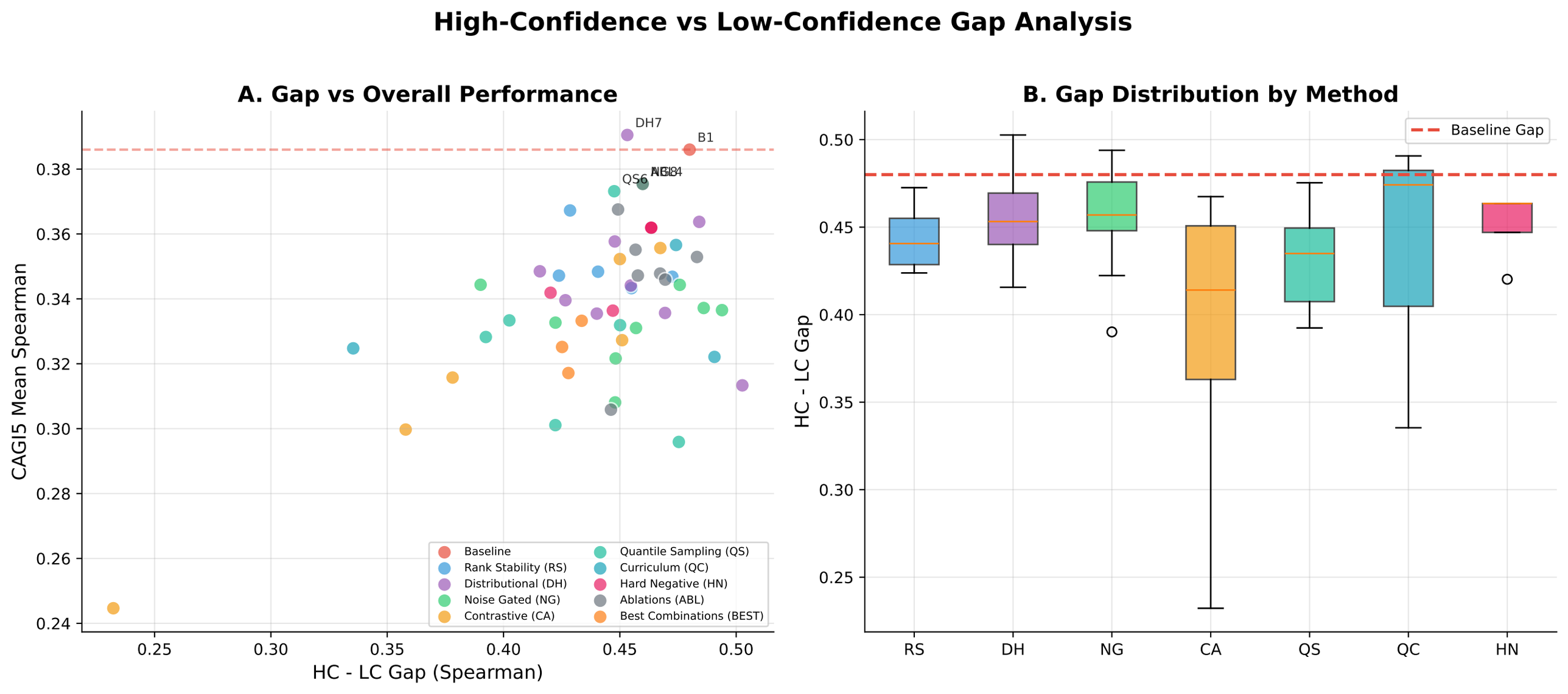
High-Confidence vs Low-Confidence Gap Analysis
A. Gap vs Overall Performance
B. Gap Distribution by Method
CAGI5 Mean Spearman
HC - LC Gap (Spearman)
HC - LC Gap
DH7
B1
QS6
Baseline
Rank Stability (RS)
Distributional (DH)
Noise Gated (NG)
Contrastive (CA)
Quantile Sampling (QS)
Curriculum (QC)
Hard Negative (HN)
Ablations (ABL)
Best Combinations (BEST)
Baseline Gap
RS
DH
NG
CA
QS
QC
HN