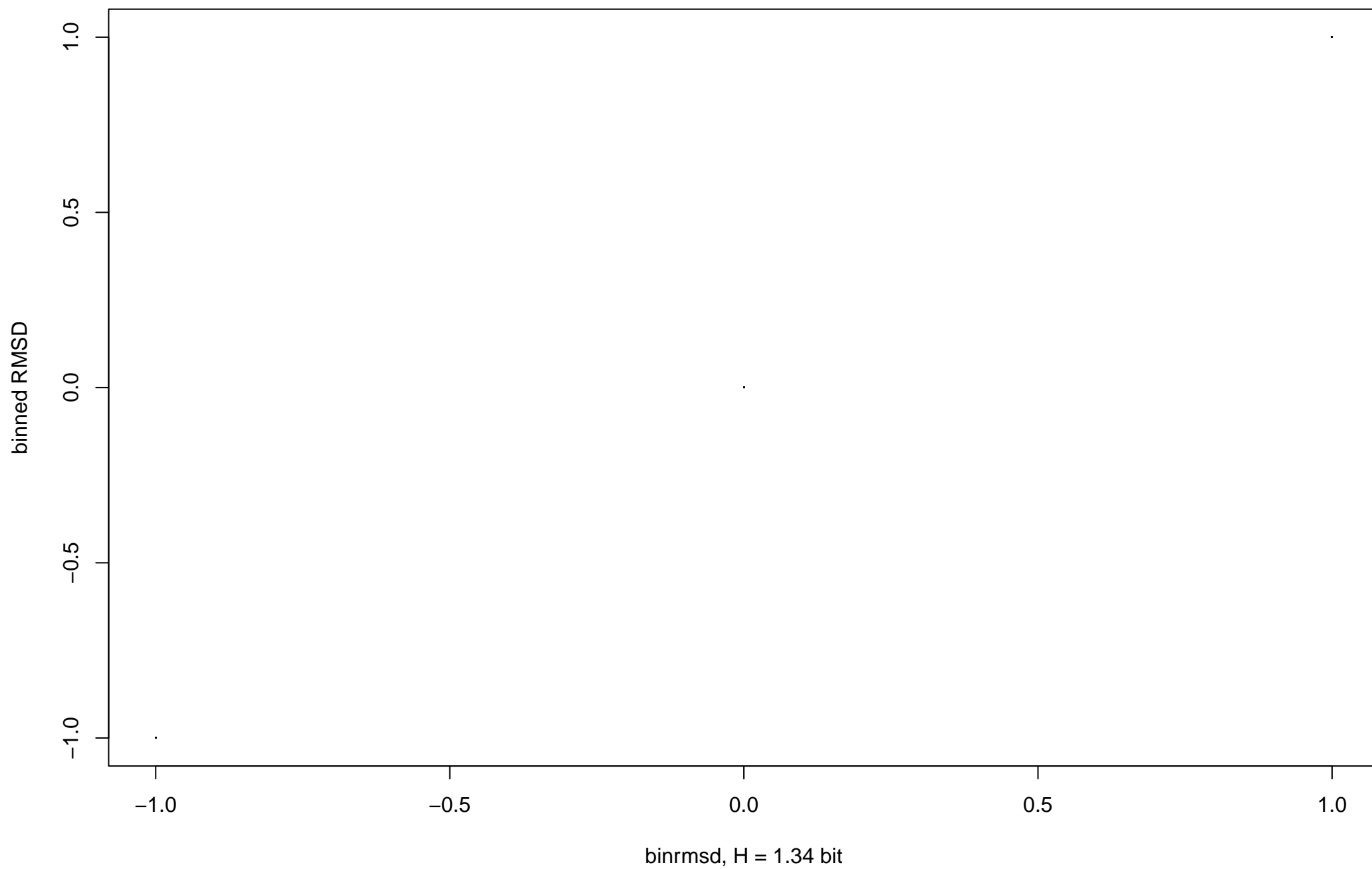
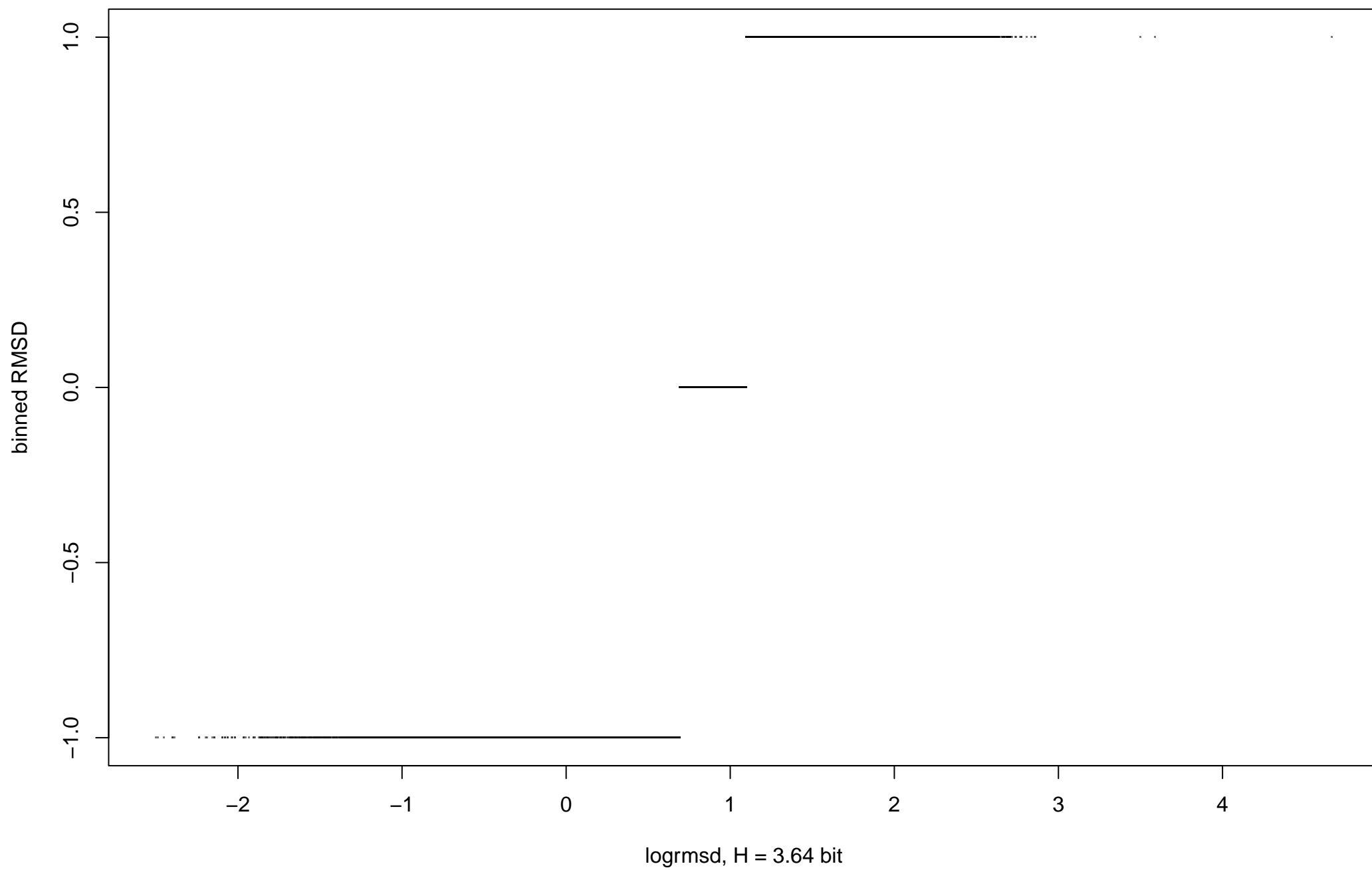


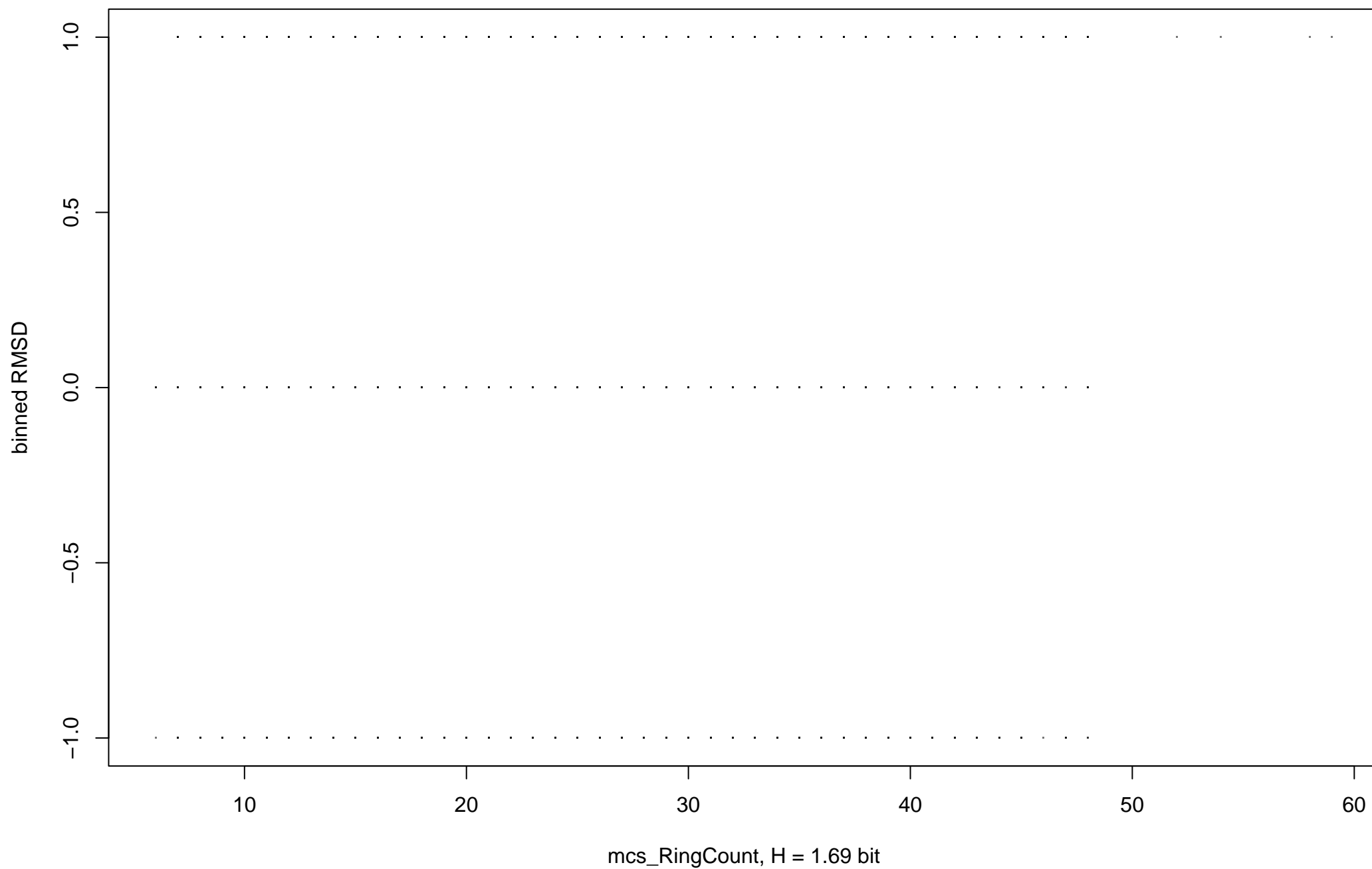
**binrmsd, MI = 1.34 bit, norm = 1, cond entr = 0 bit**



