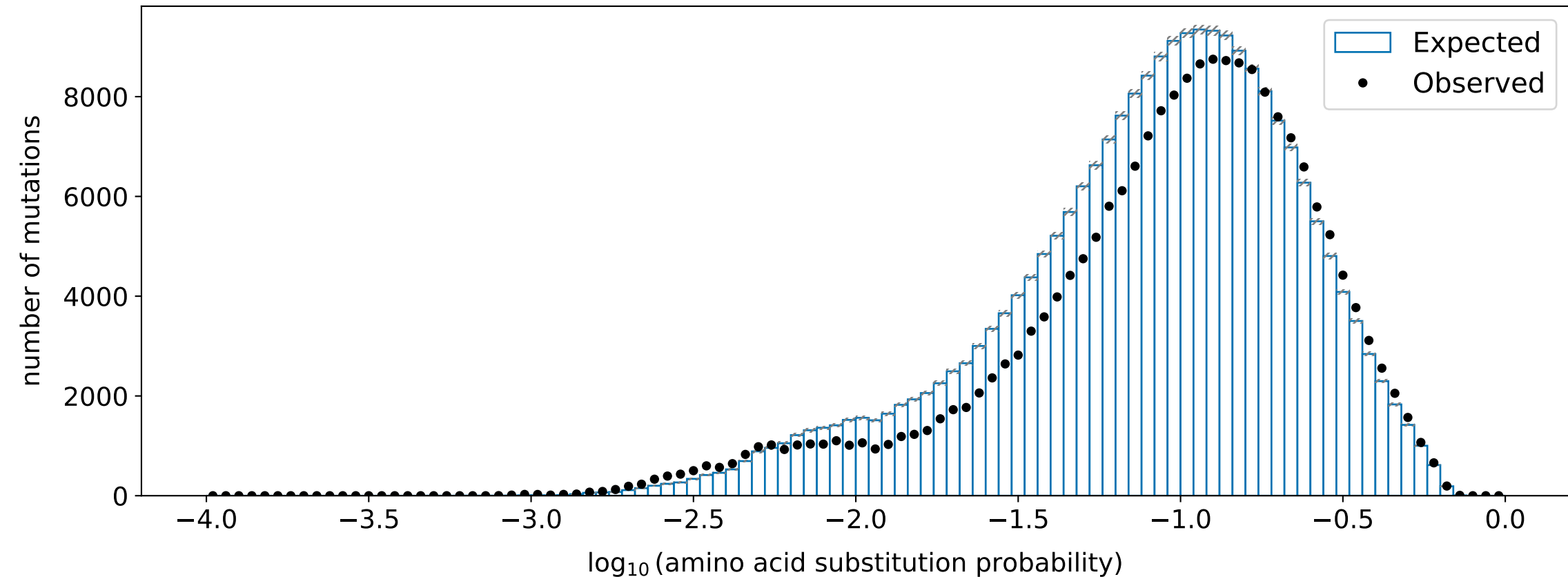
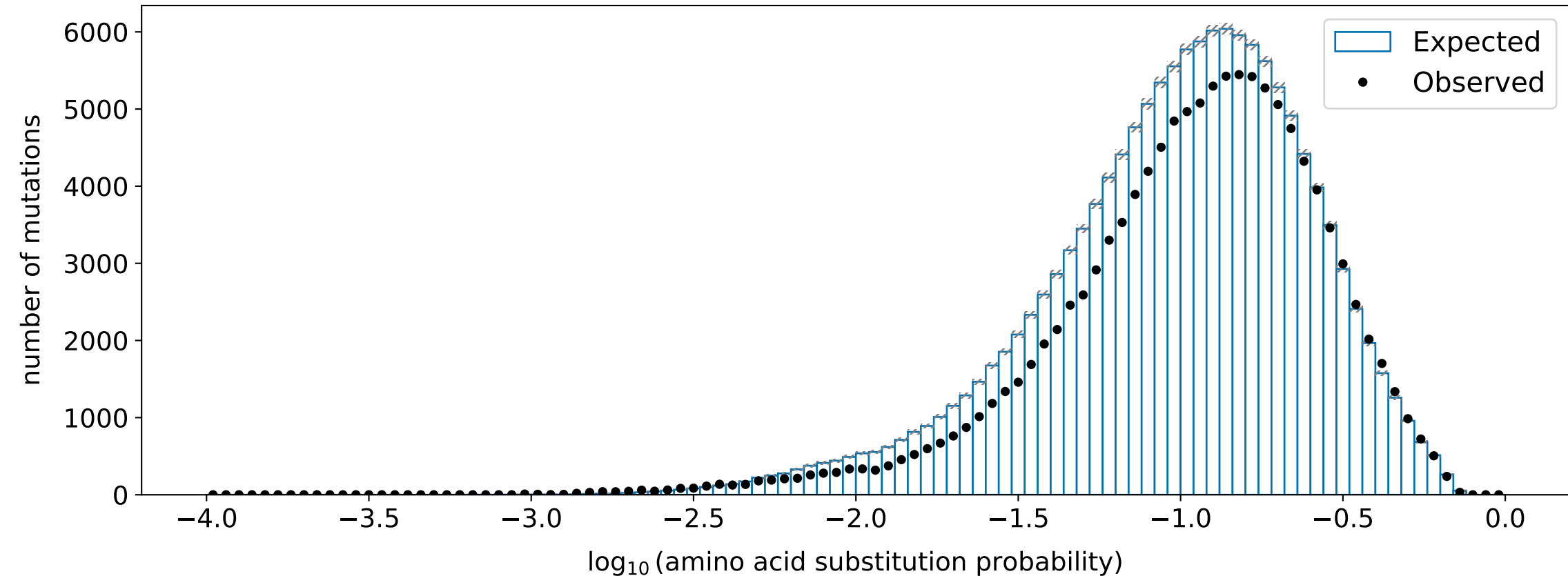


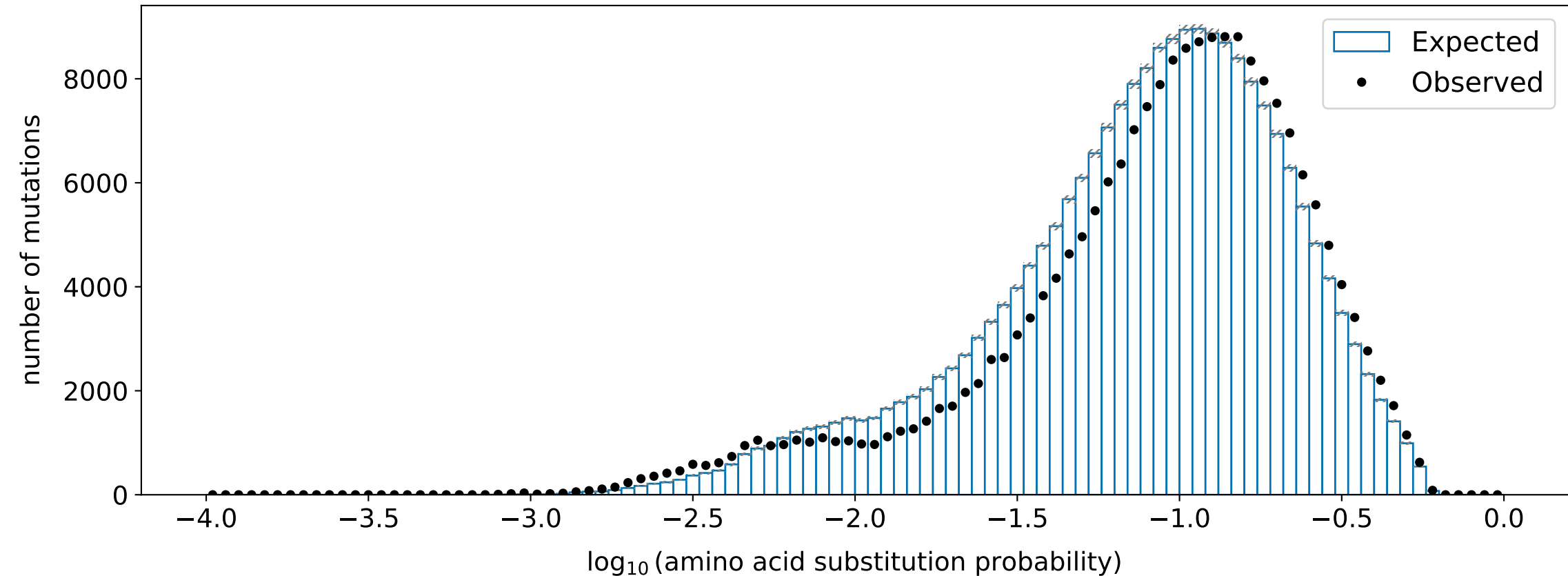
single-v1tang50k-joint on v1tang50k; overlap=0.923, residual=0.0237



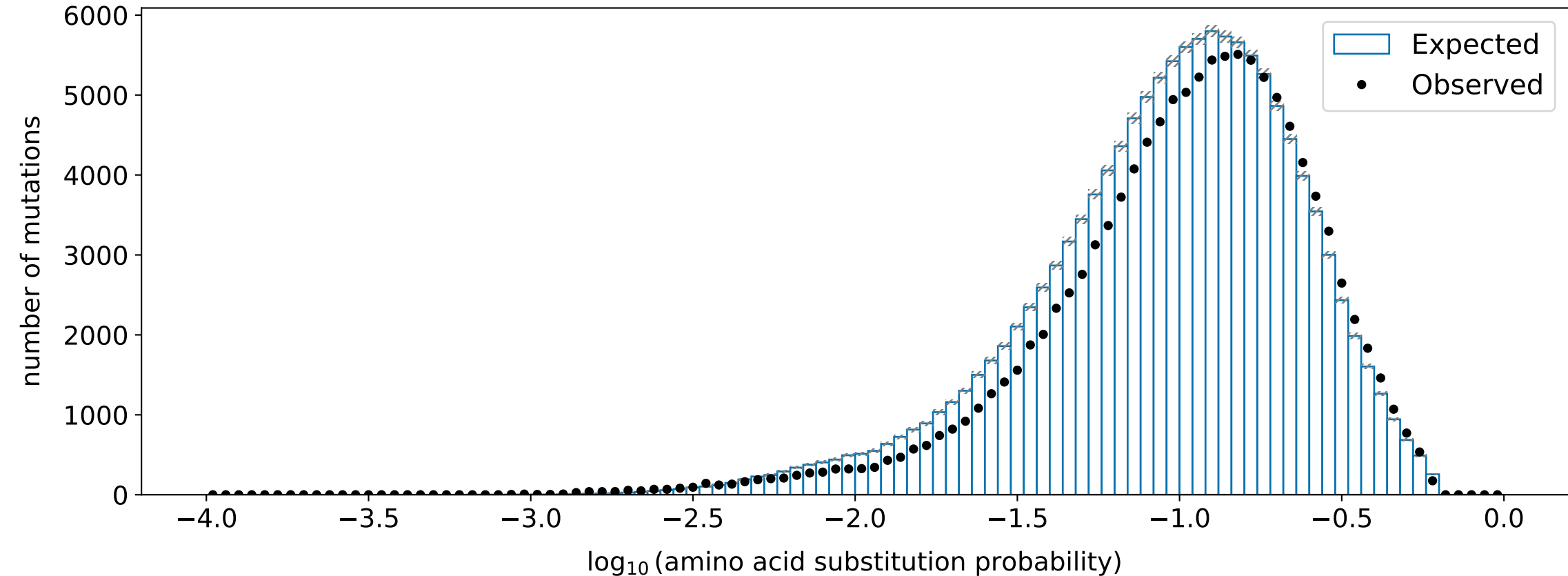
single-v1tang50k-joint on v1rodriguez; overlap=0.922, residual=0.0248



