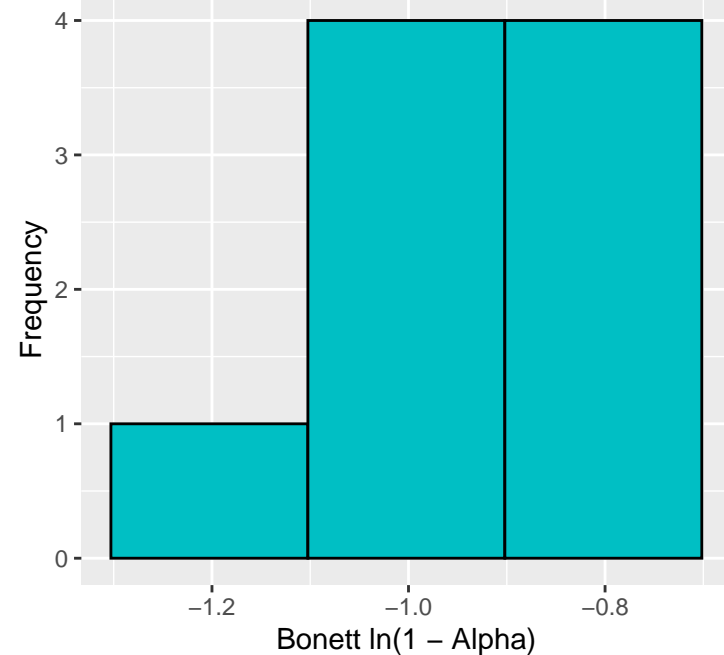
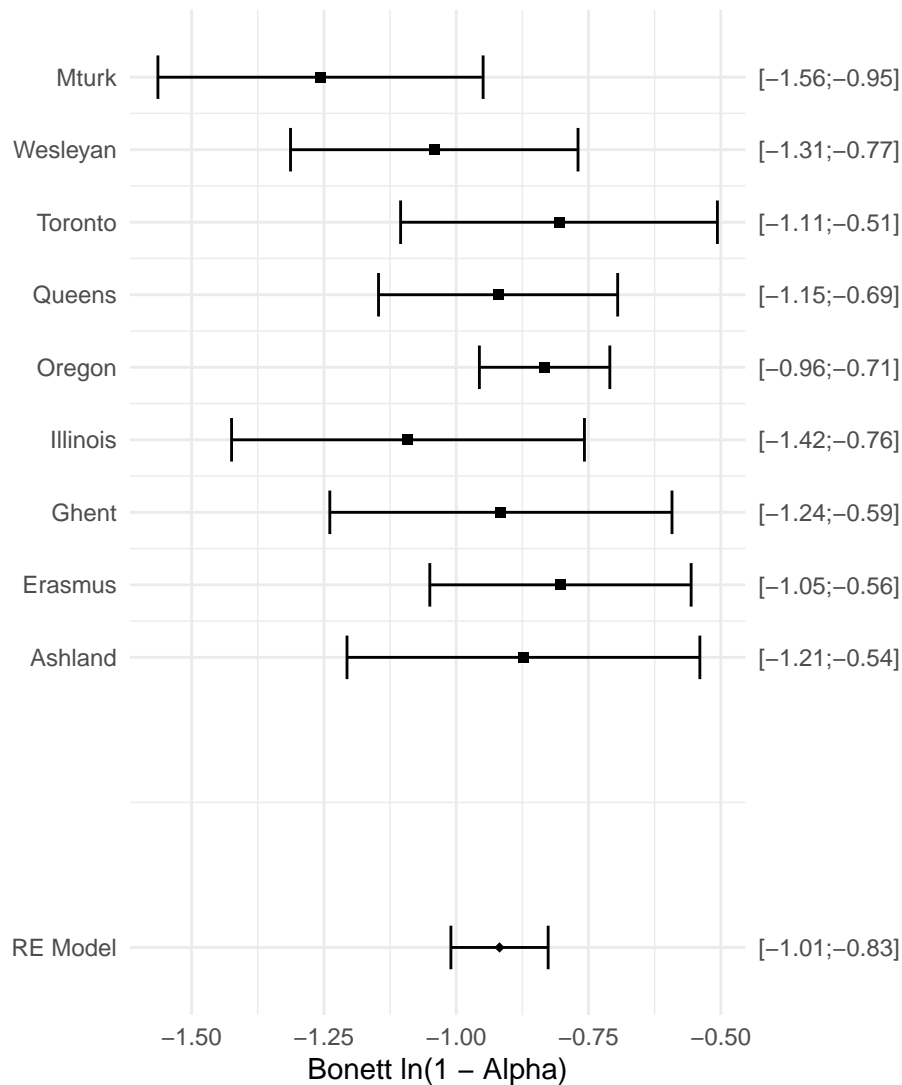


Forest Plot – Albarracin_Priming_SAT

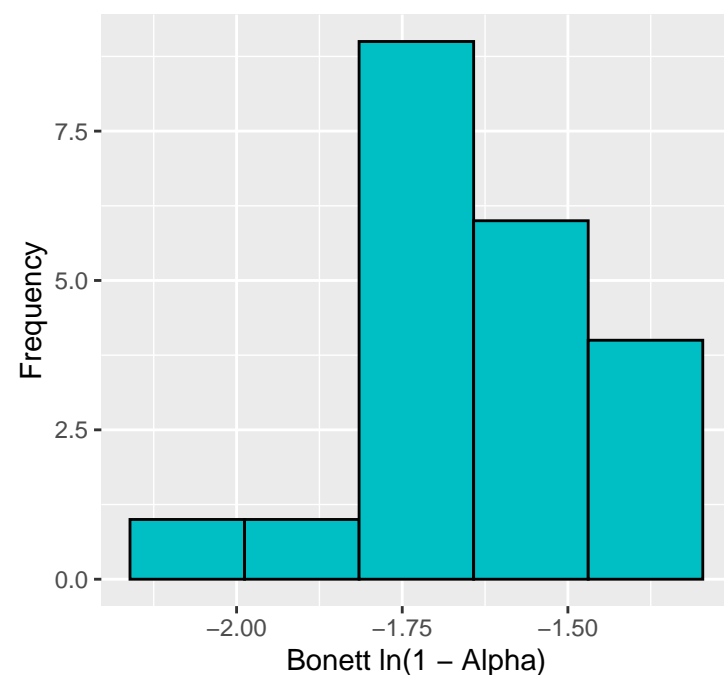
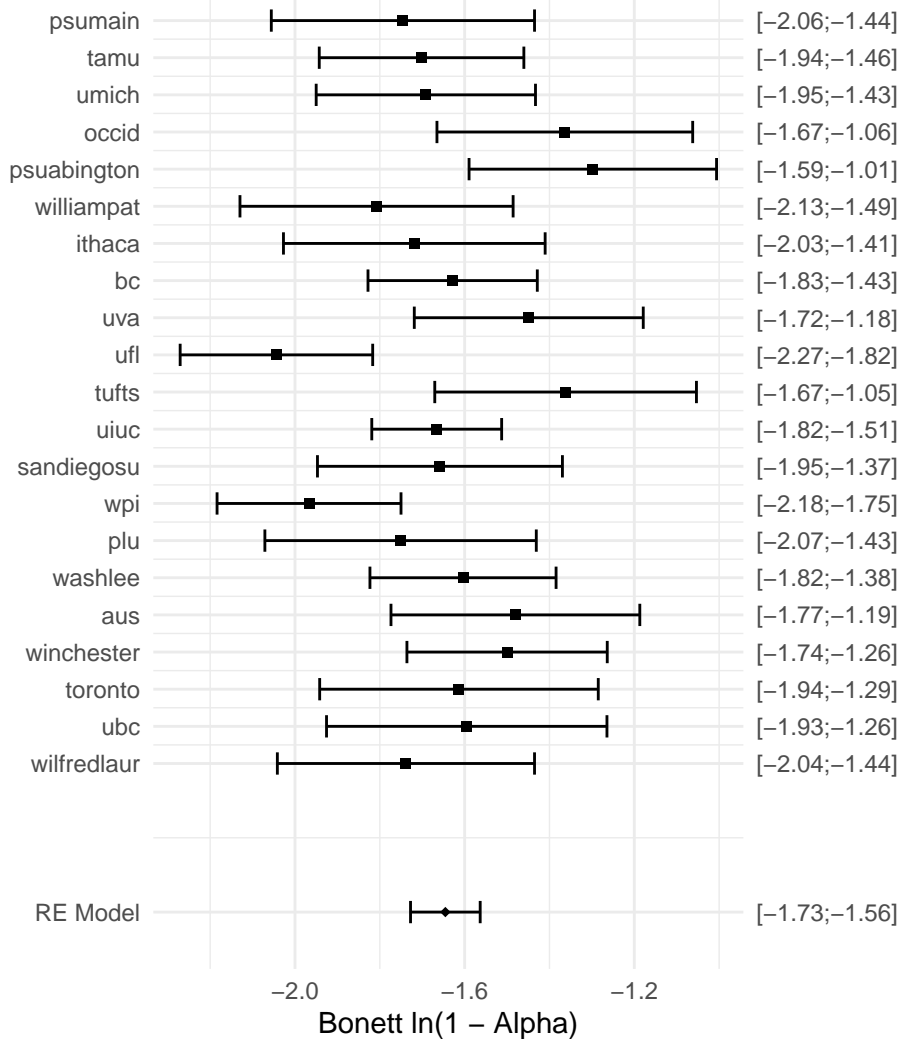


Meta-Analytic Estimate: -0.918 [-1.03;-0.8]

Heterogeneity → tau: 0.0596 I^2 : 18.18

Forest Plot – Alter_Analytic_Processing

Lab

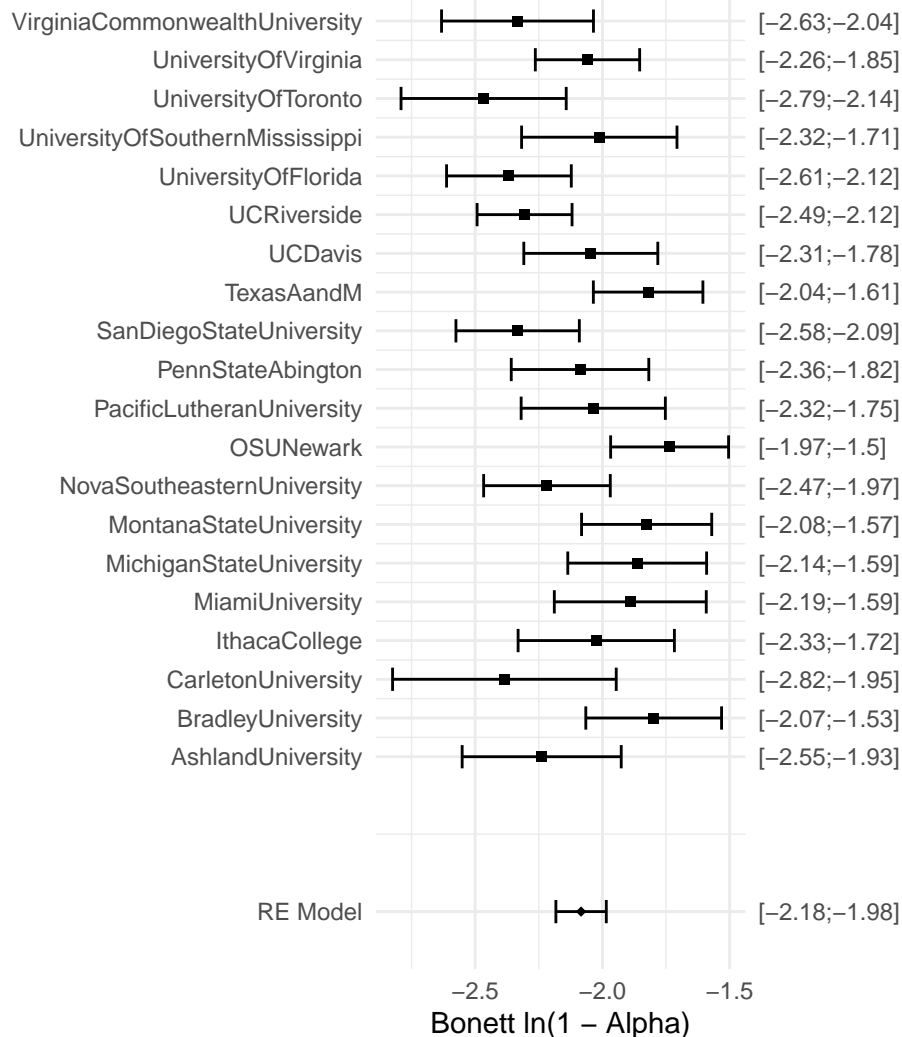


Meta-Analytic Estimate: -1.645 [-1.91;-1.38]

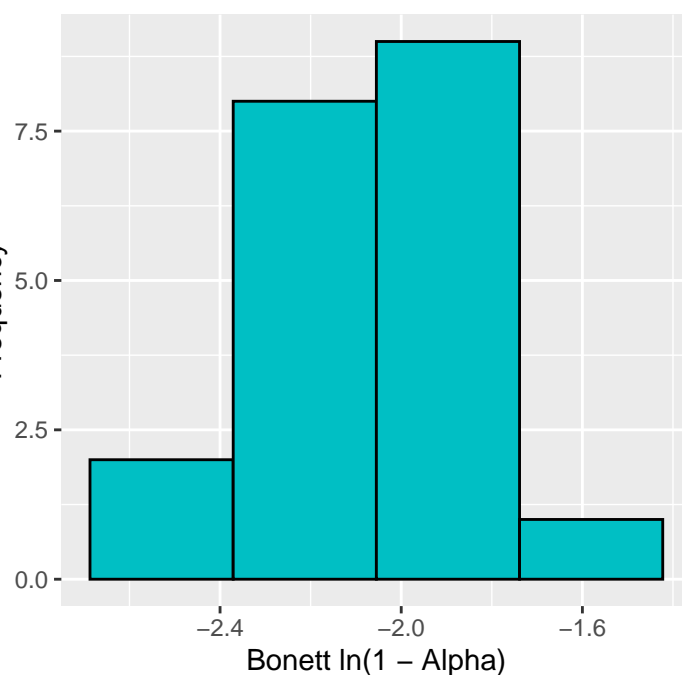
Heterogeneity -> tau: 0.1345 I²: 51.09

Forest Plot – Cacioppo_Argument_Qi

Lab



Frequency

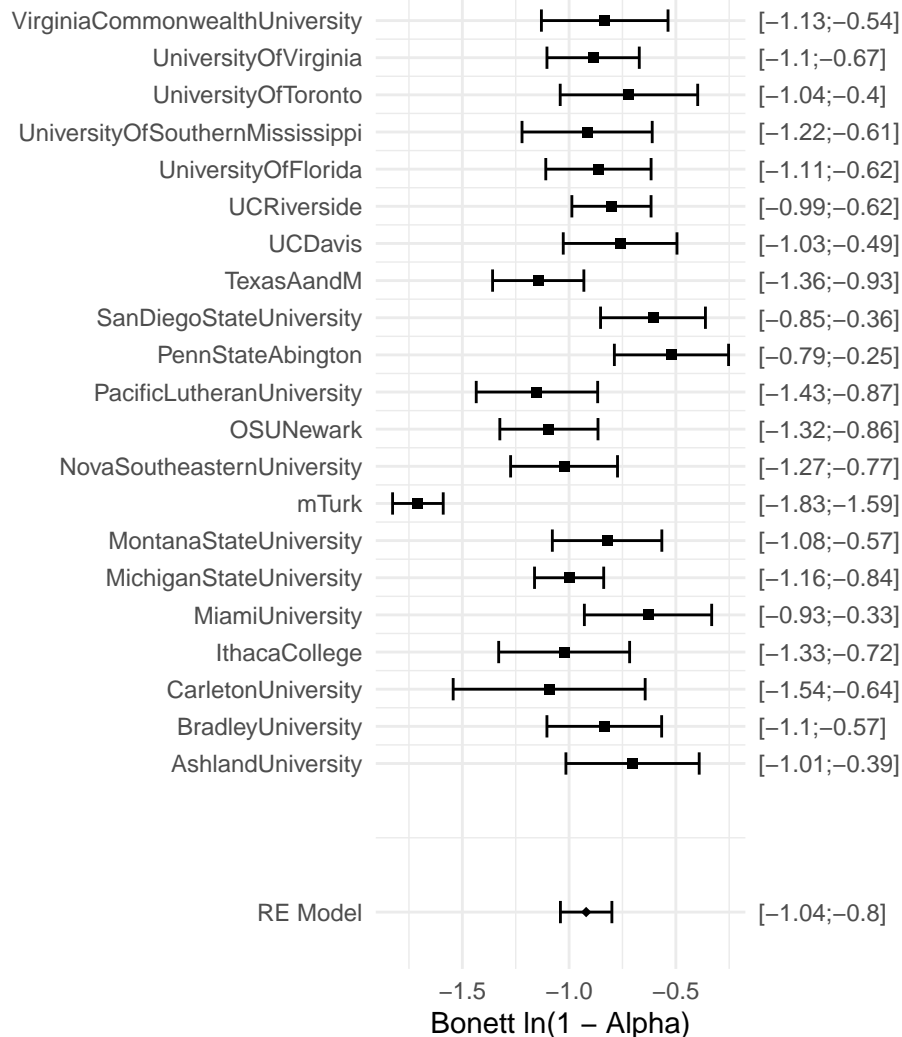


Meta-Analytic Estimate: -2.084 [-2.43; -1.73]

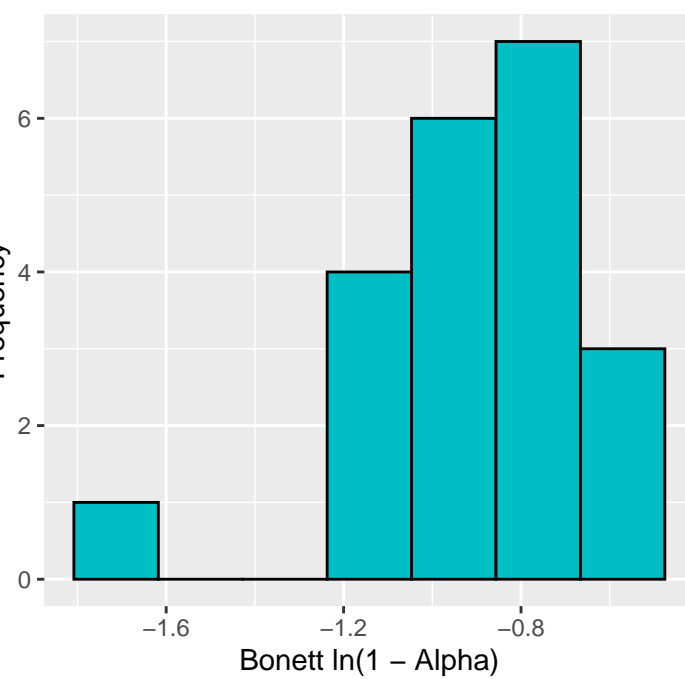
Heterogeneity → tau: 0.1786 I²: 64.2

Forest Plot – Cacioppo_Need_Cognit

Lab



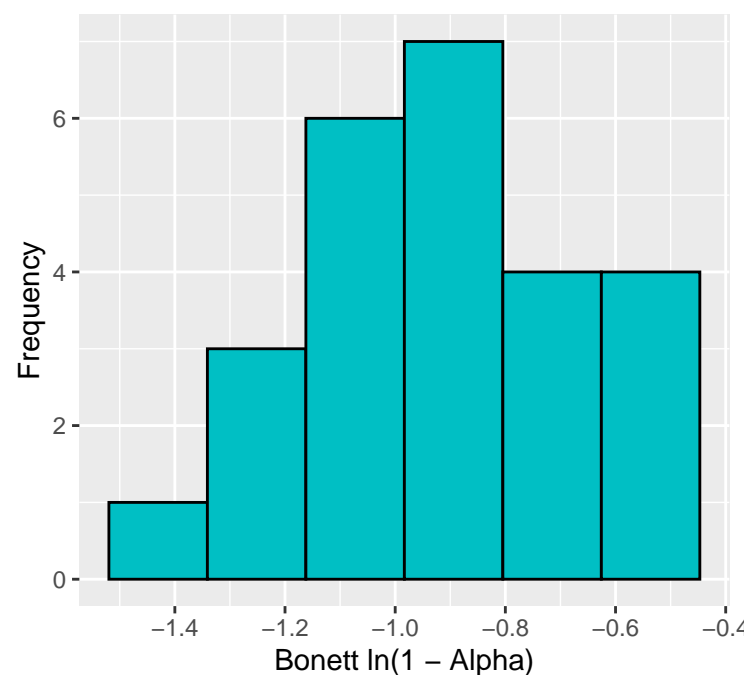
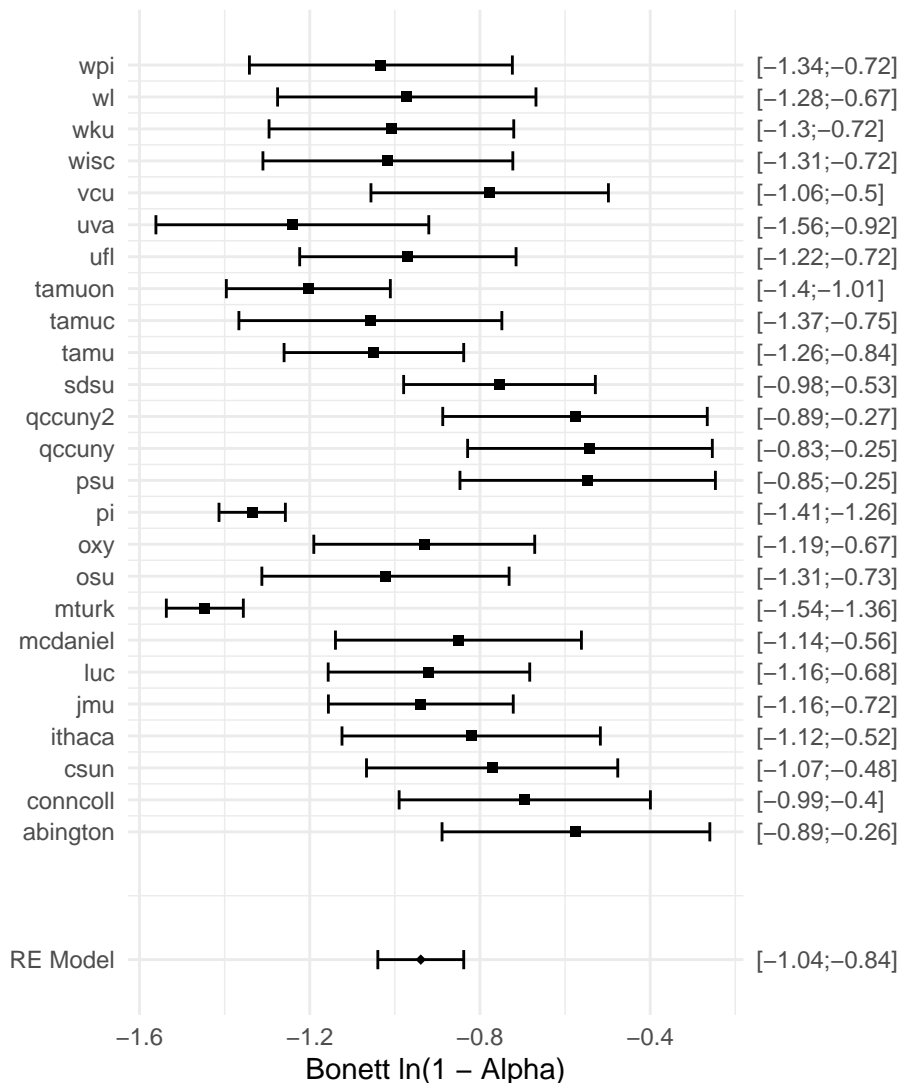
Frequency



Meta-Analytic Estimate: -0.92 [-1.41;-0.43]