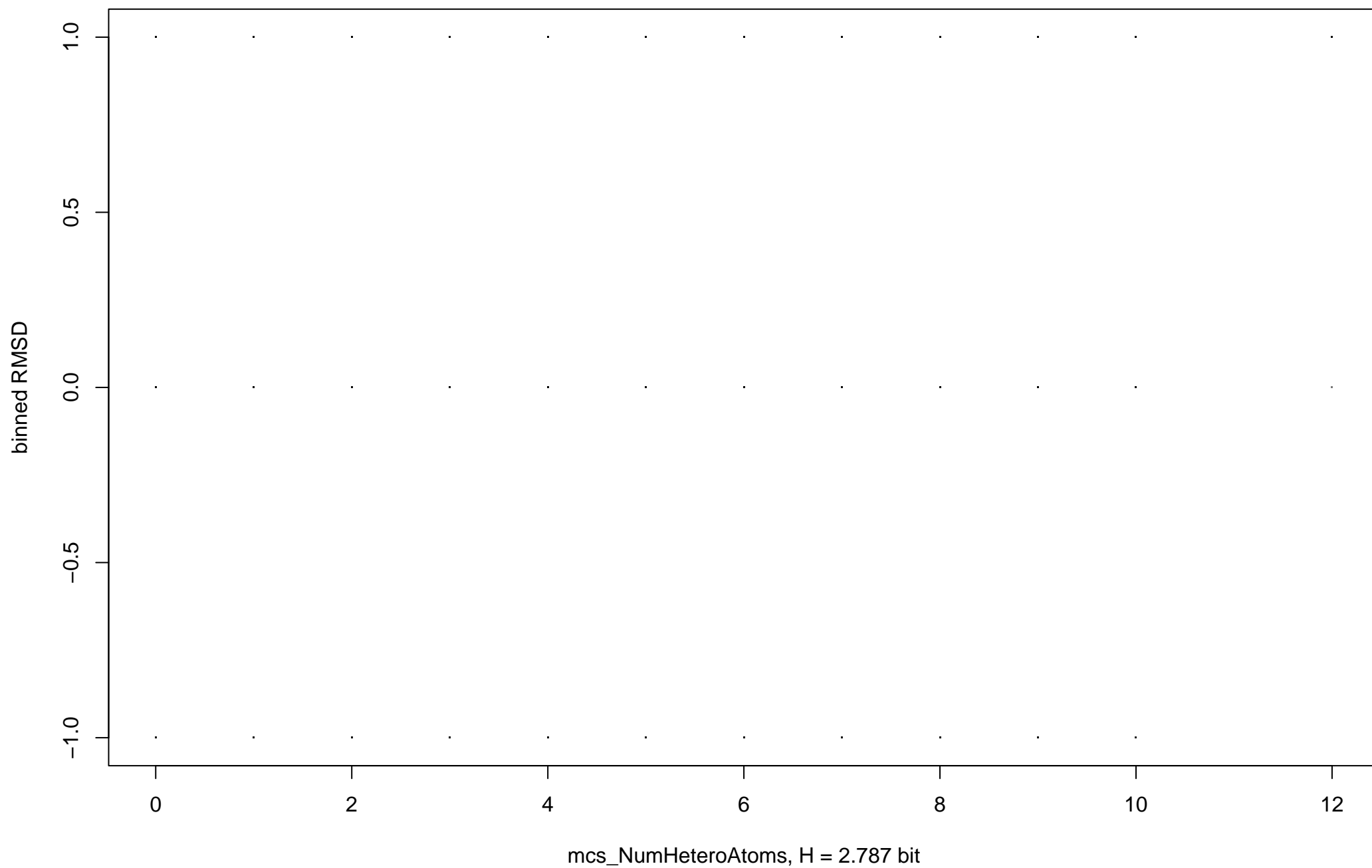
logrmsd, MI = 1.247 bit, norm = 0.9308, cond entr = 0.0928 bit



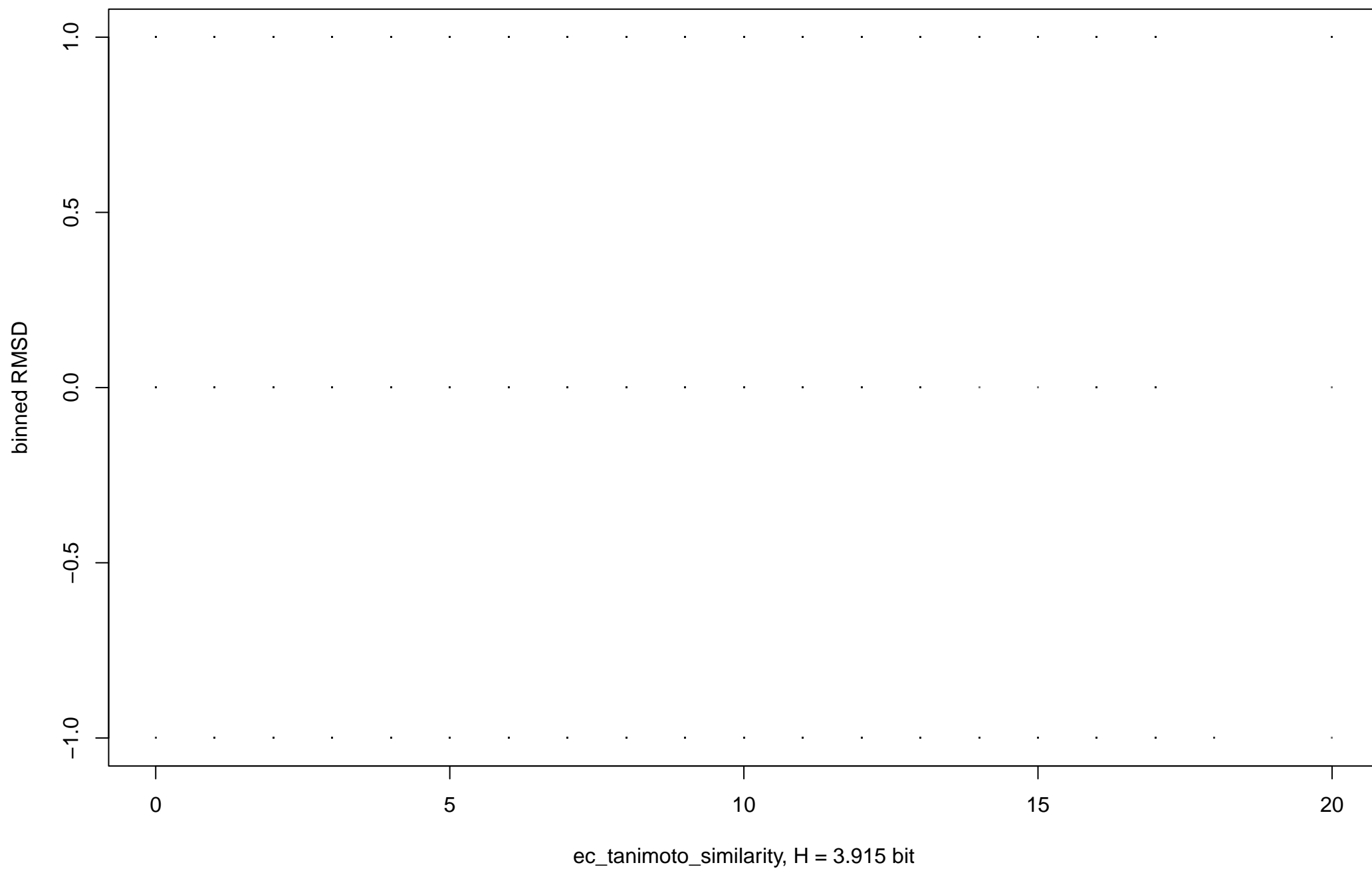
mcs\_RingCount, MI = 0.1154 bit, norm = 0.08608, cond entr = 1.225 bit



