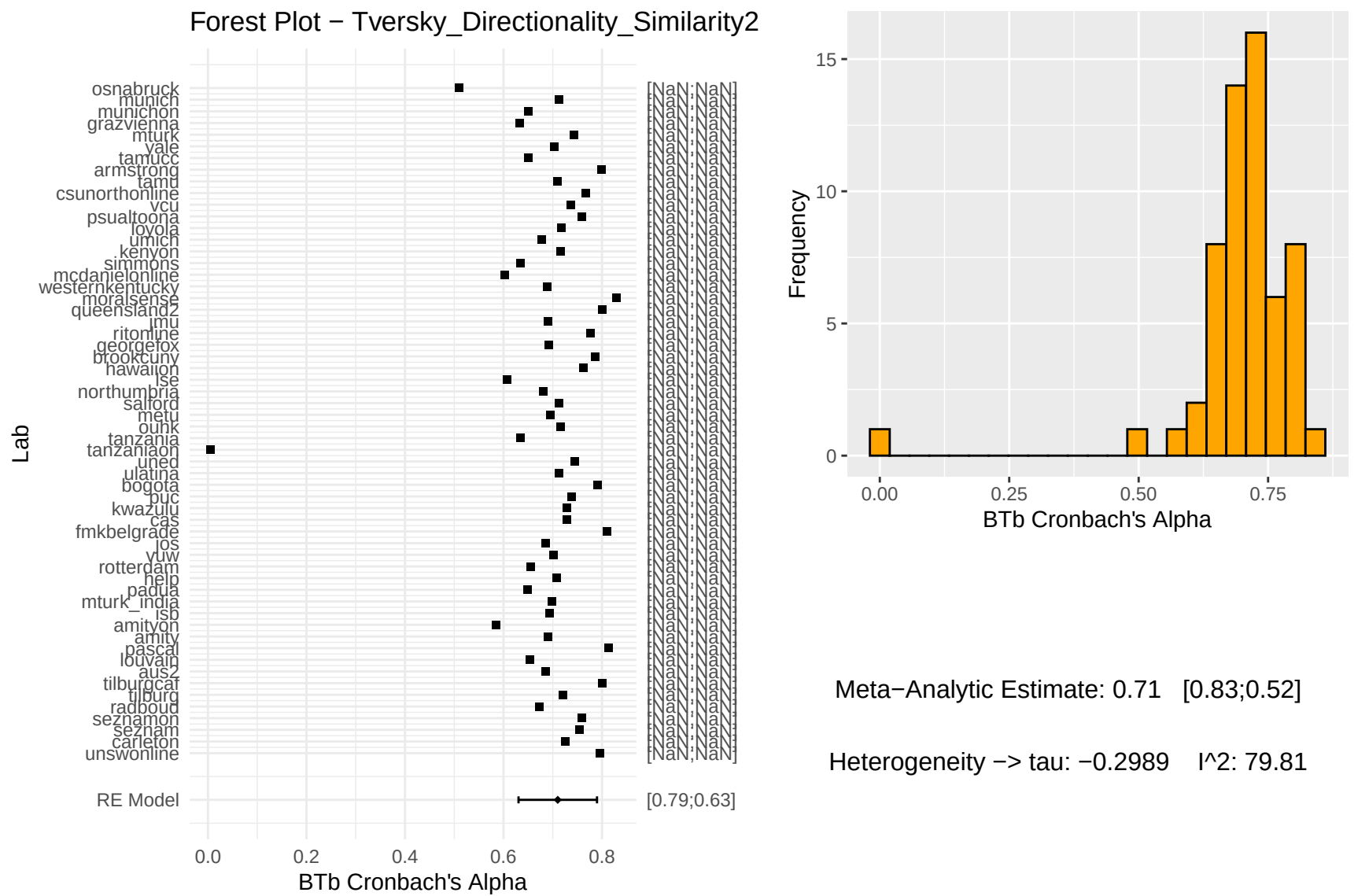


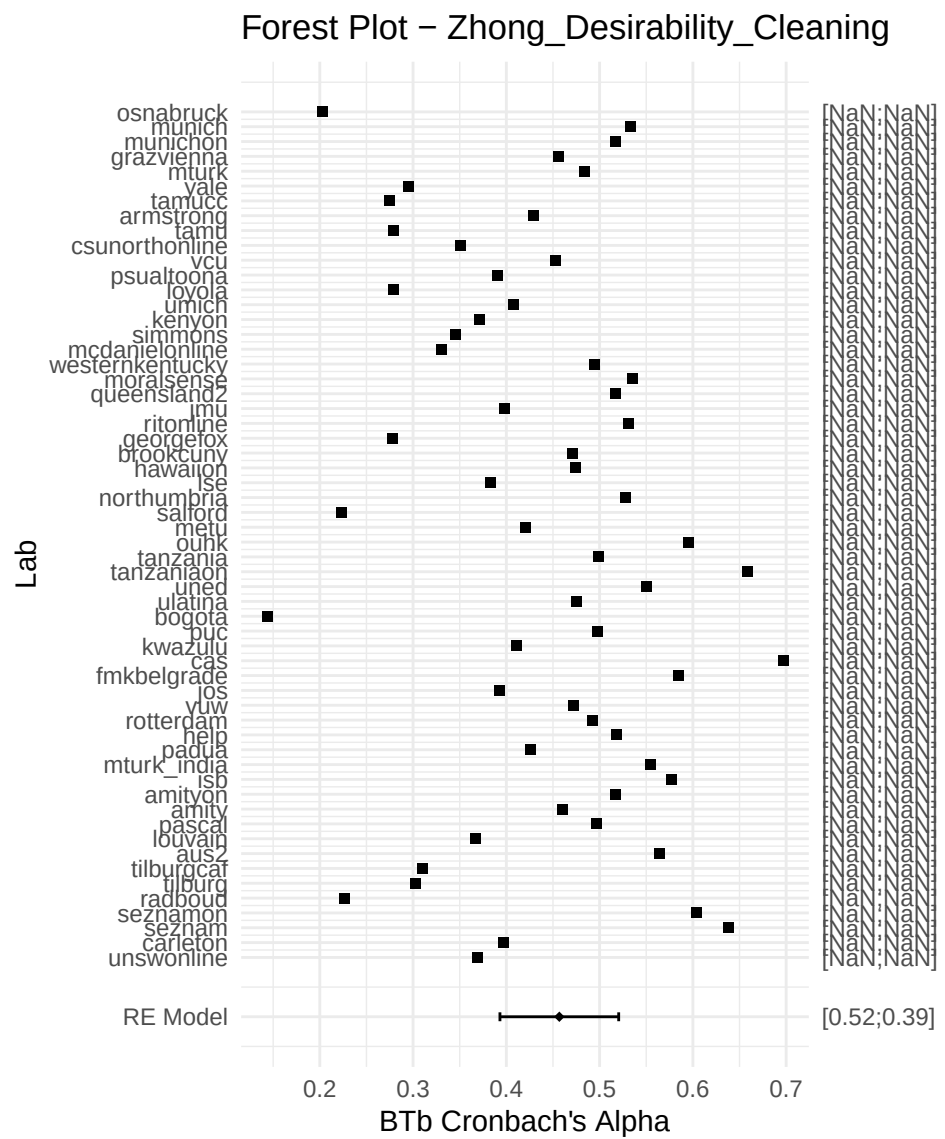


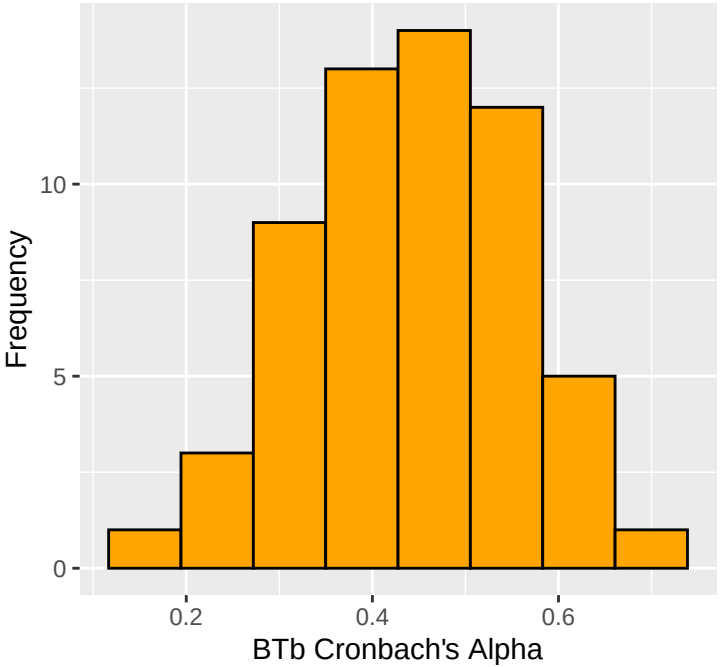
Meta−Analytic Estimate: 0.865 [0.93;0.73]

Heterogeneity −> tau: −0.4315 I^2: 63


Forest Plot − Tversky_Directionality_Similarity1
osnabruck
munich
munichon
grazvienna
mturk
yale
tamucc
simmons
armstrong
tamu
csunorthonline
vcu
psualtoona
loyola
umich
mcdanielonline
kenyon
westernkentucky
moralsense
queensland2
lmu
ritonline
georgefox
brookcuny
hawaiion
lse
northumbria
salford
metu
ouhk
tanzania
tanzaniaon
uned
ulatina
bogota
puc
kwazulu
cas
fmkbelgrade
padaniaon