Heterogeneity -> tau: 0.2479 I²: 80.91

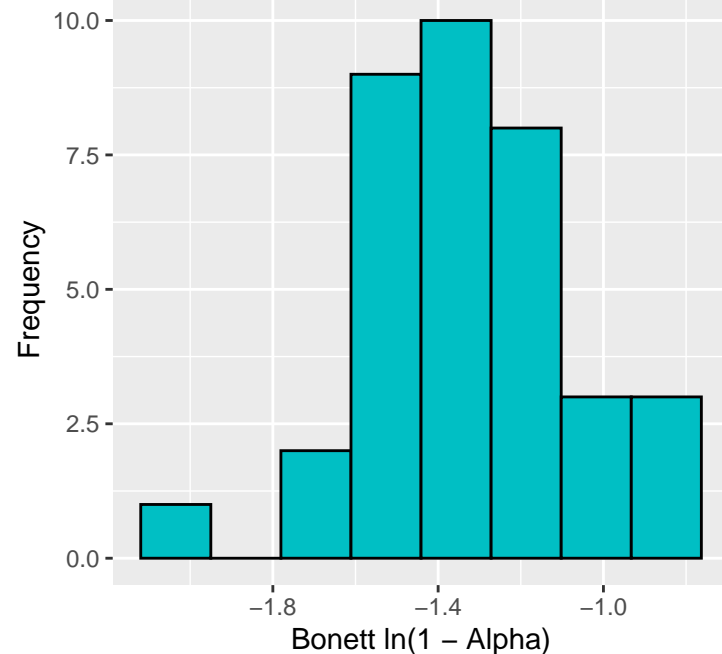
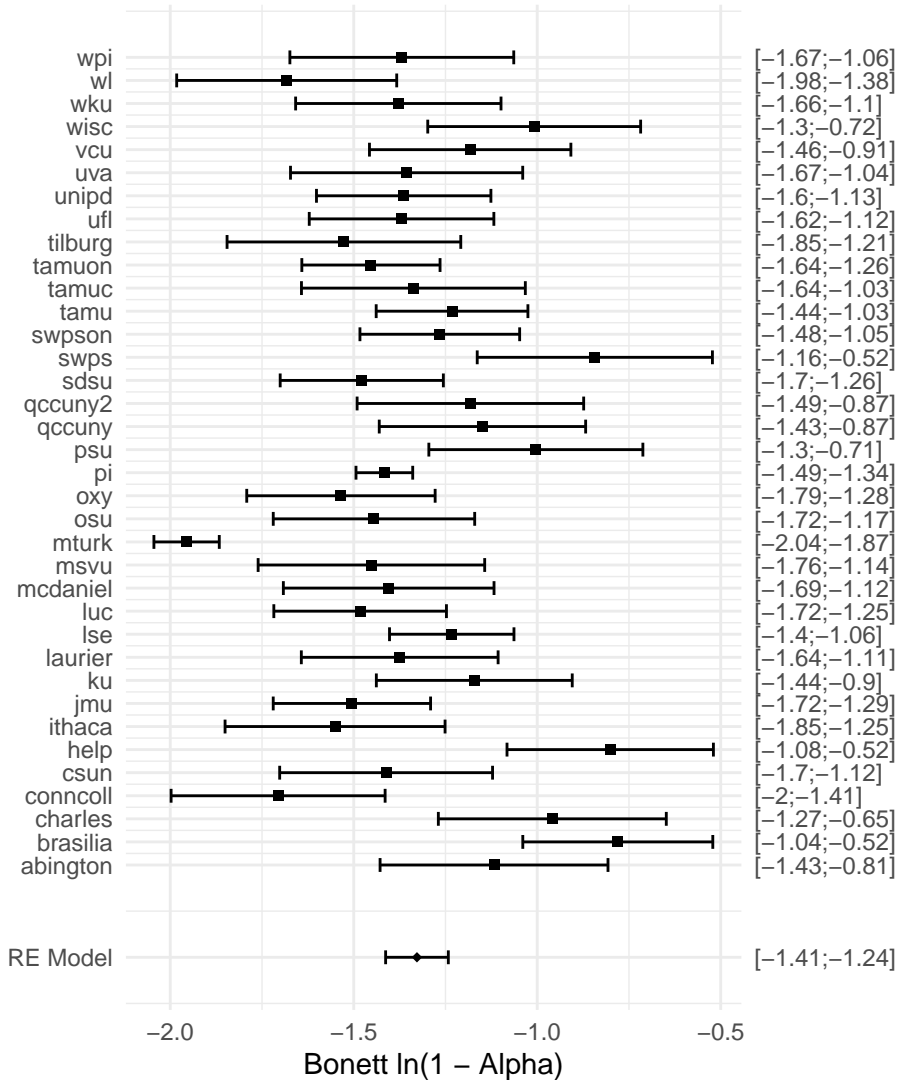
Forest Plot – Carter_Flag_Priming



Meta-Analytic Estimate: -0.939 $[-1.37; -0.51]$

Heterogeneity \rightarrow tau: 0.2194 I^2 : 80.24

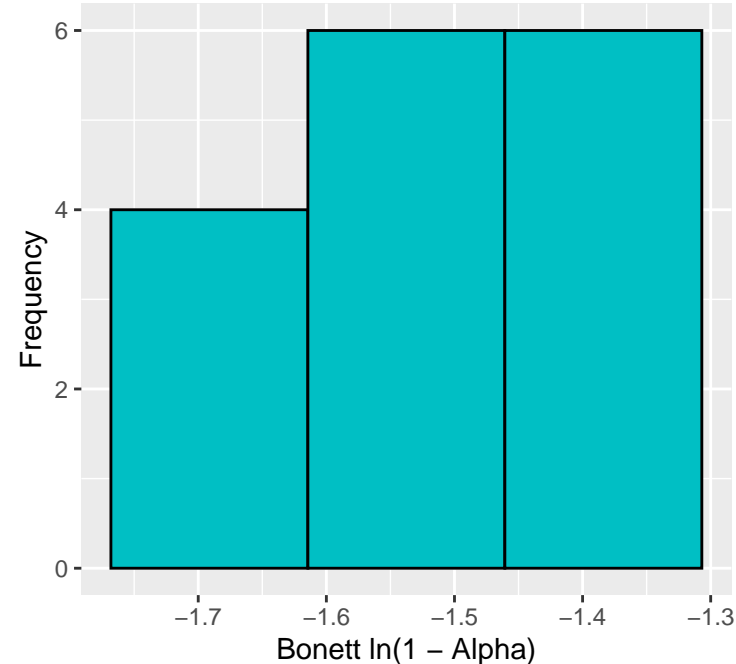
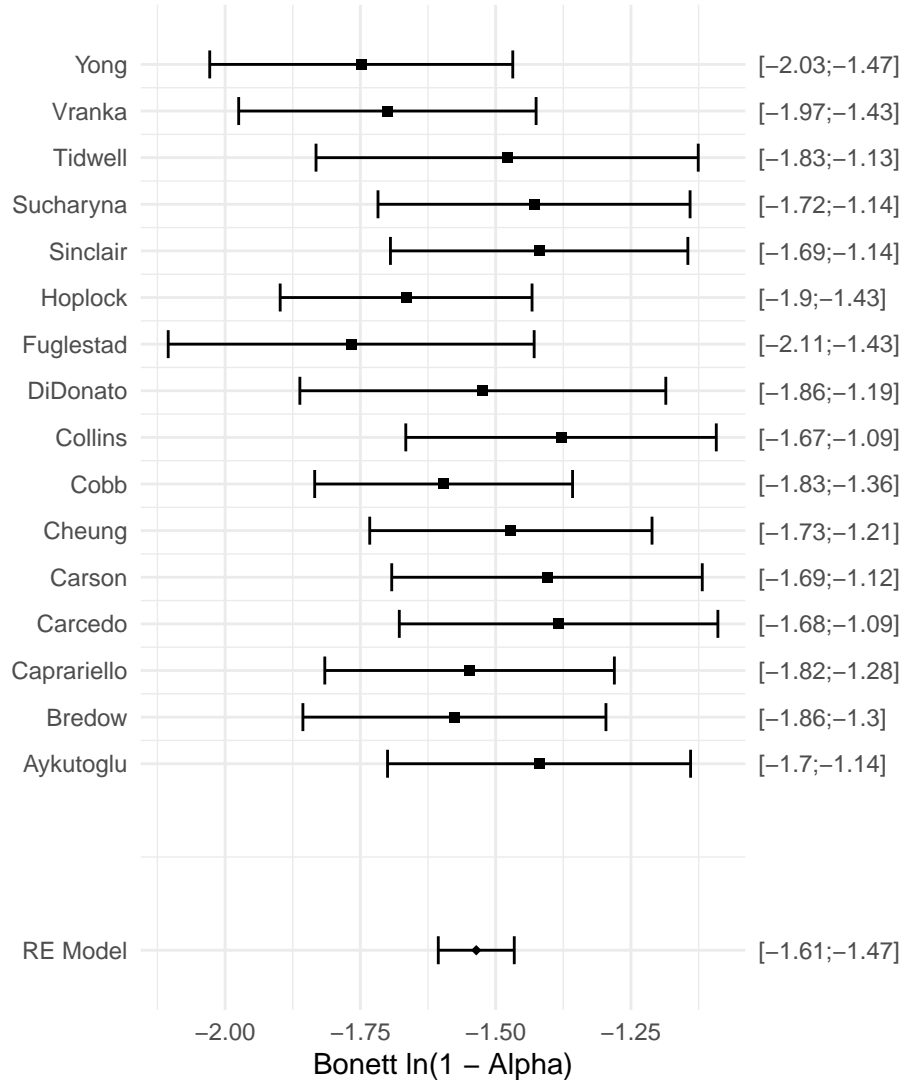
Forest Plot – Caruso_Currency_Primer



Meta-Analytic Estimate: -1.328 $[-1.77; -0.89]$

Heterogeneity \rightarrow tau: 0.2245 I^2 : 80.06

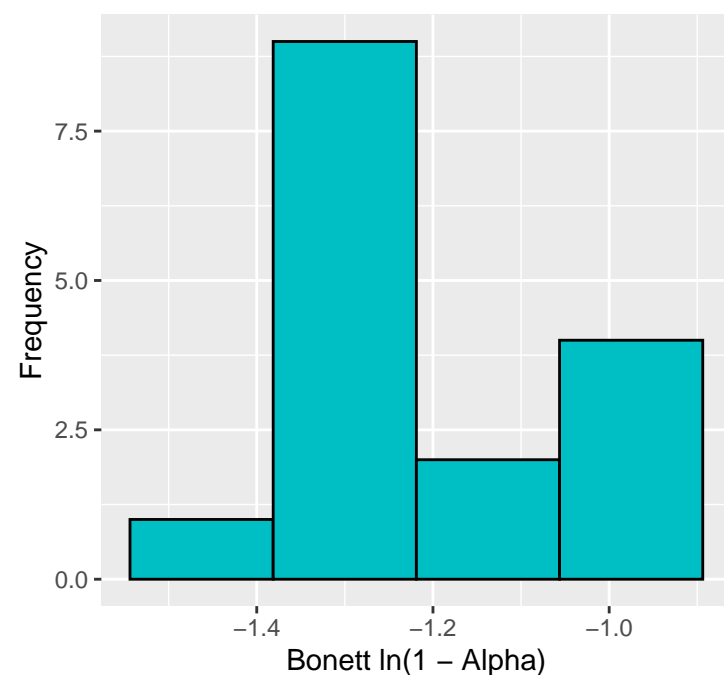
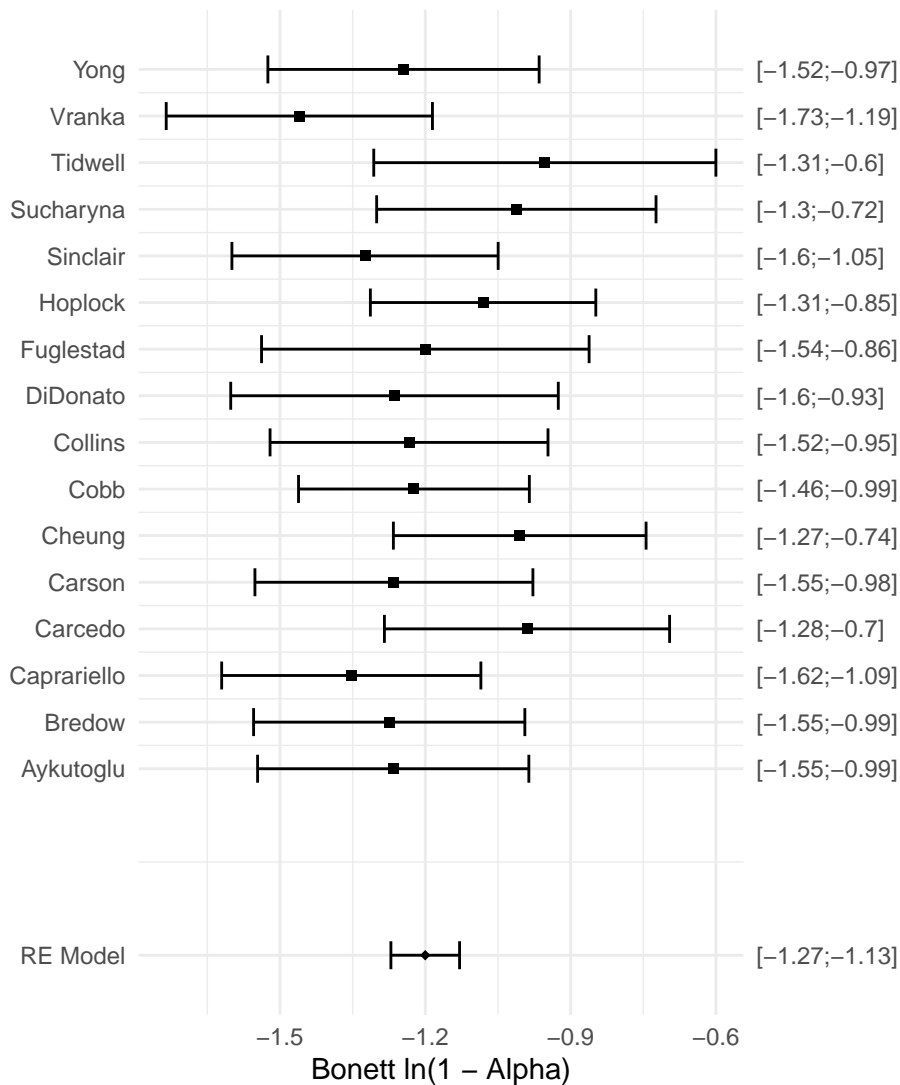
Forest Plot – Dijksterhuis_trivia



Meta-Analytic Estimate: -1.536 [-1.54; -1.54]

Heterogeneity → tau: 0 I²: 0

Forest Plot – Finkel_Exit_Forgiveness

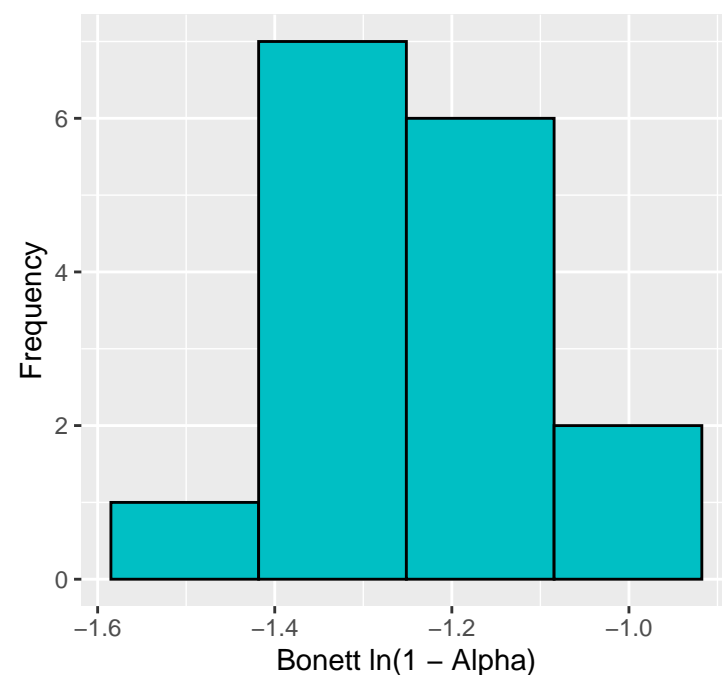
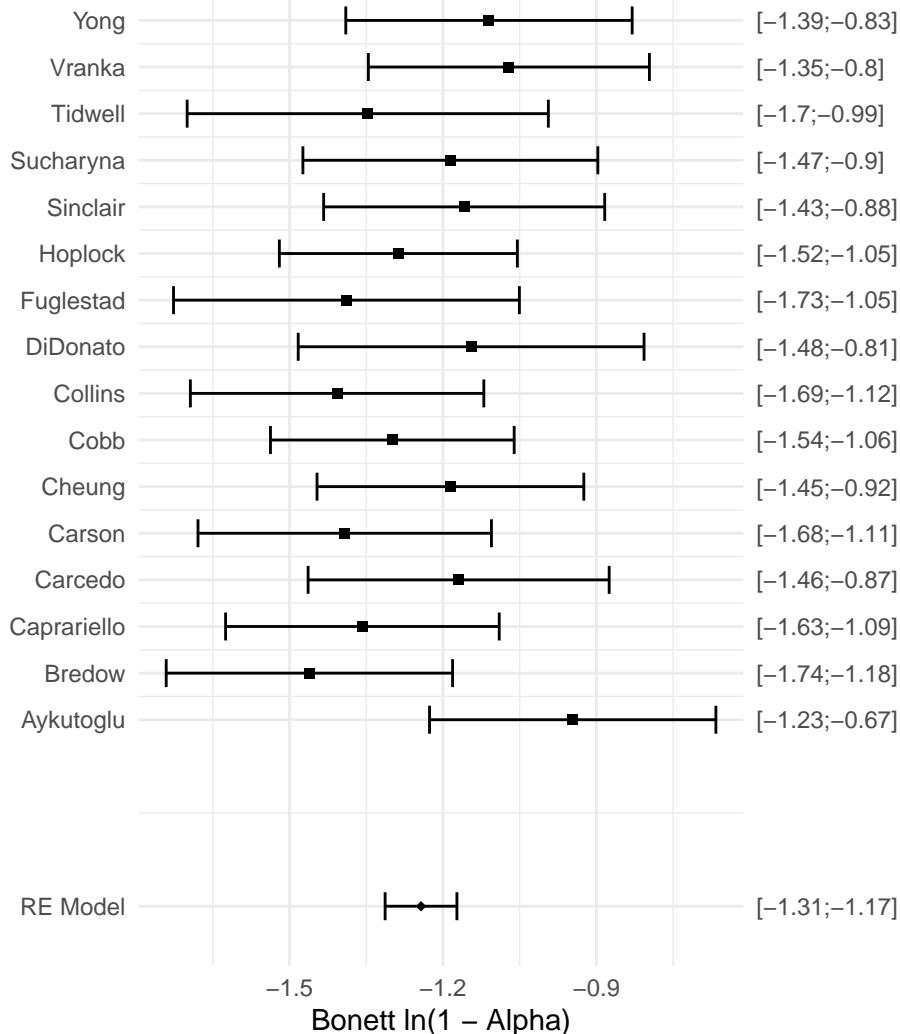


Meta-Analytic Estimate: -1.2 [-1.24;-1.16]

Heterogeneity → tau: 0.0193 I²: 1.77

Forest Plot – Finkel_Impression_Management

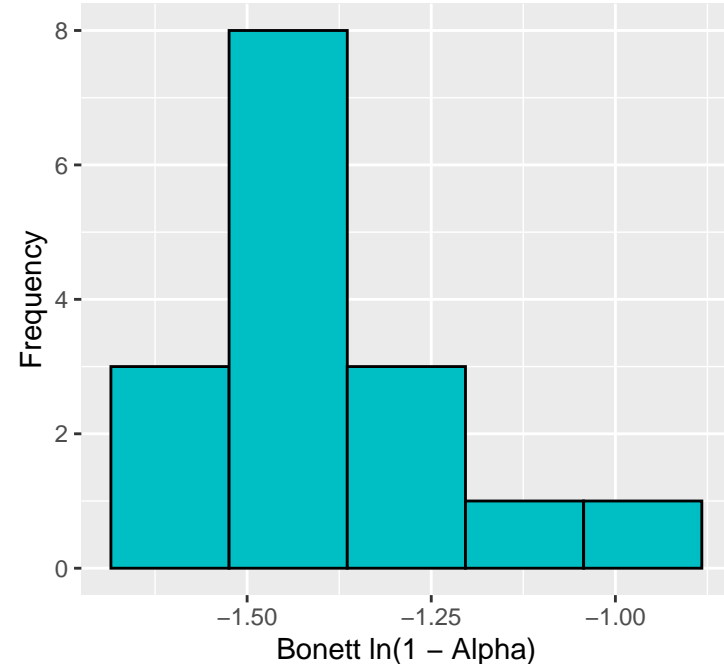
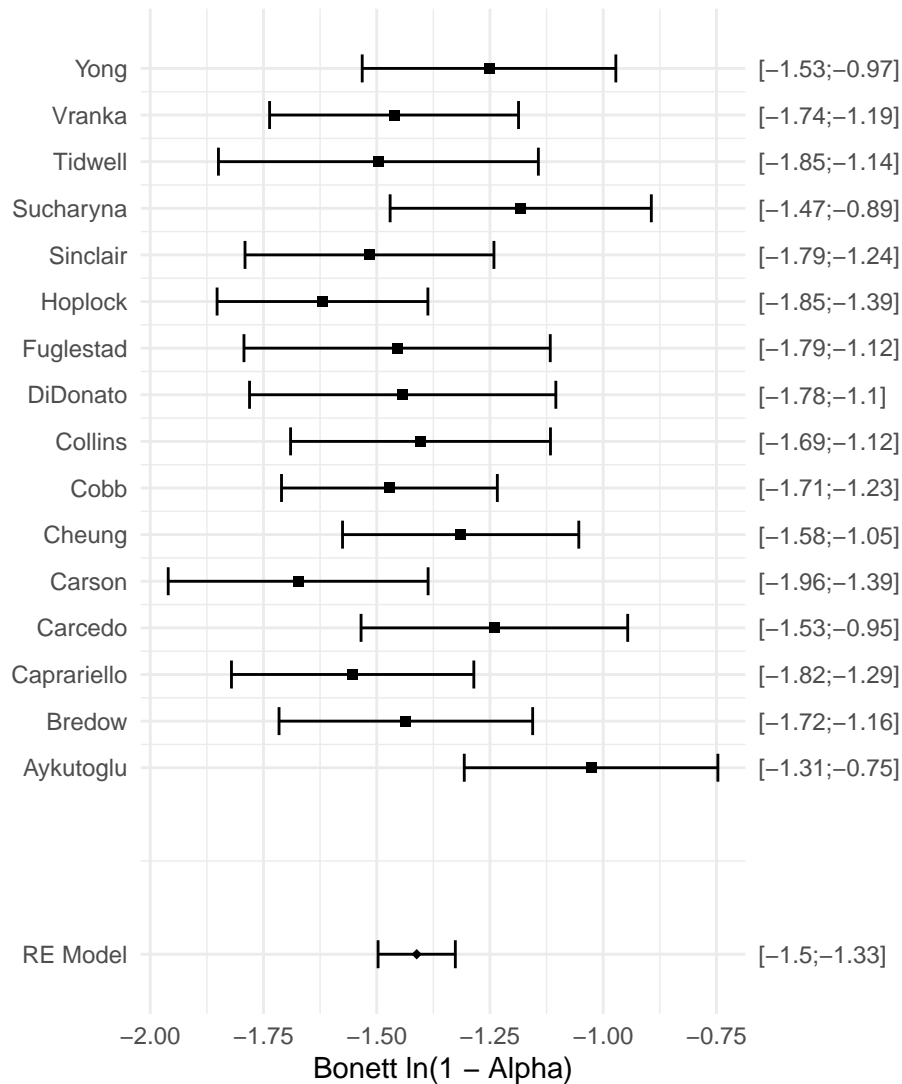
Lab



Meta-Analytic Estimate: -1.243 [-1.24;-1.24]