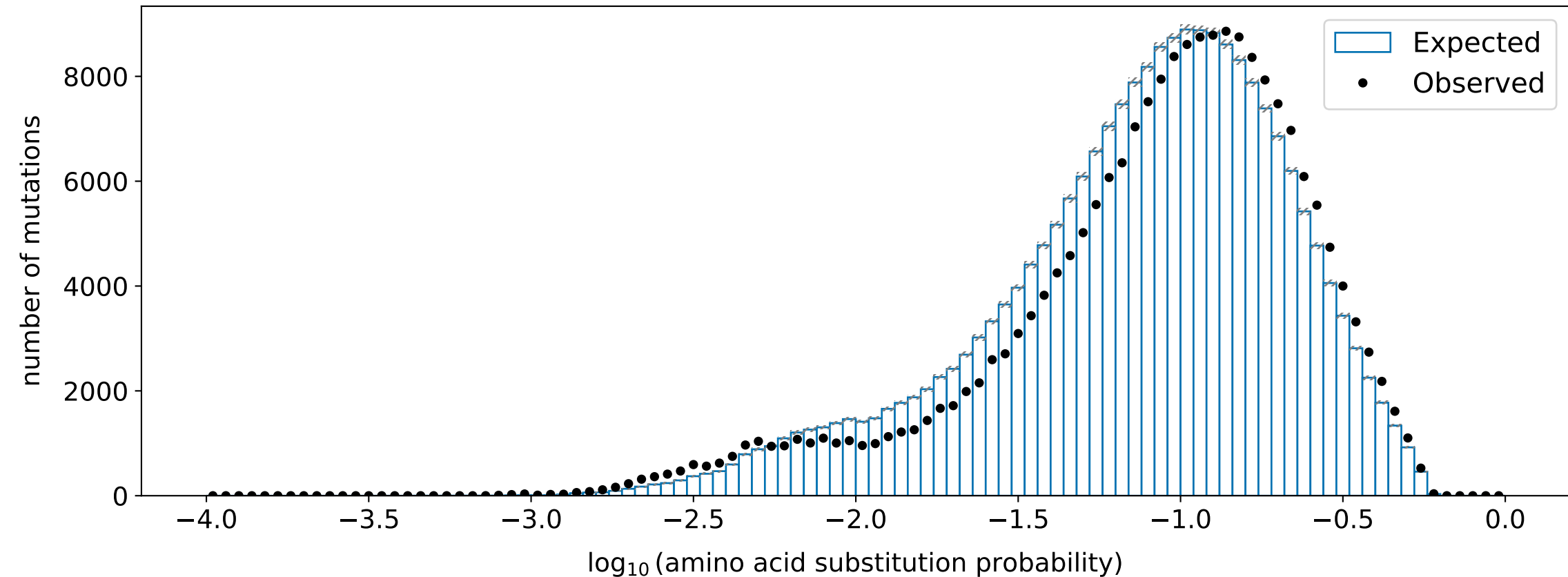
single-v1tang-joint on v1tang50k; overlap=0.929, residual=0.0207



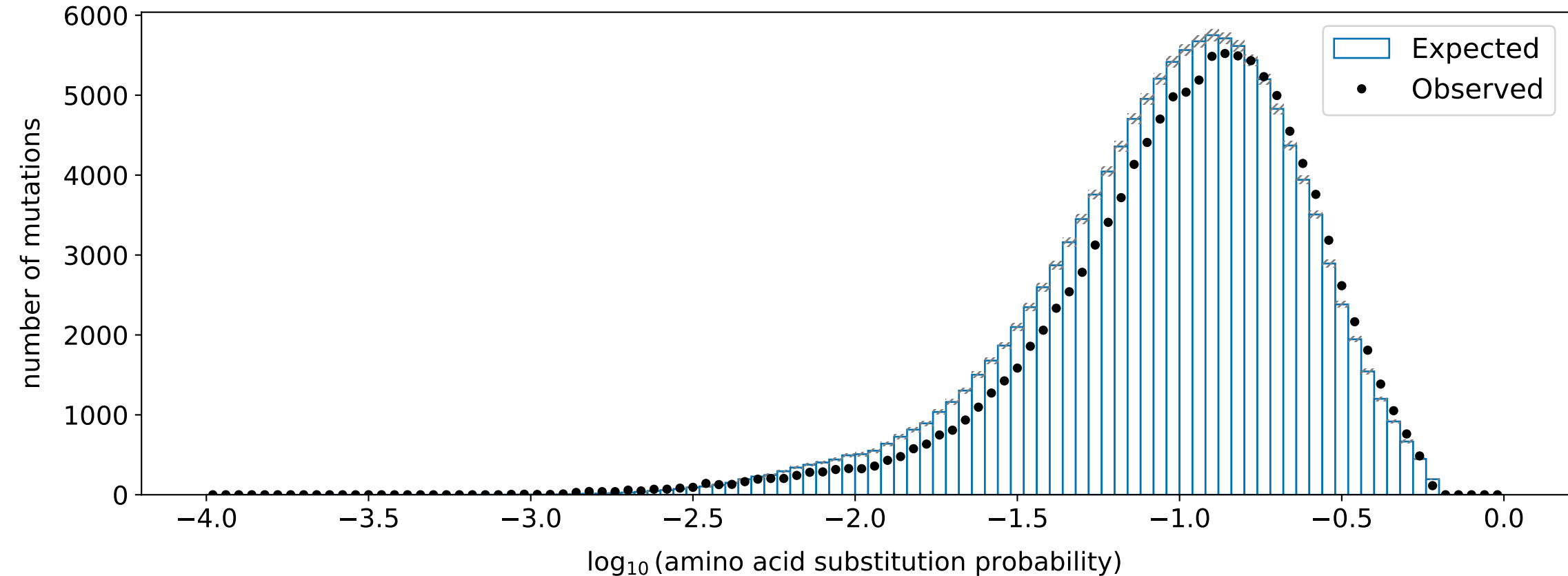
single-v1tang-joint on v1rodriguez; overlap=0.936, residual=0.0198



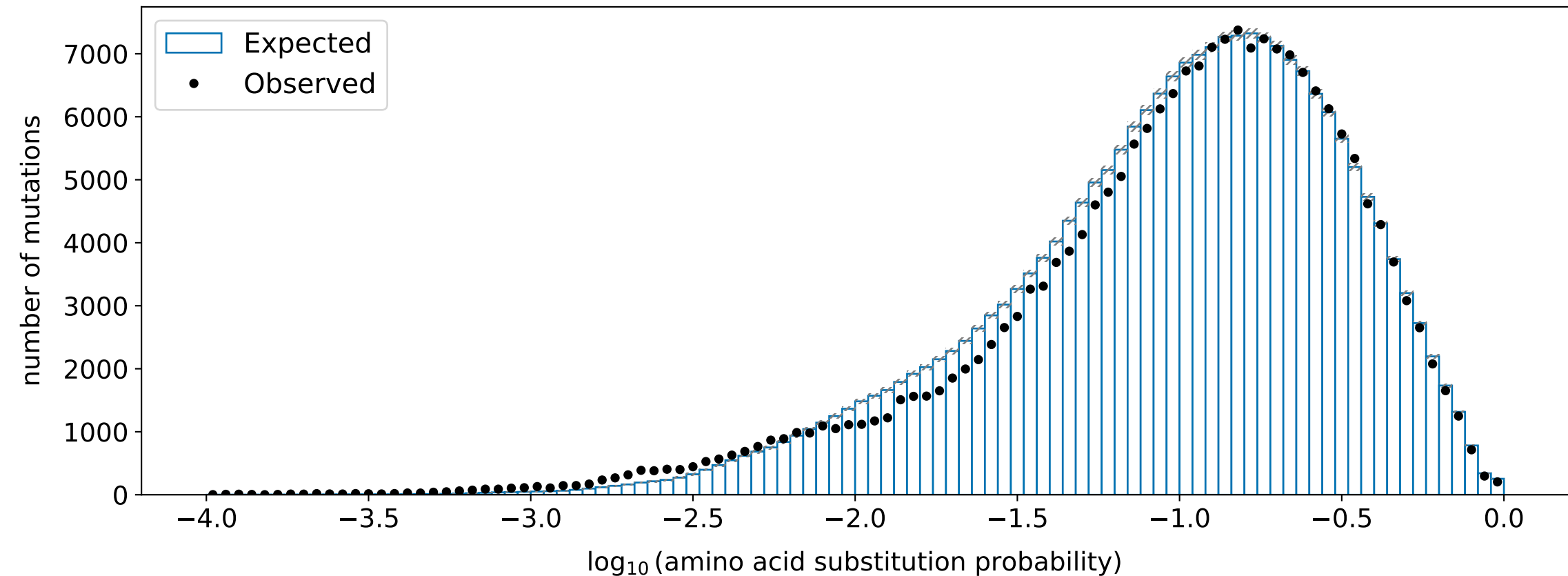
single-v1wyatt+v1tang-joint on v1tang50k; overlap=0.929, residual=0.0205



