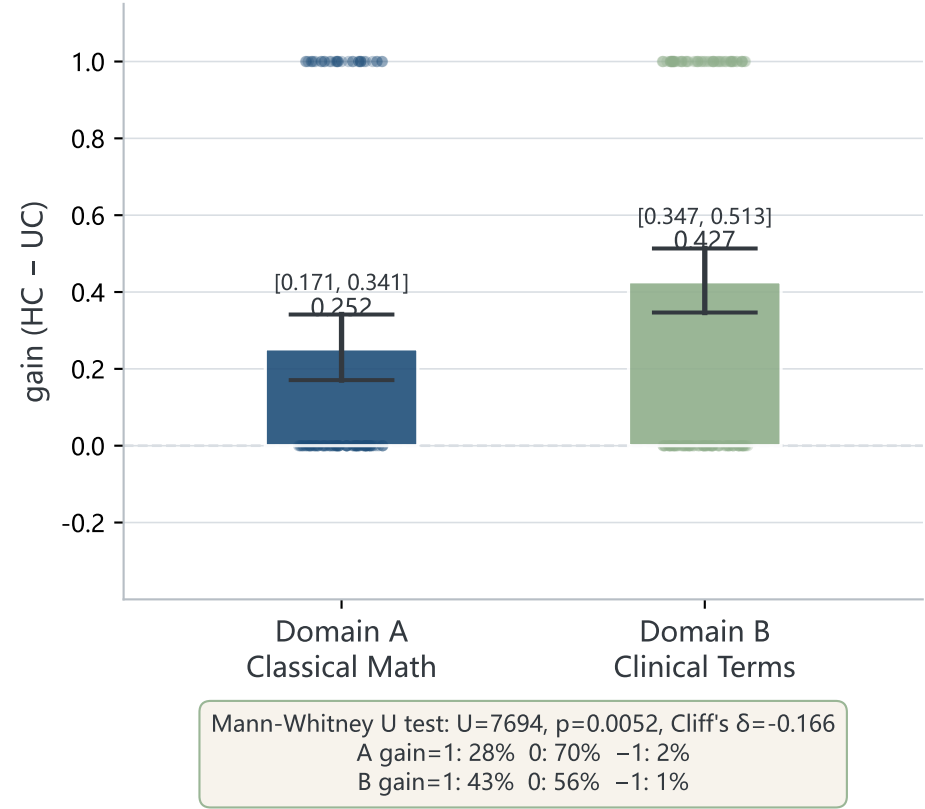
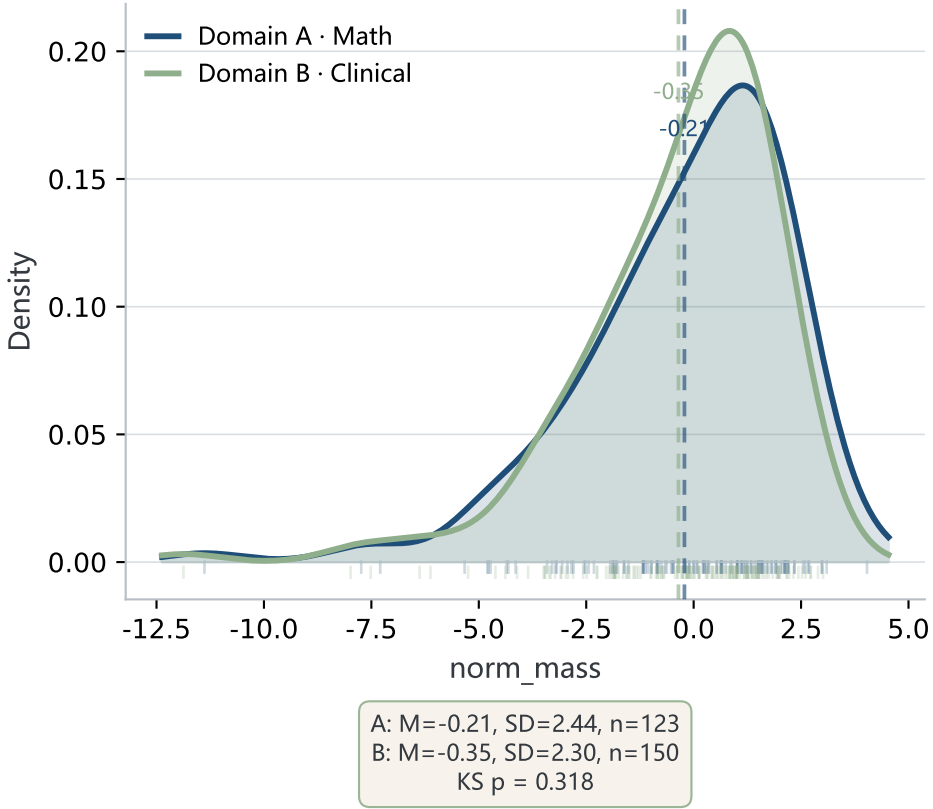


