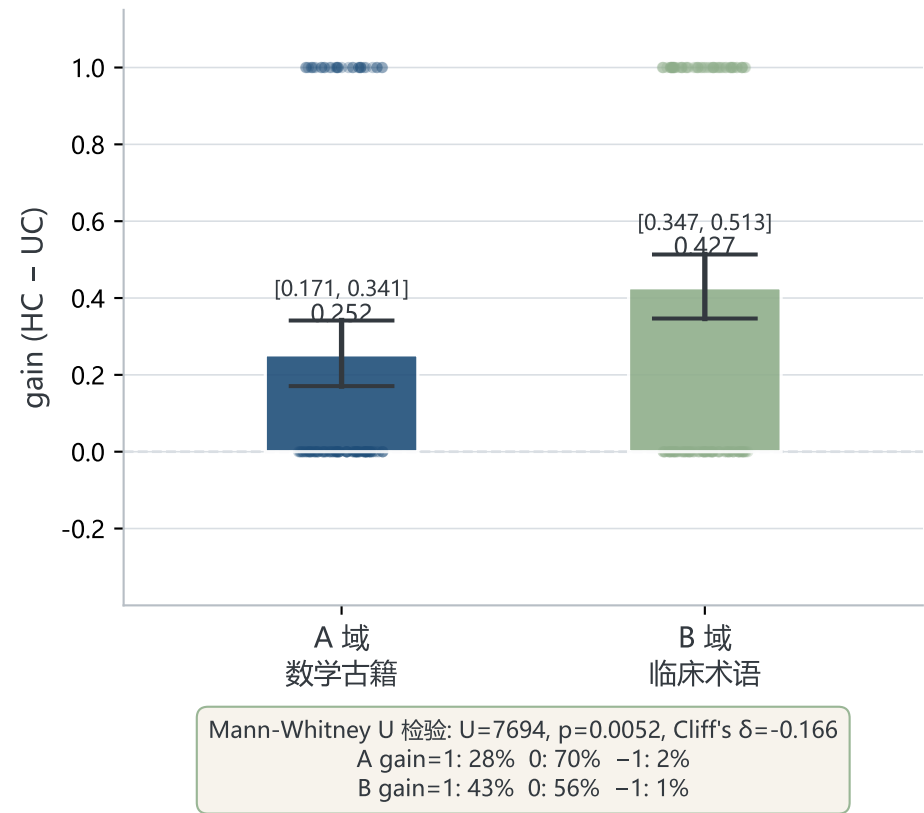
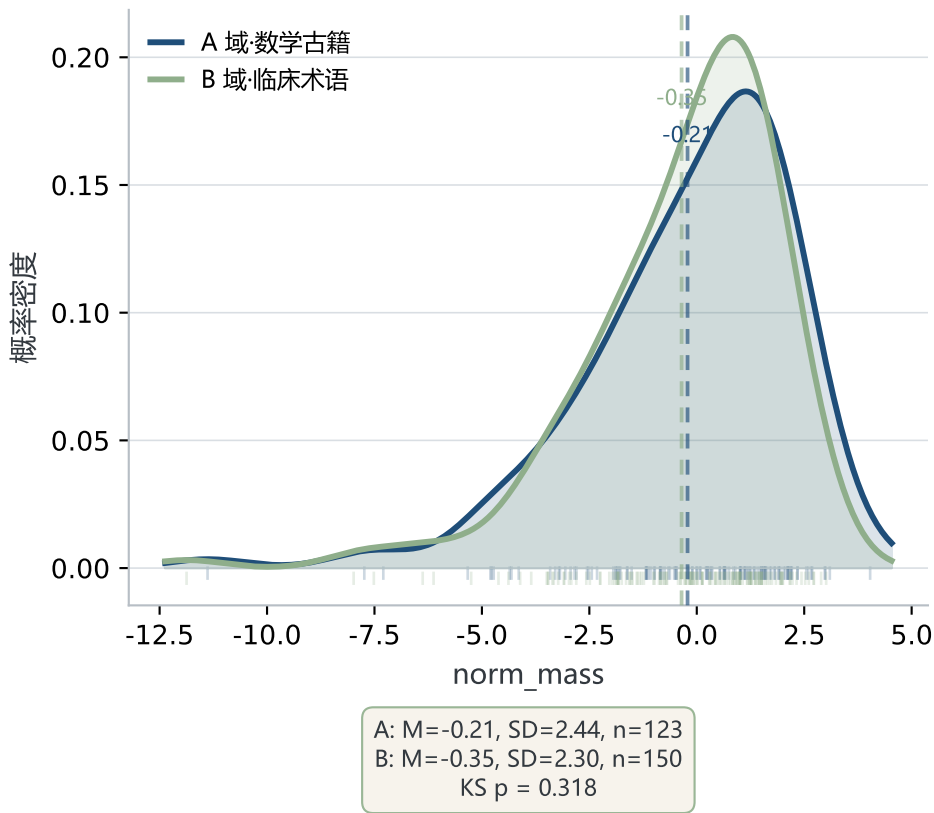