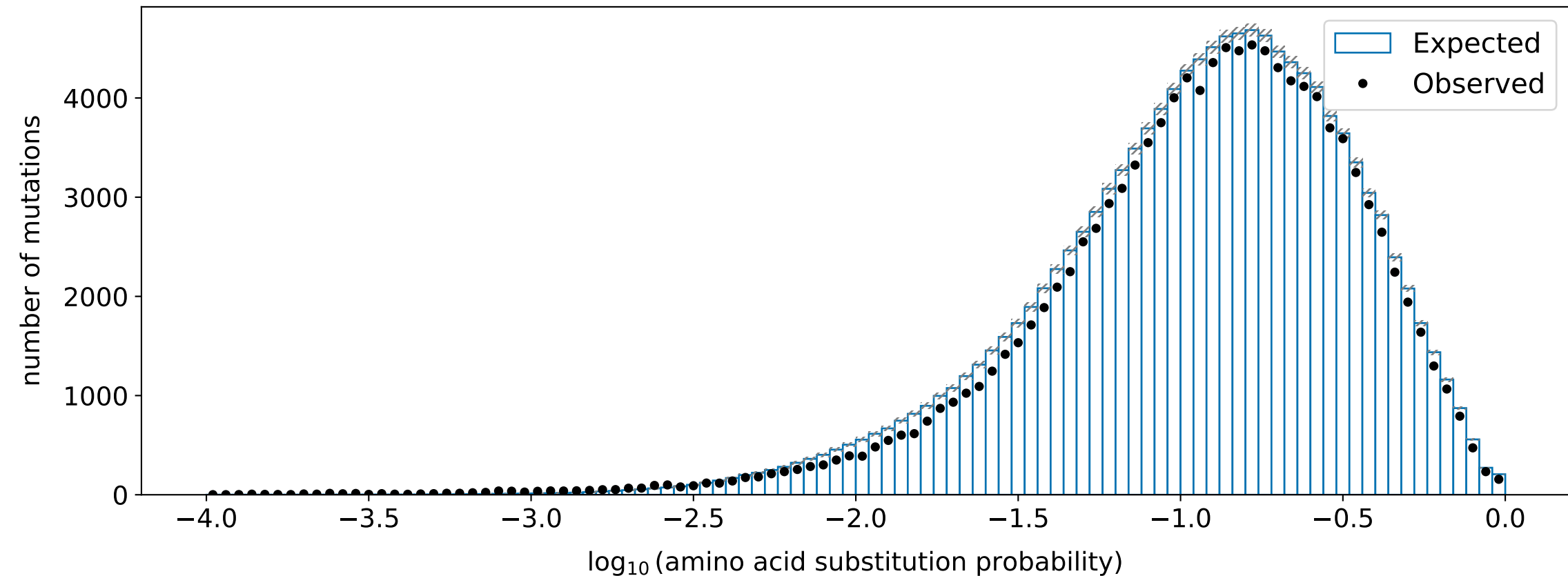
single-v1wyatt+v1tang-joint on v1rodriguez; overlap=0.938, residual=0.0193



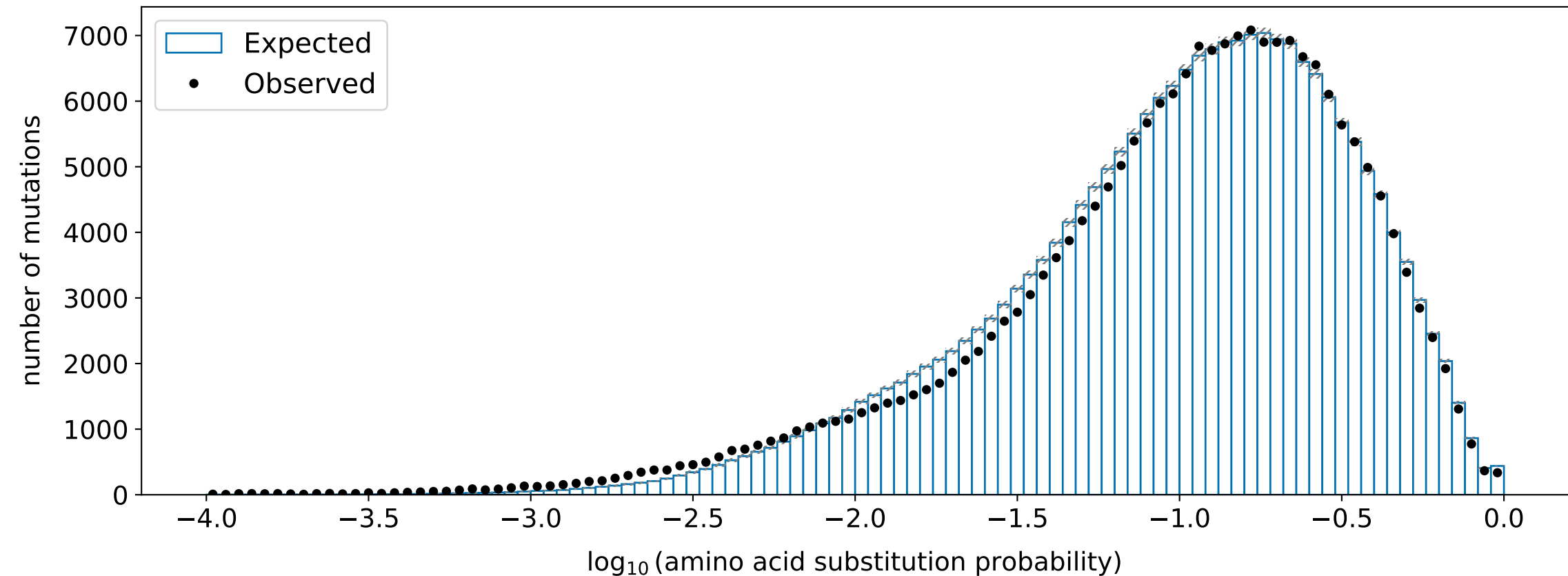
dnsm_wig_13k-v1tang50k-joint on v1tang50k; overlap=0.966, residual=0.0096



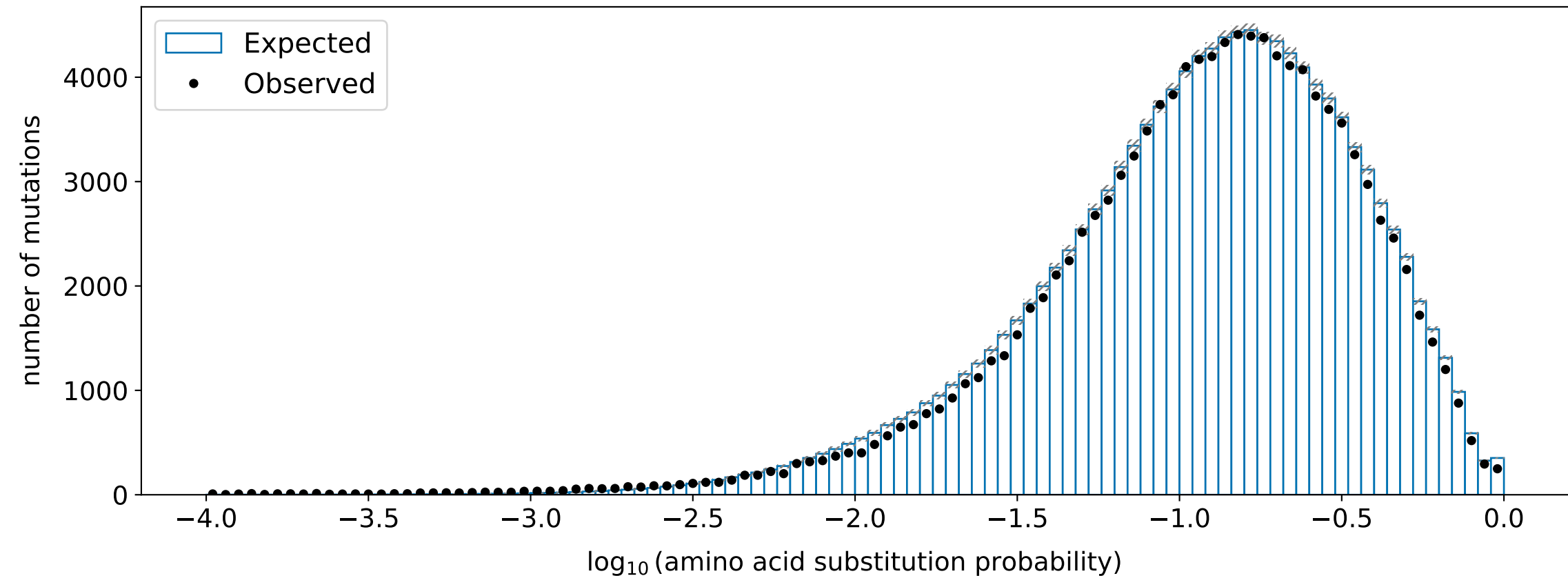
dnsm_wig_13k-v1tang50k-joint on v1rodriguez; overlap=0.967, residual=0.00853



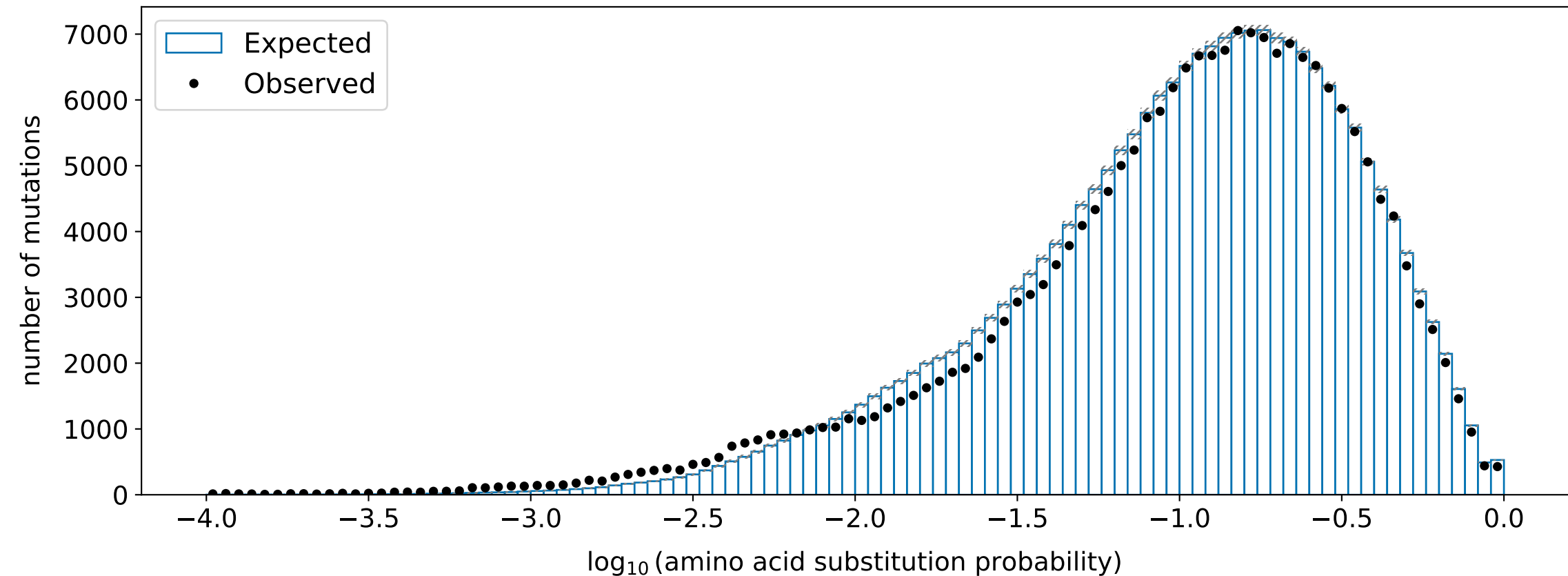
dnsm_wig_13k-v1tang-joint on v1tang50k; overlap=0.974, residual=0.00684



