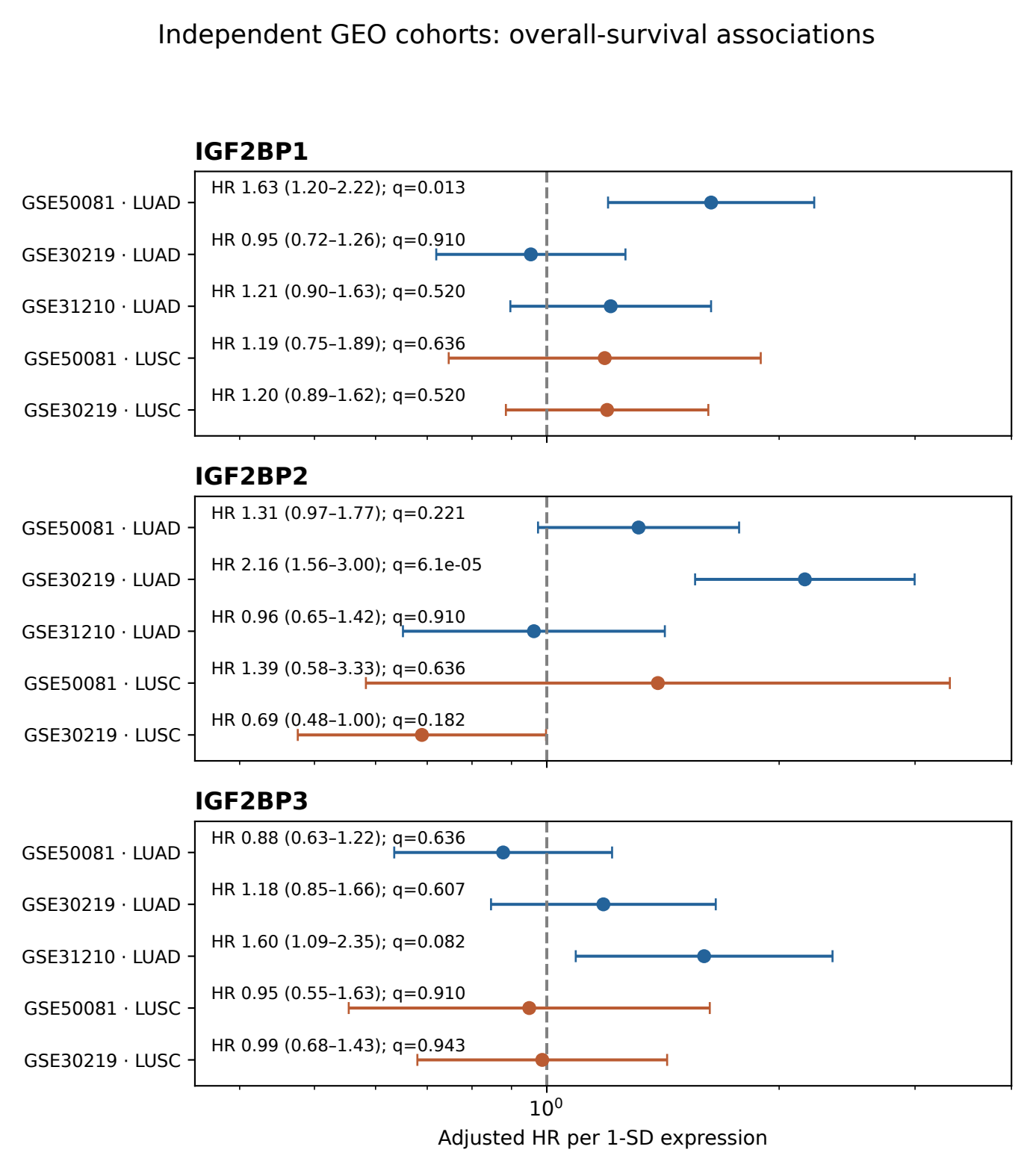
Independent GEO cohorts: overall-survival associations
IGF2BP1
GSE50081 · LUAD
GSE30219 · LUAD
GSE31210 · LUAD
GSE50081 · LUSC
GSE30219 · LUSC
HR 1.63 (1.20–2.22); q=0.013
HR 0.95 (0.72–1.26); q=0.910
HR 1.21 (0.90–1.63); q=0.520
HR 1.19 (0.75–1.89); q=0.636
HR 1.20 (0.89–1.62); q=0.520
IGF2BP2
GSE50081 · LUAD
GSE30219 · LUAD
GSE31210 · LUAD
GSE50081 · LUSC
GSE30219 · LUSC
HR 1.31 (0.97–1.77); q=0.221
HR 2.16 (1.56–3.00); q=6.1e-05
HR 0.96 (0.65–1.42); q=0.910
HR 1.39 (0.58–3.33); q=0.636
HR 0.69 (0.48–1.00); q=0.182
IGF2BP3
GSE50081 · LUAD
GSE30219 · LUAD
GSE31210 · LUAD
GSE50081 · LUSC
GSE30219 · LUSC
HR 0.88 (0.63–1.22); q=0.636
HR 1.18 (0.85–1.66); q=0.607
HR 1.60 (1.09–2.35); q=0.082
HR 0.95 (0.55–1.63); q=0.910
HR 0.99 (0.68–1.43); q=0.943
10^0
Adjusted HR per 1-SD expression