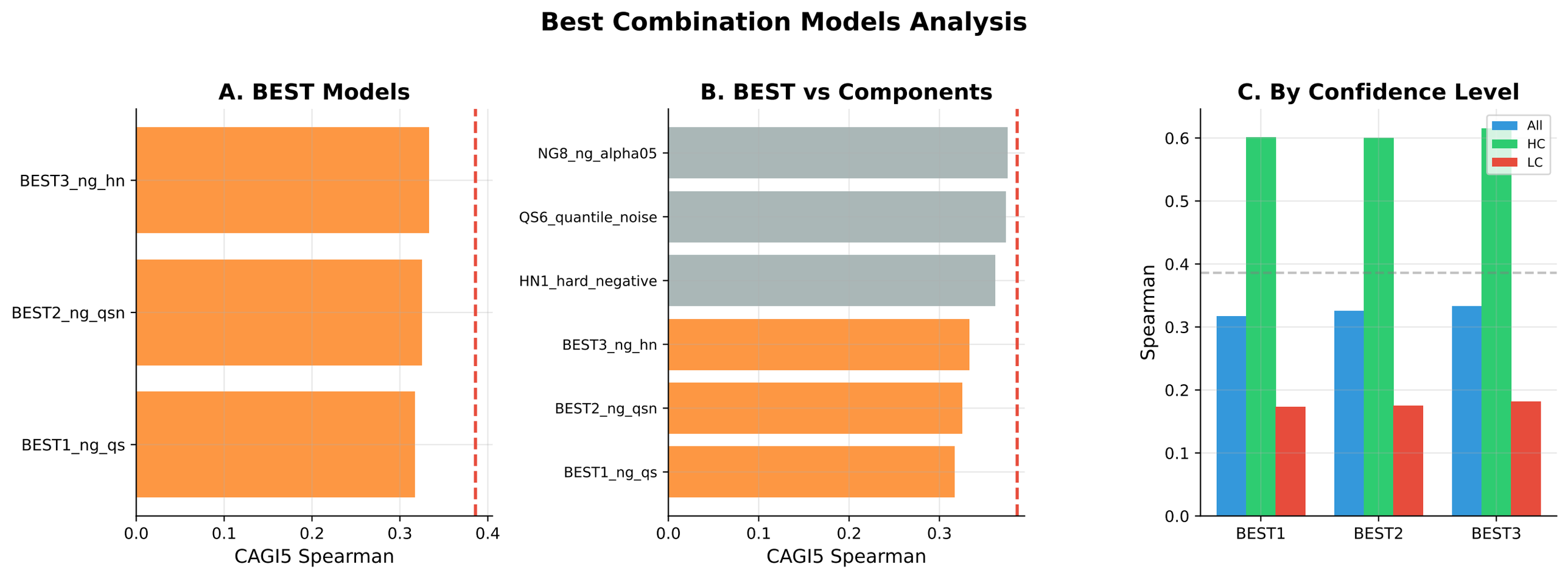
Best Combination Models Analysis
A. BEST Models
BEST3_ng_hn
BEST2_ng_qsn
BEST1_ng_qs
0.0
0.1
0.2
0.3
0.4
CAGI5 Spearman
B. BEST vs Components
NG8_ng_alpha05
QS6_quantile_noise
HN1_hard_negative
BEST3_ng_hn
BEST2_ng_qsn
BEST1_ng_qs
0.0
0.1
0.2
0.3
CAGI5 Spearman
C. By Confidence Level
All
HC
LC
Spearman
0.0
0.1
0.2
0.3
0.4
0.5
0.6
BEST1
BEST2
BEST3