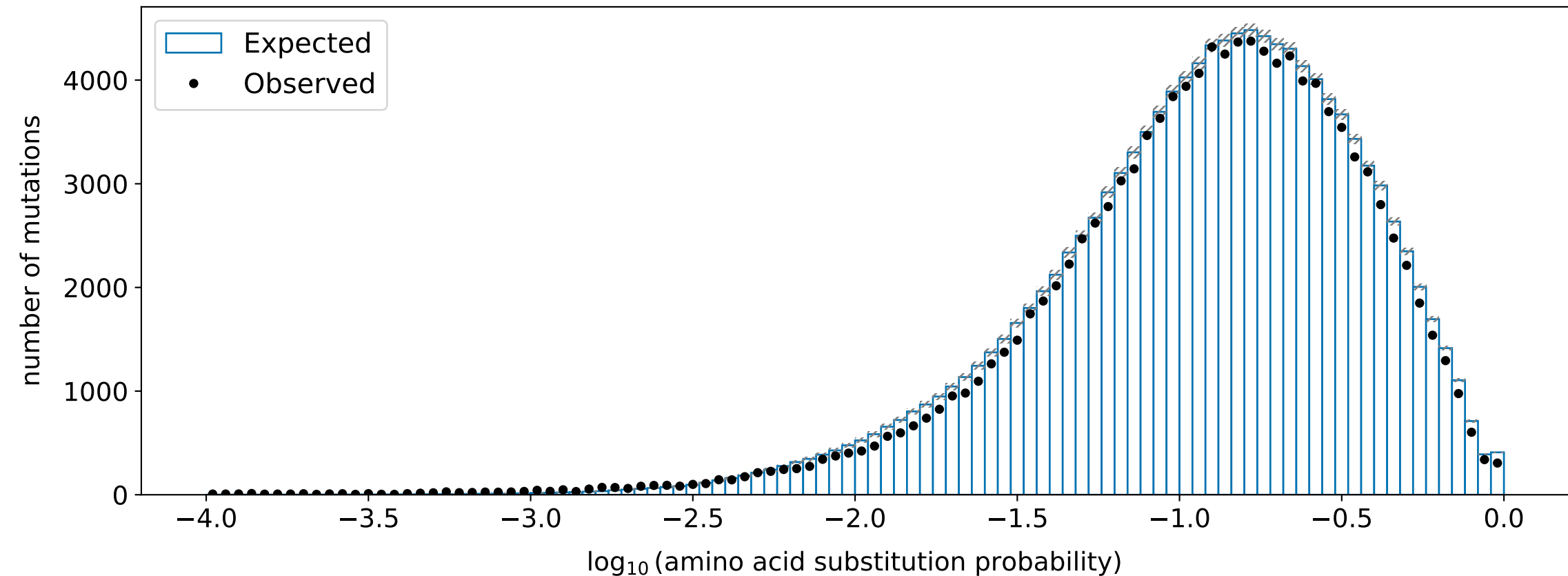
dnsm_wig_13k-v1tang-joint on v1rodriguez; overlap=0.978, residual=0.00569



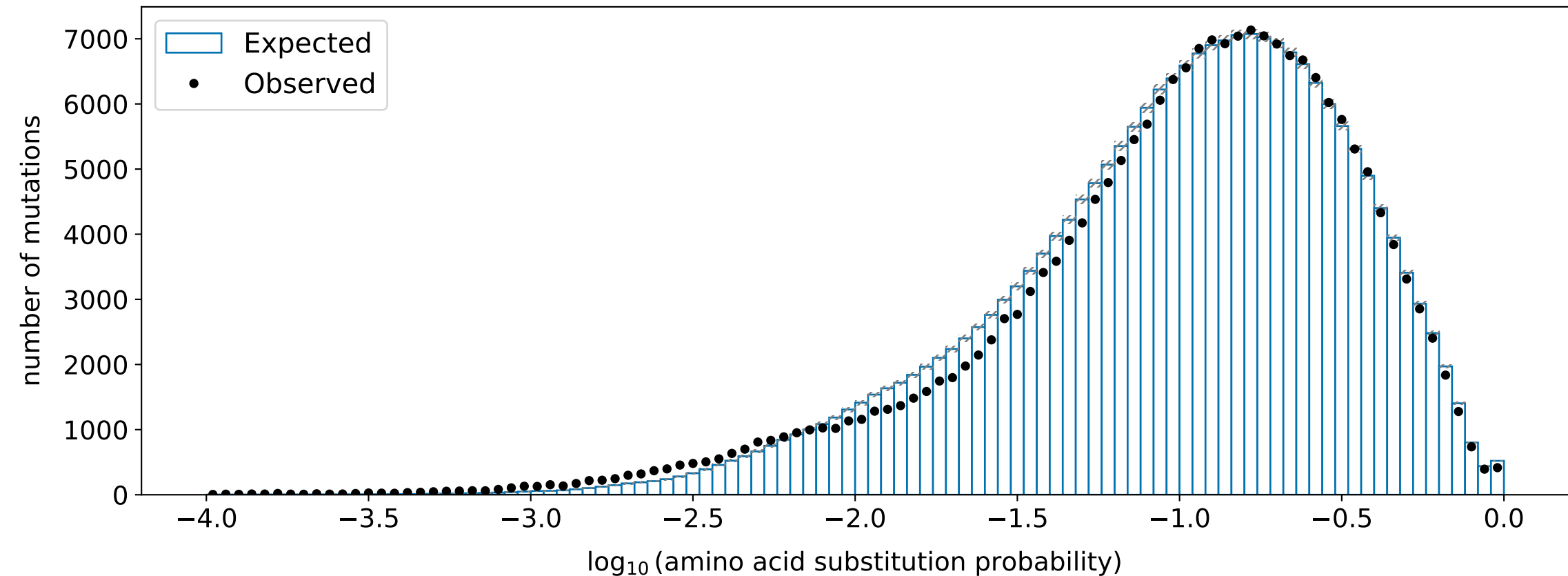
dnsm_wig_13k-v1wyatt+v1tang-joint on v1tang50k; overlap=0.969, residual=0.00796



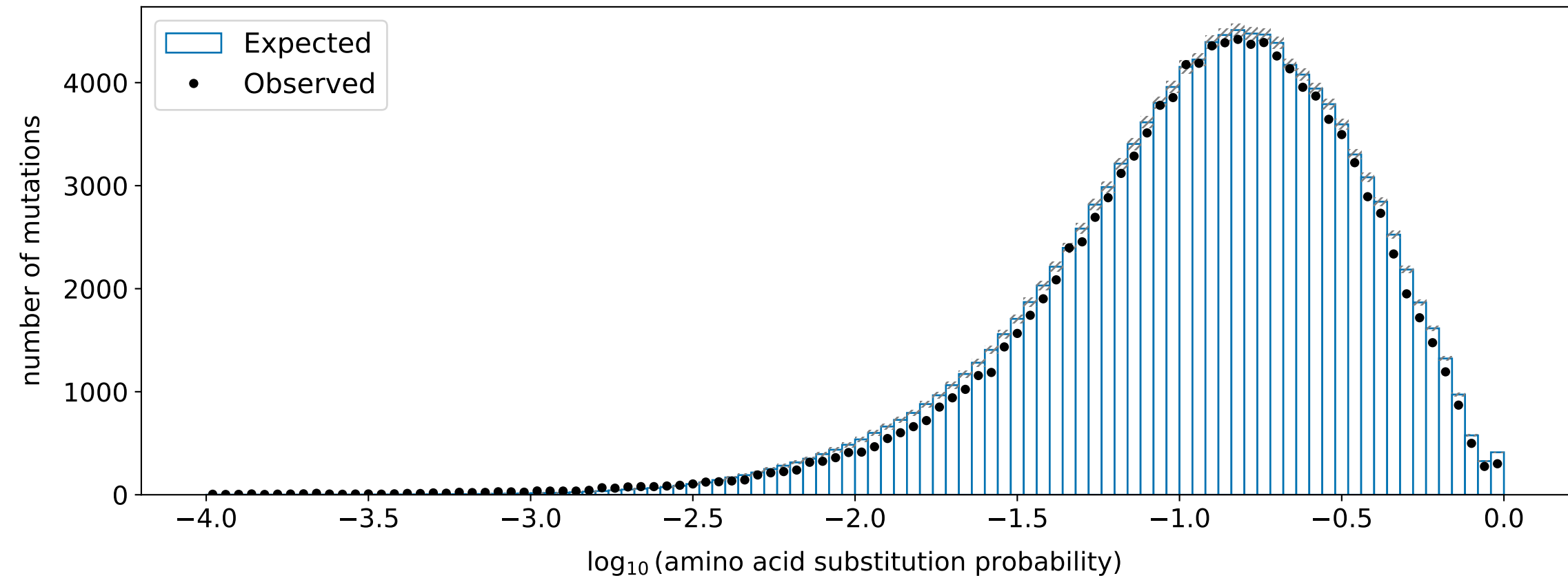
dnsm_wig_13k-v1wyatt+v1tang-joint on v1rodriguez; overlap=0.975, residual=0.00664



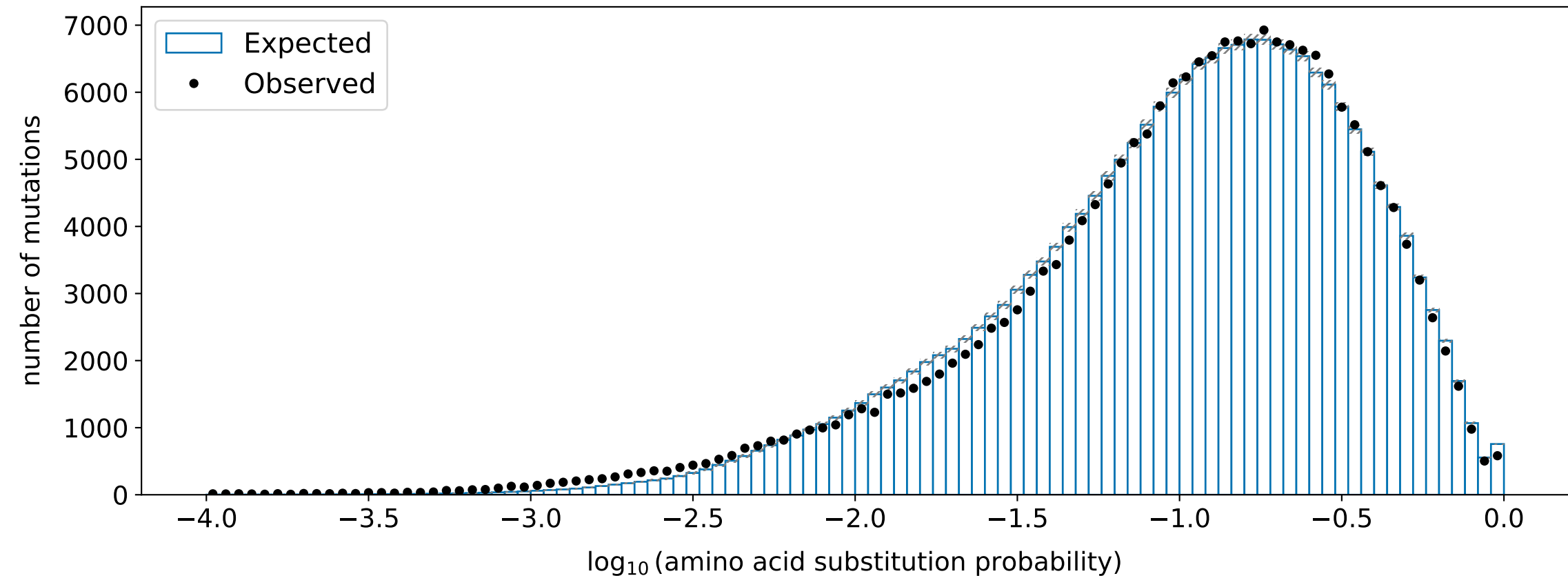
dnsm_wig_77k-v1tang50k-joint on v1tang50k; overlap=0.971, residual=0.00805