krakowon
swps
ibs
vuw
rotterdam
help
padua
mturk_india
isb
amityon
amity
pascal
louvain
aus2
tilburgcaf
tilburg
radboud
seznamon
seznam
carleton
unswonline
RE Model
[NaN;NaN]
[1;0.72]
0.6
0.7
0.8
0.9
1.0
BTb Cronbach's Alpha
Lab
Frequency
15
10
5
0
0.6
0.7
0.8
0.9
1.0
BTb Cronbach's Alpha
Meta−Analytic Estimate: 0.862 [0.94;0.68]
Heterogeneity −> tau: −0.5424 I^2: 70.91


Forest Plot − Tversky_Directionality_Similarity2
Lab
osnabruck
munich
munichon
grazvienna
mturk
yale
tamucc
armstrong
tamu
csunorthonline
vcu
psualtoona
loyola
umich
kenyon
simmons
mcdanielonline
westernkentucky
moralsense
queensland2
lmu
ritonline
georgefox
brookcuny
hawaiion
lse
northumbria
salford
metu
ouhk
tanzania
tanzaniaon
uned
ulatina
bogota
buc
kwazulu
cas
fmkbelgrade
ios
vuw
rotterdam
help
padua
mturk_india
isb
amityon
amity
pascal
louvain
aus2
tilburgcaf
tilburg
radboud
seznamon
seznam
carleton
unswonline
[NaN;NaN]
RE Model
[0.79;0.63]
0.0
0.2
0.4
0.6
0.8
BTb Cronbach's Alpha
Frequency
15
10
5
0
0.00
0.25
0.50
0.75
BTb Cronbach's Alpha
Meta−Analytic Estimate: 0.71 [0.83;0.52]
Heterogeneity −> tau: −0.2989 I^2: 79.81





Meta−Analytic Estimate: 0.457 [0.63;0.21]

Heterogeneity −> tau: −0.2114 I^2: 68.02