Cross-domain validation & domain dependence: Clinical (B) > Classical Math (A) in constraint gain

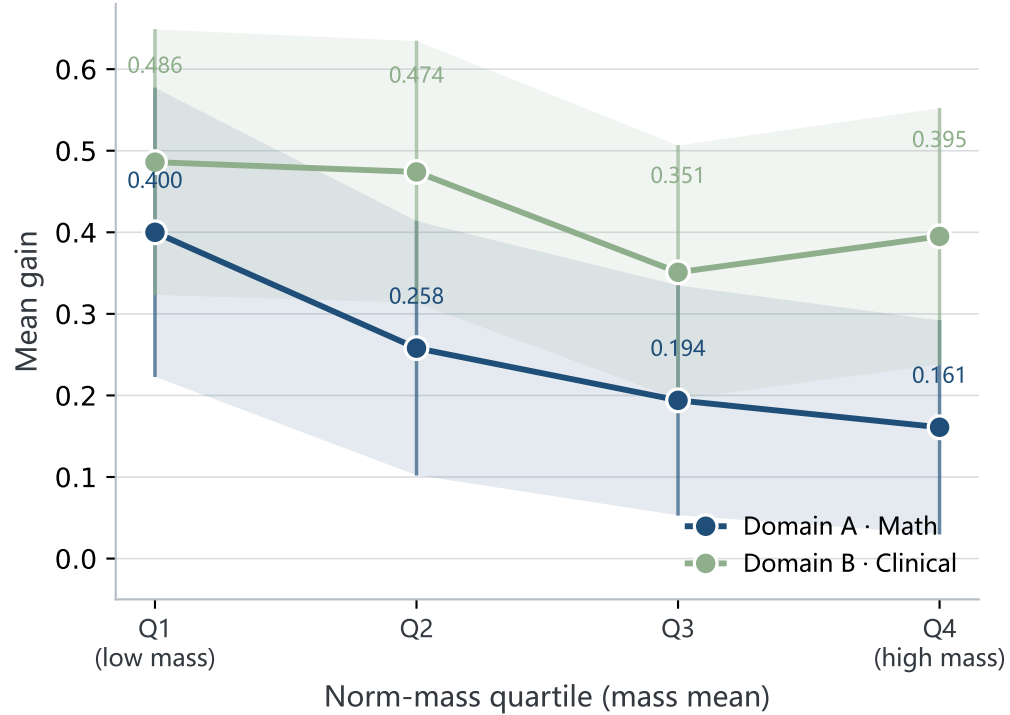
(a) Gain (HC–UC) by domain



(b) Norm-mass distribution



(c) Mass quartile × gain



Gain in Domain B (.427) significantly exceeds Domain A (.252), $p=.0052$, Cliff's $\delta=-.166$; mass distributions comparable (KS $p=.318$); gain declines with mass in A but stays elevated in B