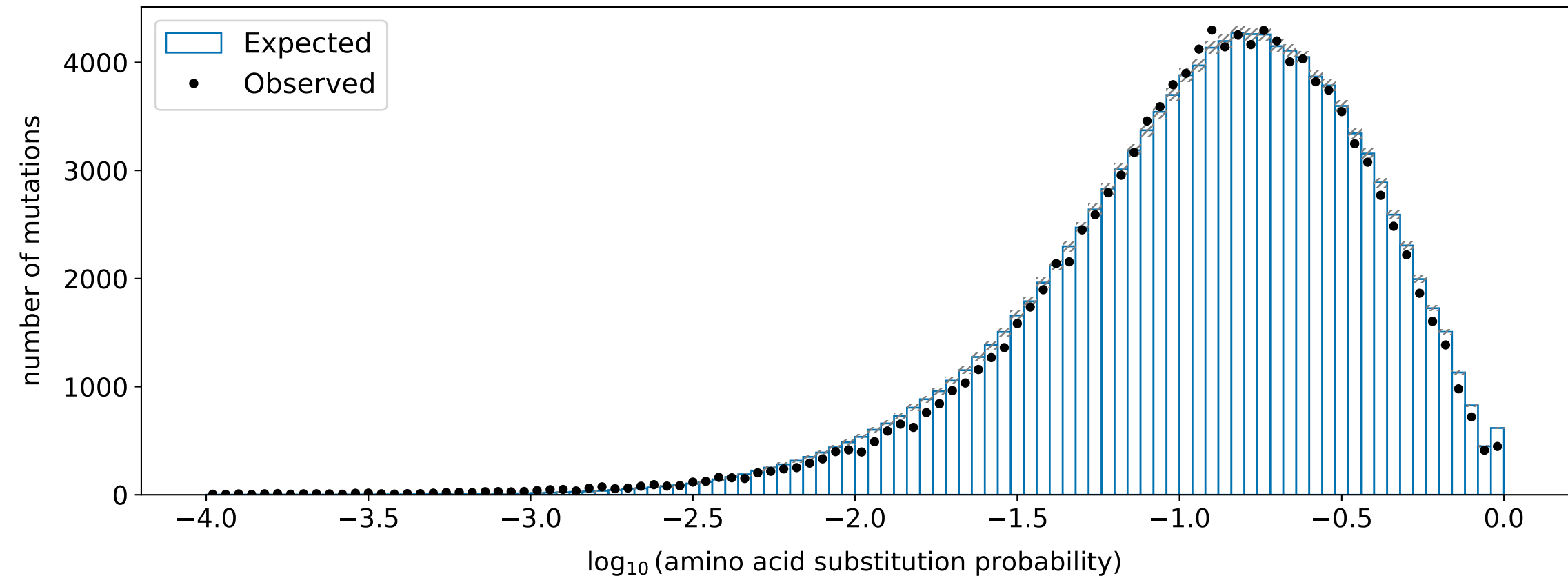
dnsm_wig_77k-v1tang50k-joint on v1rodriguez; overlap=0.974, residual=0.00686



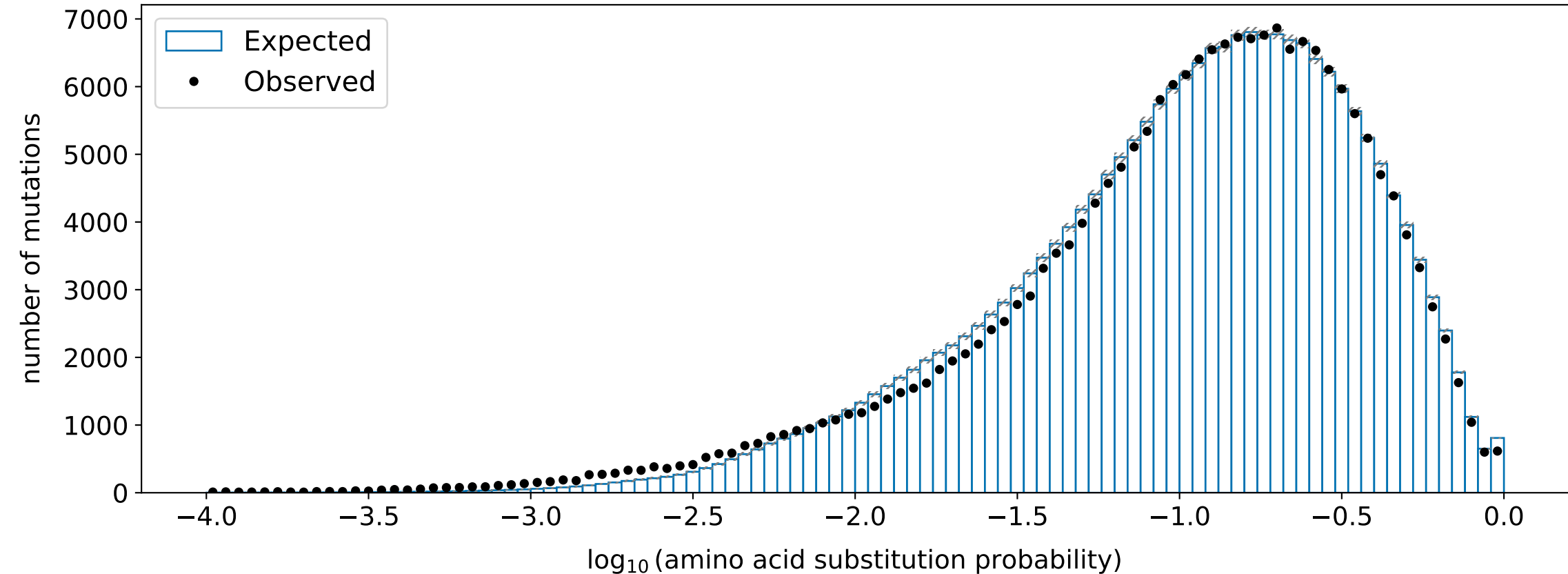
dnsm_wig_77k-v1tang-joint on v1tang50k; overlap=0.978, residual=0.0057



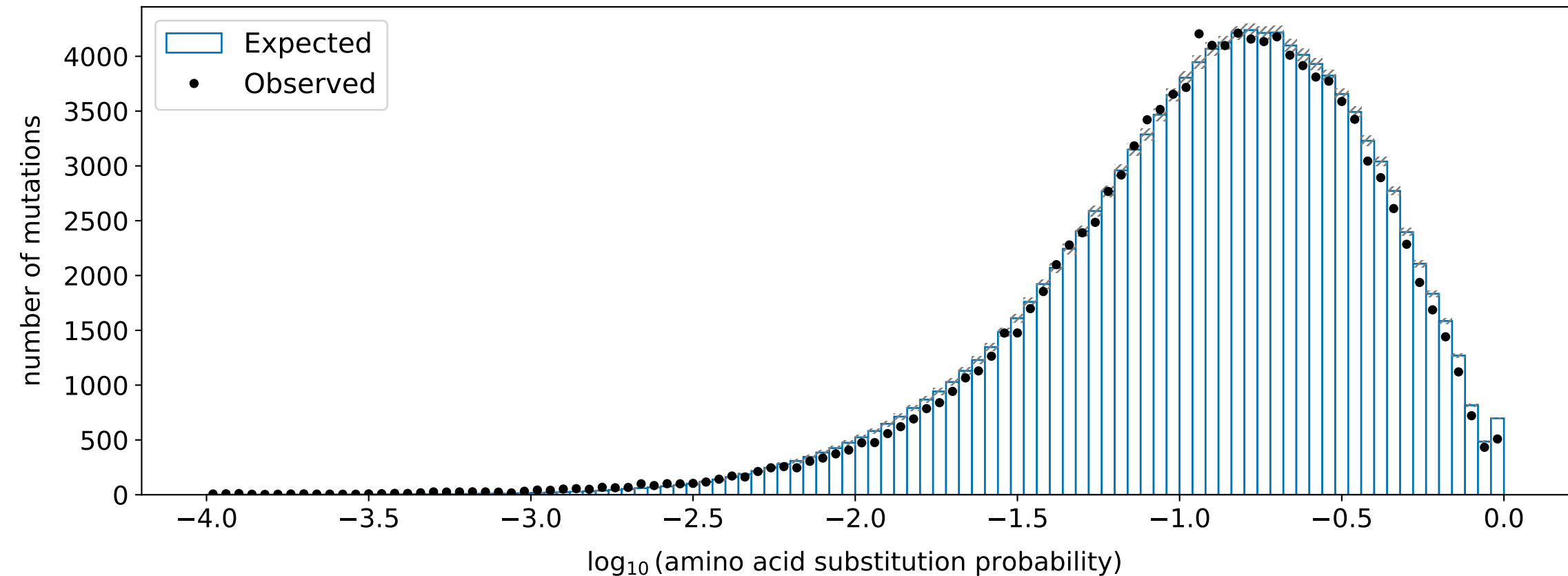
dnsm_wig_77k-v1tang-joint on v1rodriguez; overlap=0.979, residual=0.00569