Heterogeneity → tau: 0 I²: 0

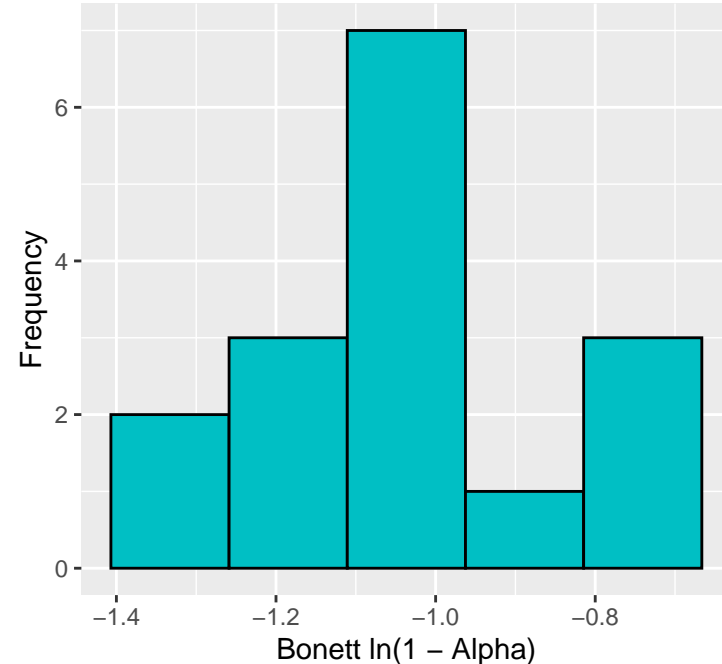
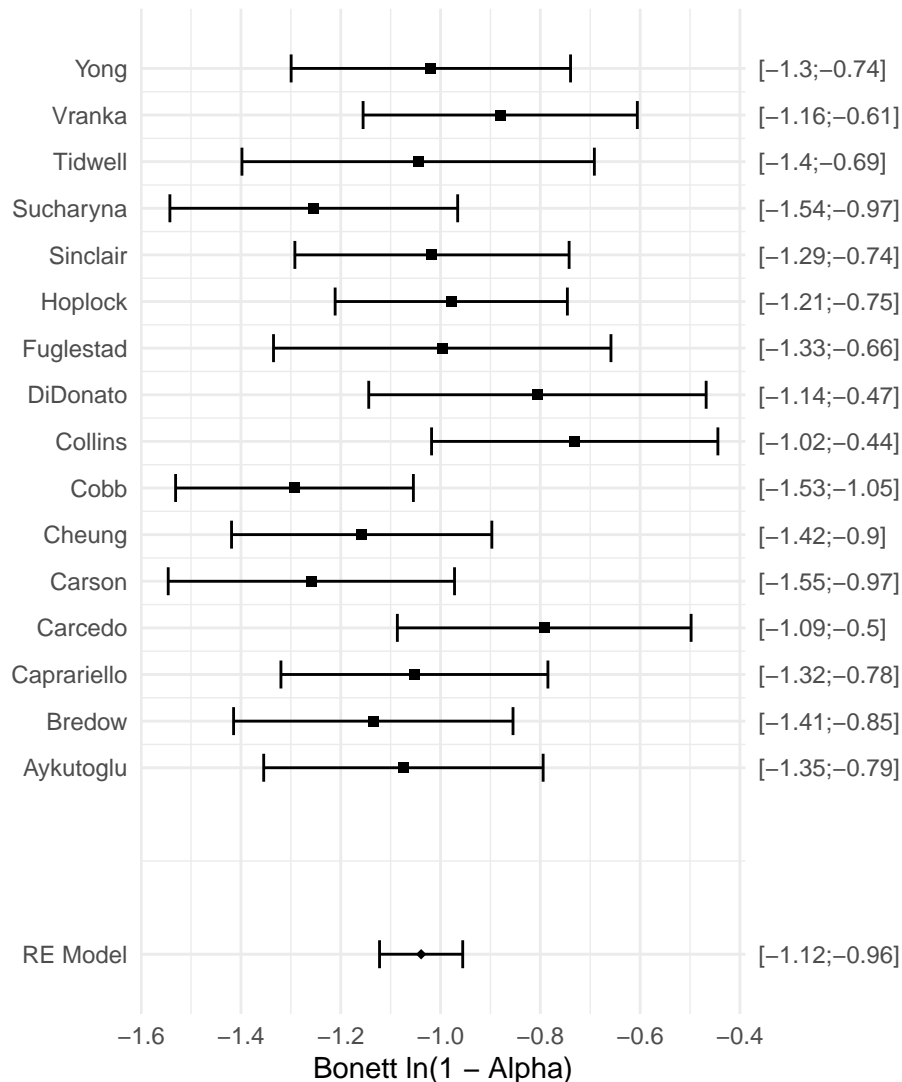
Forest Plot – Finkel_Loyalty_Forgiveness



Meta-Analytic Estimate: -1.412 [-1.6; -1.22]

Heterogeneity → tau: 0.0972 I²: 31.47

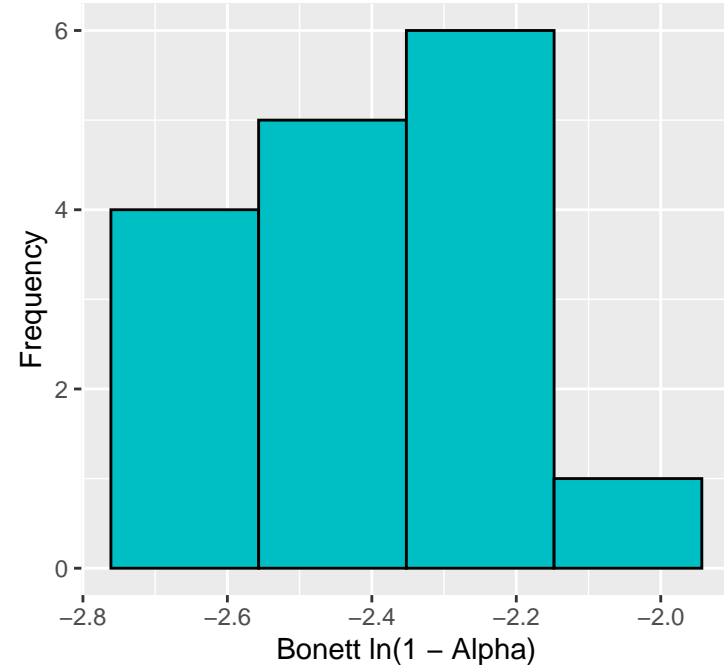
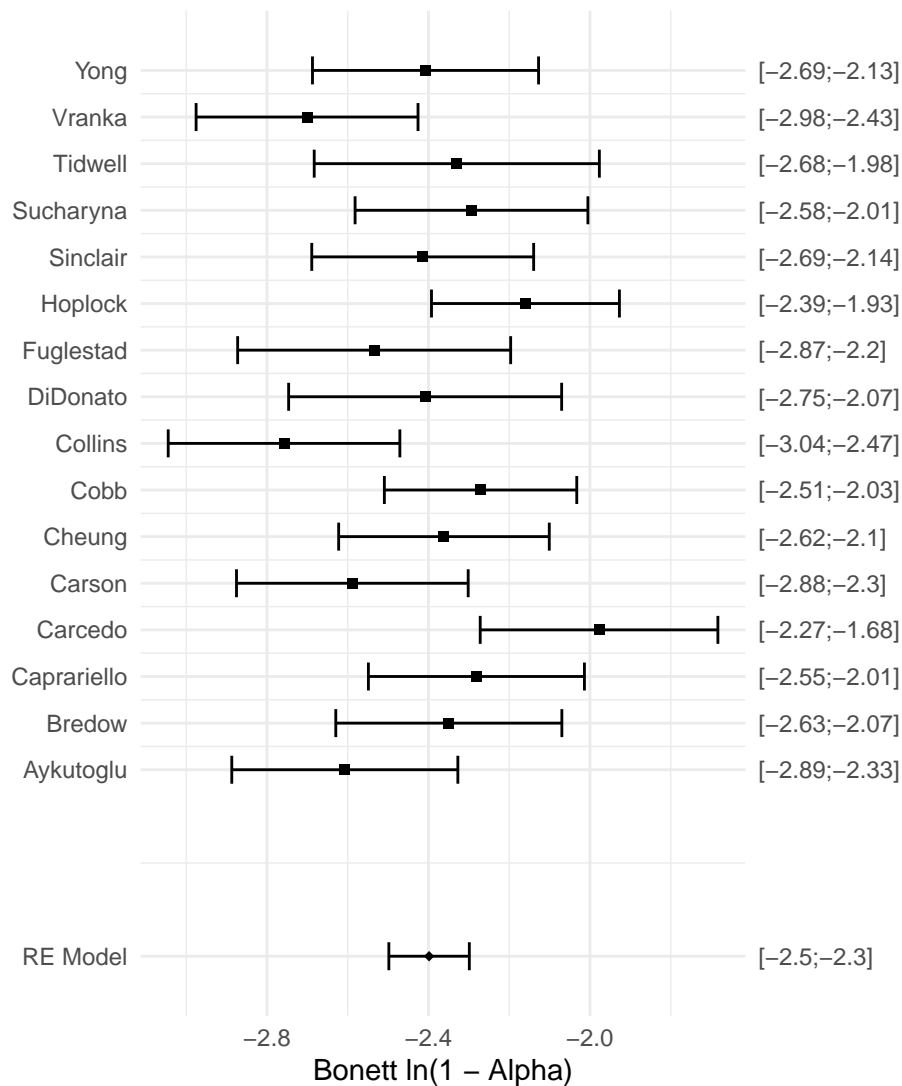
Forest Plot – Finkel_Neglect_Forgiveness



Meta-Analytic Estimate: -1.039 [-1.22; -0.86]

Heterogeneity → tau: 0.0902 I²: 28.33

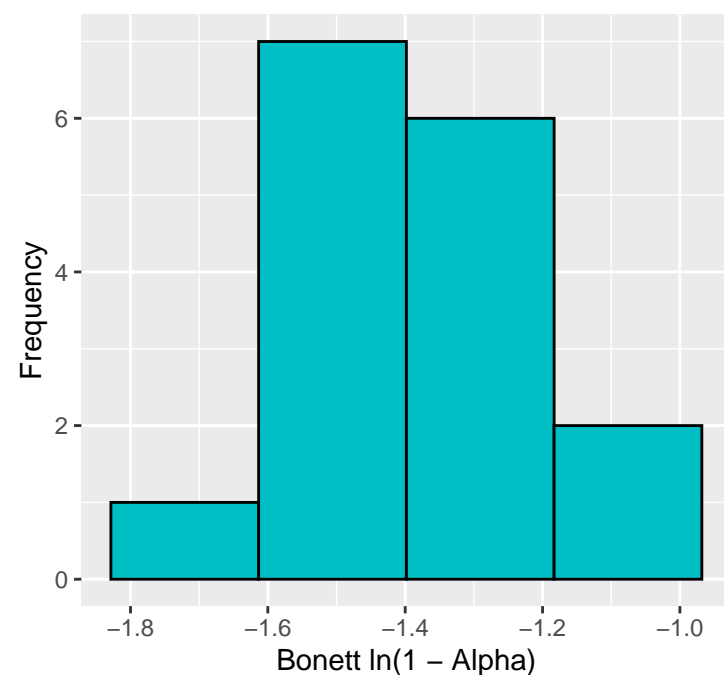
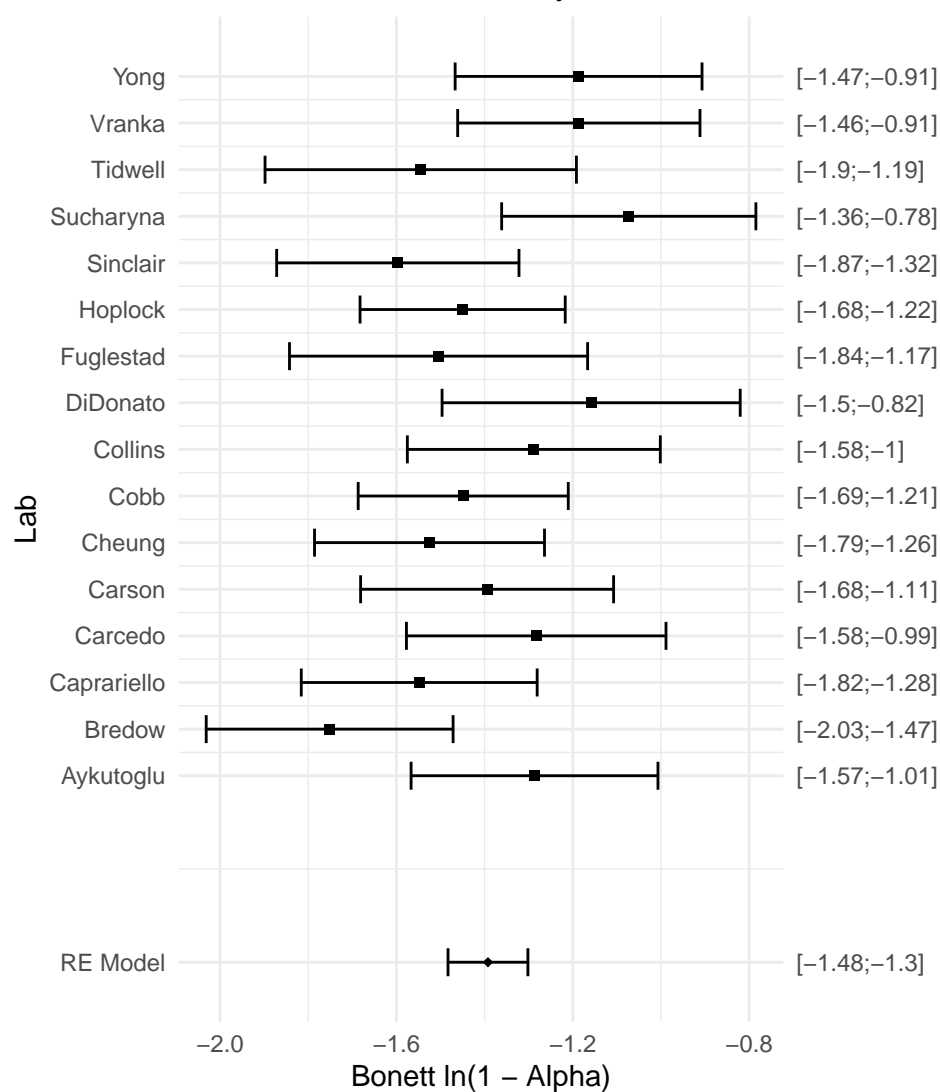
Forest Plot – Finkel_Self_Deception



Meta-Analytic Estimate: -2.398 [-2.68;-2.12]

Heterogeneity -> tau: 0.1427 I²: 49.71

Forest Plot – Finkel_Subjective_Commitment

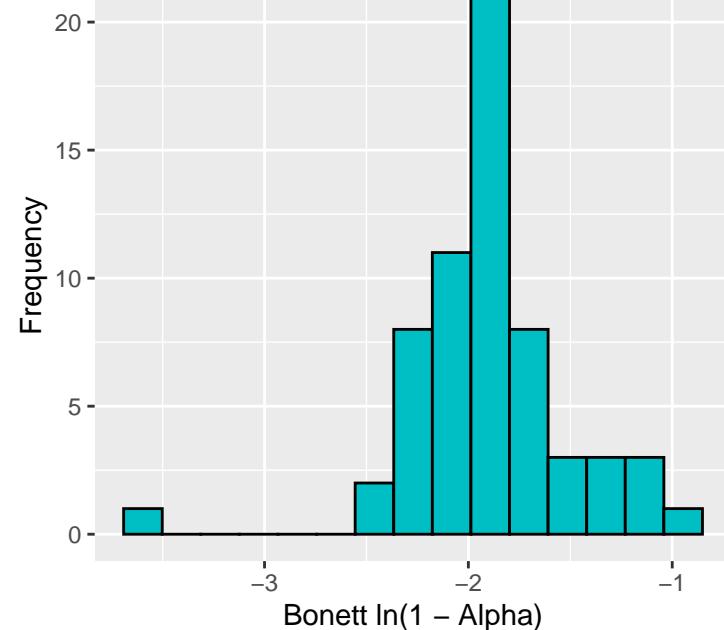
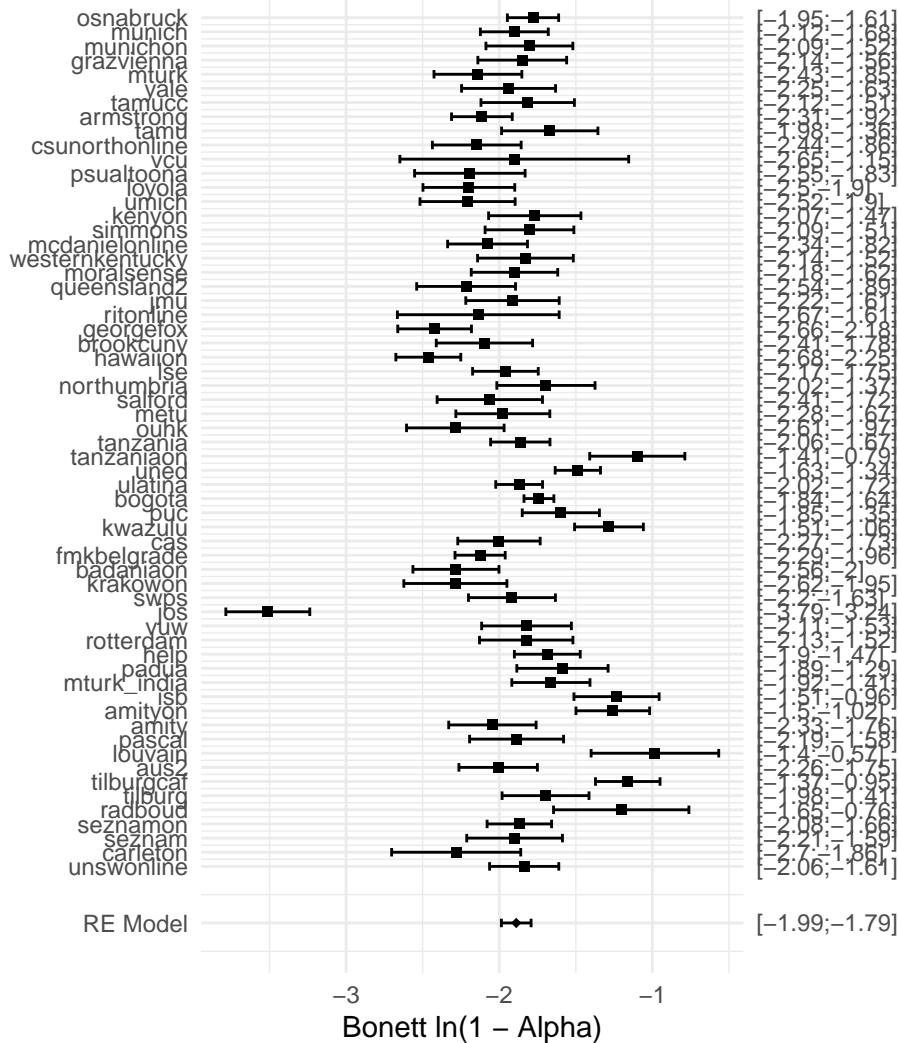


Meta-Analytic Estimate: -1.392 [-1.62; -1.17]

Heterogeneity -> tau: 0.1153 I²: 39.22

Forest Plot – Finkel_Voice_Forgiveness

Lab

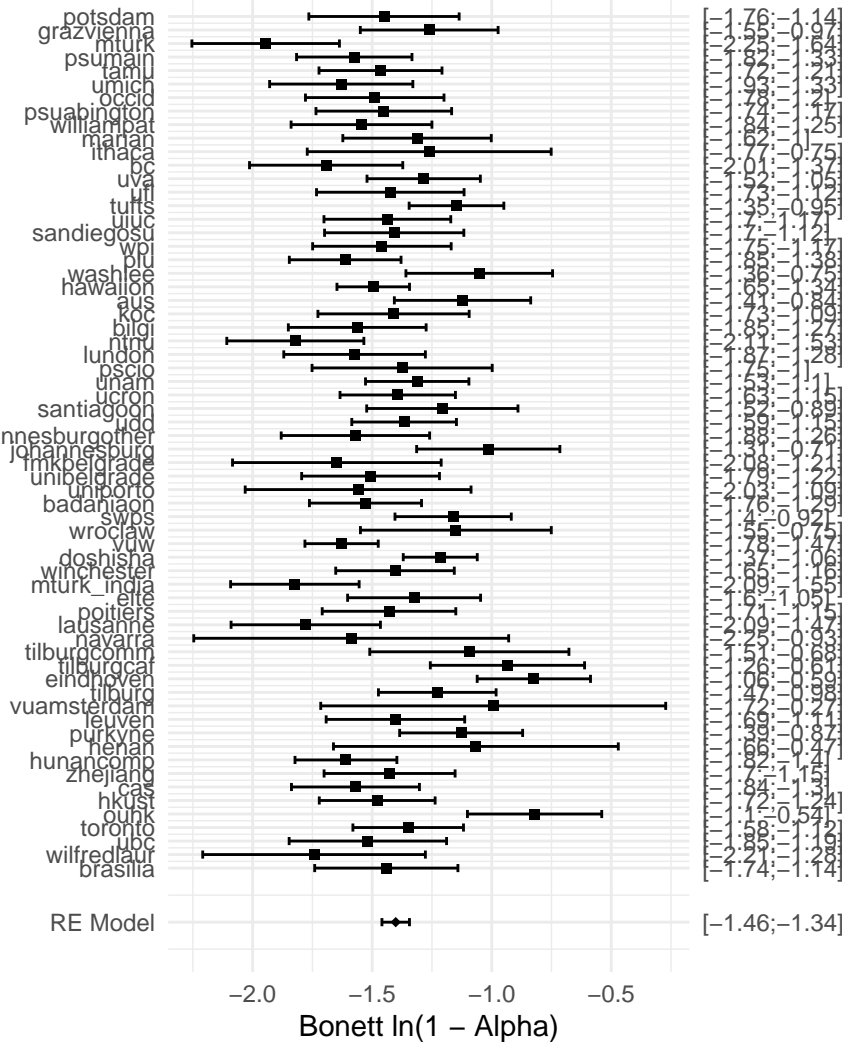


Meta-Analytic Estimate: -1.889 $[-2.59; -1.19]$

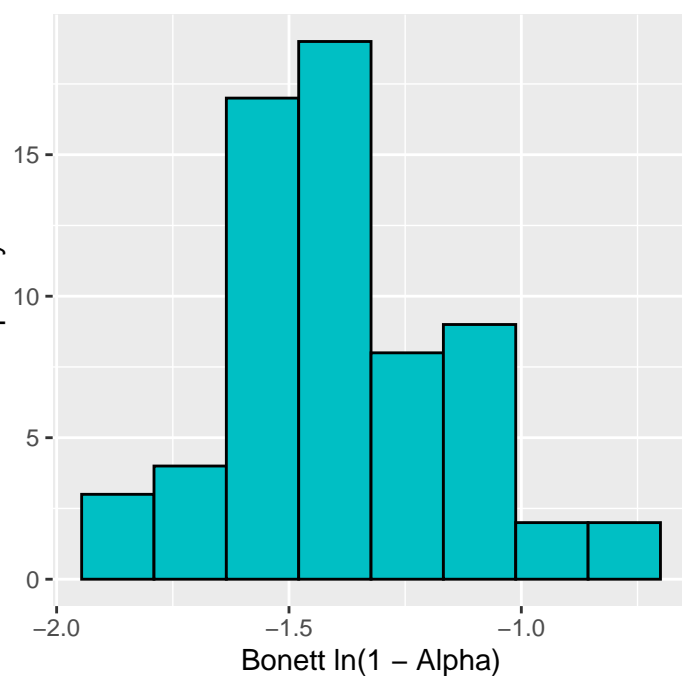
Heterogeneity \rightarrow tau: 0.3569 I^2 : 88.73