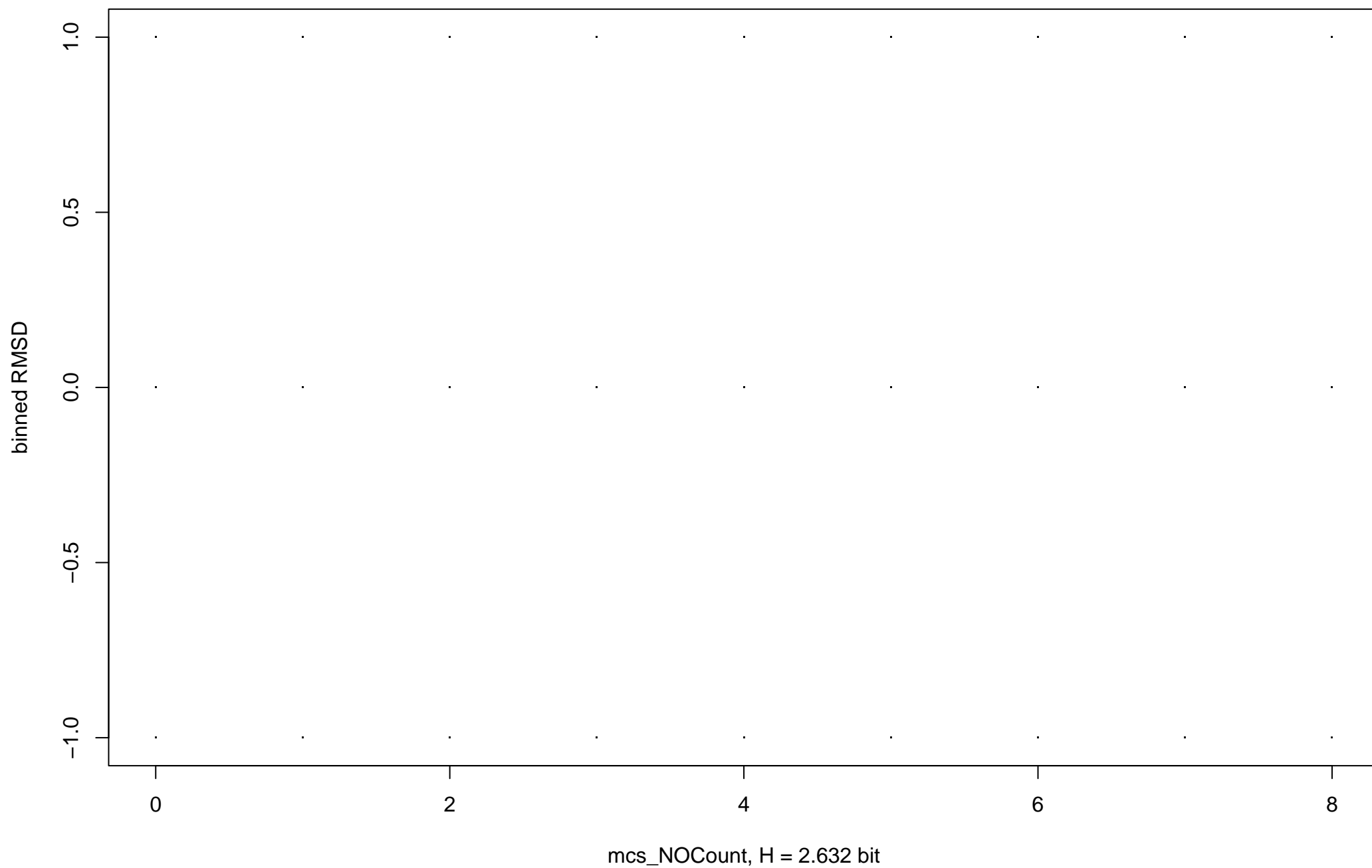
**mcs\_NumHeteroAtoms, MI = 0.0985 bit, norm = 0.0735, cond entr = 1.242 bit**



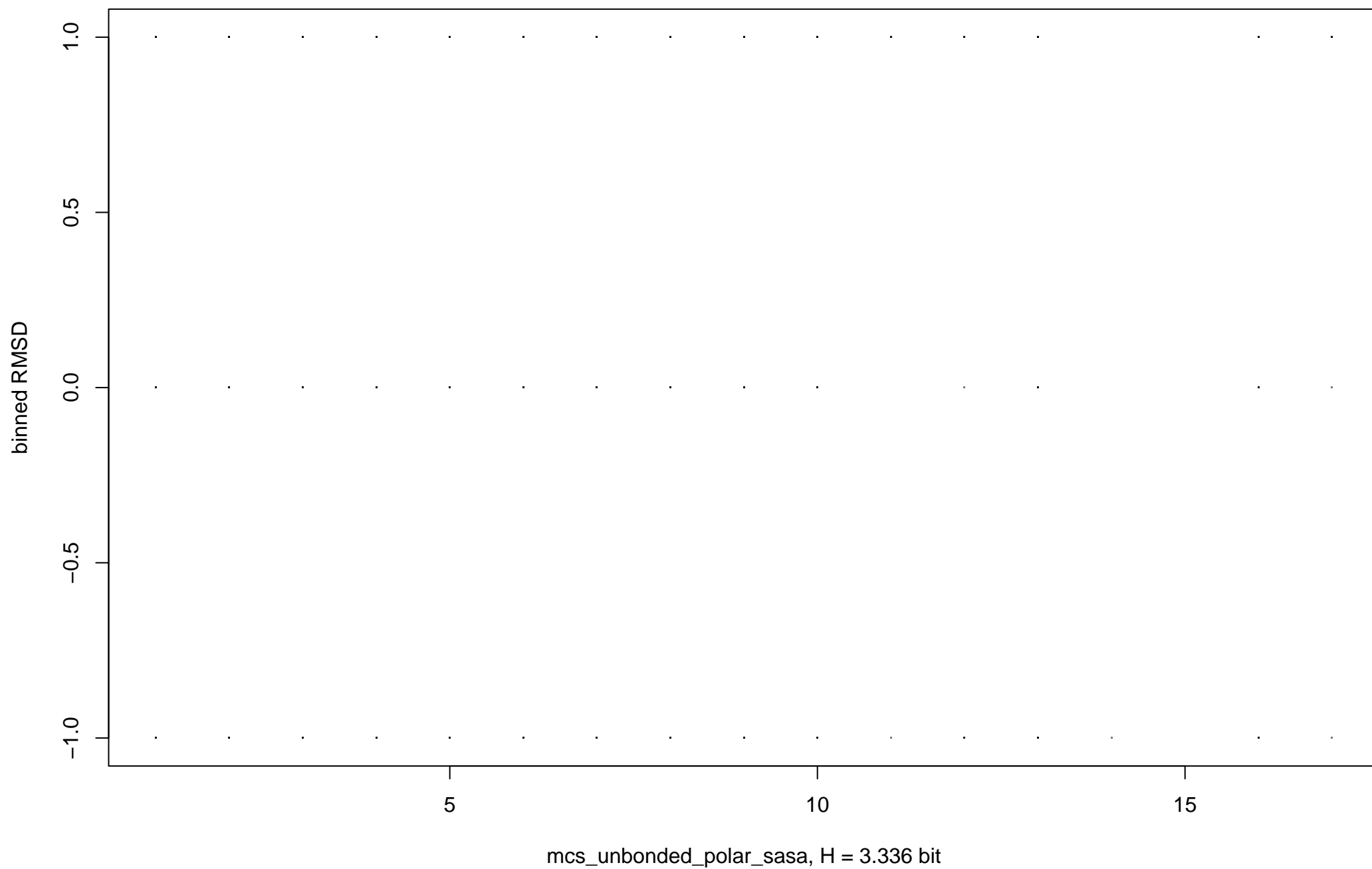
**ec\_tanimoto\_similarity, MI = 0.09588 bit, norm = 0.07154, cond entr = 1.244 bit**



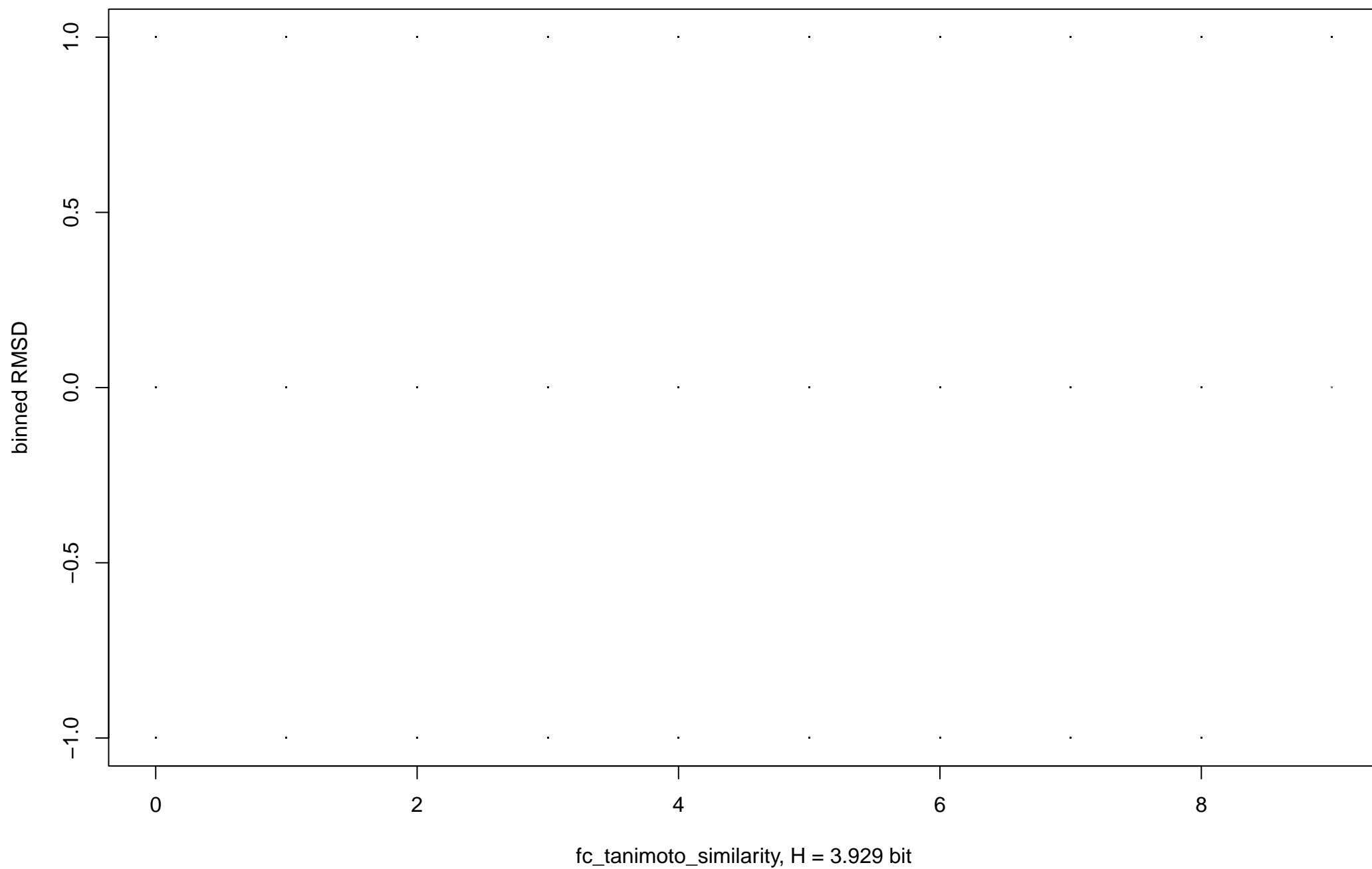
mcs\_NOCount, MI = 0.09285 bit, norm = 0.06929, cond entr = 1.247 bit



mcs\_unbonded\_polar\_sasa, MI = 0.09268 bit, norm = 0.06916, cond entr = 1.247 bit