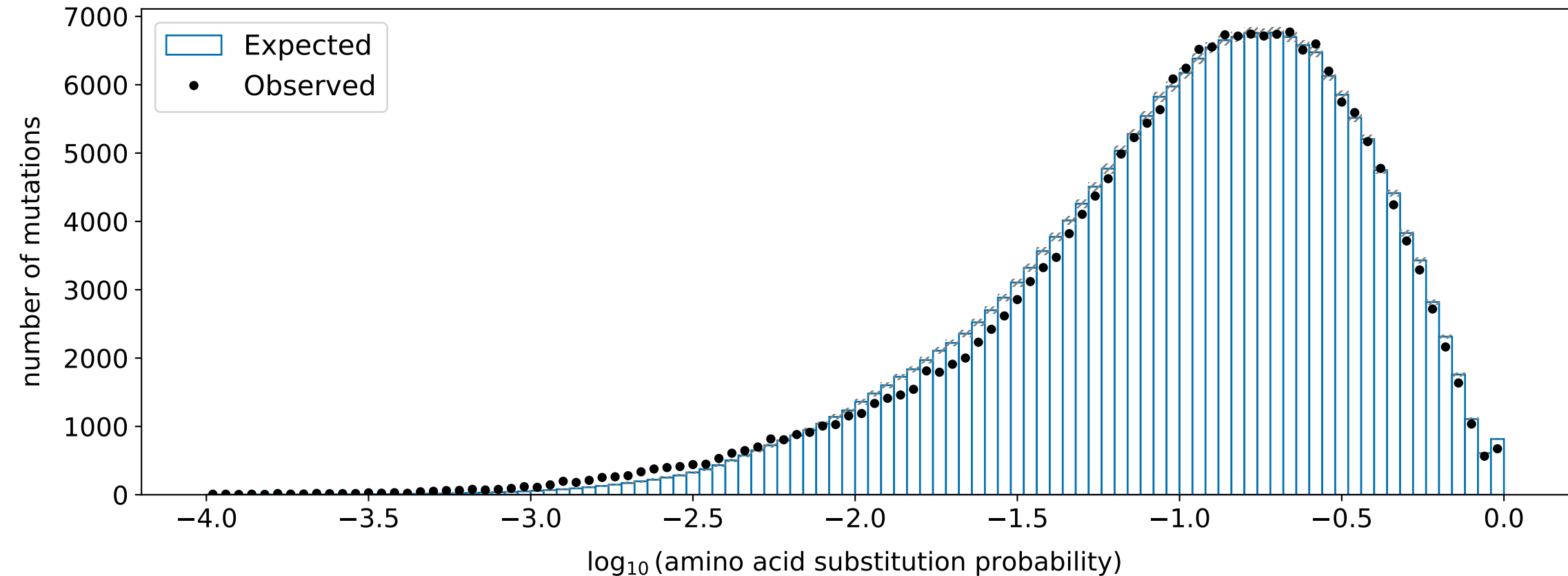
dnsm_wig_77k-v1wyatt+v1tang-joint on v1tang50k; overlap=0.976, residual=0.00608



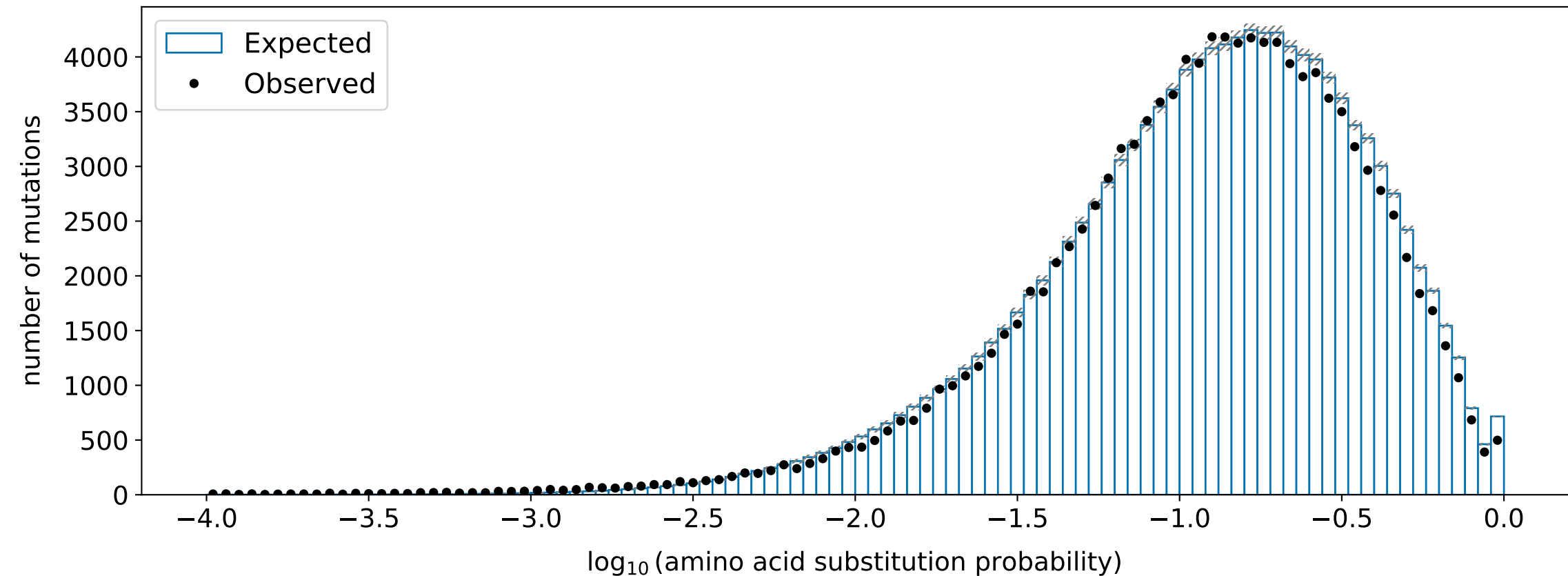
dnsm_wig_77k-v1wyatt+v1tang-joint on v1rodriguez; overlap=0.979, residual=0.00589



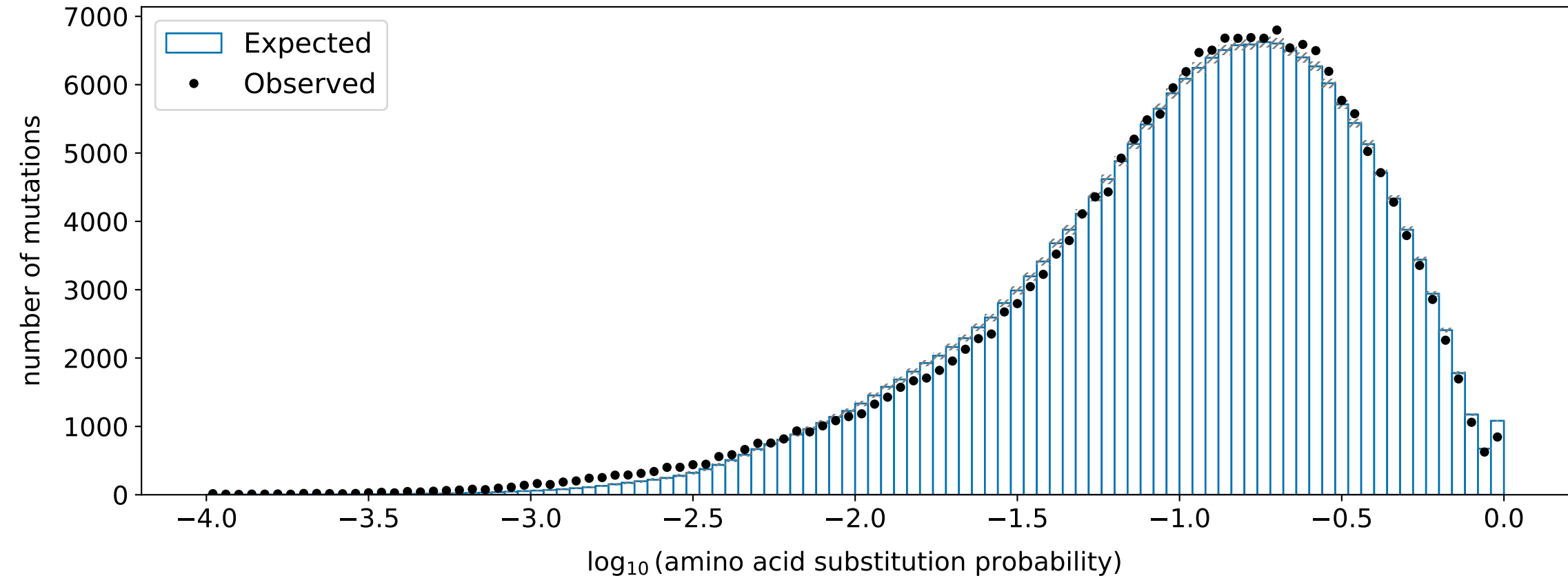
dnsm_wig_1m-v1tang50k-joint on v1tang50k; overlap=0.977, residual=0.00607



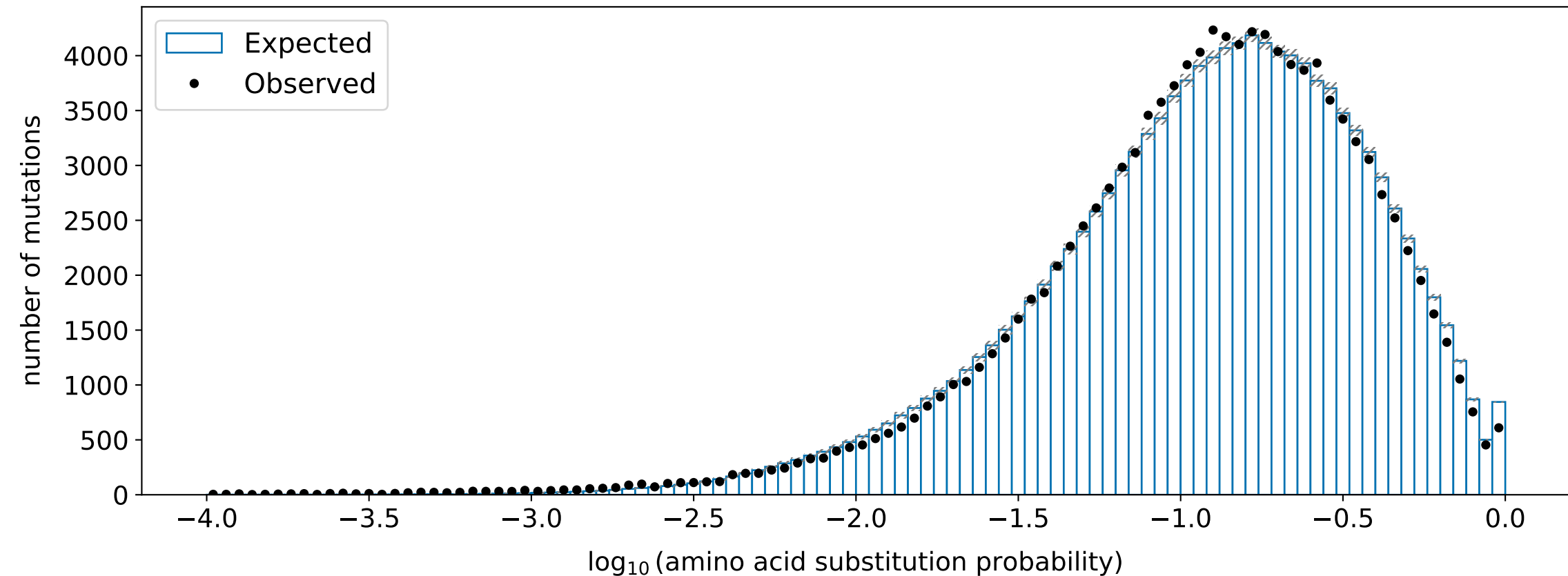
dnsm_wig_1m-v1tang50k-joint on v1rodriguez; overlap=0.975, residual=0.00721