Forest Plot – Giessner_Vertical_Position

Lab



Frequency

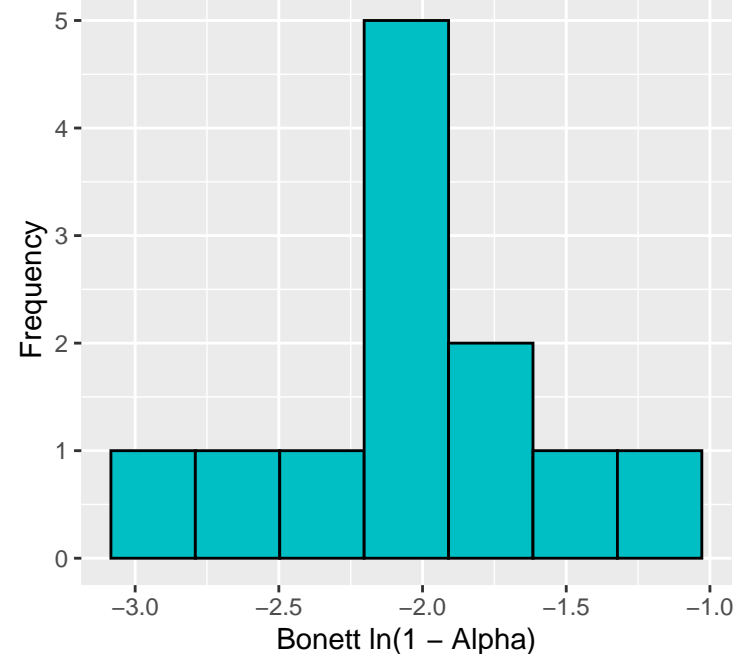
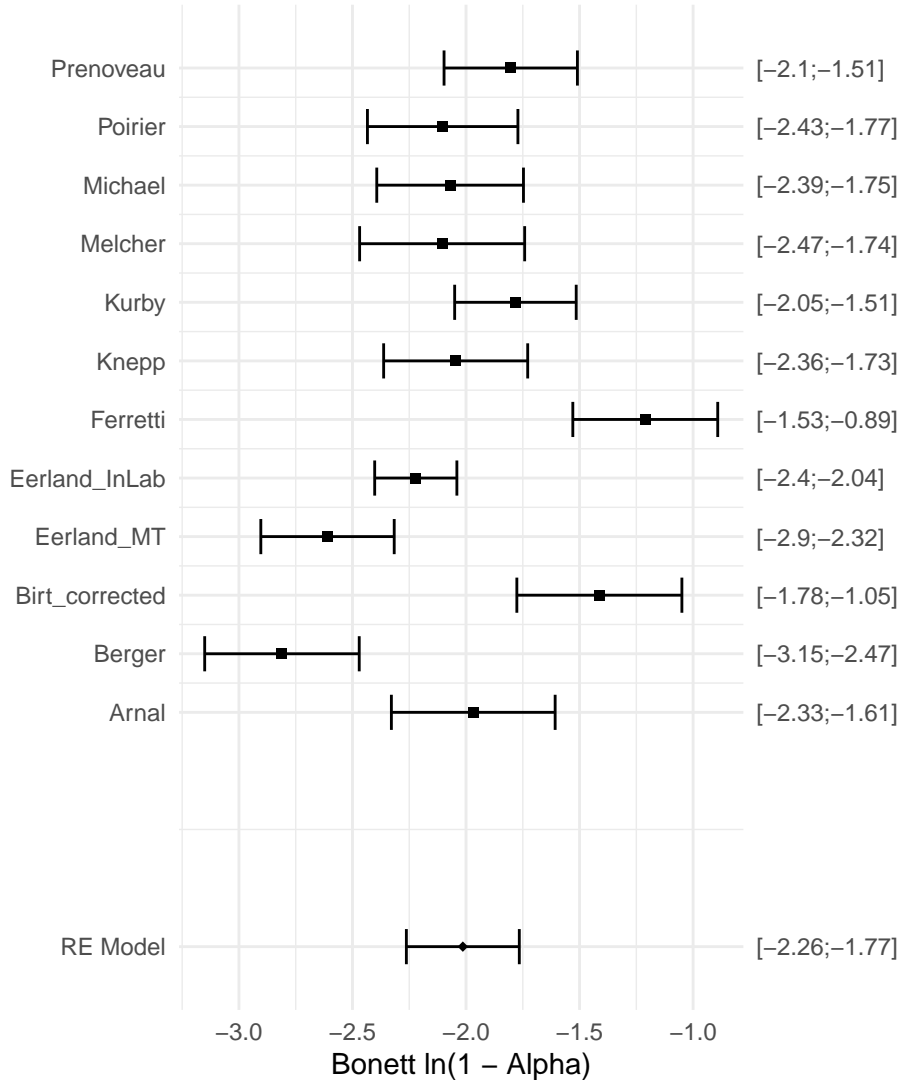


Meta-Analytic Estimate: -1.402 $[-1.76; -1.05]$

Heterogeneity \rightarrow tau: 0.1806 I^2 : 63.03

Forest Plot – Graham_Moral_Foundations

Lab

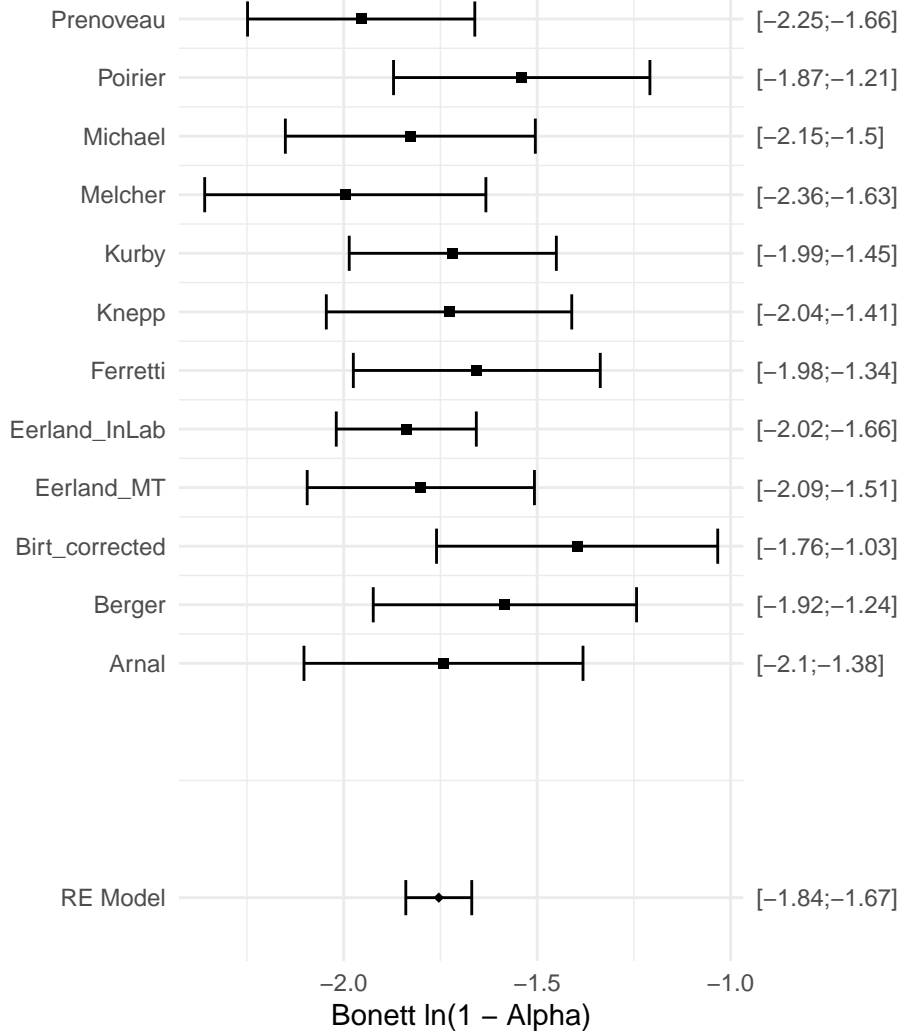


Meta-Analytic Estimate: -2.014 [-2.82;-1.21]

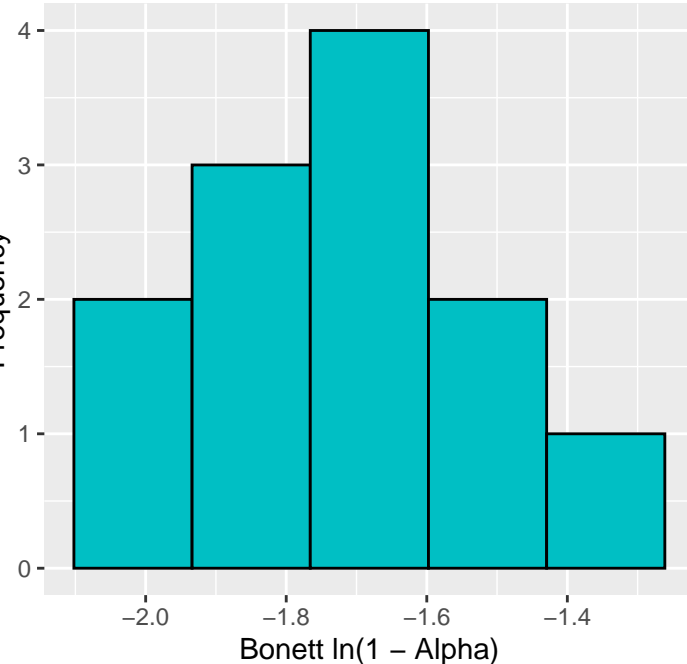
Heterogeneity -> tau: 0.4091 I²: 87.79

Forest Plot – Hart_Criminal_Intentionality

Lab



Frequency

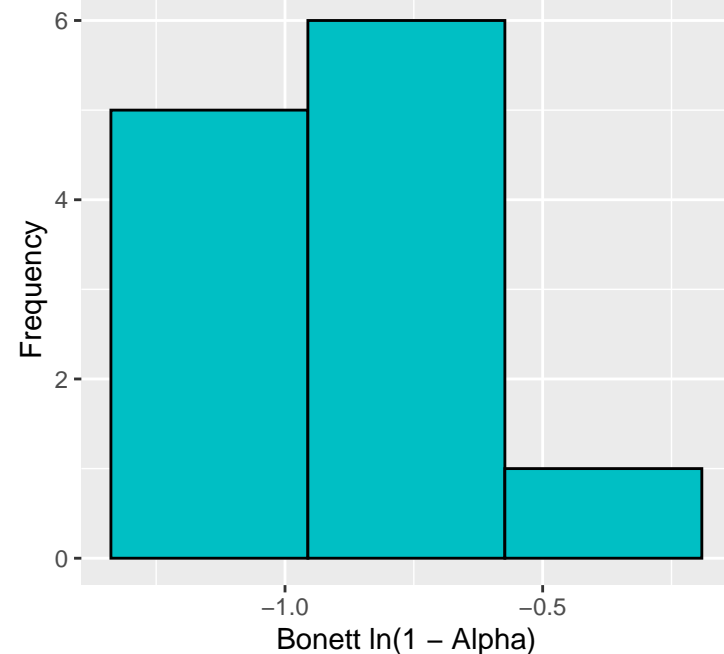
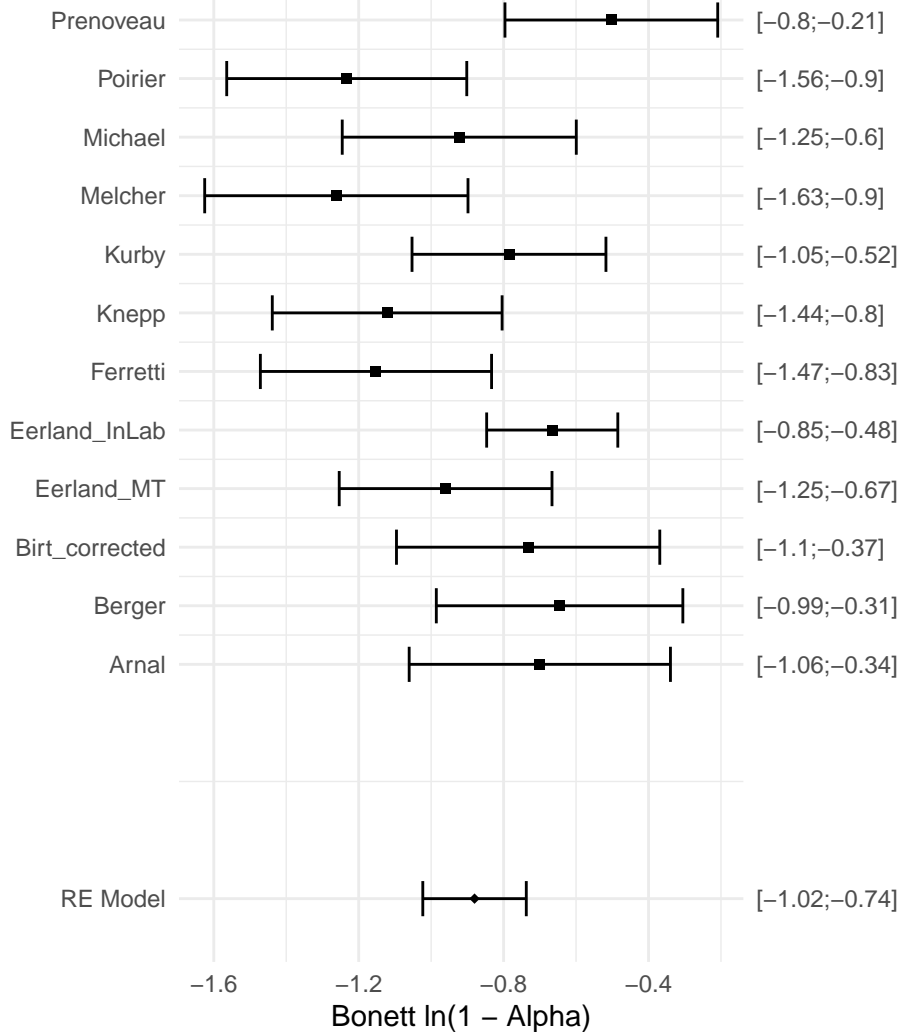


Meta-Analytic Estimate: -1.754 [-1.76;-1.75]

Heterogeneity -> tau: 7e-04 I²: 0

Forest Plot – Hart_Detailed_Processing

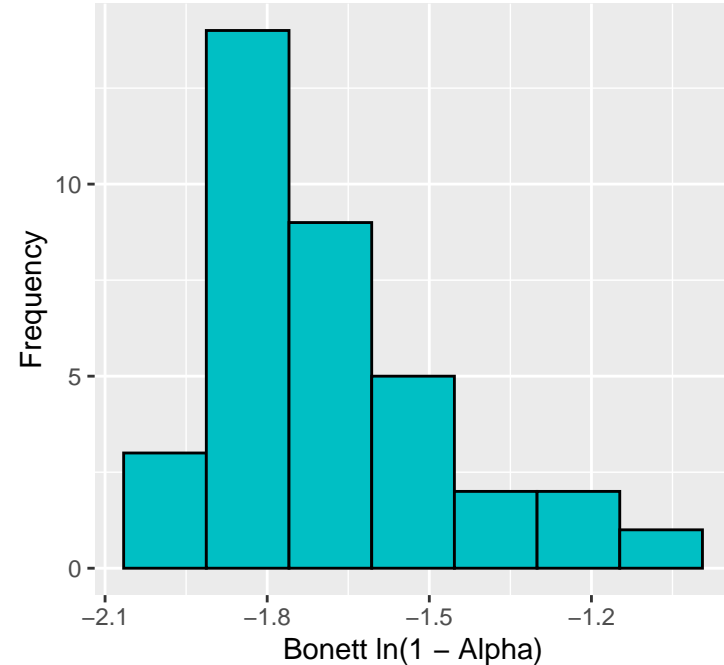
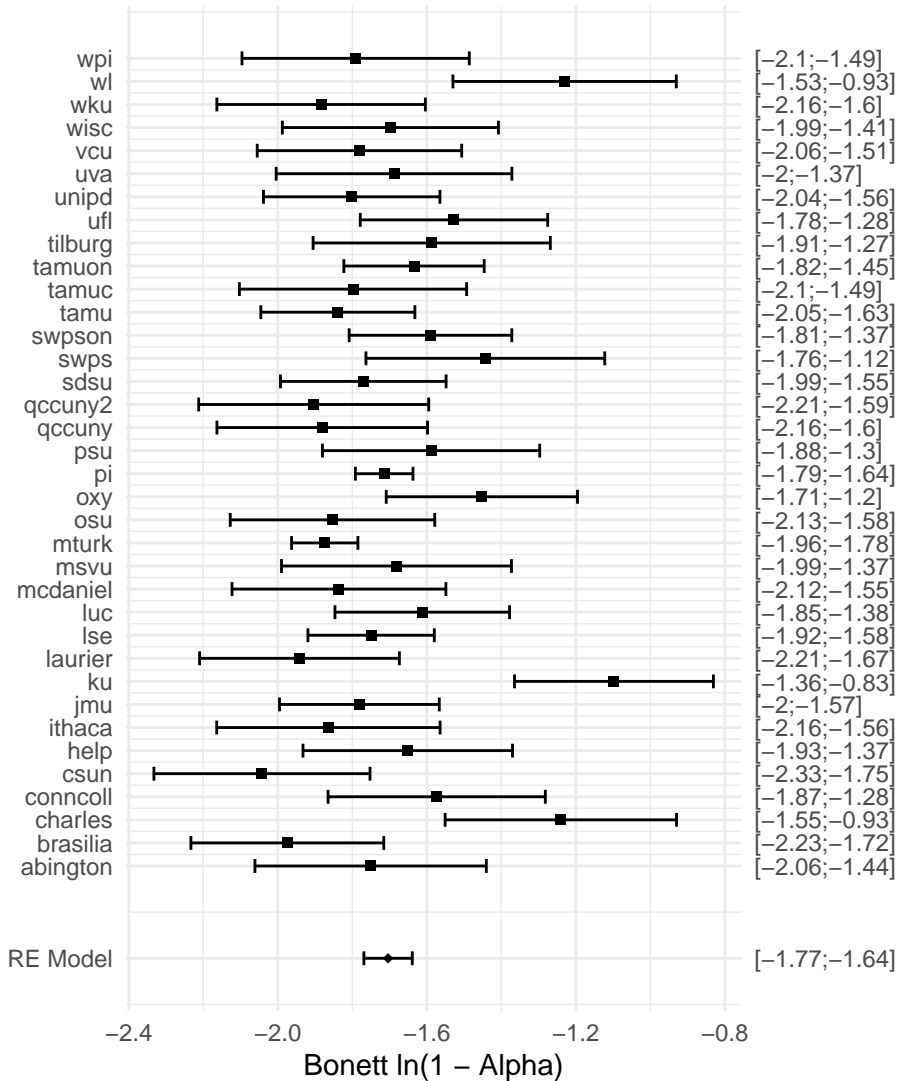
Lab



Meta-Analytic Estimate: -0.88 $[-1.27; -0.5]$

Heterogeneity \rightarrow tau: 0.1963 I^2 : 62.34

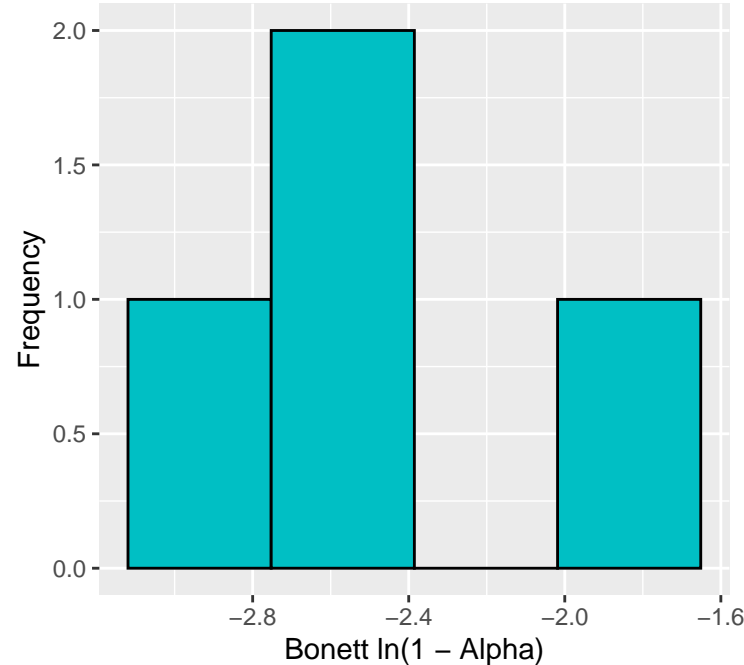
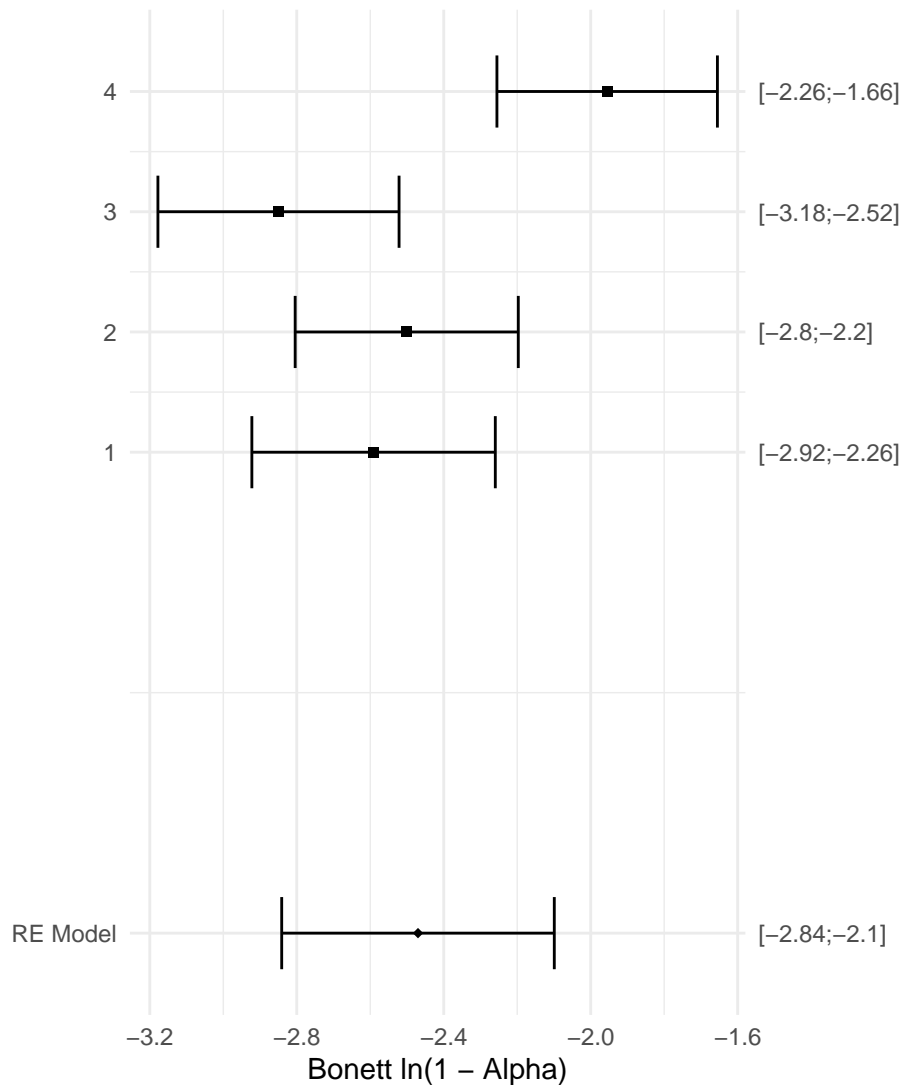
Forest Plot – Hart_Intention_Attribution