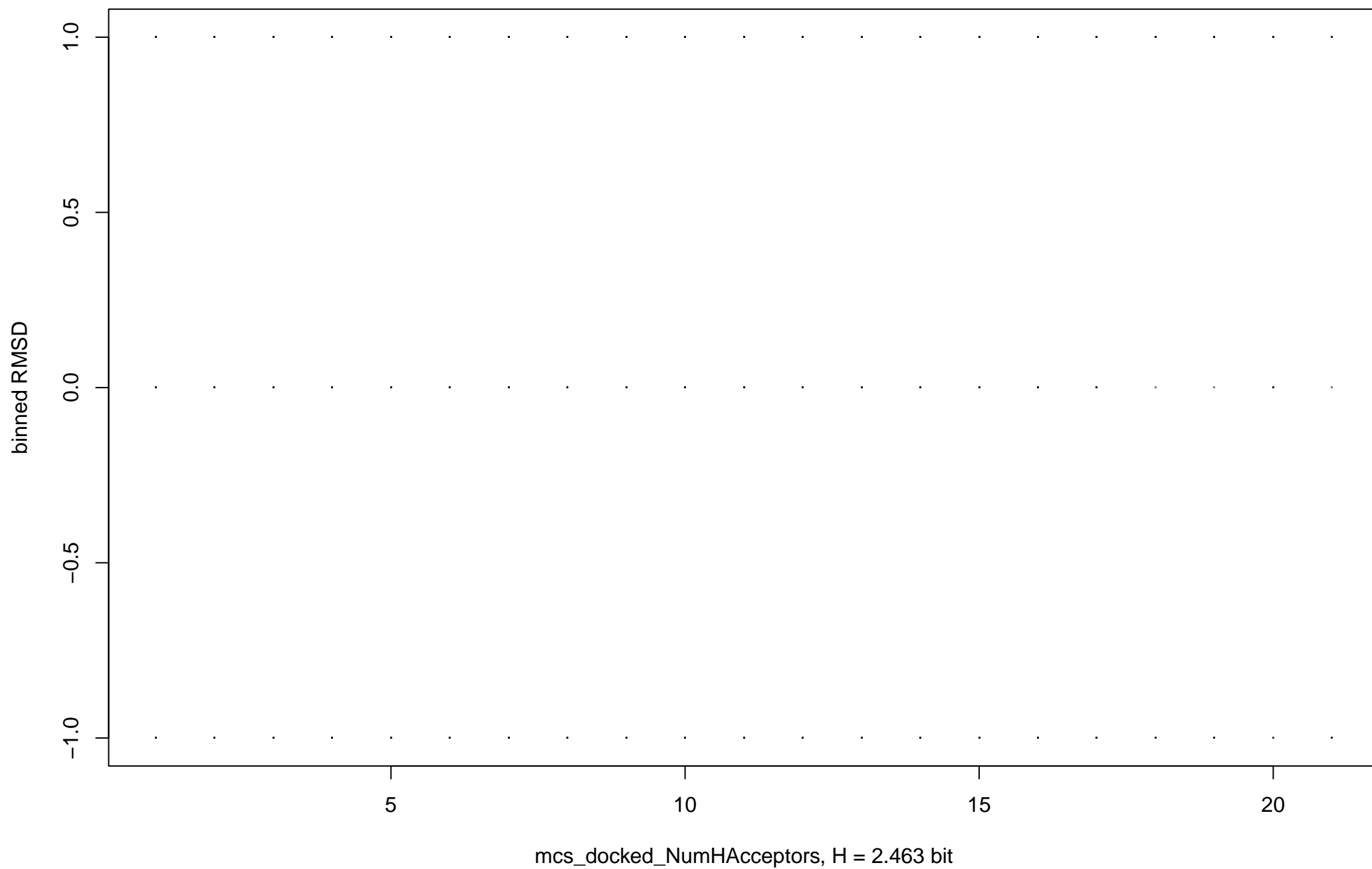


**fc\_tanimoto\_similarity, MI = 0.08862 bit, norm = 0.06613, cond entr = 1.251 bit**

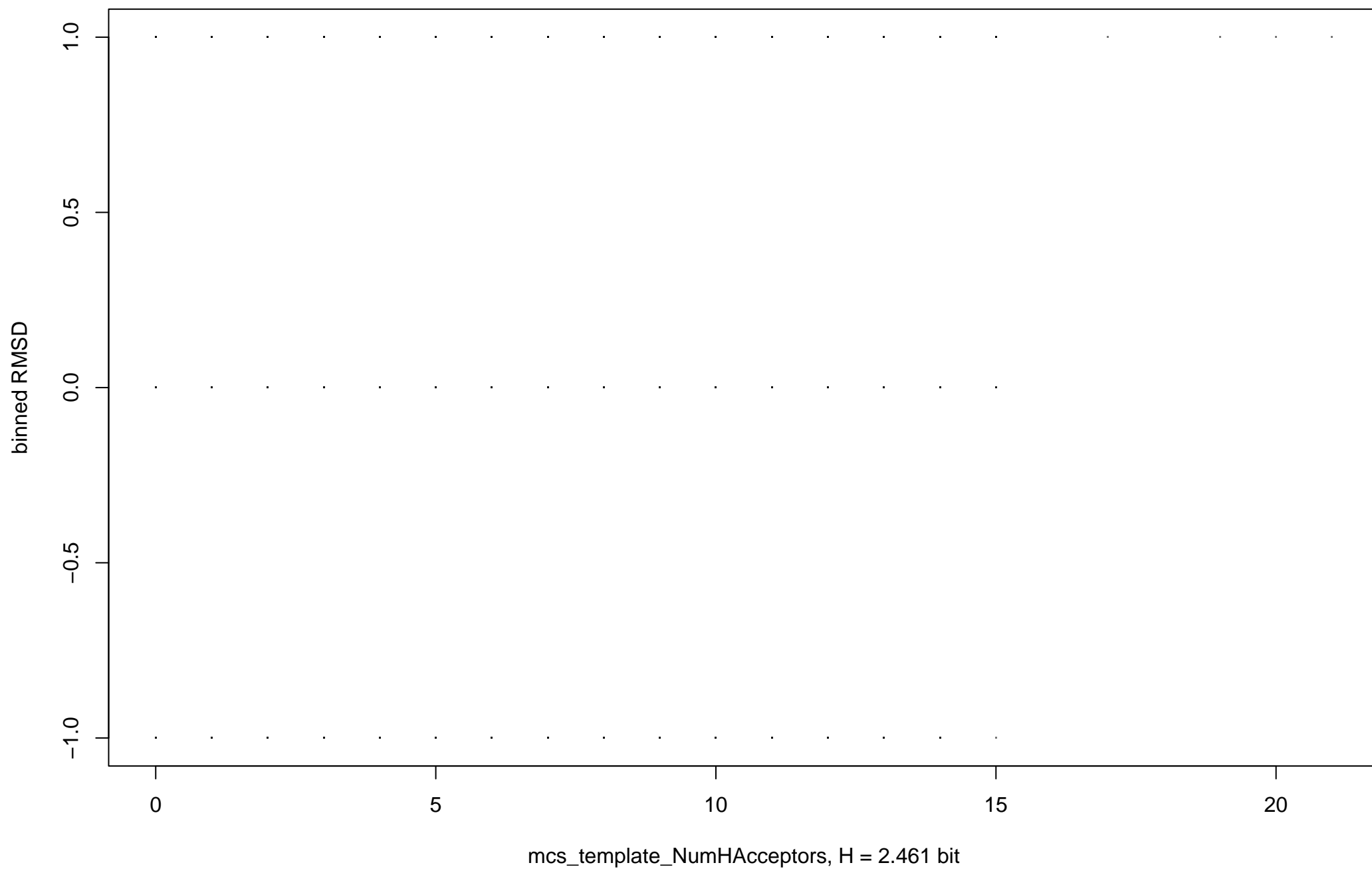




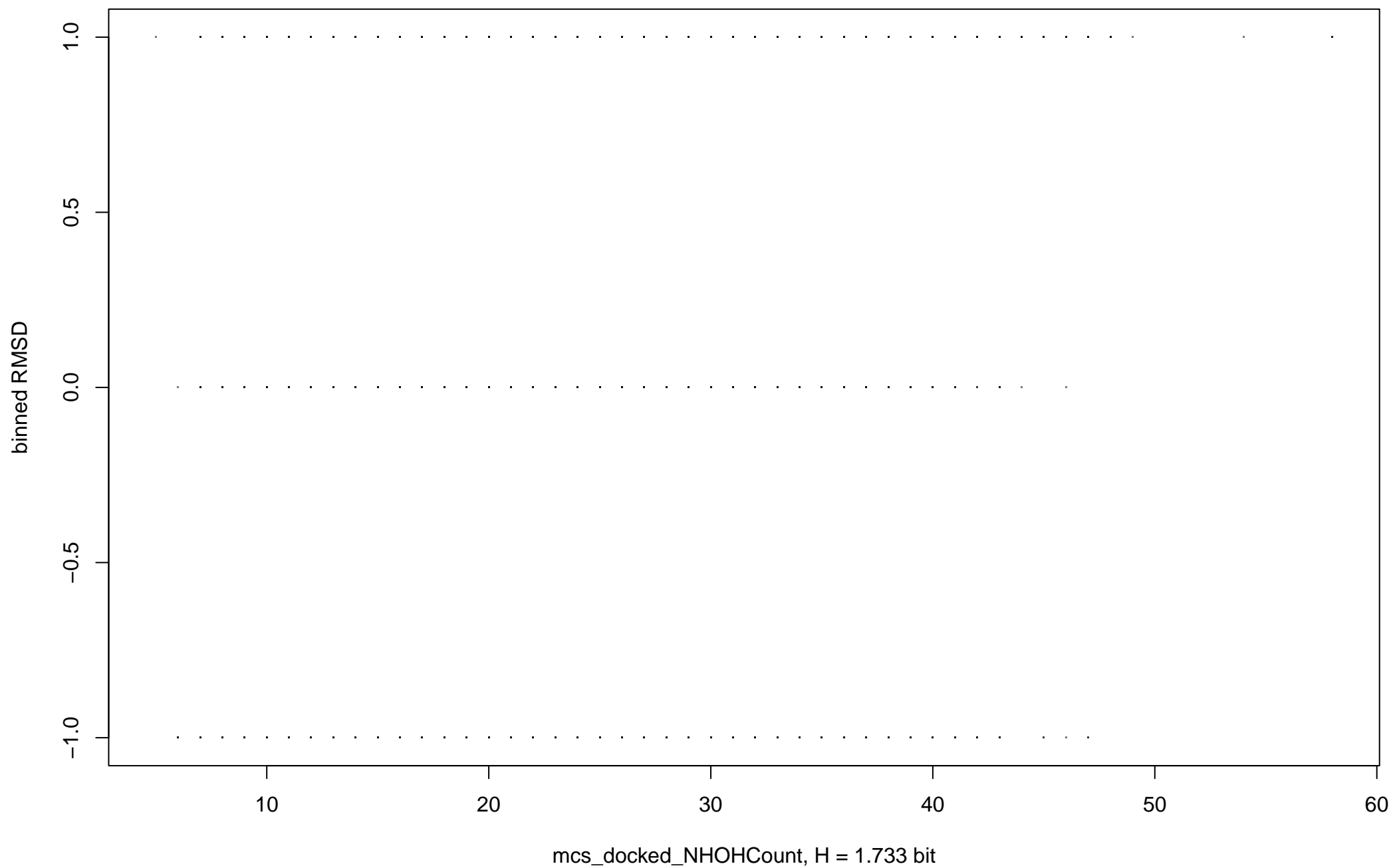
**mcs\_docked\_NumHAcceptors, MI = 0.07382 bit, norm = 0.05509, cond entr = 1.266 bit**