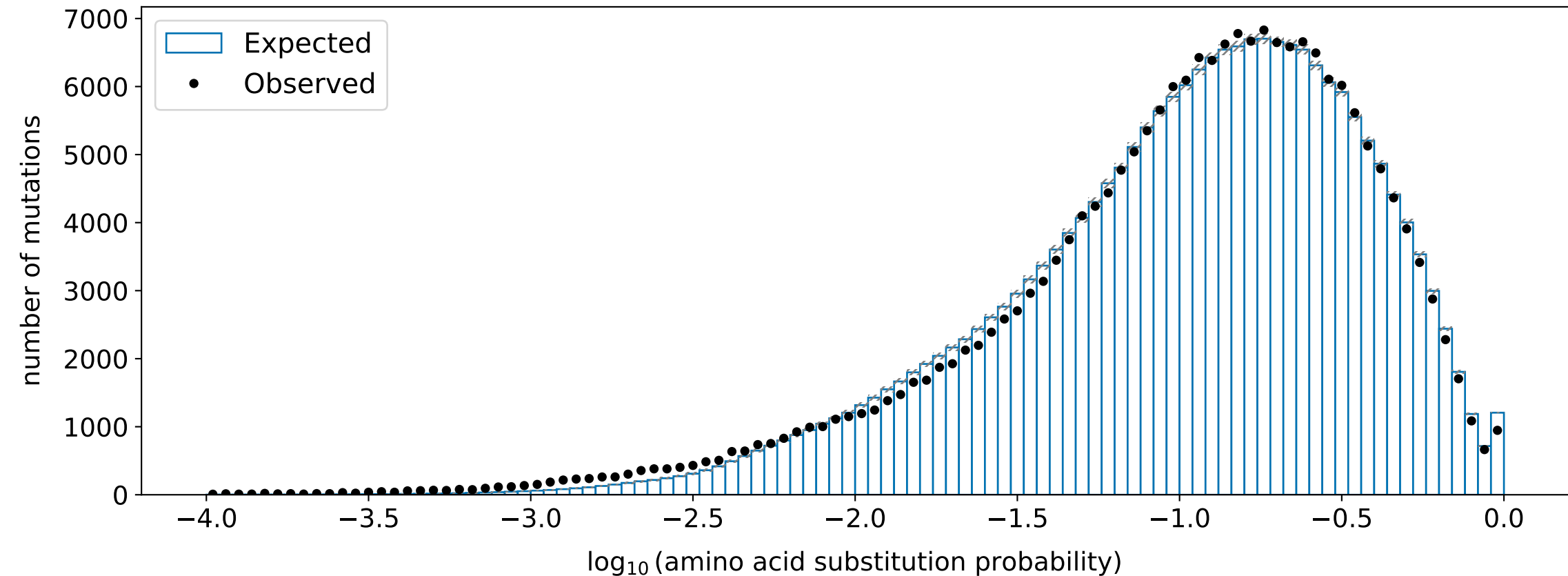
dnsm_wig_1m-v1tang-joint on v1tang50k; overlap=0.978, residual=0.00531



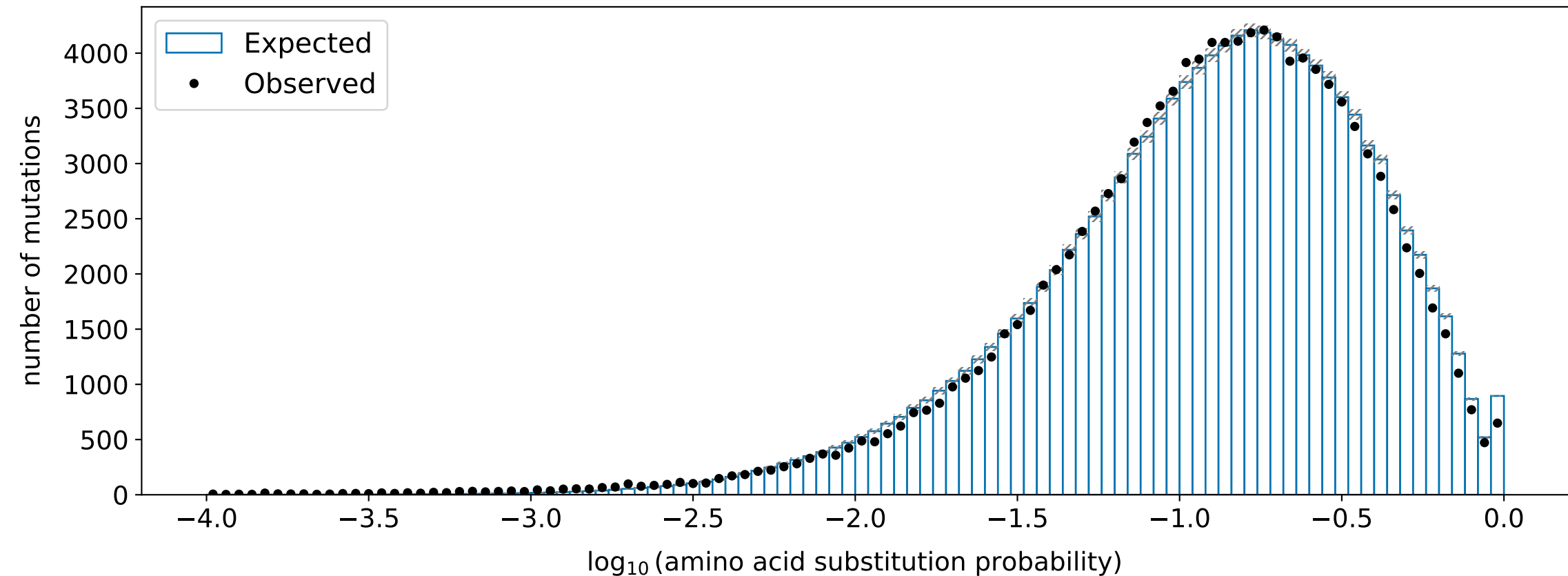
dnsm_wig_1m-v1tang-joint on v1rodriguez; overlap=0.979, residual=0.00607



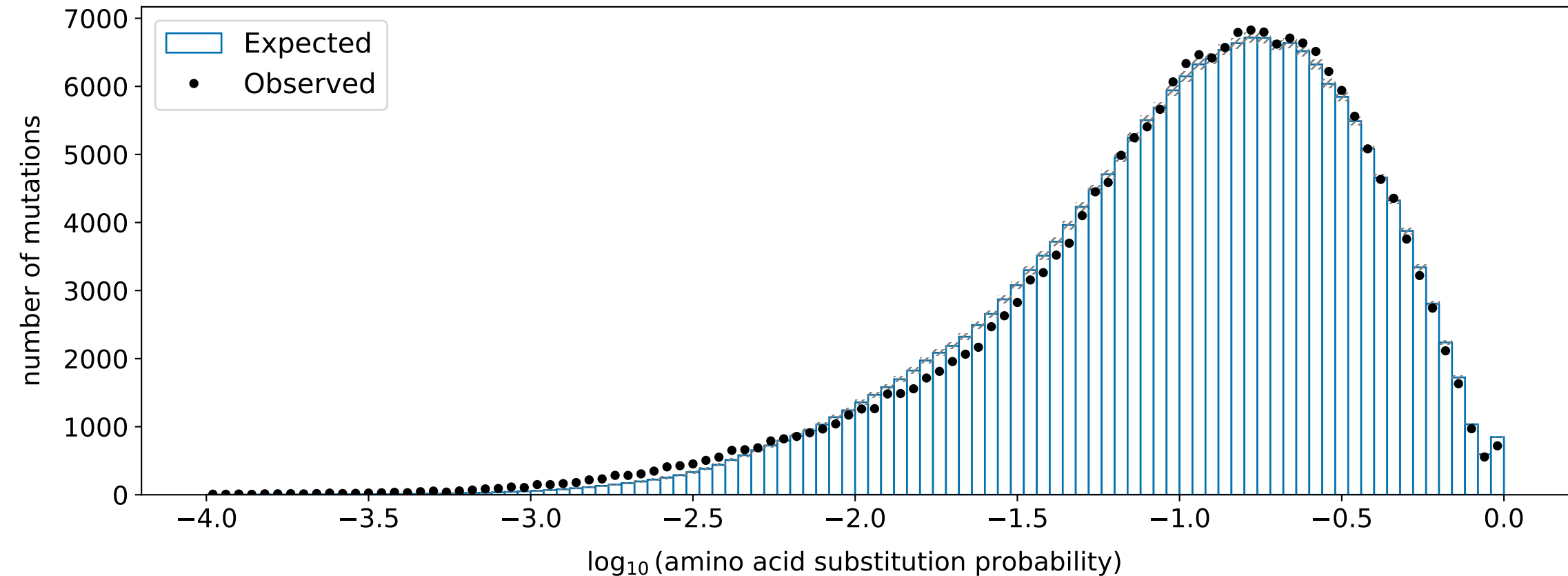
dnsm_wig_1m-v1wyatt+v1tang-joint on v1tang50k; overlap=0.978, residual=0.00544