Meta-Analytic Estimate: -1.704 $[-2; -1.41]$

Heterogeneity \rightarrow tau: 0.1488 I^2 : 63.83

Forest Plot – Husnu_Imagined_Contact

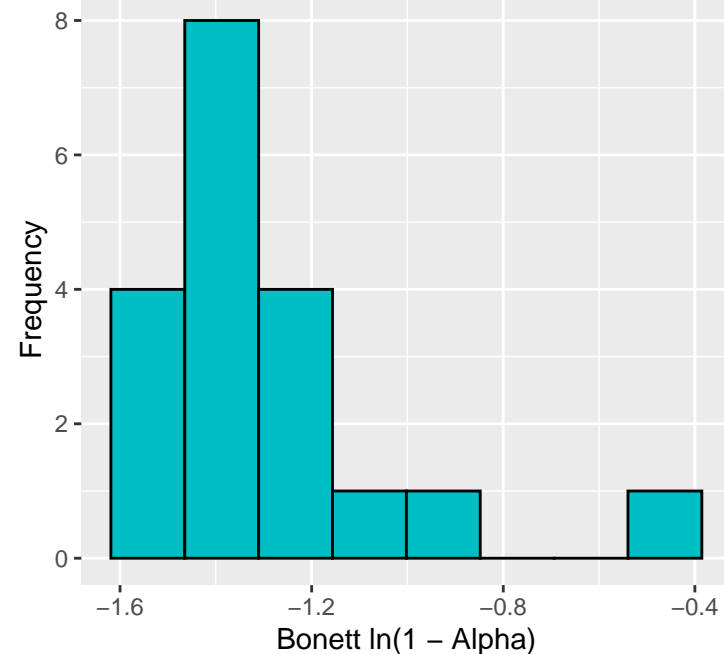
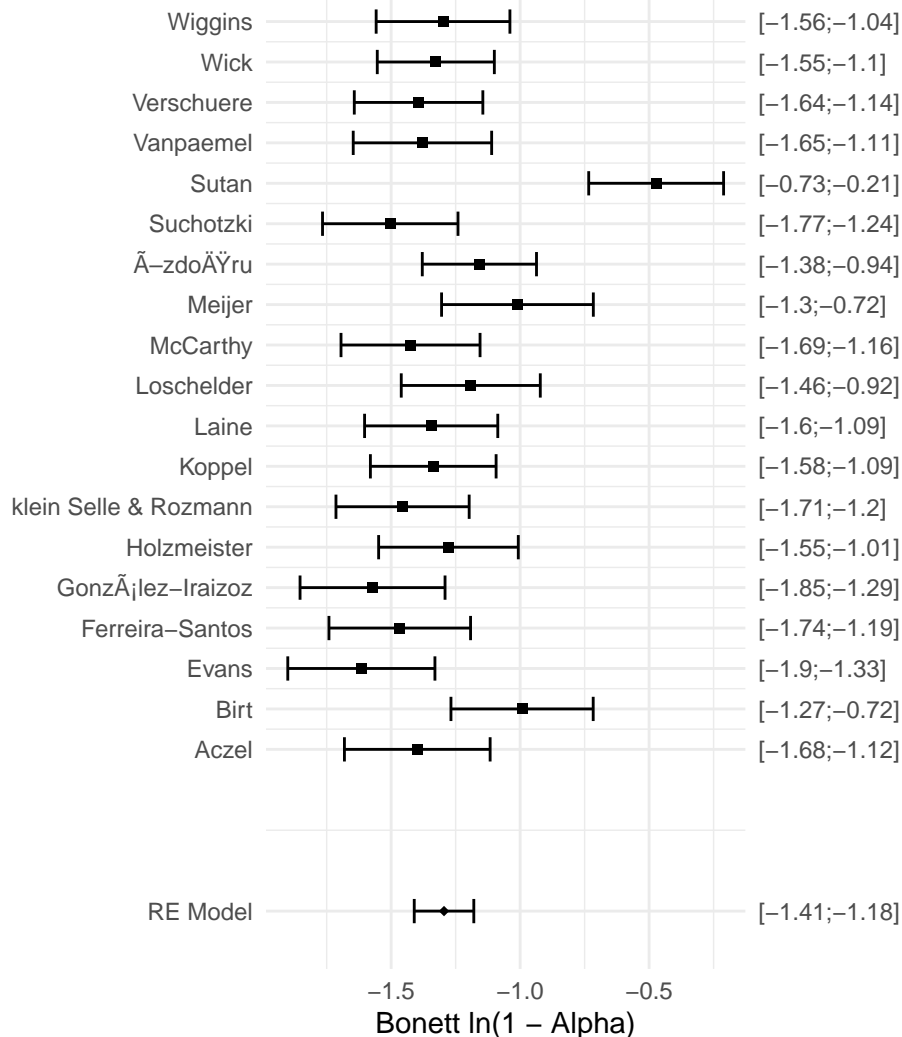


Meta-Analytic Estimate: -2.47 [-3.14;-1.8]

Heterogeneity -> tau: 0.3425 I²: 81.93

Forest Plot – LoBue_Thread_Detection

Lab

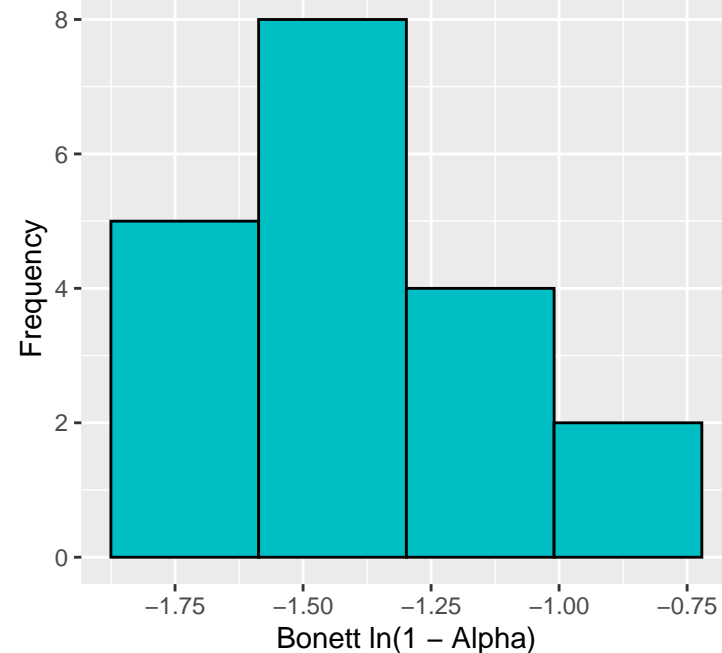
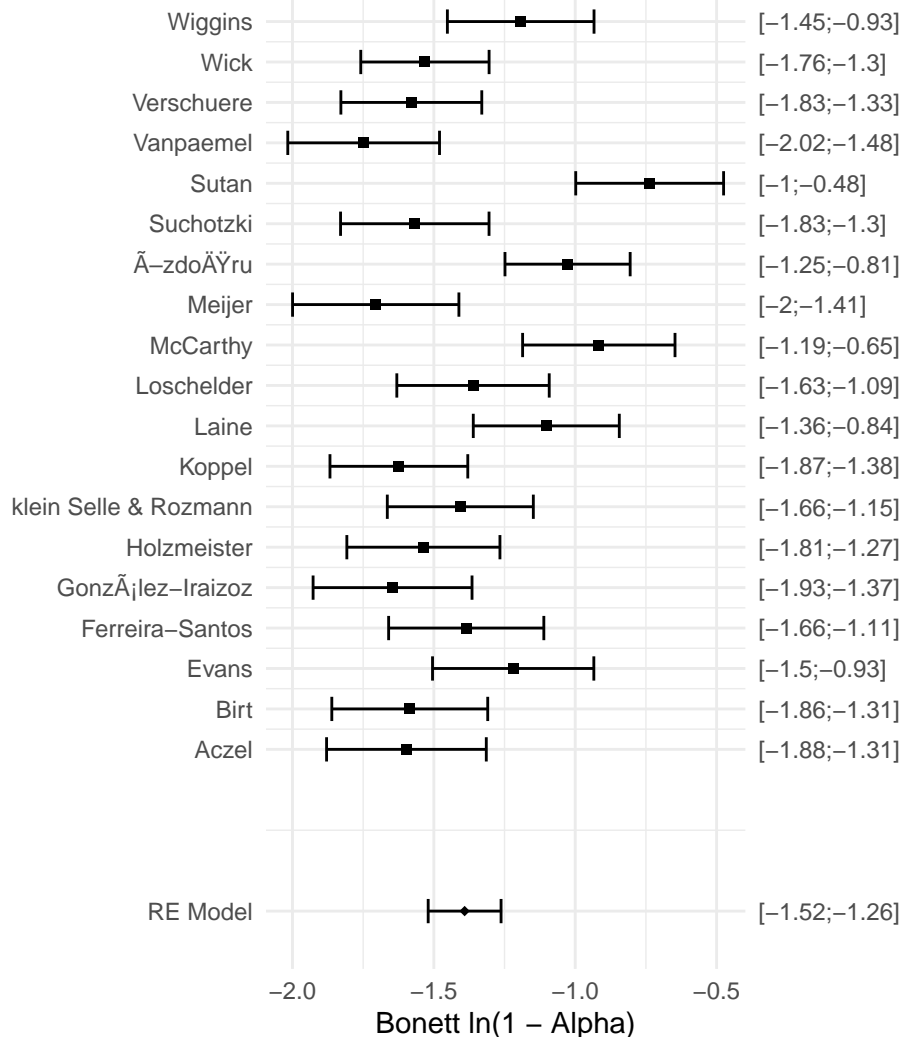


Meta-Analytic Estimate: -1.295 [-1.72; -0.87]

Heterogeneity -> tau: 0.2187 I²: 72.81

Forest Plot – Mazar_HEXACO_AG

Lab

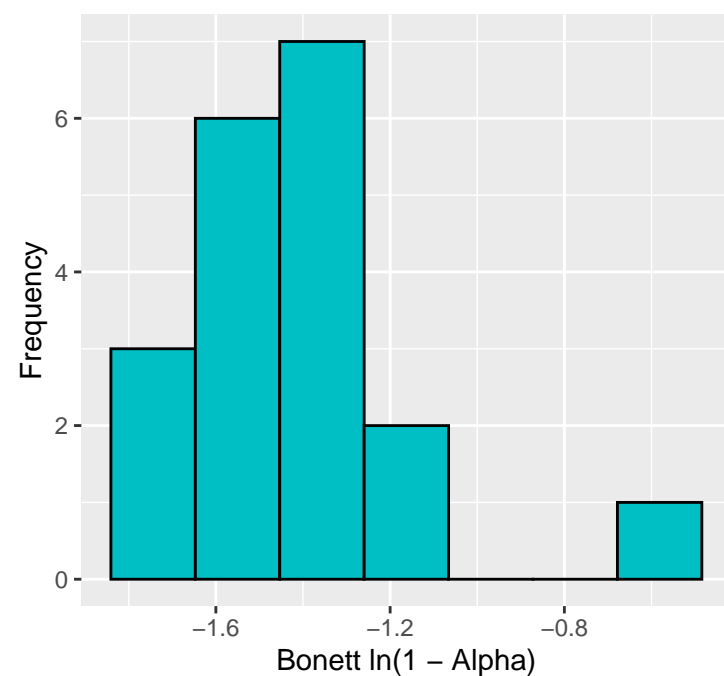
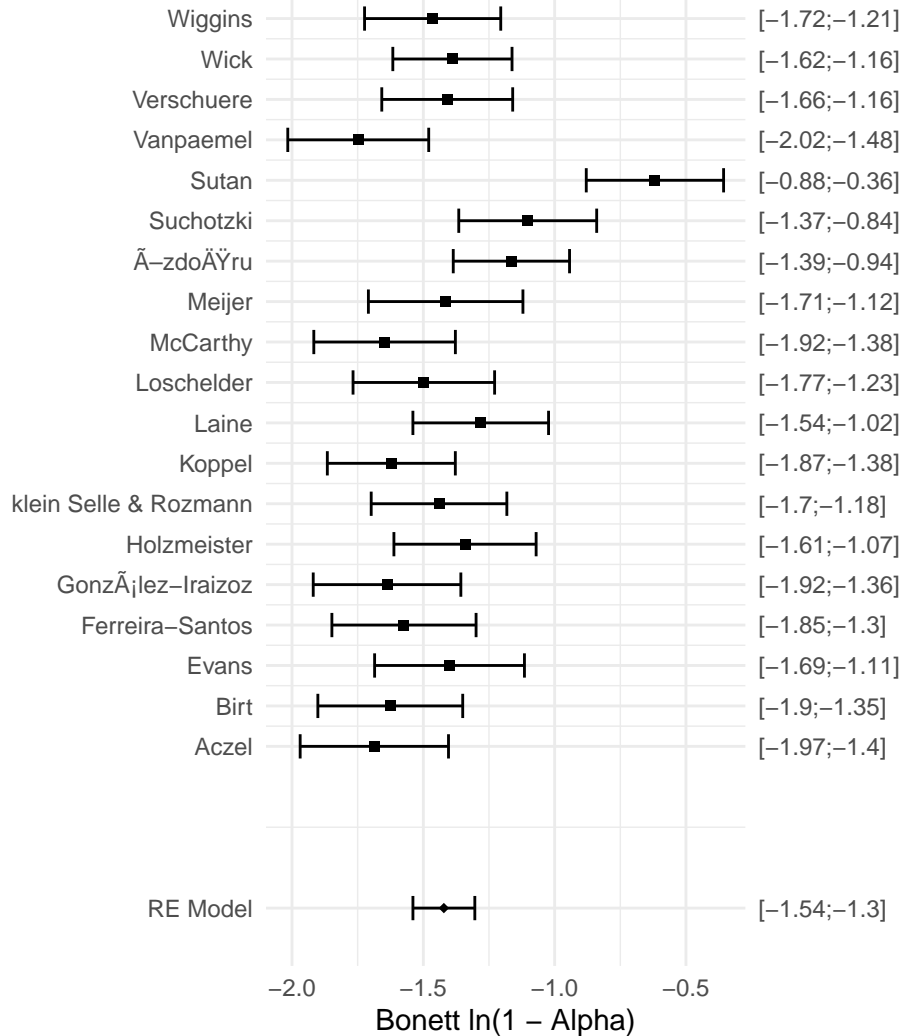


Meta-Analytic Estimate: -1.391 [-1.89; -0.9]

Heterogeneity → tau: 0.2531 I²: 78.2

Forest Plot – Mazar_HEXACO_CO

Lab

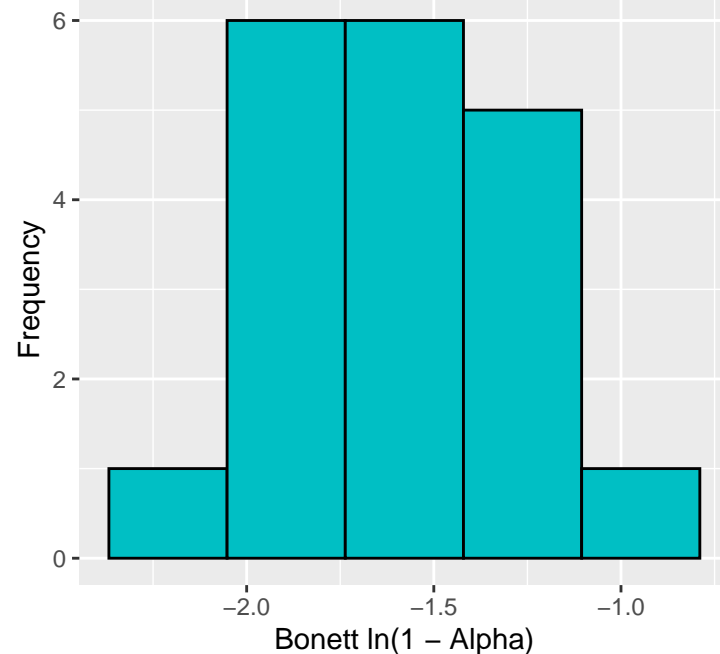
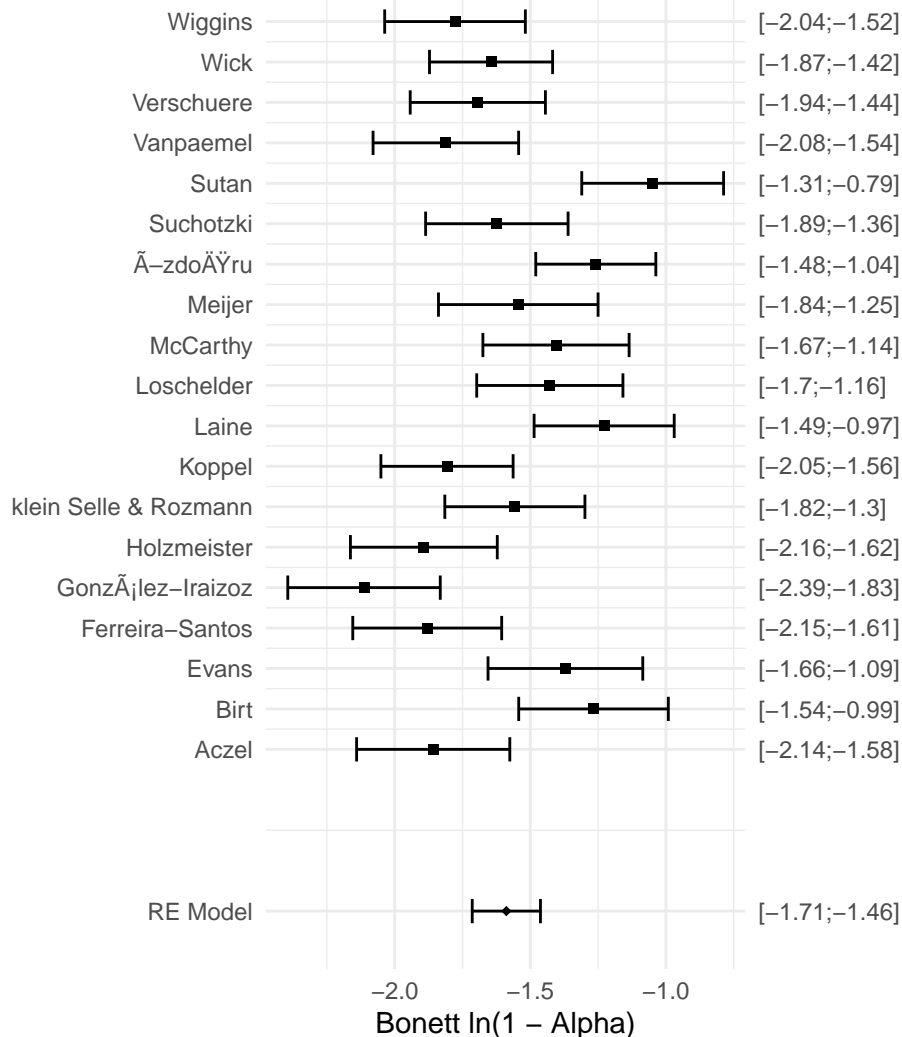


Meta-Analytic Estimate: -1.422 [-1.86; -0.98]

Heterogeneity → tau: 0.2248 I²: 73.9

Forest Plot – Mazar_HEXACO_EM

Lab

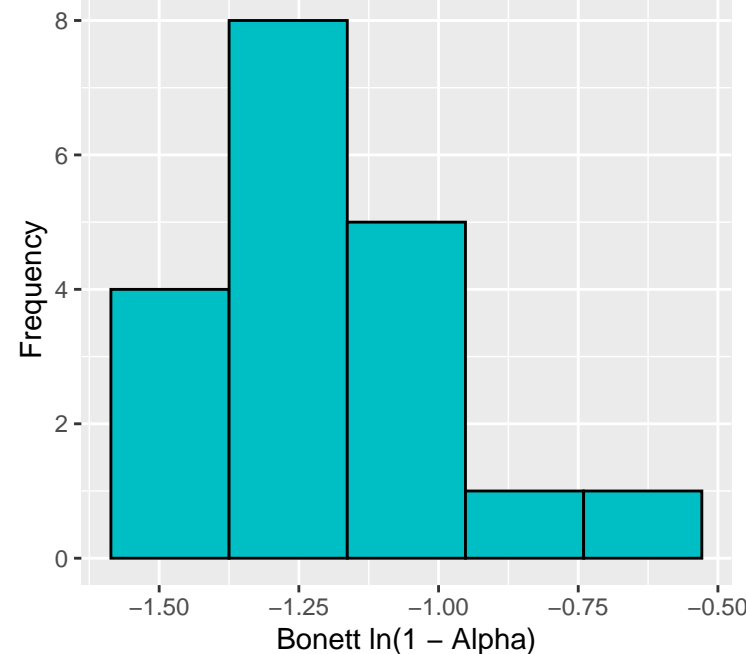
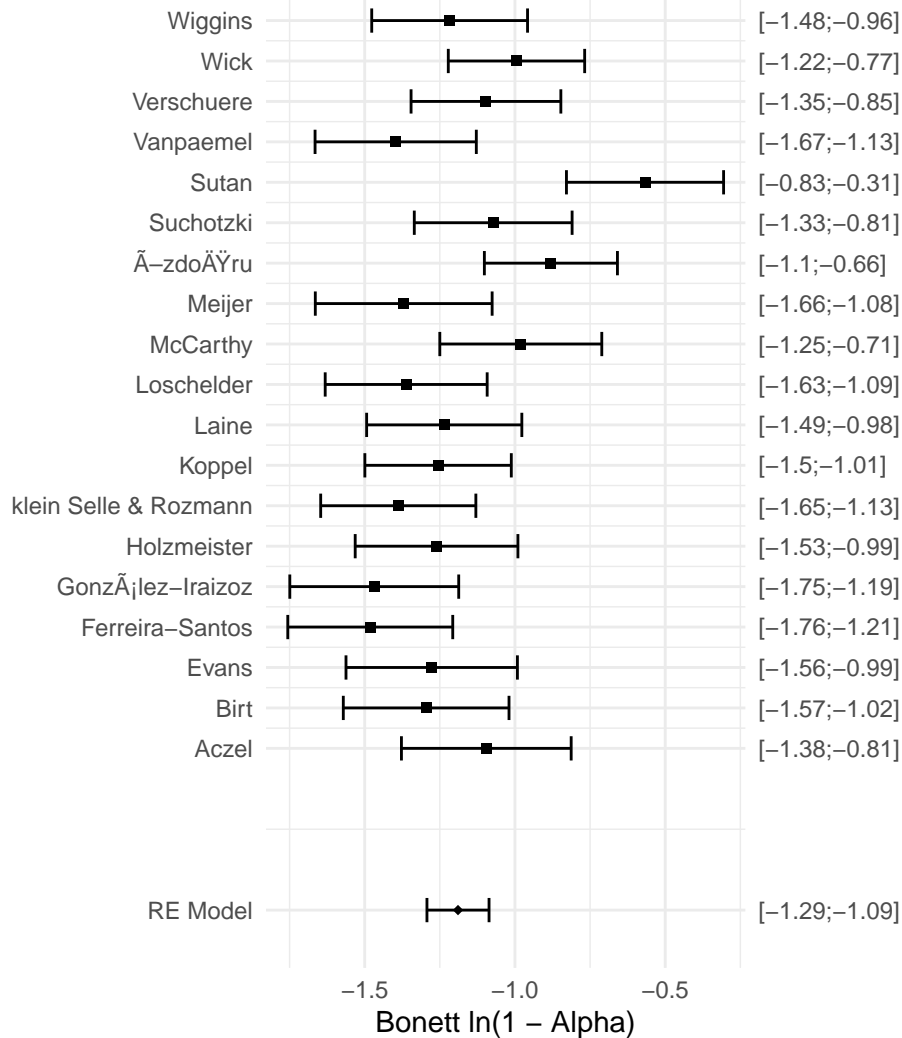


Meta-Analytic Estimate: -1.588 [-2.07; -1.11]

Heterogeneity -> tau: 0.2451 I²: 77.08

Forest Plot – Mazar_HEXACO_EX

Lab

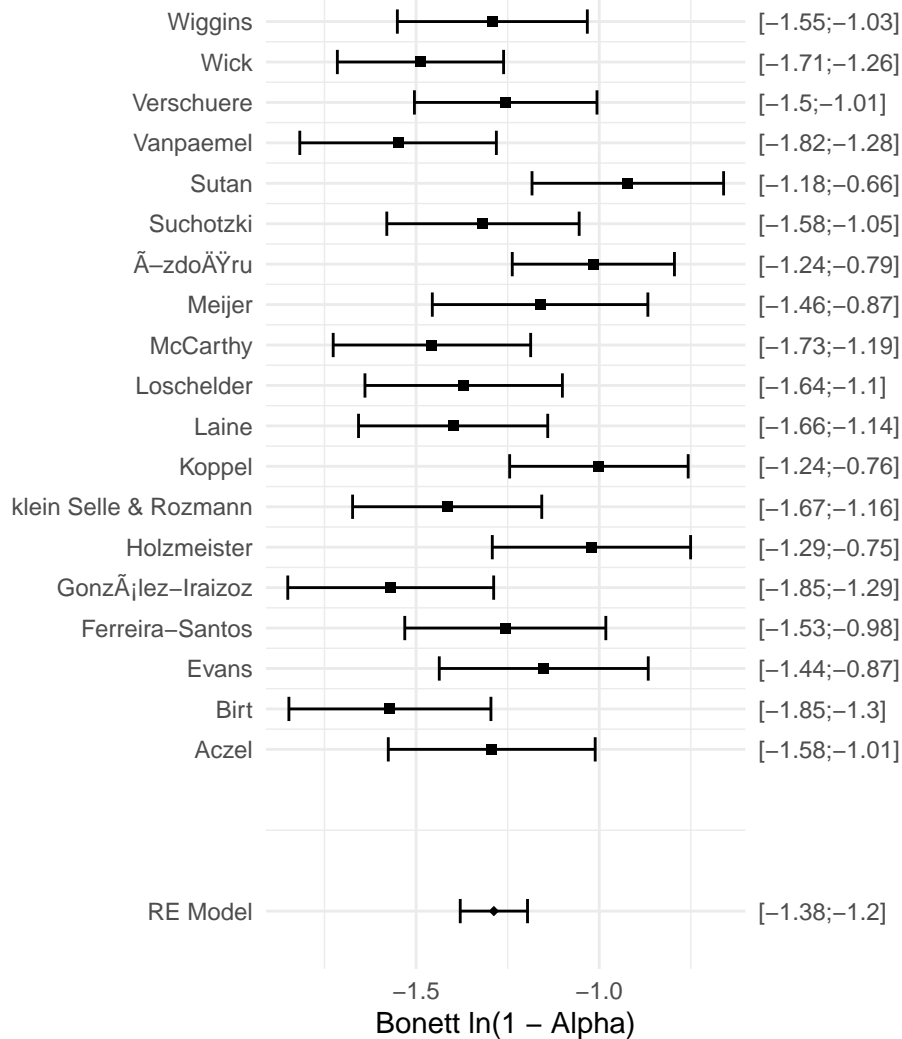


Meta-Analytic Estimate: -1.19 [-1.55; -0.82]