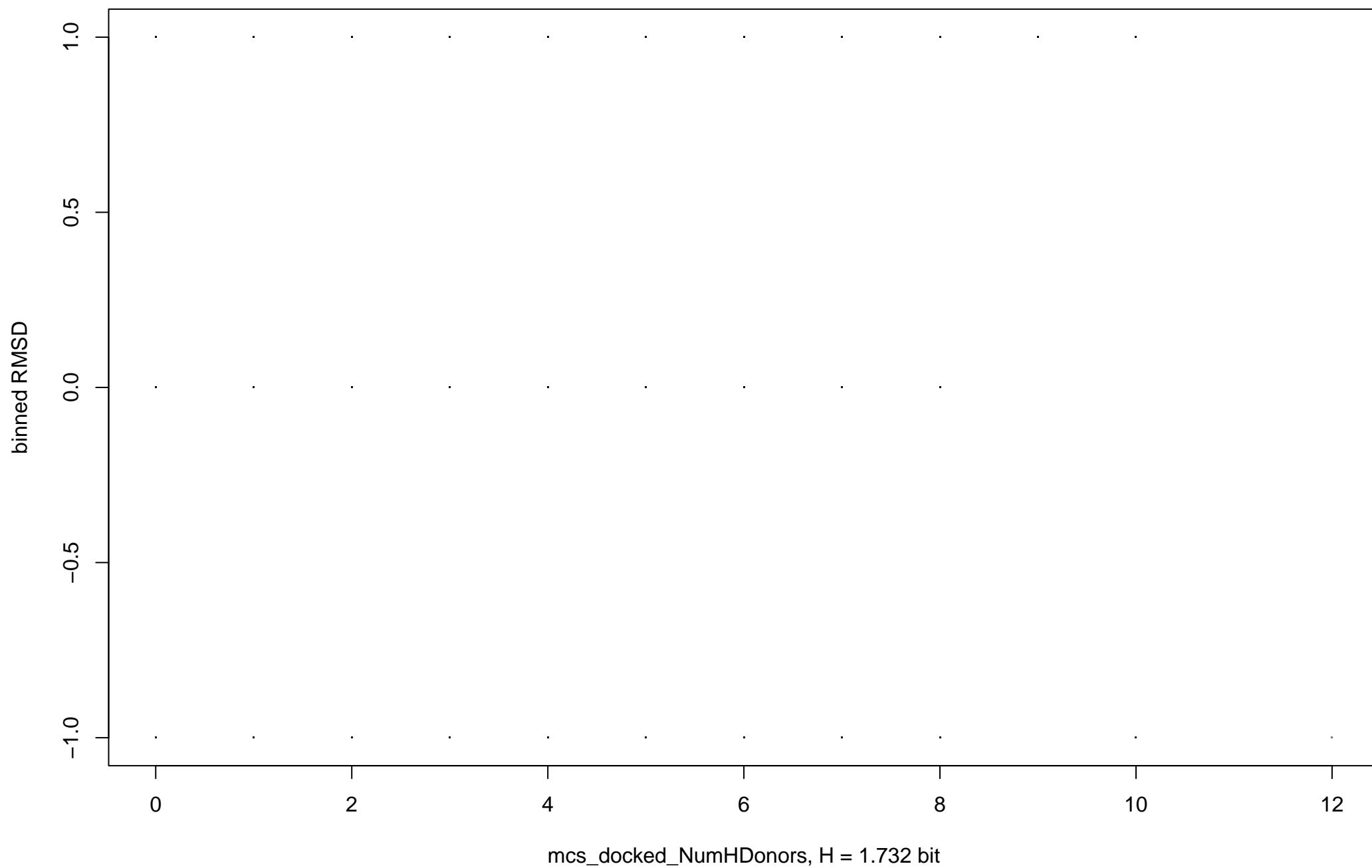
**mcs\_template\_NumHAcceptors, MI = 0.07377 bit, norm = 0.05505, cond entr = 1.266 bit**



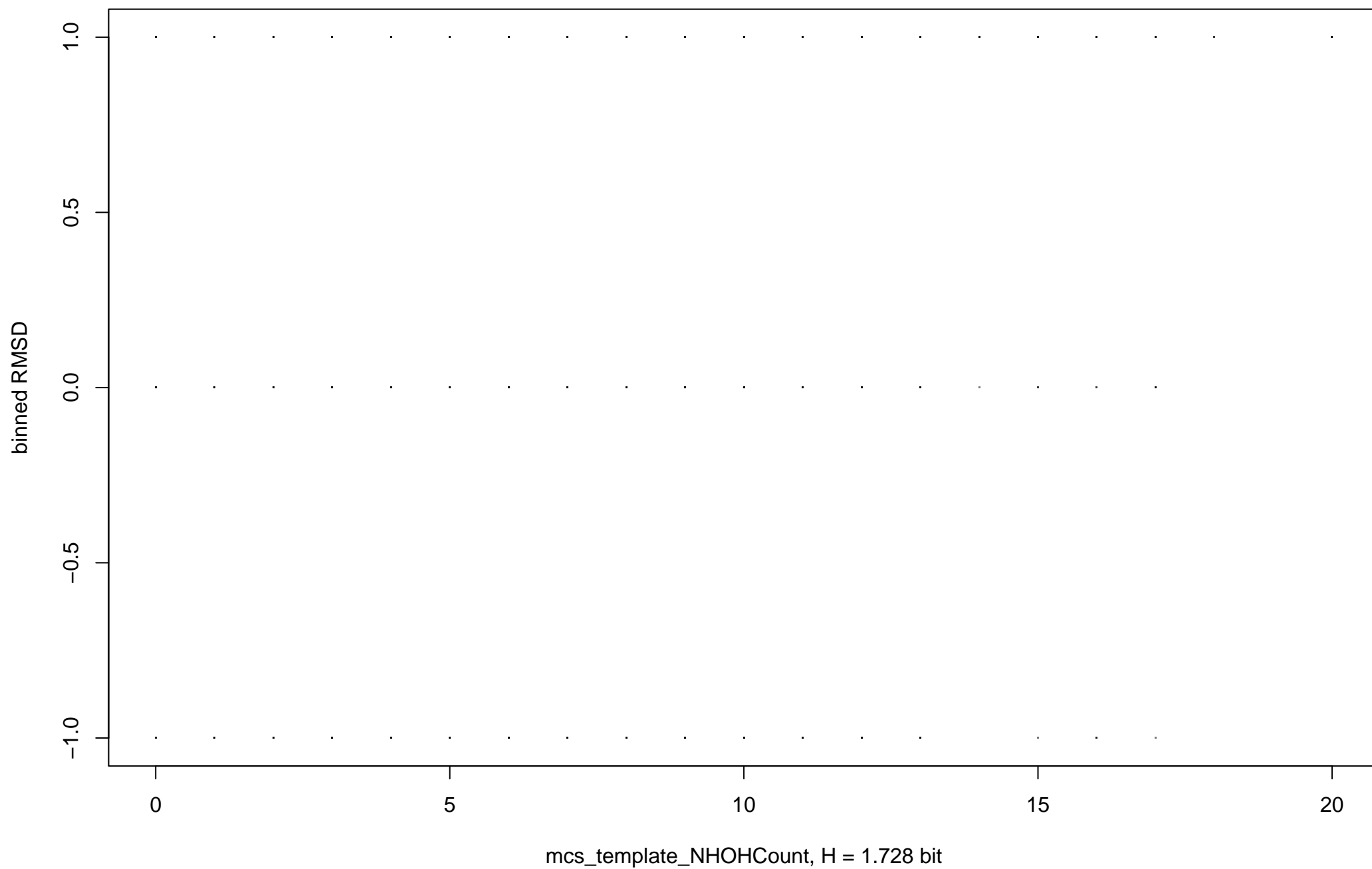
**mcs\_docked\_NHOHCount, MI = 0.07172 bit, norm = 0.05352, cond entr = 1.268 bit**



