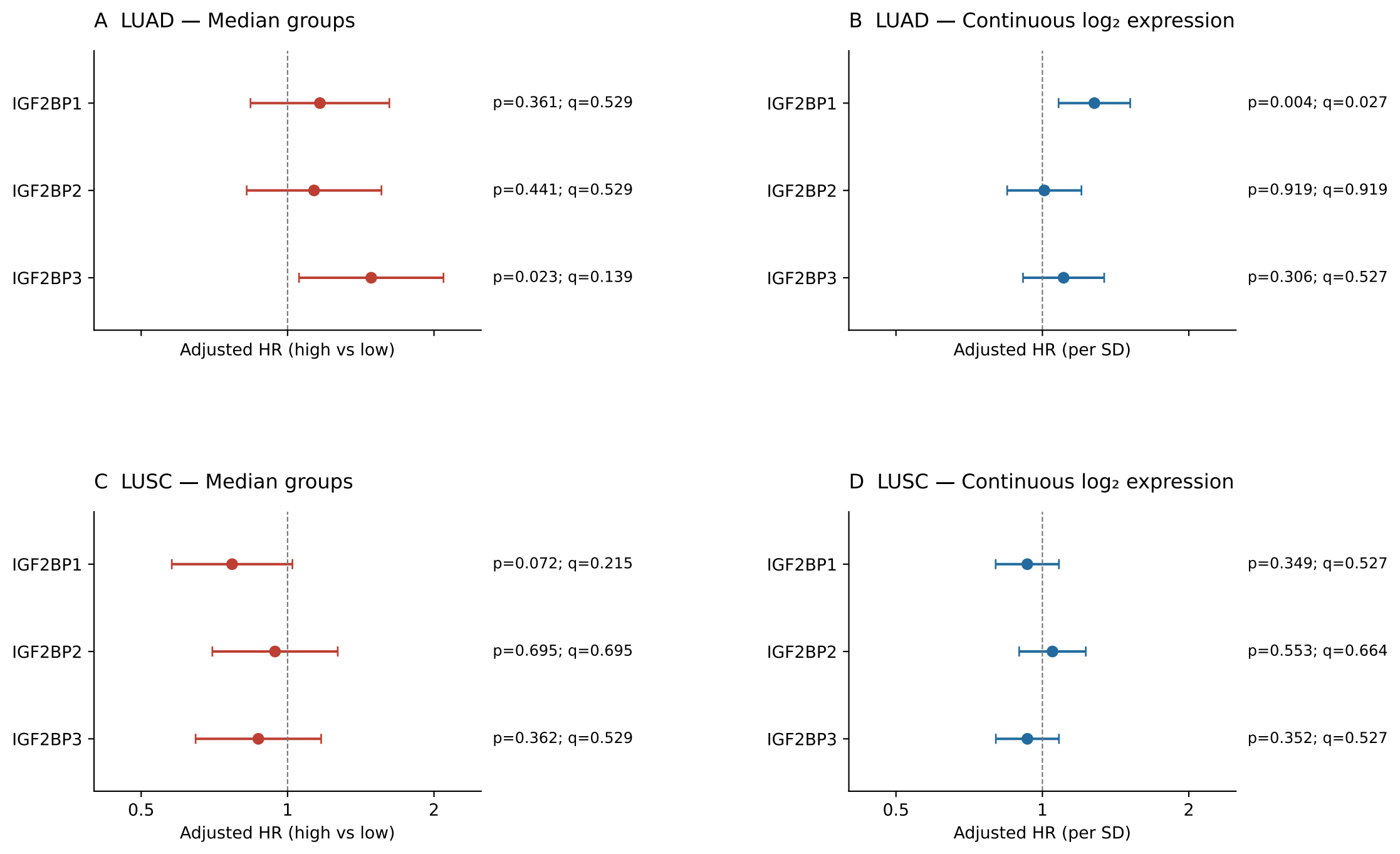
A LUAD — Median groups
IGF2BP1
IGF2BP2
IGF2BP3
p=0.361; q=0.529
p=0.441; q=0.529
p=0.023; q=0.139
Adjusted HR (high vs low)
B LUAD — Continuous log₂ expression
IGF2BP1
IGF2BP2
IGF2BP3
p=0.004; q=0.027
p=0.919; q=0.919
p=0.306; q=0.527
Adjusted HR (per SD)
C LUSC — Median groups
IGF2BP1
IGF2BP2
IGF2BP3
p=0.072; q=0.215
p=0.695; q=0.695
p=0.362; q=0.529
0.5
1
2
Adjusted HR (high vs low)
D LUSC — Continuous log₂ expression
IGF2BP1
IGF2BP2
IGF2BP3
p=0.349; q=0.527
p=0.553; q=0.664
p=0.352; q=0.527
0.5
1
2
Adjusted HR (per SD)