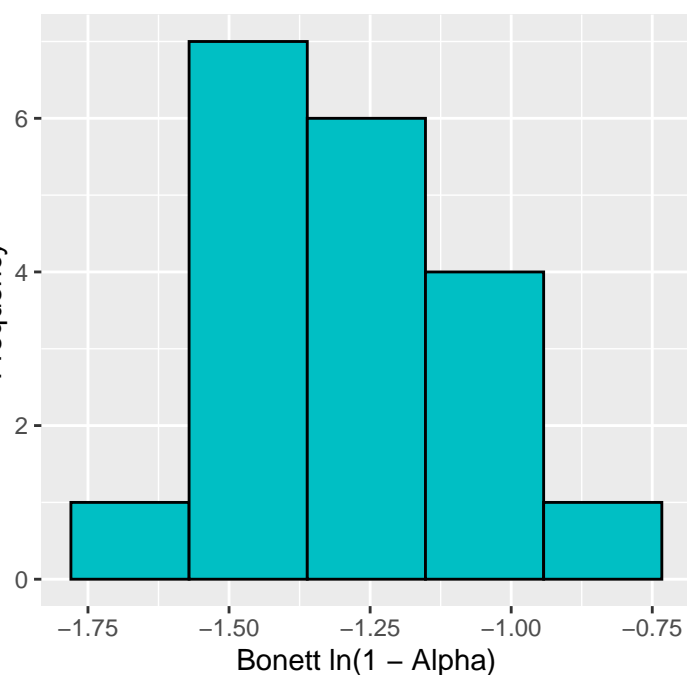
Heterogeneity → tau: 0.1862 I²: 66

Forest Plot – Mazar_HEXACO_HH

Lab



Frequency

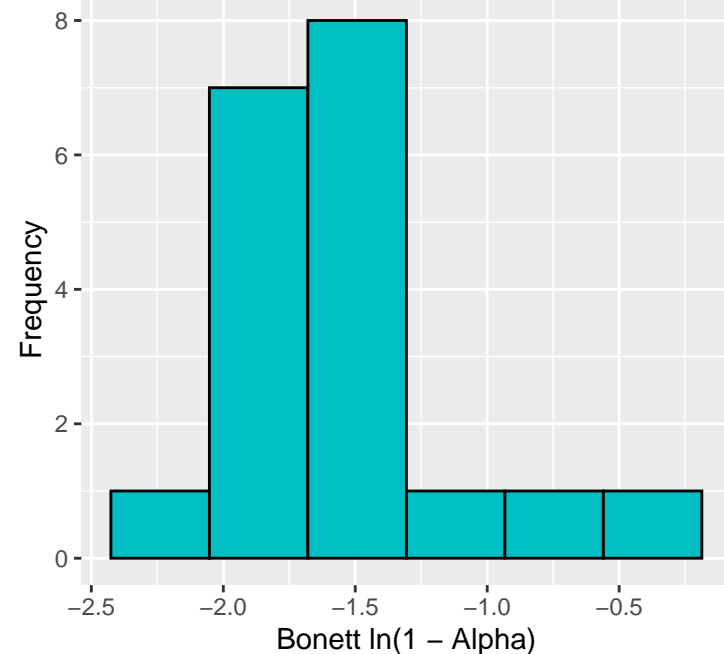
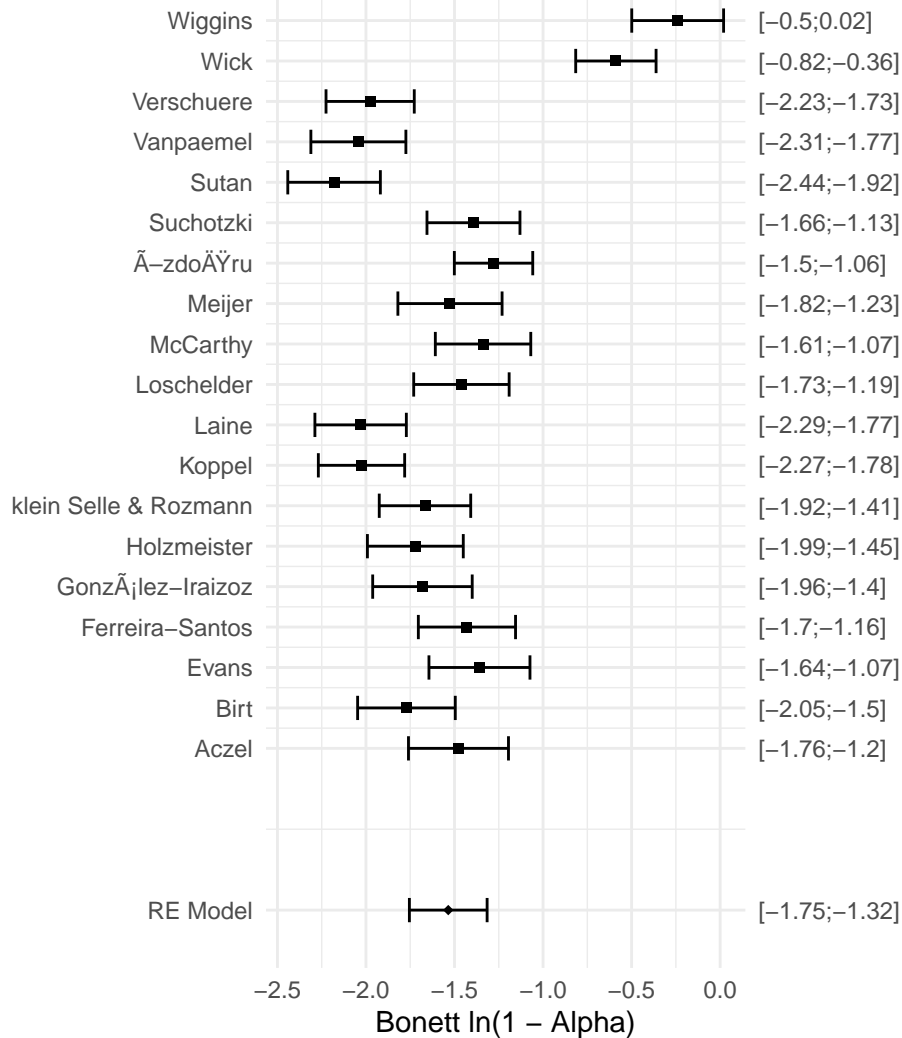


Meta-Analytic Estimate: -1.288 [-1.59; -0.99]

Heterogeneity -> tau: 0.1538 I²: 56.98

Forest Plot – Mazar_HEXACO_OX

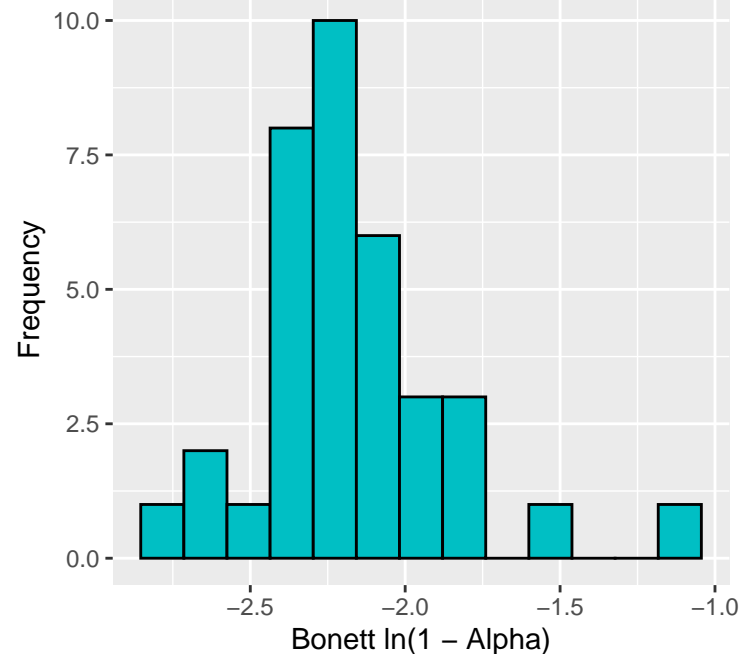
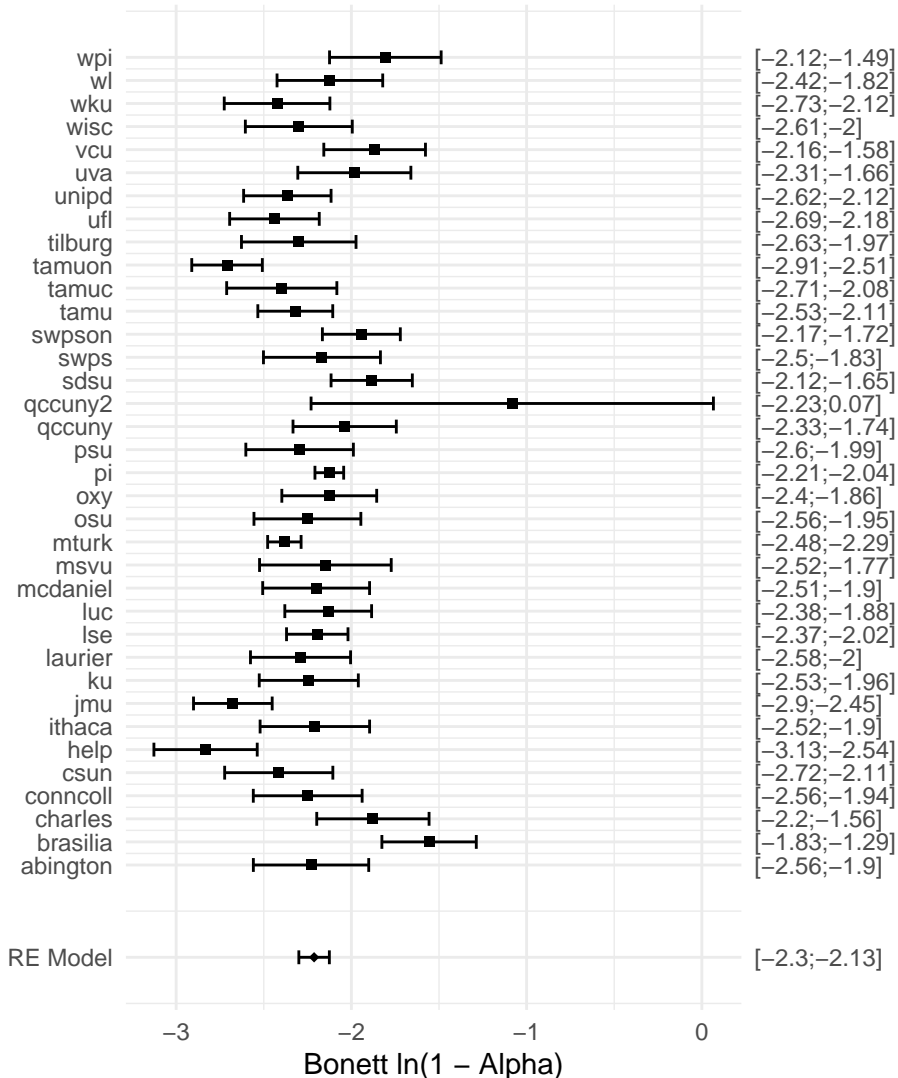
Lab



Meta-Analytic Estimate: -1.535 [-2.45; -0.62]

Heterogeneity → tau: 0.4692 I²: 92.5

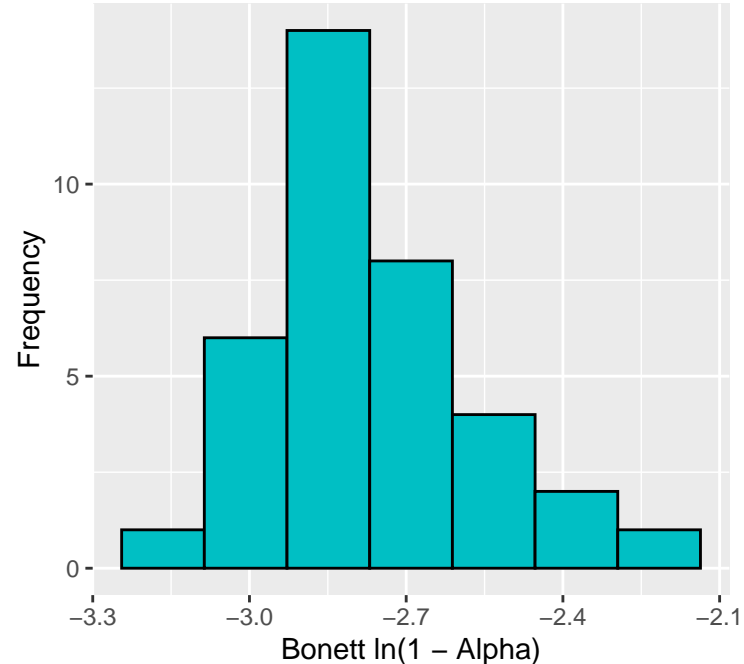
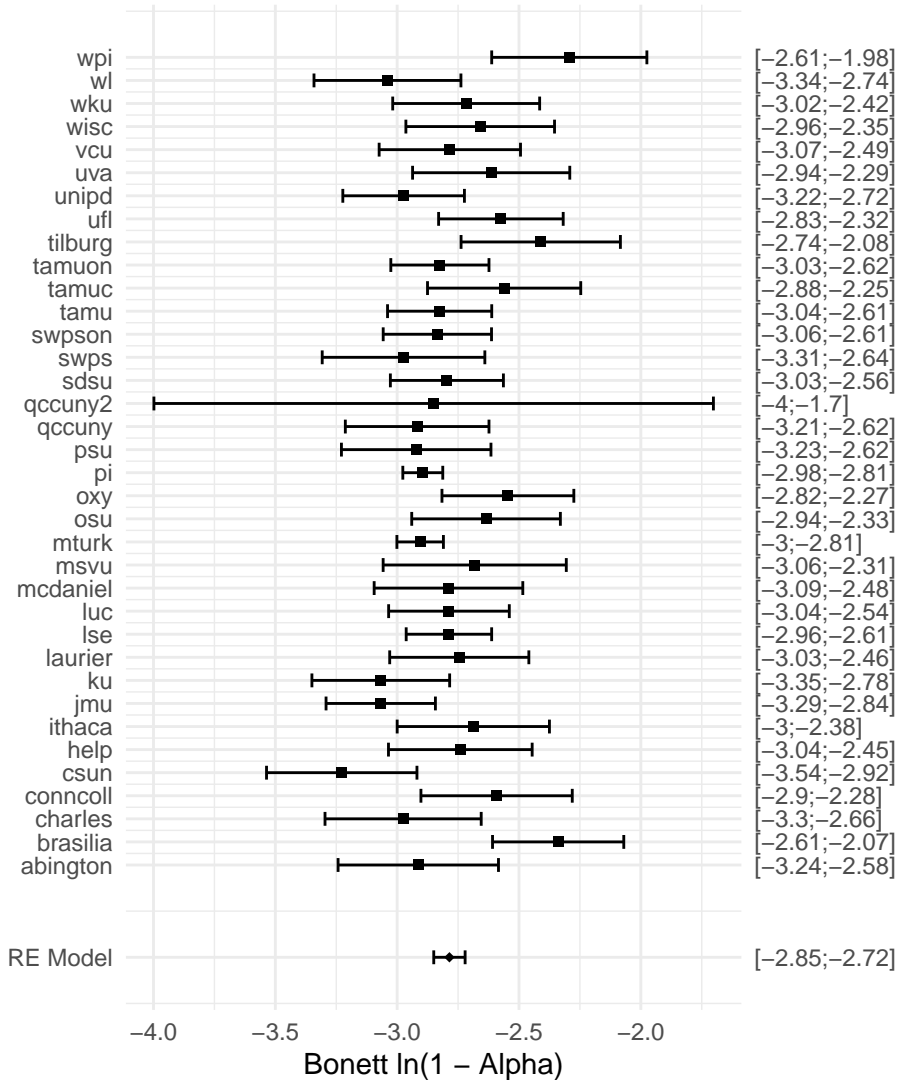
Forest Plot – Mazar_Religious



Meta-Analytic Estimate: -2.213 $[-2.65; -1.78]$

Heterogeneity \rightarrow tau: 0.2231 I^2 : 77.84

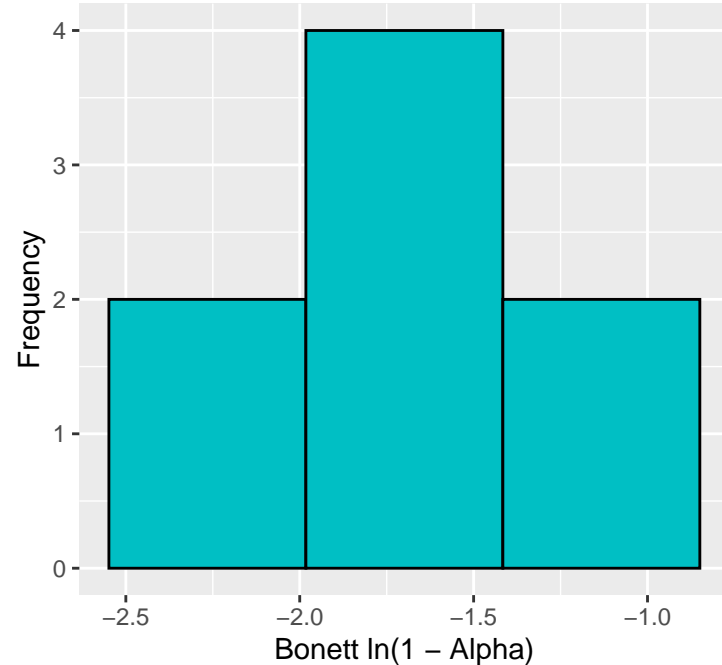
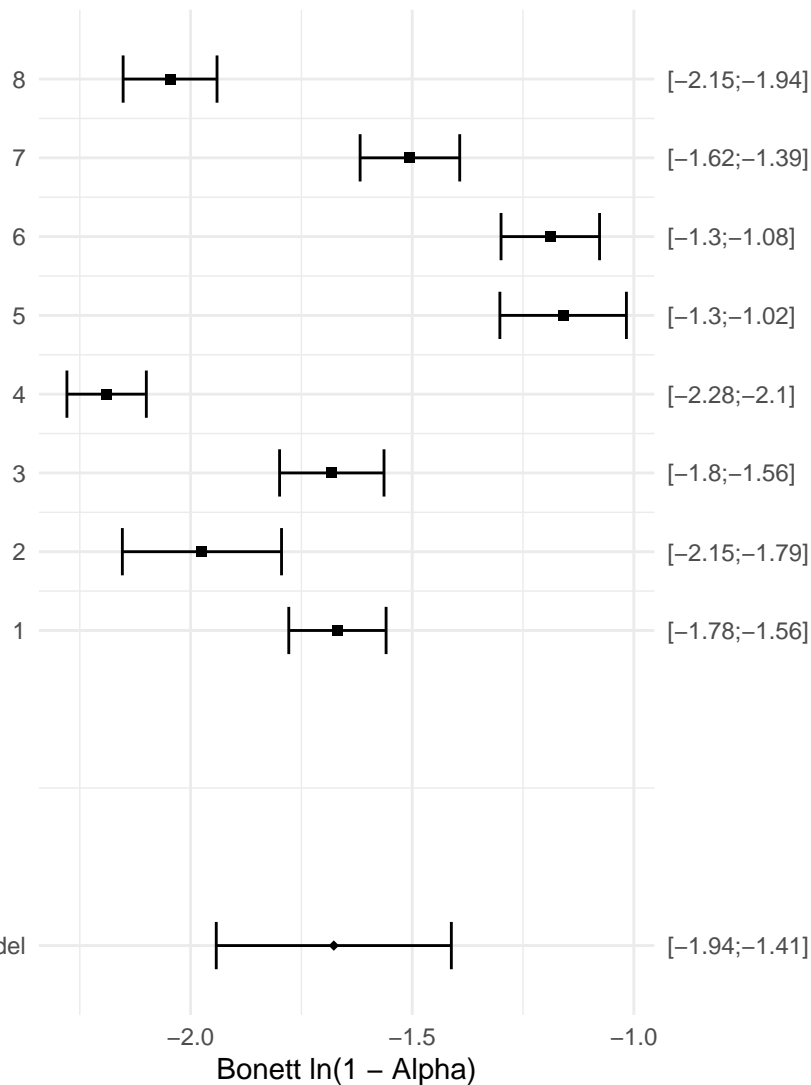
Forest Plot – Nosek_Explicit_Art



Meta-Analytic Estimate: -2.786 $[-3.06; -2.51]$

Heterogeneity \rightarrow tau: 0.1383 I^2 : 57.44

Forest Plot – Nosek_Explicit_Math



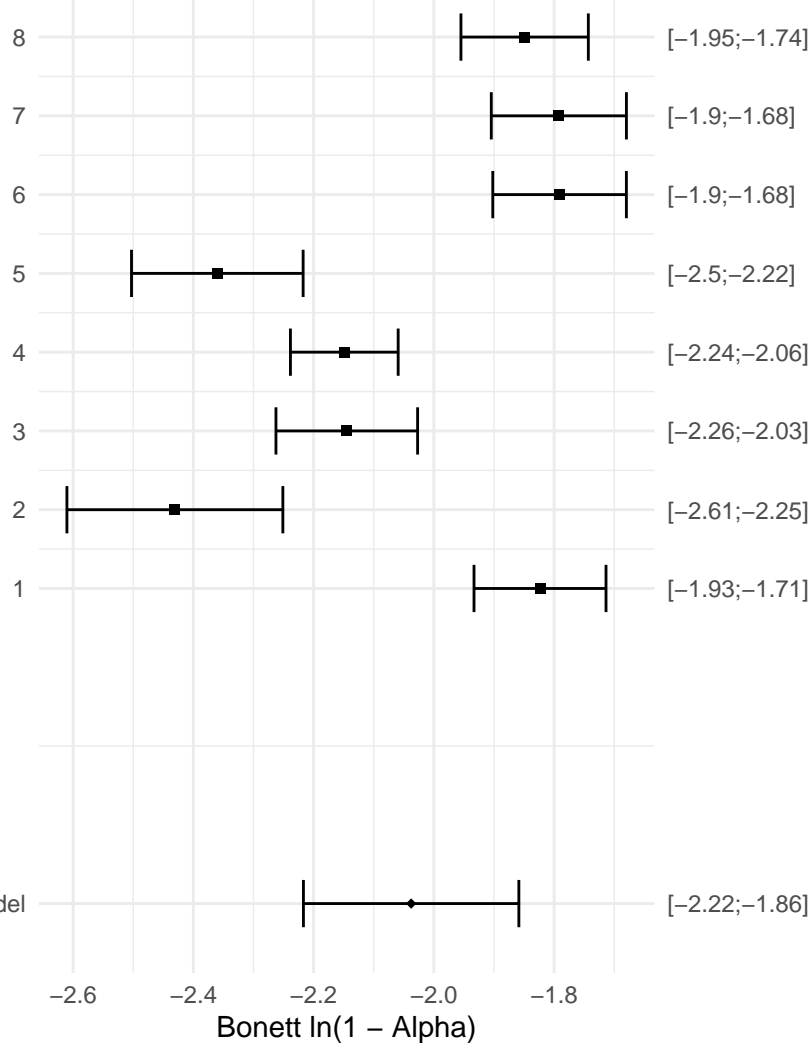
Meta-Analytic Estimate: -1.677 [-2.42; -0.94]