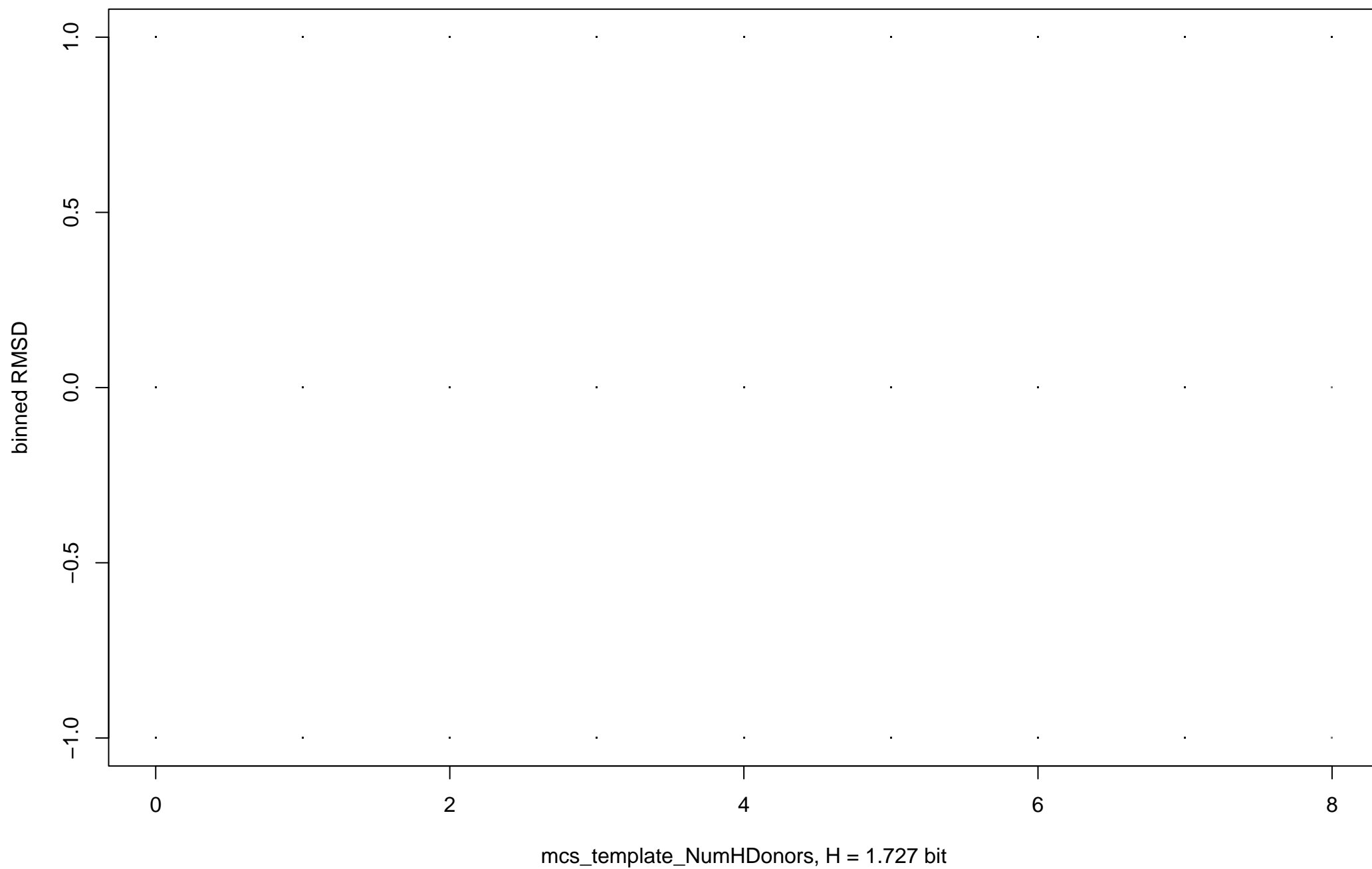
mcs\_docked\_NumHDonors, MI = 0.07169 bit, norm = 0.0535, cond entr = 1.268 bit



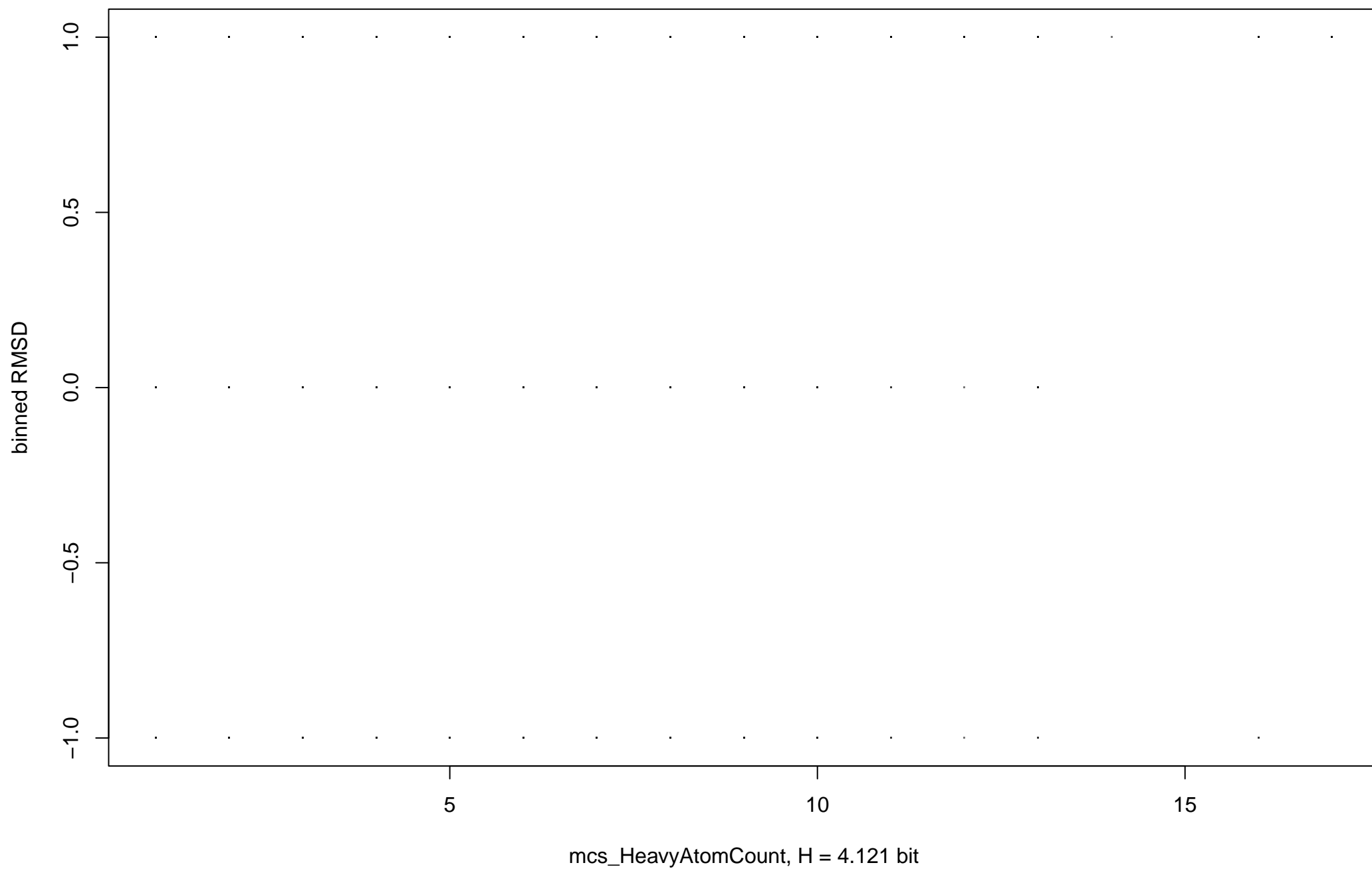
mcs\_template\_NHOHCount, MI = 0.07129 bit, norm = 0.0532, cond entr = 1.269 bit



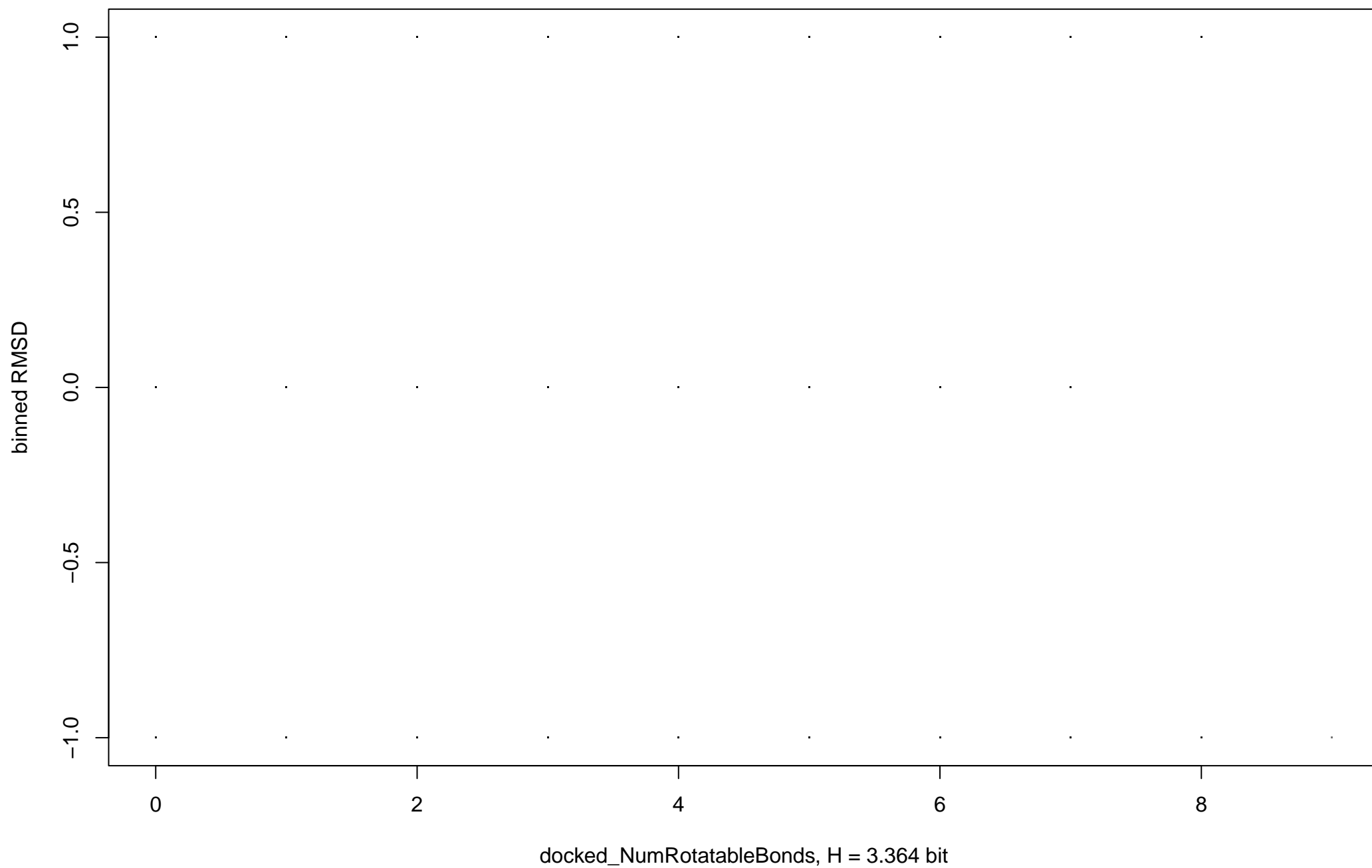
mcs\_template\_NumHDonors, MI = 0.07115 bit, norm = 0.05309, cond entr = 1.269 bit