跨领域验证与领域依赖：B域（临床）约束收益显著大于A域（数学古籍）

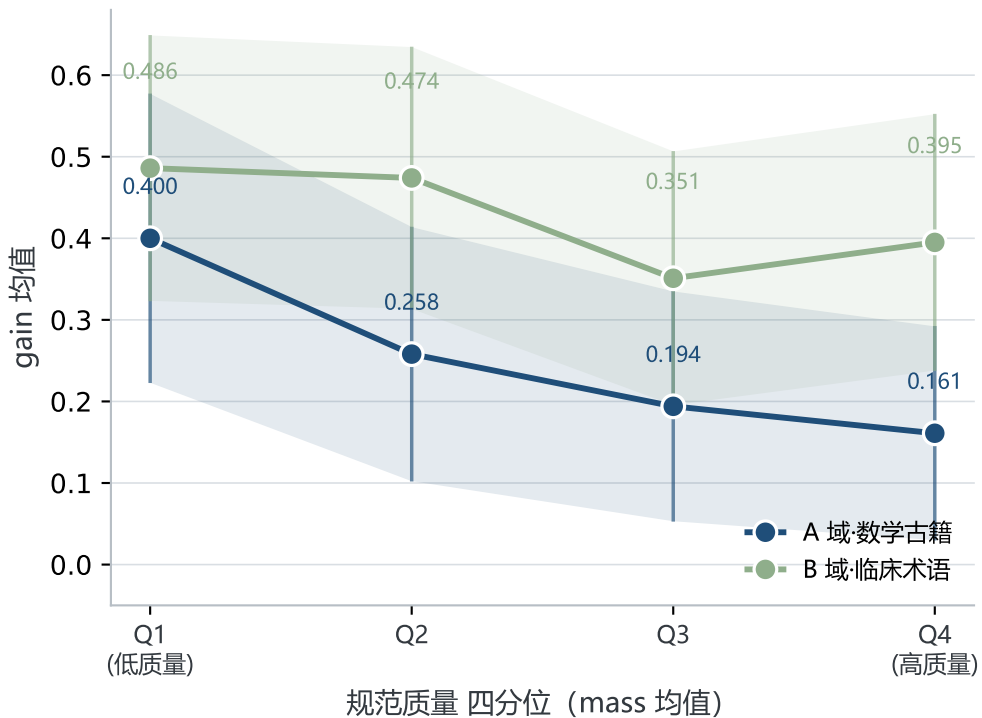
(a) gain (HC-UC) 跨域比较



(b) 规范质量 (norm_mass) 分布



(c) 规范质量四分位 $\times$ gain



B 域 gain (.427) 显著大于 A 域 (.252), $p=.0052$, Cliff's $\delta=-.166$; 两域质量分布可比 (KS $p=.318$); A 域 gain 随质量递减, B 域维持高位——领域依赖清晰