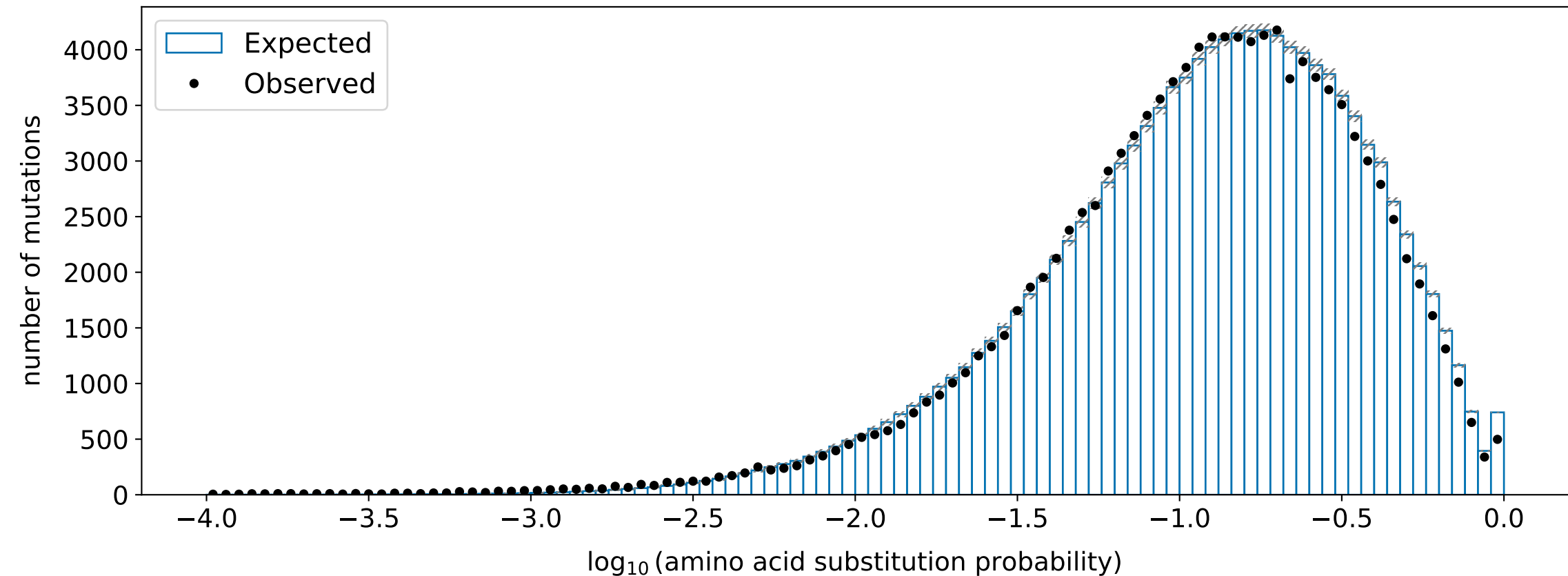
dnsm_wig_1m-v1wyatt+v1tang-joint on v1rodriguez; overlap=0.98, residual=0.00576



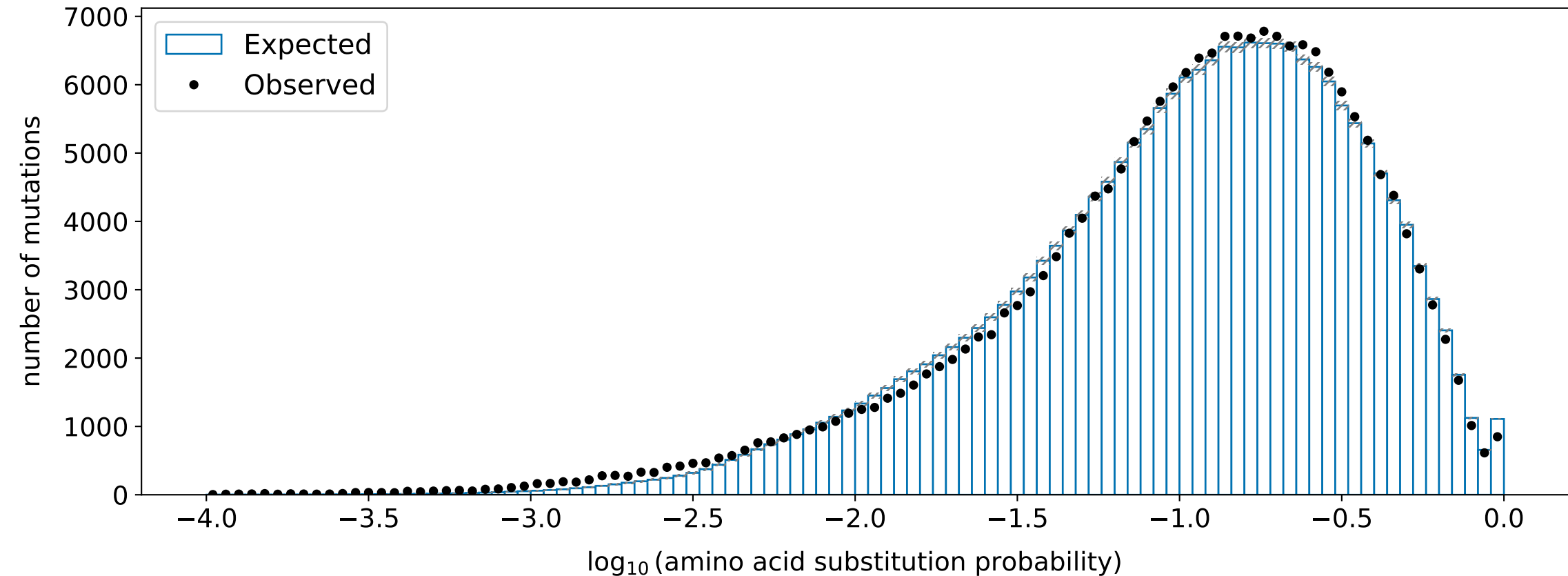
dnsm_wig_4m-v1tang50k-joint on v1tang50k; overlap=0.978, residual=0.00574



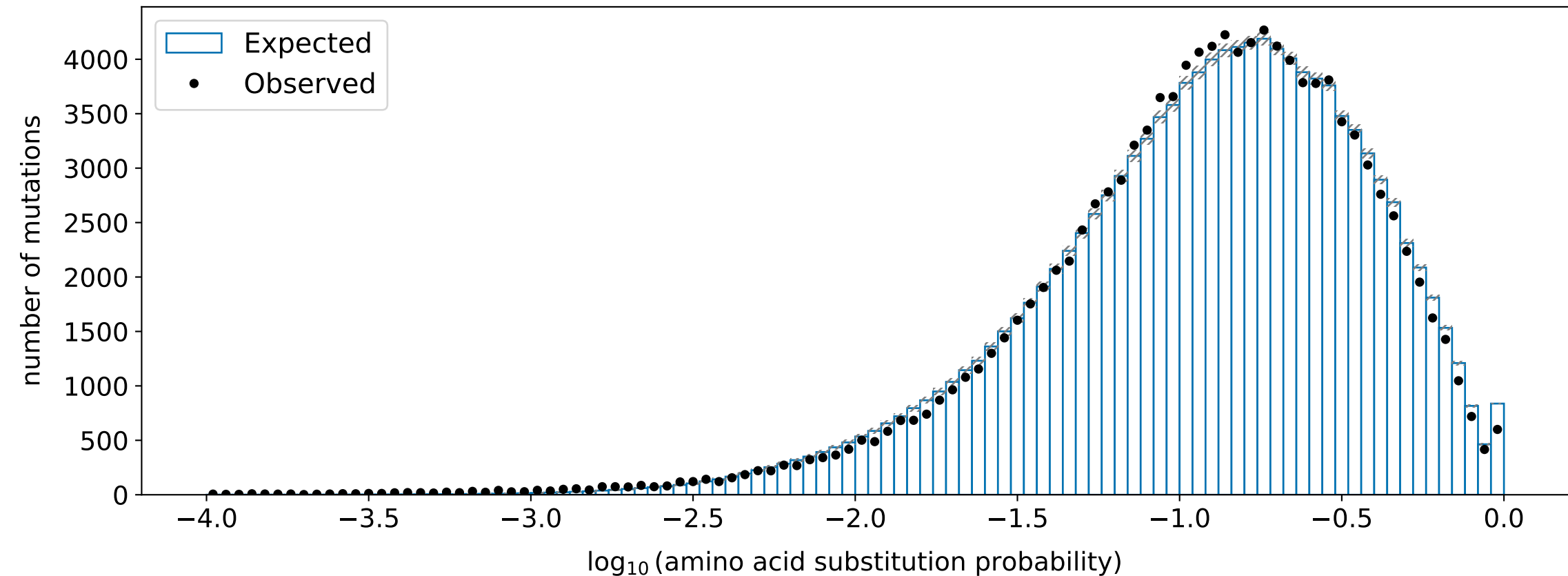
dnsm_wig_4m-v1tang50k-joint on v1rodriguez; overlap=0.978, residual=0.00648



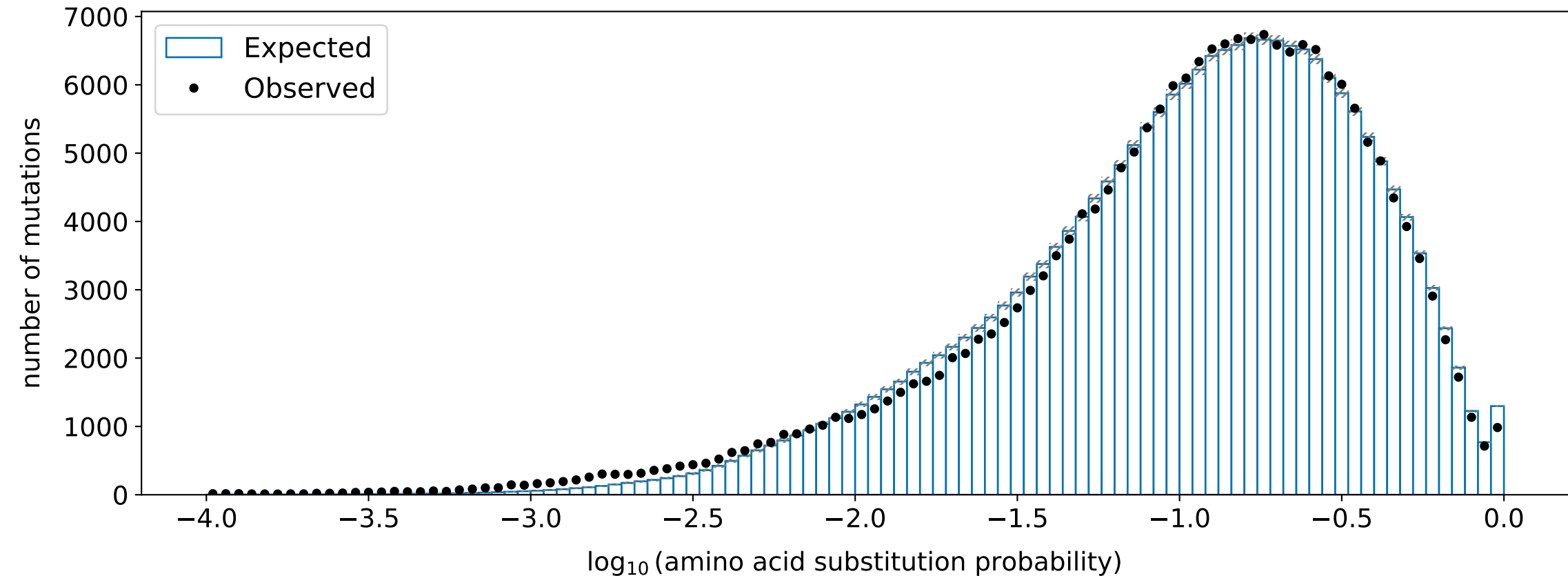
dnsm_wig_4m-v1tang-joint on v1tang50k; overlap=0.978, residual=0.00532



dnsm_wig_4m-v1tang-joint on v1rodriguez; overlap=0.979, residual=0.00579



dnsm_wig_4m-v1wyatt+v1tang-joint on v1tang50k; overlap=0.977, residual=0.00558



dnsm_wig_4m-v1wyatt+v1tang-joint on v1rodriguez; overlap=0.979, residual=0.00607