**mcs\_HeavyAtomCount, MI = 0.05181 bit, norm = 0.03866, cond entr = 1.288 bit**

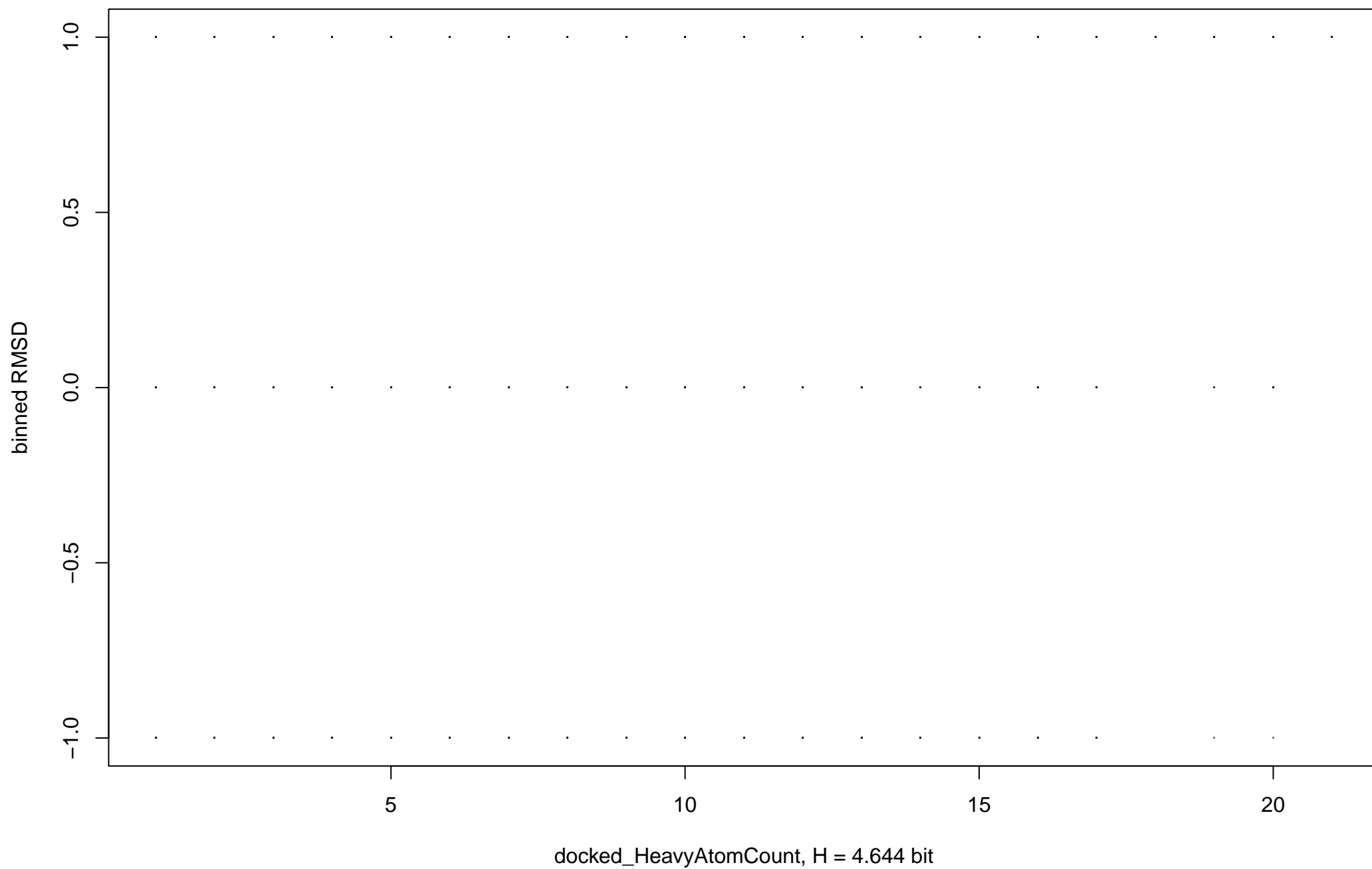


**docked\_NumRotatableBonds, MI = 0.027 bit, norm = 0.02015, cond entr = 1.313 bit**

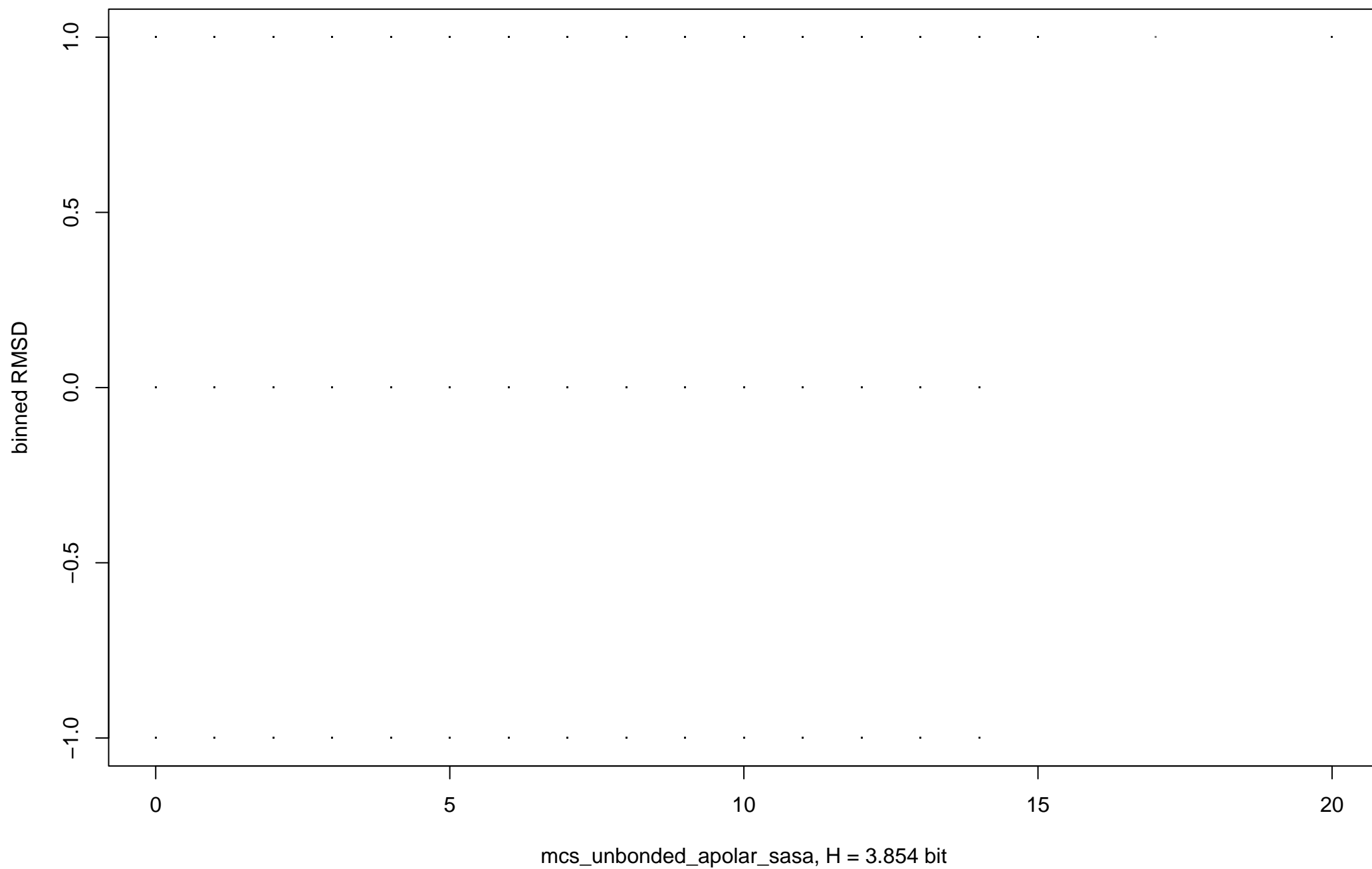




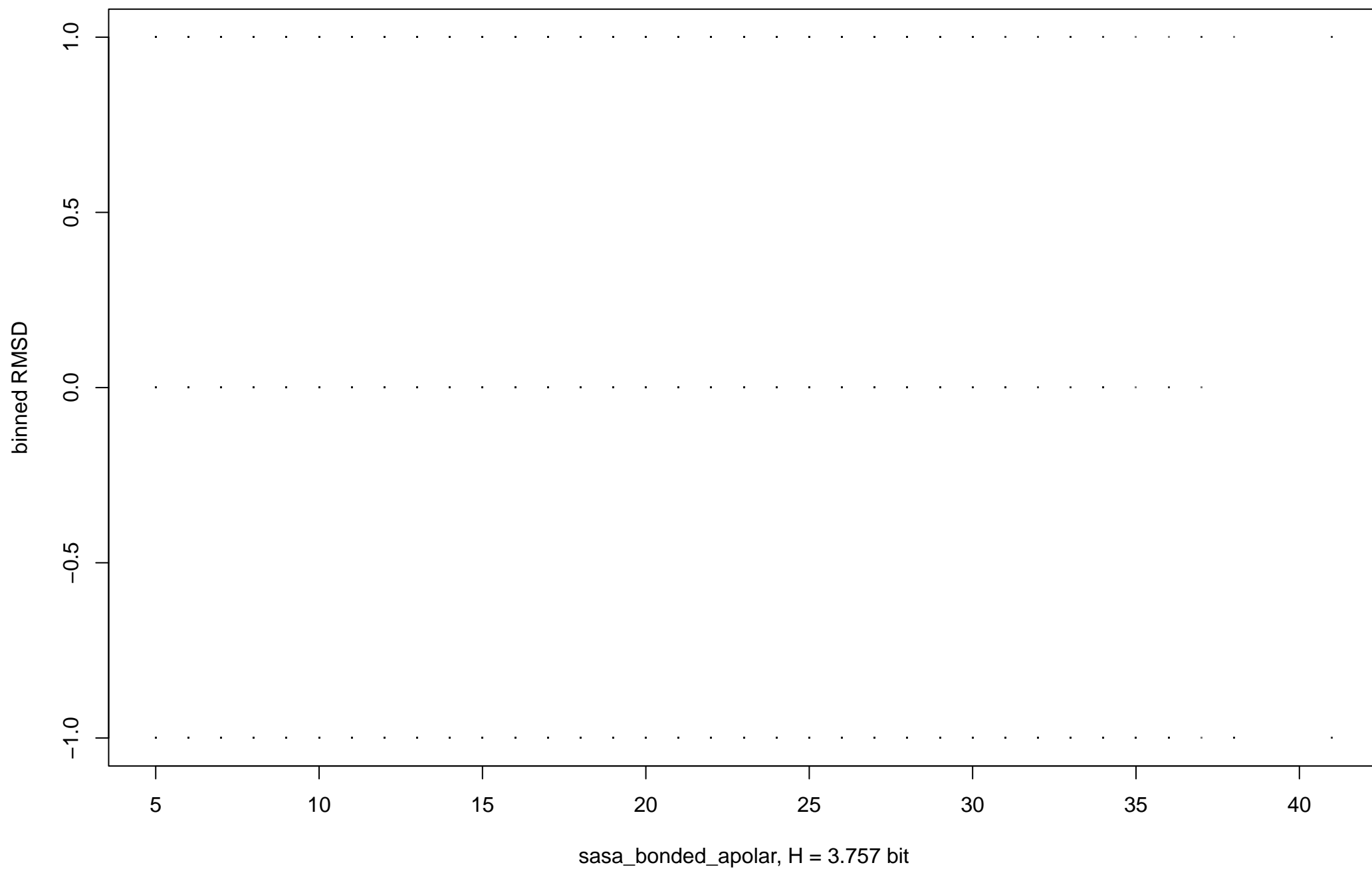
