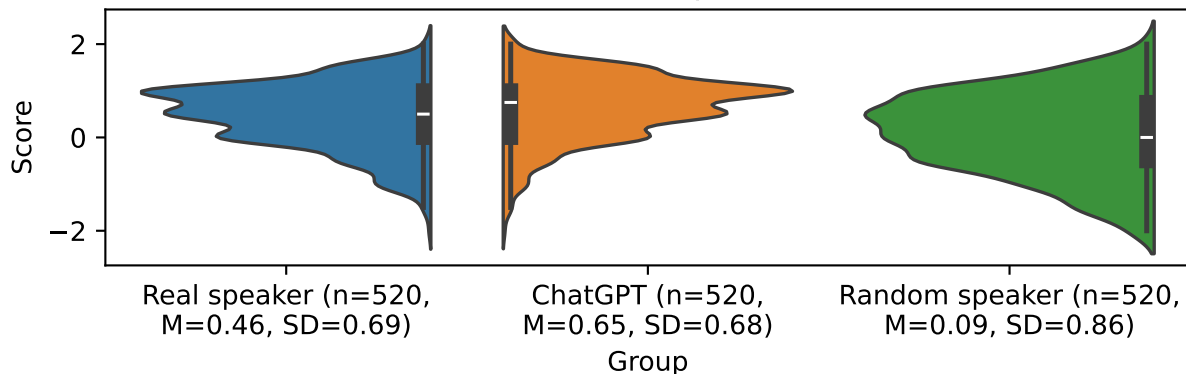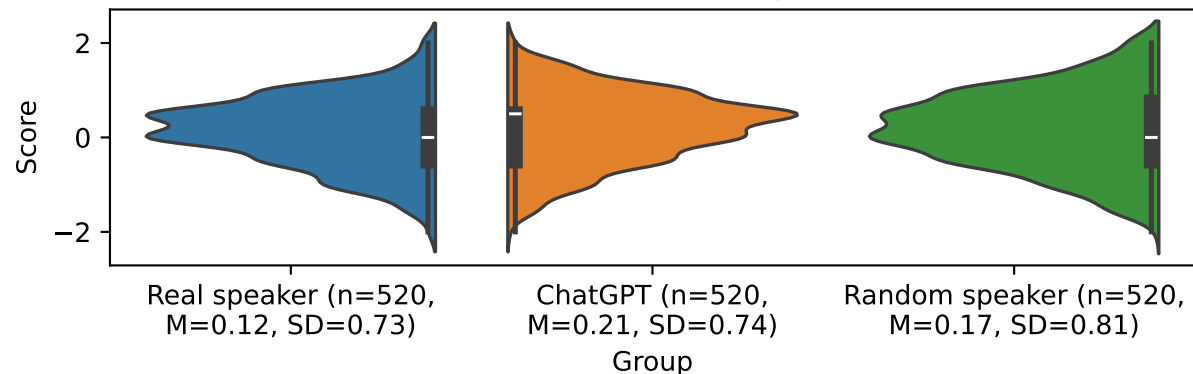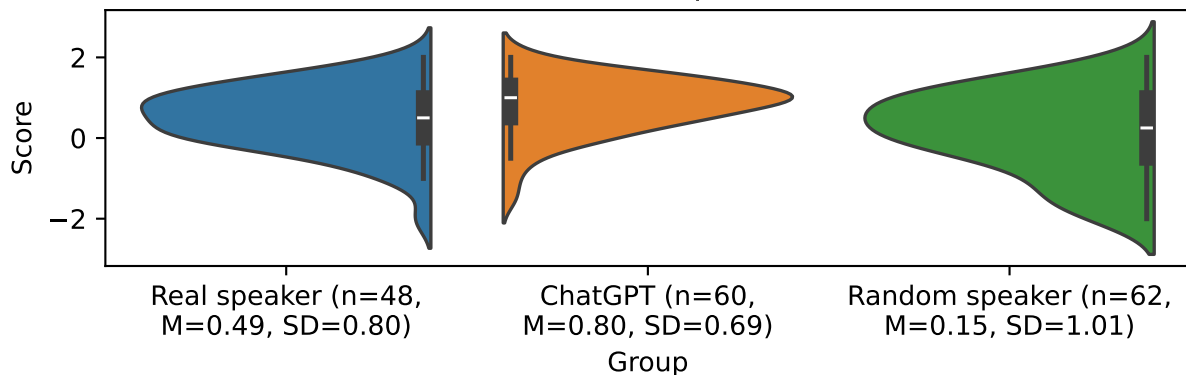Authenticity (p<0.001)
Real vs. ChatGPT: p<0.001, d=-0.28
Real vs. Random: p<0.001, d=0.47
ChatGPT vs. Random: p<0.001, d=0.72

Real speaker (n=520, M=0.46, SD=0.69)
ChatGPT (n=520, M=0.65, SD=0.68)
Random speaker (n=520, M=0.09, SD=0.86)

Confidence (p=0.250)
Difference not sig.

Real speaker (n=520, M=0.12, SD=0.73)
ChatGPT (n=520, M=0.21, SD=0.74)
Random speaker (n=520, M=0.17, SD=0.81)

Authenticity for ratings with high speaker familiarity (p<0.001)
Real vs. ChatGPT: p=0.032, not sig.
Real vs. Random: p=0.092, not sig.
ChatGPT vs. Random: p<0.001, d=0.75

Real speaker (n=48, M=0.49, SD=0.80)
ChatGPT (n=60, M=0.80, SD=0.69)
Random speaker (n=62, M=0.15, SD=1.01)

Confidence for ratings with high speaker familiarity (p=0.804)
Difference not sig.

Real speaker (n=48, M=0.58, SD=0.59)
ChatGPT (n=60, M=0.55, SD=0.65)
Random speaker (n=62, M=0.63, SD=0.75)