Heterogeneity \rightarrow tau: 0.3775 I^2 : 97.62

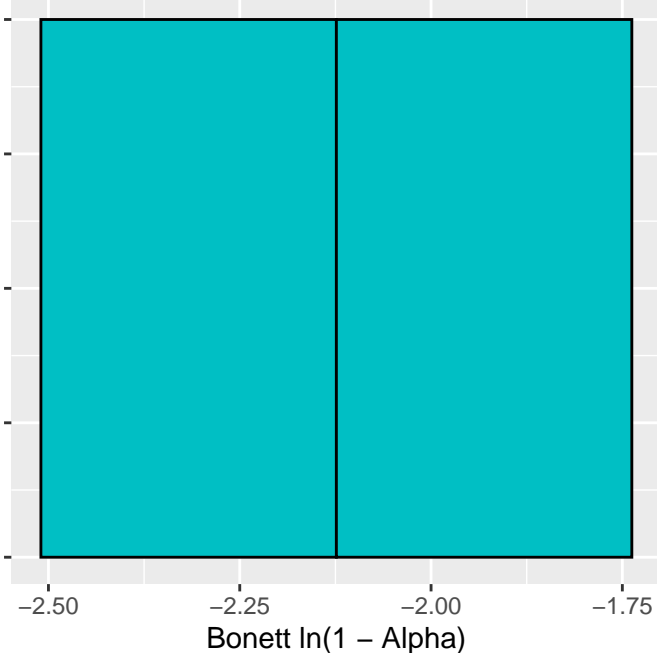
Forest Plot – Shnabel_ENeed_Acceptance

Lab

RE Model



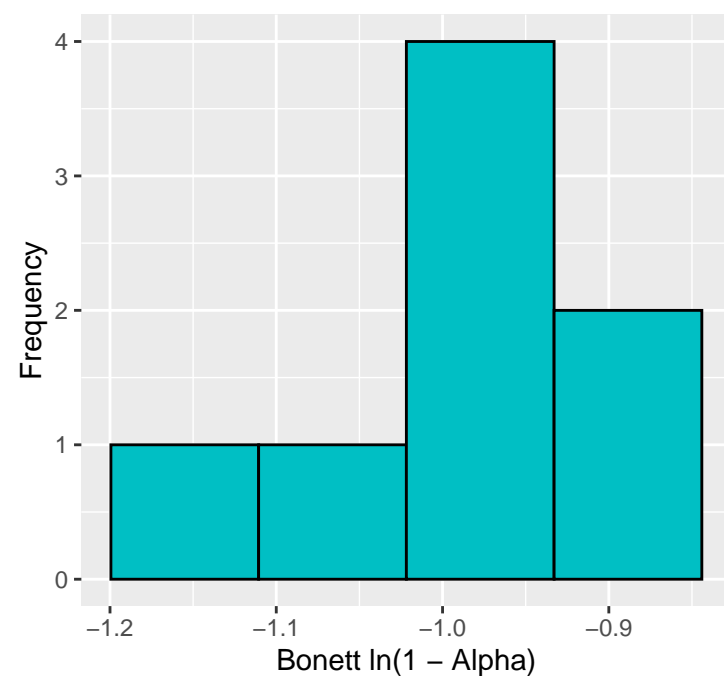
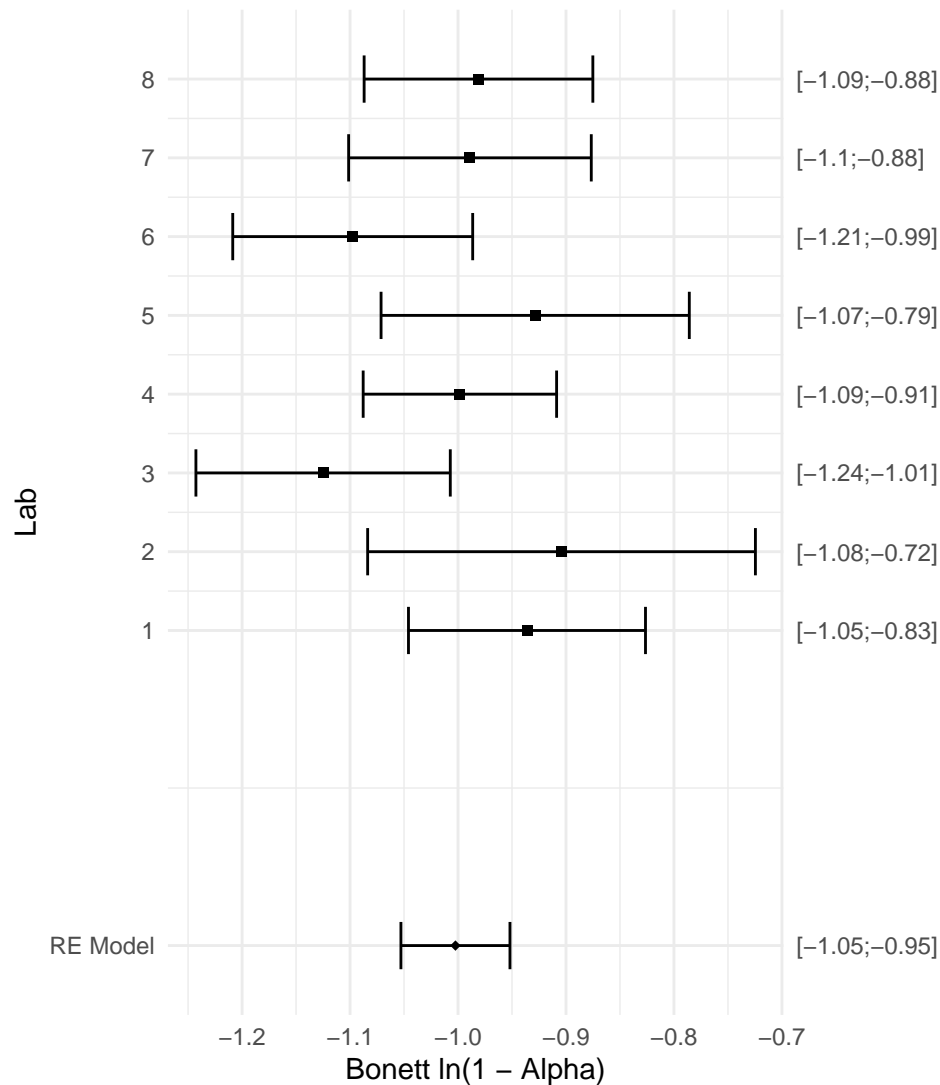
Frequency



Meta-Analytic Estimate: -2.038 [-2.53; -1.55]

Heterogeneity -> tau: 0.2508 I²: 94.76

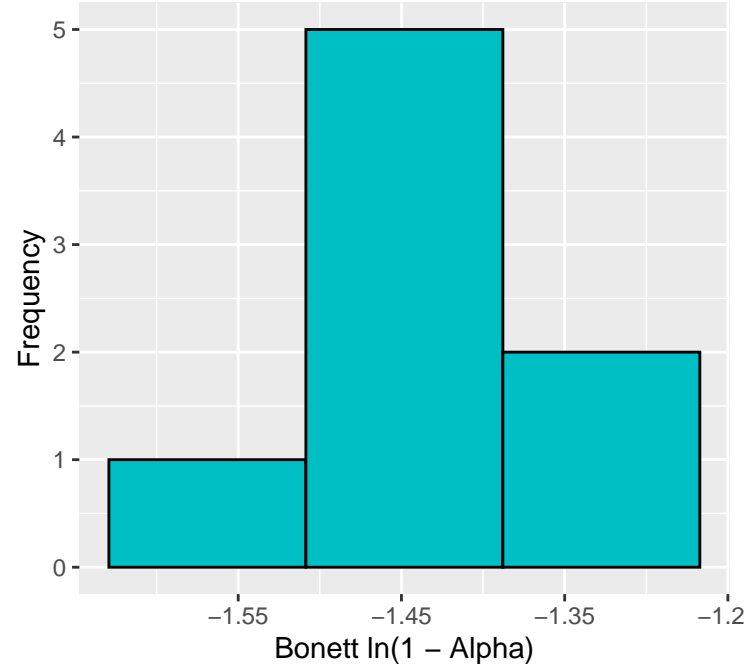
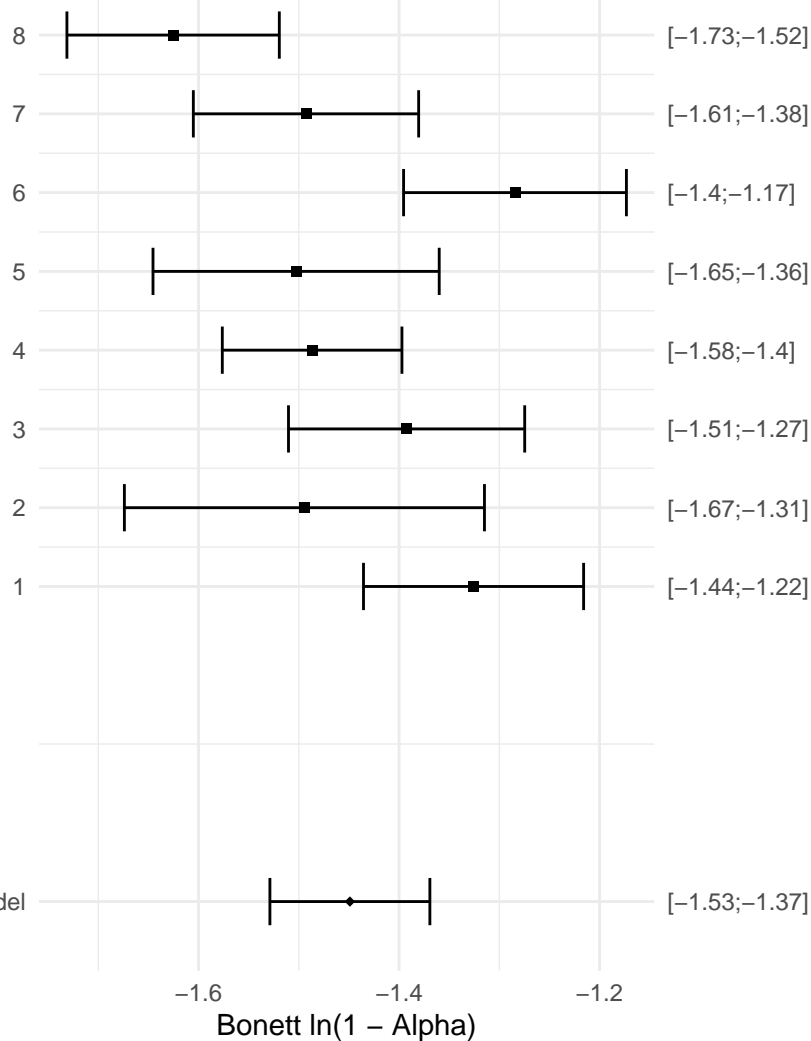
Forest Plot – Shnabel_ENeed_Power



Meta-Analytic Estimate: -1.002 [-1.08; -0.92]

Heterogeneity → tau: 0.0418 I²: 33.47

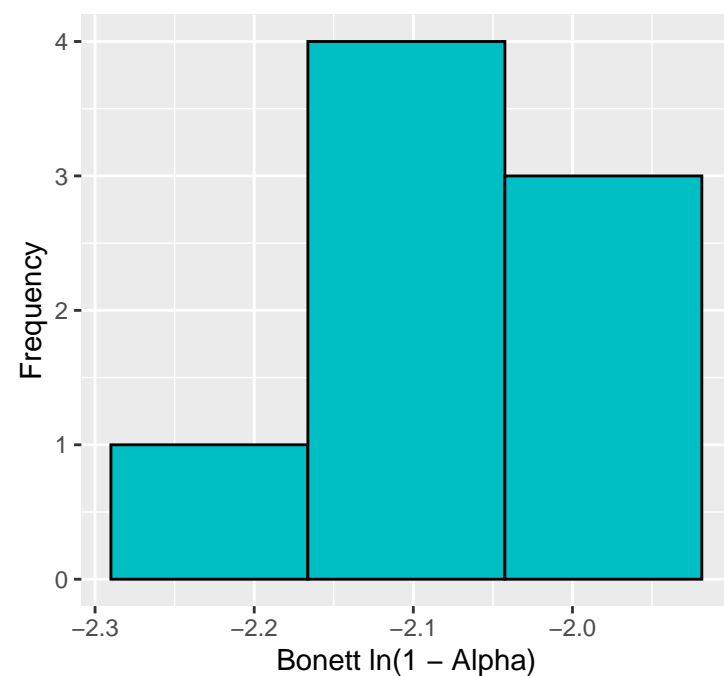
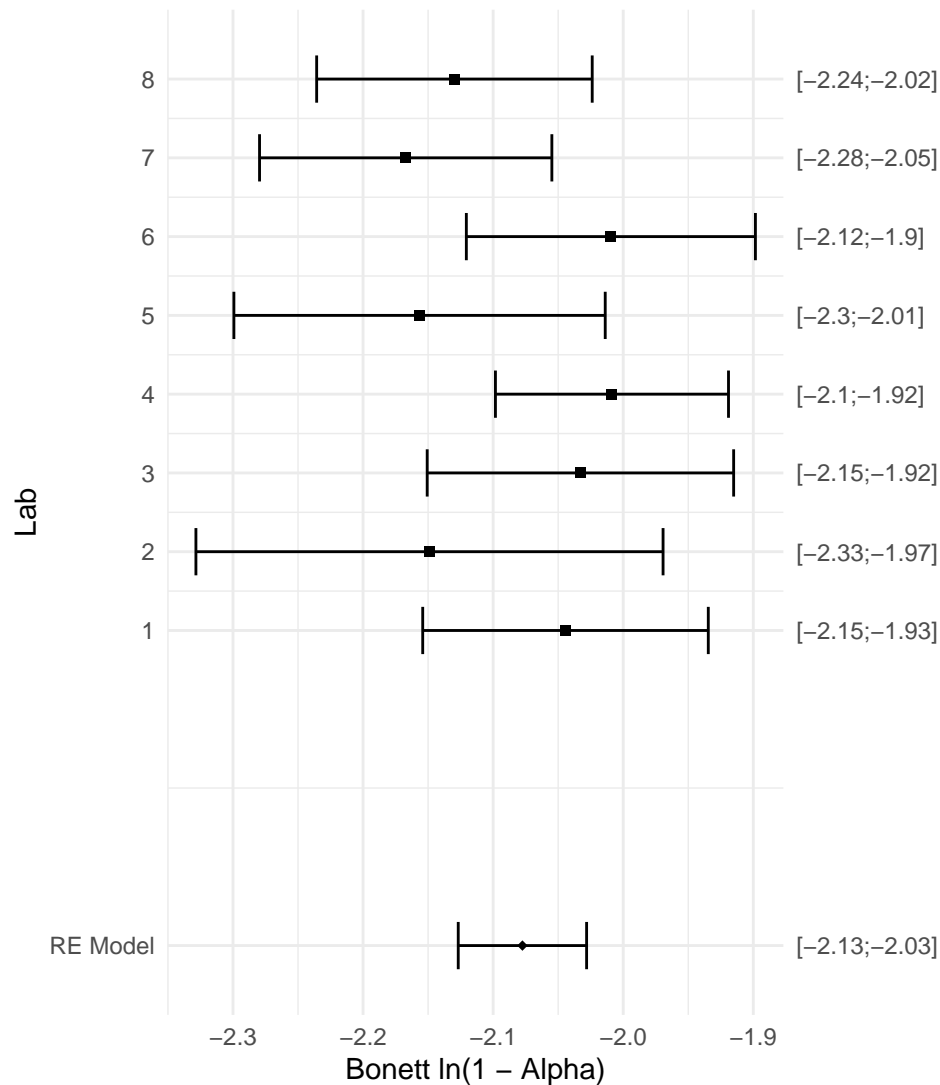
Forest Plot – Shnabel_Moral_Image



Meta-Analytic Estimate: -1.449 [-1.64; -1.26]

Heterogeneity → tau: 0.0973 I²: 73.16

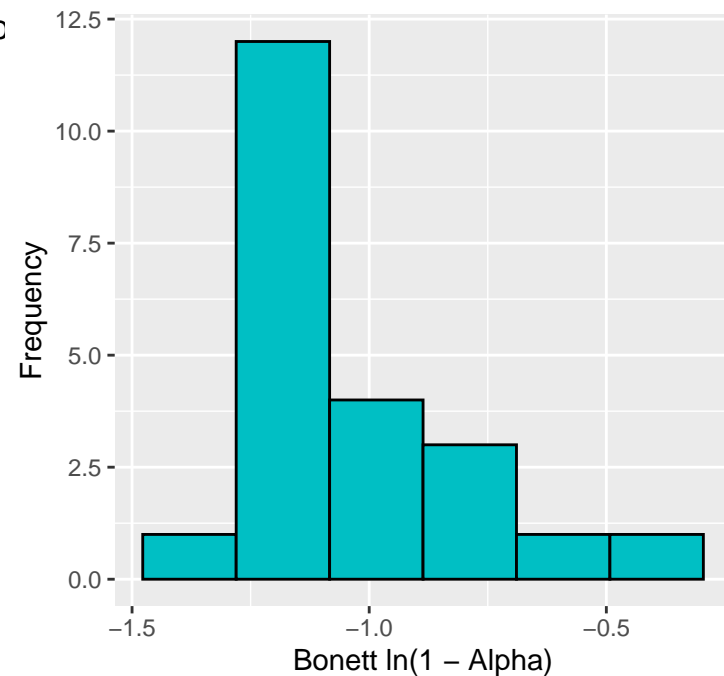
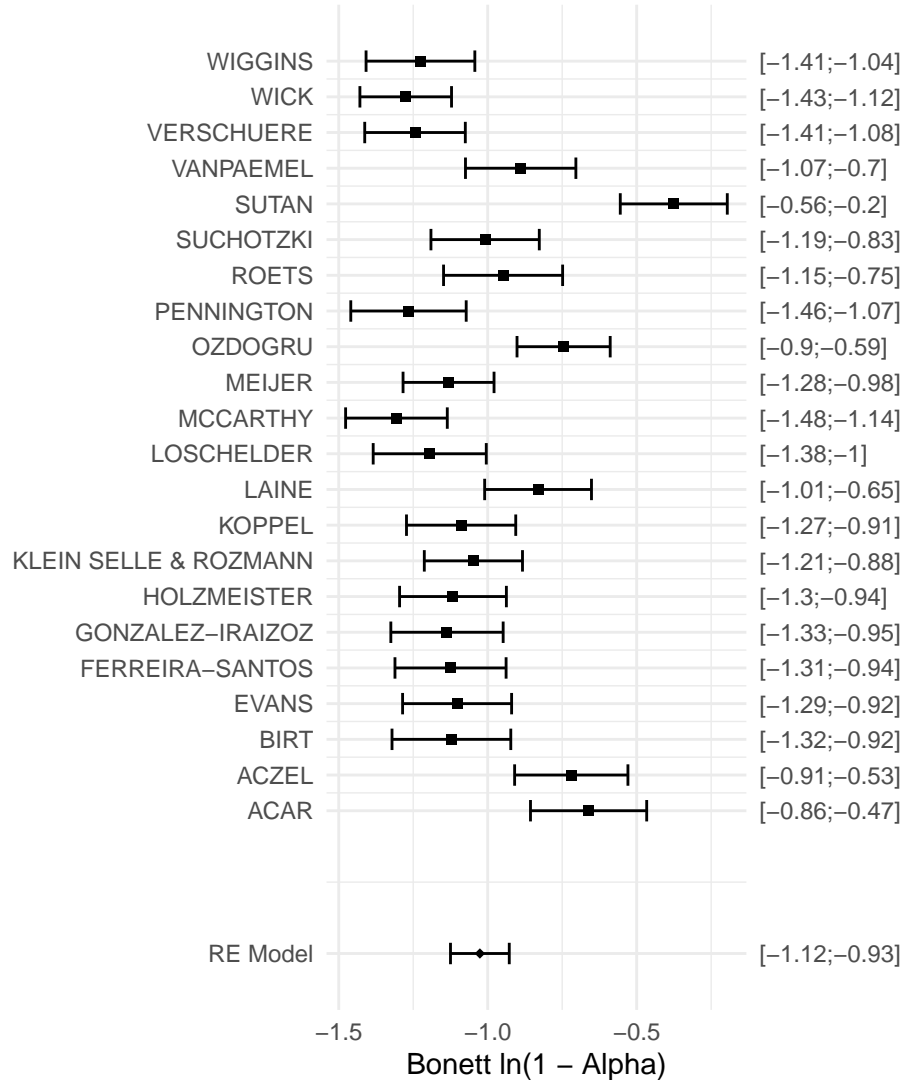
Forest Plot – Shnabel_Power_Sense



Meta-Analytic Estimate: -2.077 [-2.15; -2]

Heterogeneity \rightarrow tau: 0.039 I^2 : 30.46

Forest Plot – Shnabel_Willingness_Recc

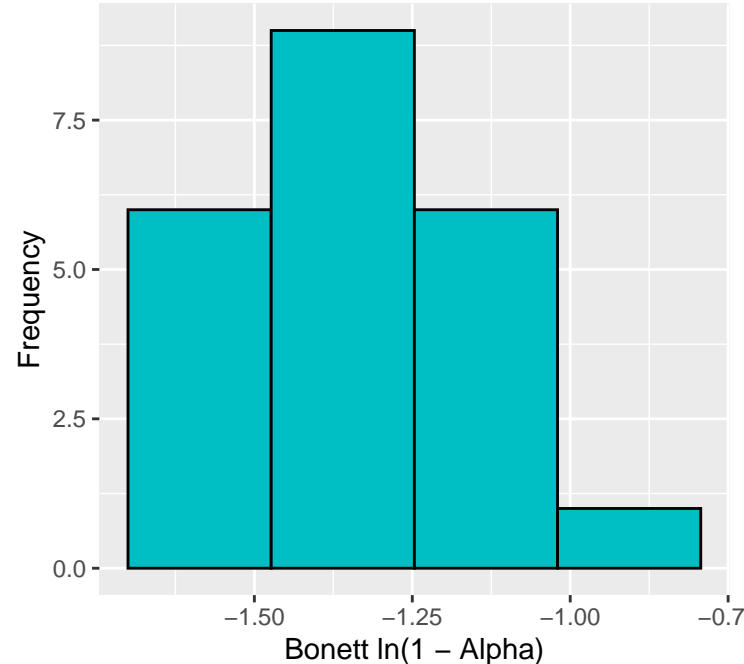
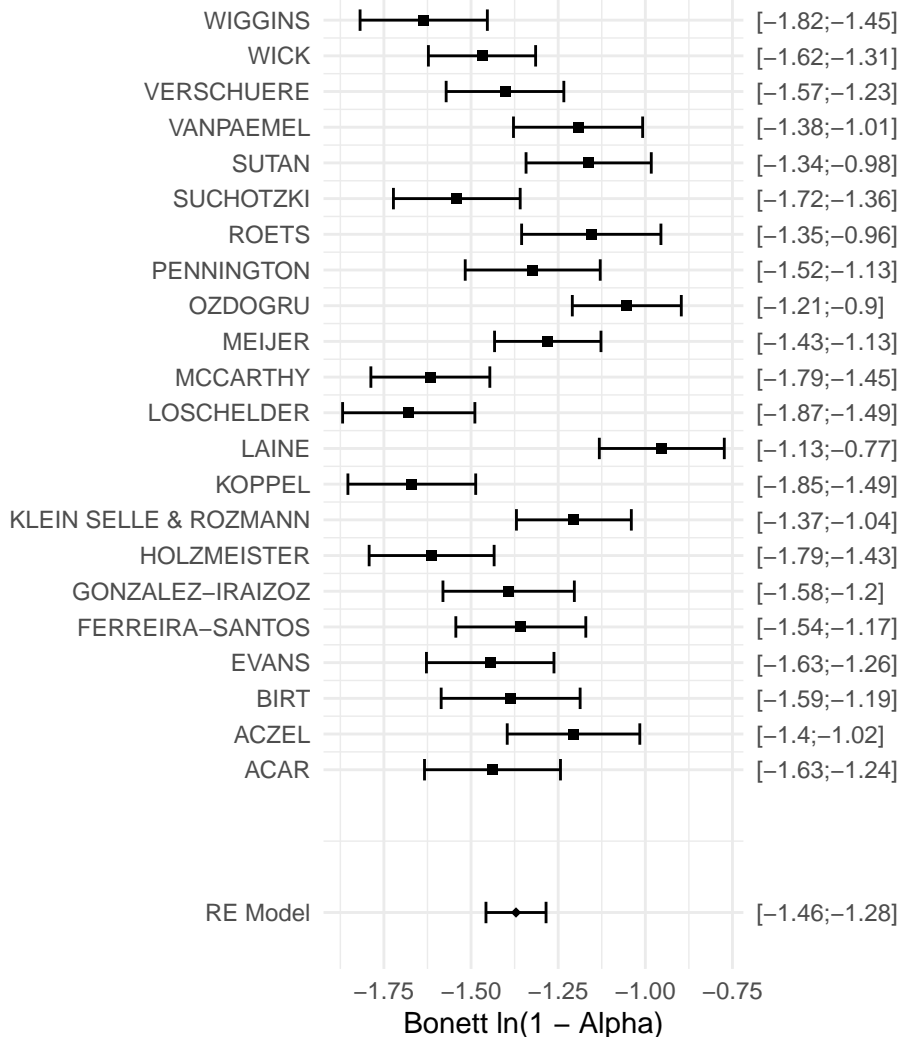


