

Paired t-test

data: emotionaliteit_scores_alexa and emotionaliteit_scores_GANL
t = 5.757, df = 29, p-value = 1.554e-06
alternative hypothesis: true difference in means is greater than 0
95 percent confidence interval:
0.7518486 Inf
sample estimates:
mean of the differences
1.066667

data: emotionaliteit_scores_GA and emotionaliteit_scores_GANL
t = 7.6476, df = 29, p-value = 9.848e-09
alternative hypothesis: true difference in means is greater than 0
95 percent confidence interval:
0.985242 Inf
sample estimates:
mean of the differences
1.266667

data: levendigheid_scores_Alexa and levendigheid_scores_GANL
t = 6.3643, df = 29, p-value = 2.946e-07
alternative hypothesis: true difference in means is greater than 0
95 percent confidence interval:
0.952928 Inf
sample estimates:
mean of the differences
1.3

data: levendigheid_scores_GA and levendigheid_scores_GANL
t = 6.8364, df = 29, p-value = 8.266e-08
alternative hypothesis: true difference in means is greater than 0
95 percent confidence interval:
0.9518486 Inf
sample estimates:
mean of the differences
1.266667

data: menselijkheid_scores_Alexa and menselijkheid_scores_GANL
t = 5.7221, df = 29, p-value = 1.712e-06
alternative hypothesis: true difference in means is greater than 0
95 percent confidence interval:
0.8202327 Inf
sample estimates:
mean of the differences
1.166667

data: menselijkheid_scores_GA and menselijkheid_scores_GANL
t = 6.6184, df = 29, p-value = 1.483e-07
alternative hypothesis: true difference in means is greater than 0
95 percent confidence interval:
0.9414786 Inf
sample estimates:
mean of the differences
1.266667

data: tempo_scores_GA and tempo_scores_Alexa
t = 5.4103, df = 29, p-value = 4.057e-06
alternative hypothesis: true difference in means is greater than 0
95 percent confidence interval:
0.823133 Inf
sample estimates:
mean of the differences

1.2

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data: tempo_scores_Alexa and tempo_scores_GANL
t = 3.0725, df = 29, p-value = 0.002293
alternative hypothesis: true difference in means is greater than 0
95 percent confidence interval:
 0.2830888      Inf
sample estimates:
mean of the differences
      0.6333333
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data: verstaanbaarheid_scores_GA and verstaanbaarheid_scores_GANL
t = 3.0262, df = 29, p-value = 0.002575
alternative hypothesis: true difference in means is greater than 0
95 percent confidence interval:
 0.1754112      Inf
sample estimates:
mean of the differences
      0.4
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