Meta-Analytic Estimate: -1.026 $[-1.45; -0.6]$

Heterogeneity \rightarrow tau: 0.2174 I^2 : 85.04

Forest Plot – Srull_Behaviour_Hostility

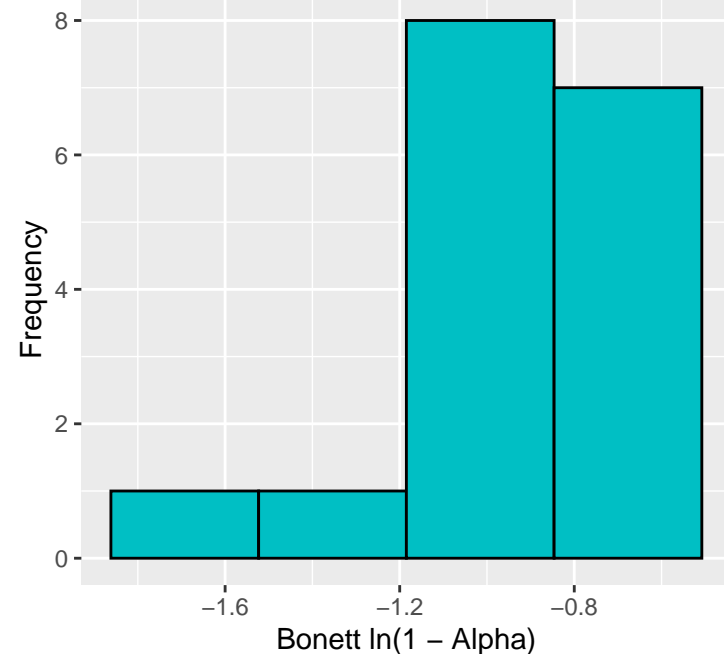
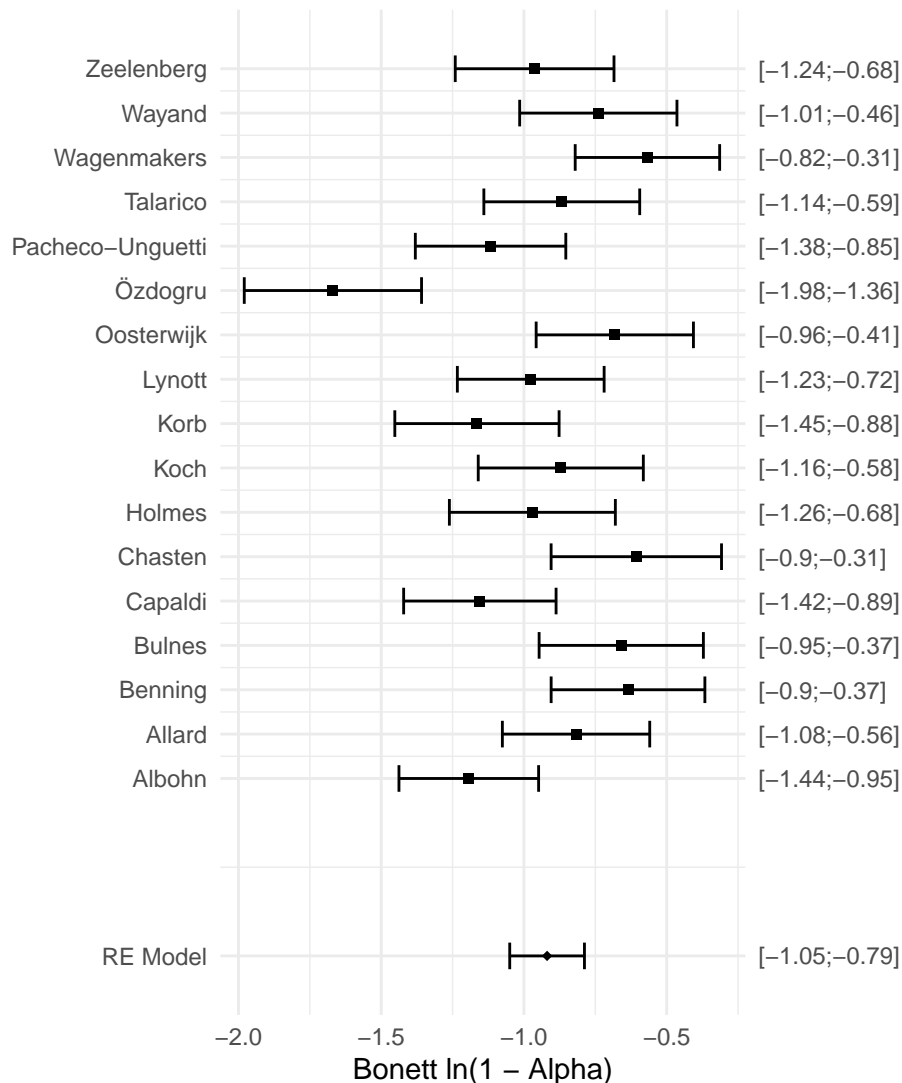
Lab



Meta-Analytic Estimate: -1.371 $[-1.73; -1.01]$

Heterogeneity \rightarrow tau: 0.1846 I^2 : 80.39

Forest Plot – Srull_Ronald_Hostility

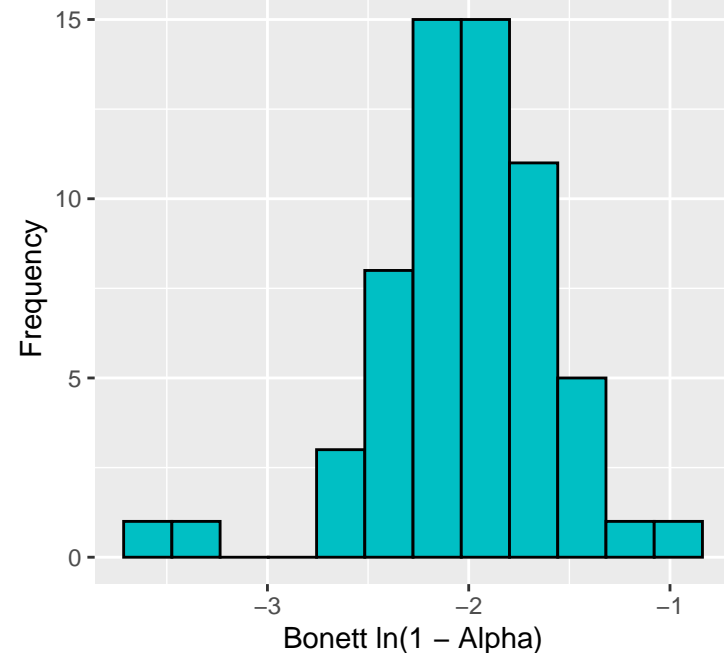
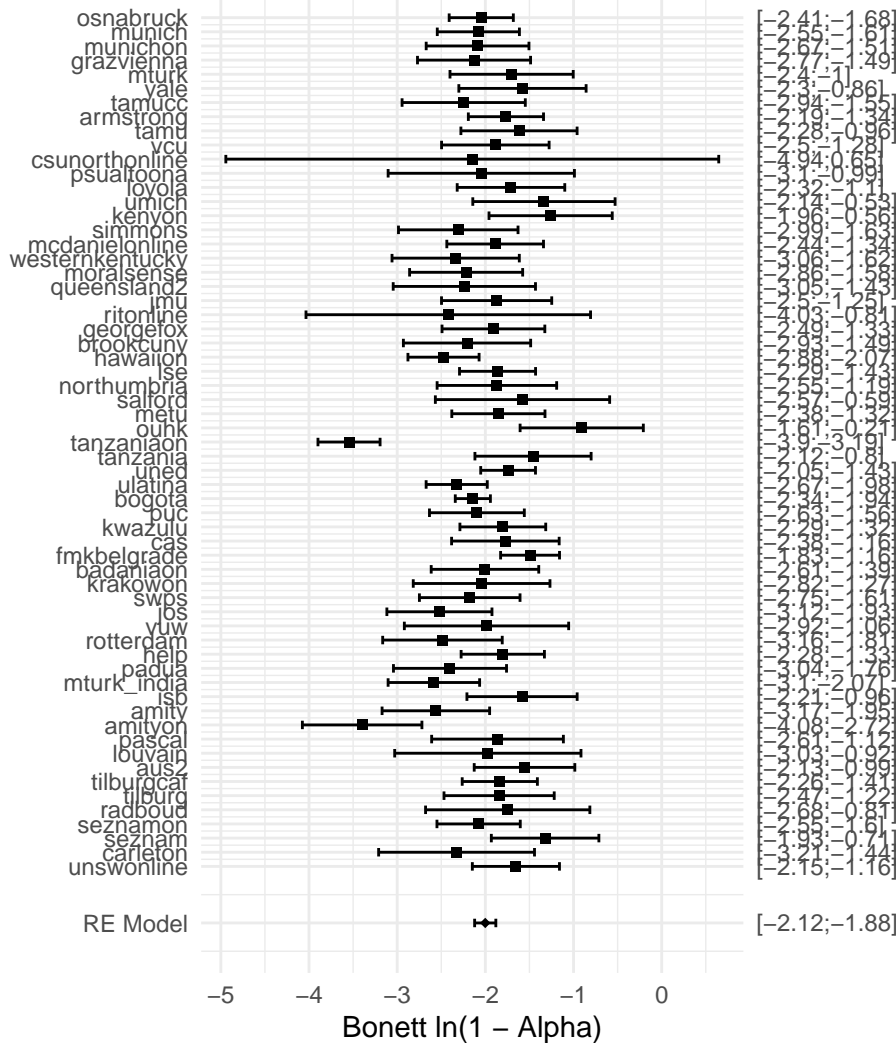


Meta-Analytic Estimate: -0.919 [-1.38; -0.45]

Heterogeneity -> tau: 0.2368 I²: 74.19

Forest Plot – Strack_Facial_Feedback

Lab

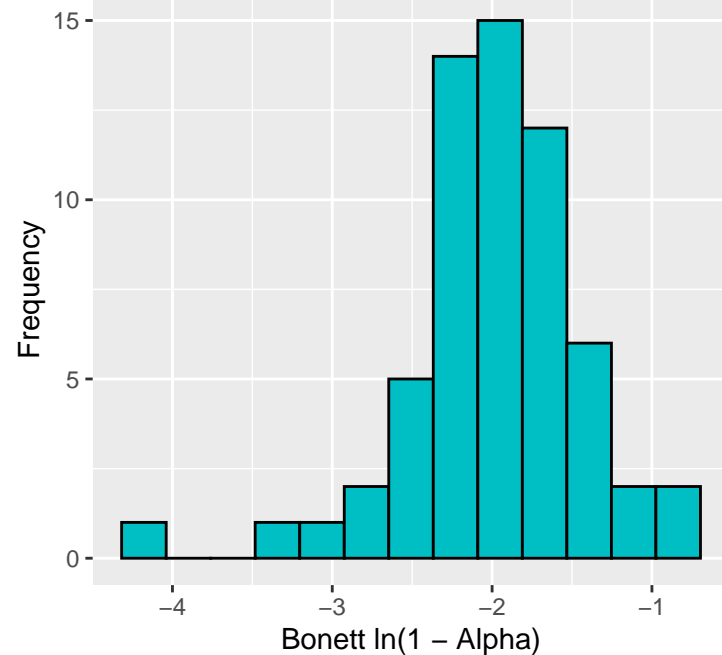
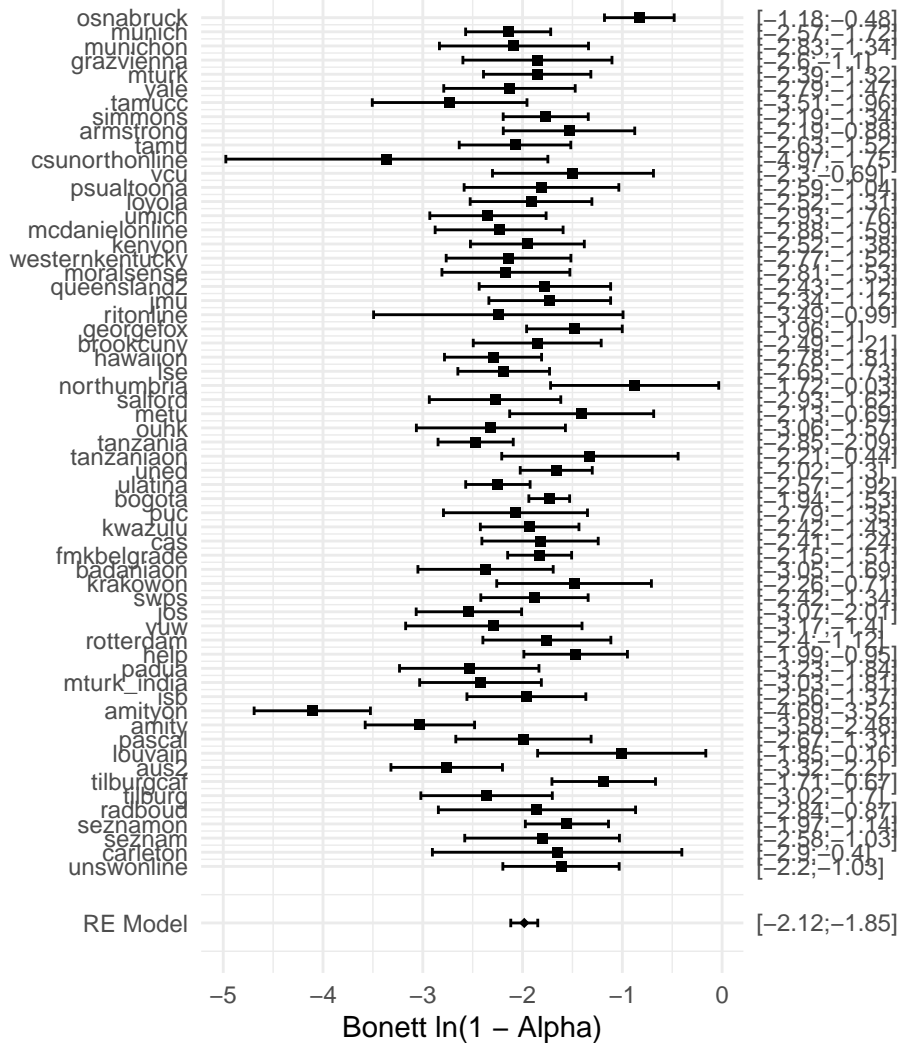


Meta-Analytic Estimate: -2.001 [-2.7;-1.3]

Heterogeneity -> tau: 0.3587 I²: 63

Forest Plot – Tversky_Directionality_Similarity1

Lab

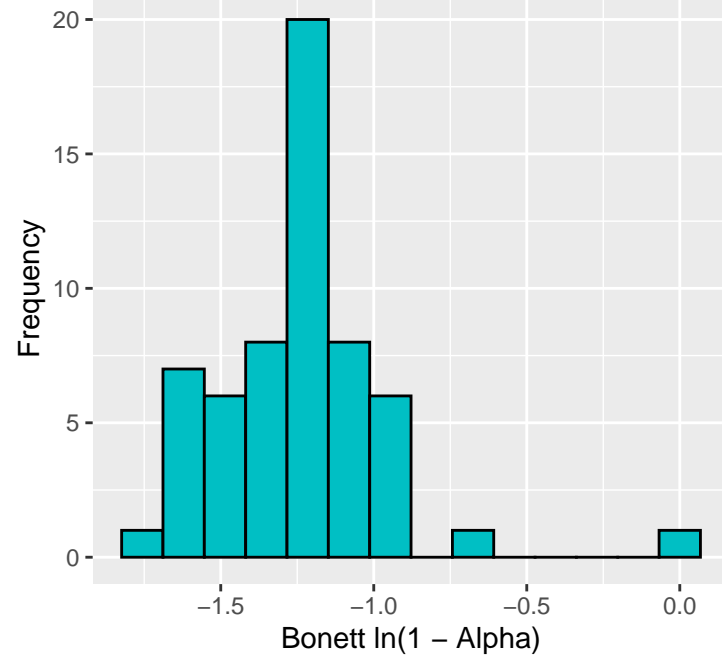
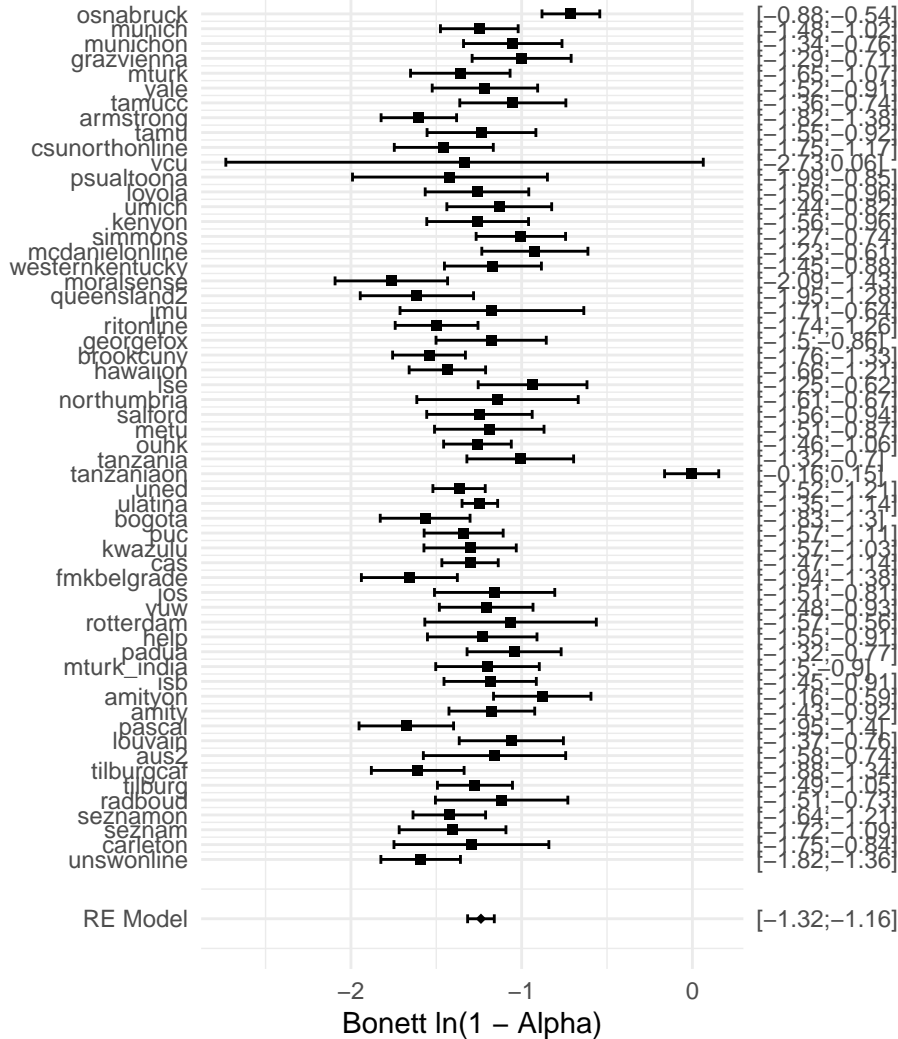


Meta-Analytic Estimate: -1.983 [-2.83;-1.13]

Heterogeneity -> tau: 0.4334 I²: 70.91

Forest Plot – Tversky_Directionality_Similarity2

Lab

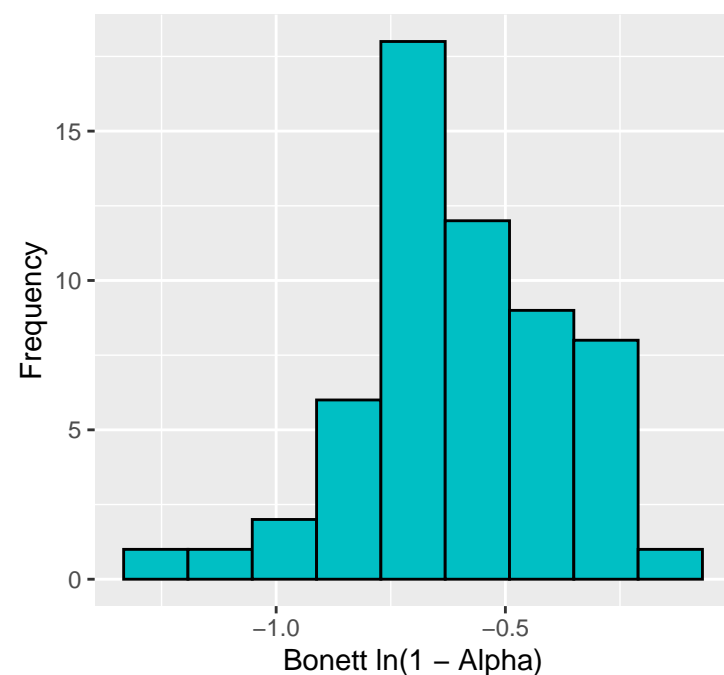
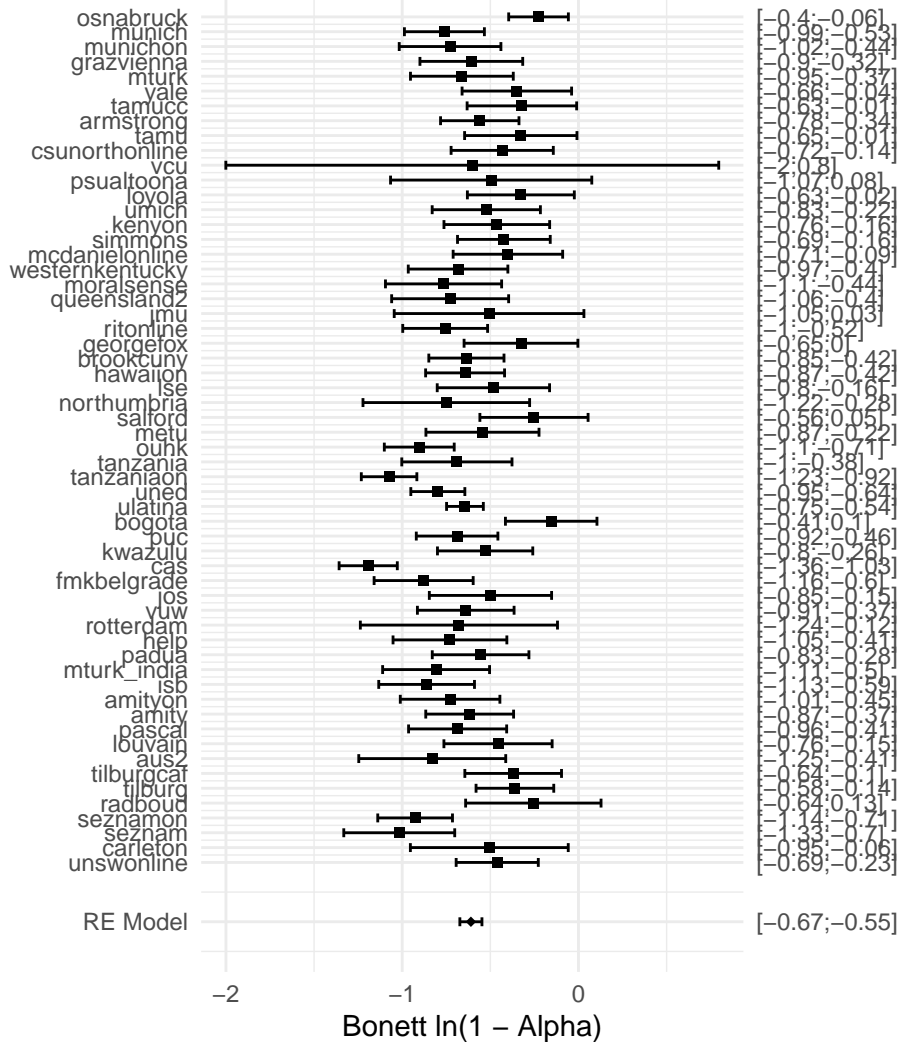


Meta-Analytic Estimate: -1.238 $[-1.75; -0.73]$

Heterogeneity \rightarrow tau: 0.2615 I^2 : 79.81

Forest Plot – Zhong_Desirability_Cleaning

Lab



Meta-Analytic Estimate: -0.61 [-0.99; -0.23]

Heterogeneity -> tau: 0.1918 I²: 68.02