**docked\_HeavyAtomCount, MI = 0.02578 bit, norm = 0.01924, cond entr = 1.314 bit**



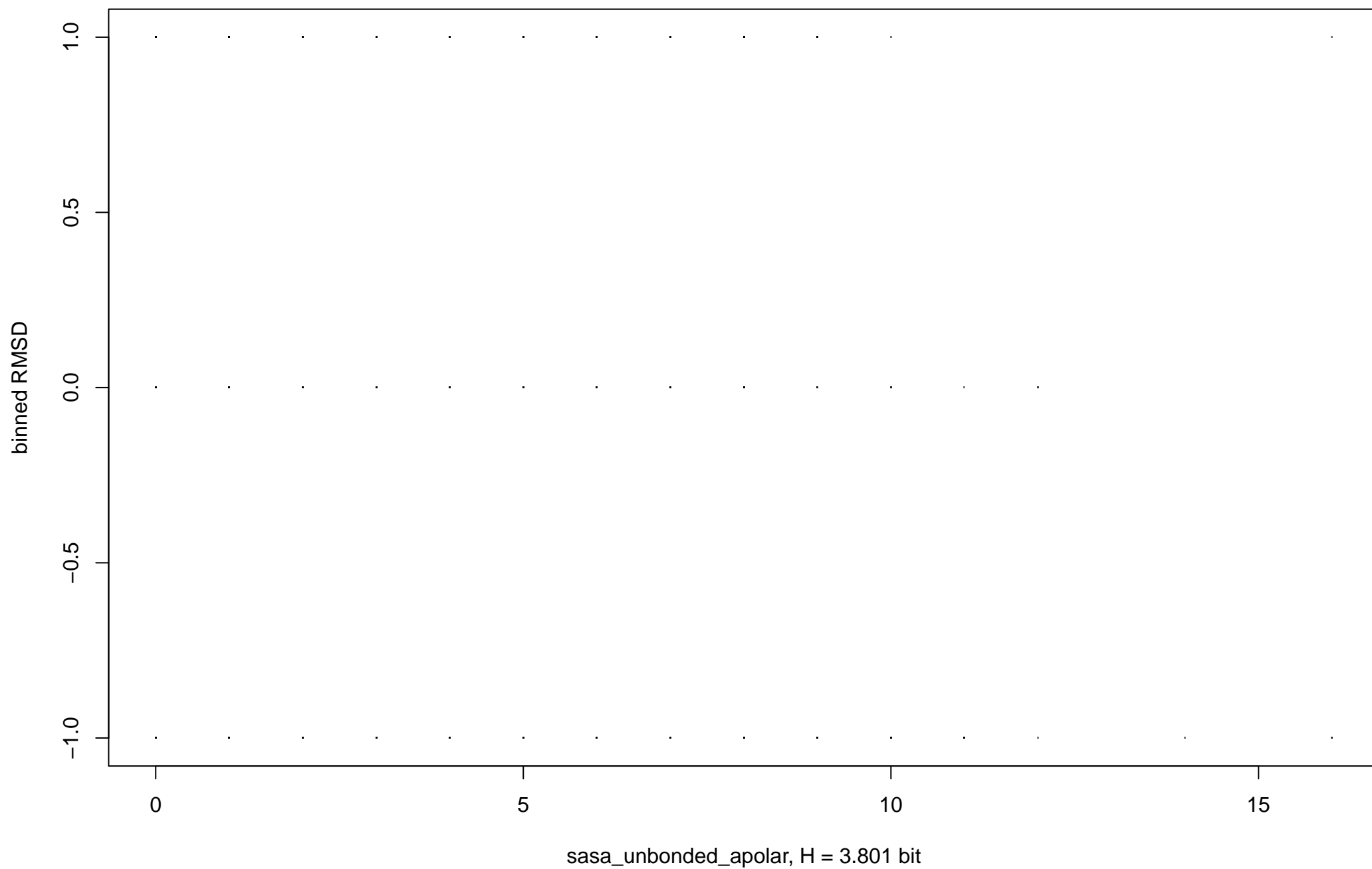
mcs\_unbonded\_apolar\_sasa, MI = 0.02334 bit, norm = 0.01742, cond entr = 1.317 bit



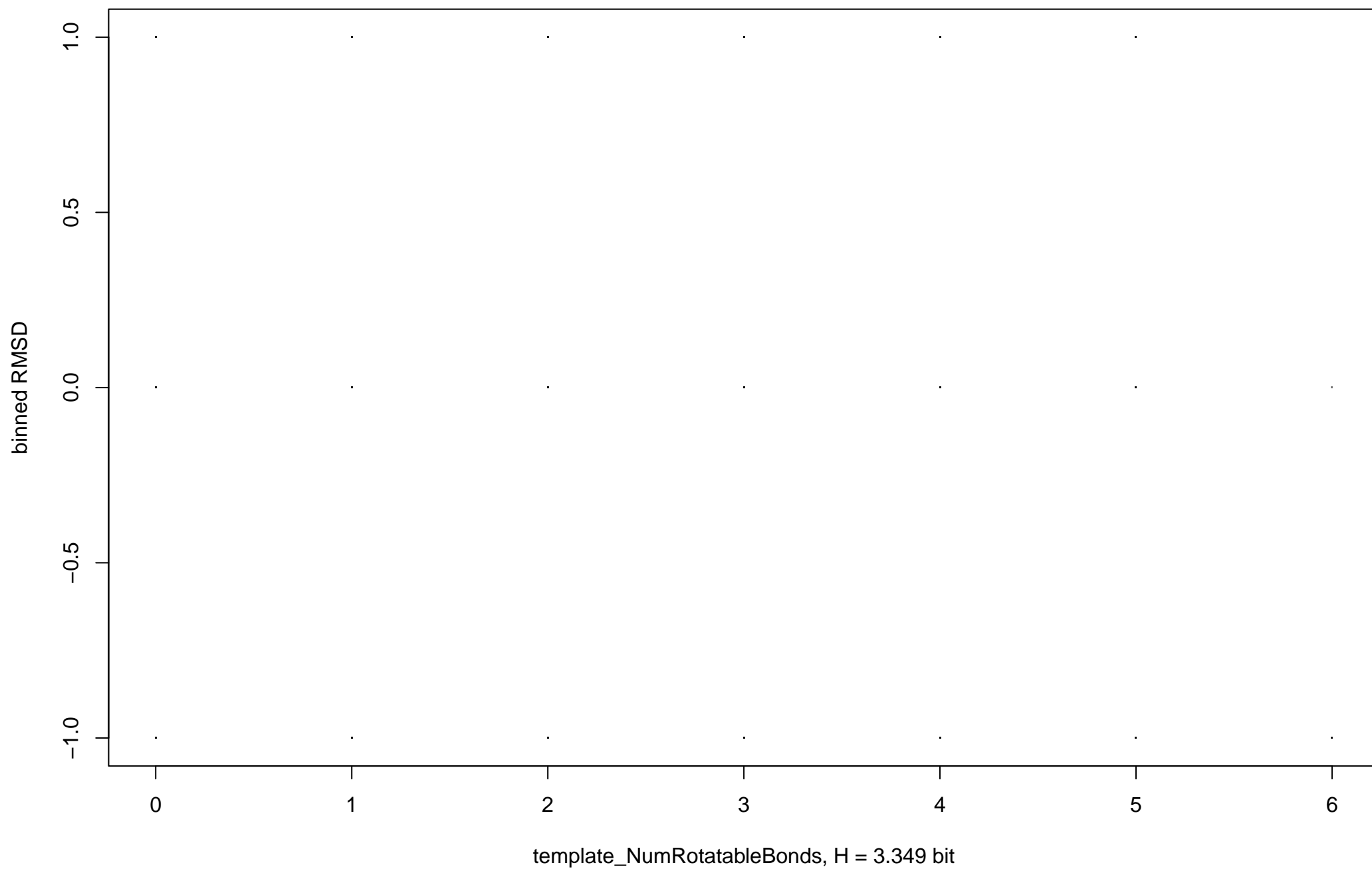
**sasa\_bonded\_apolar, MI = 0.01357 bit, norm = 0.01013, cond entr = 1.327 bit**



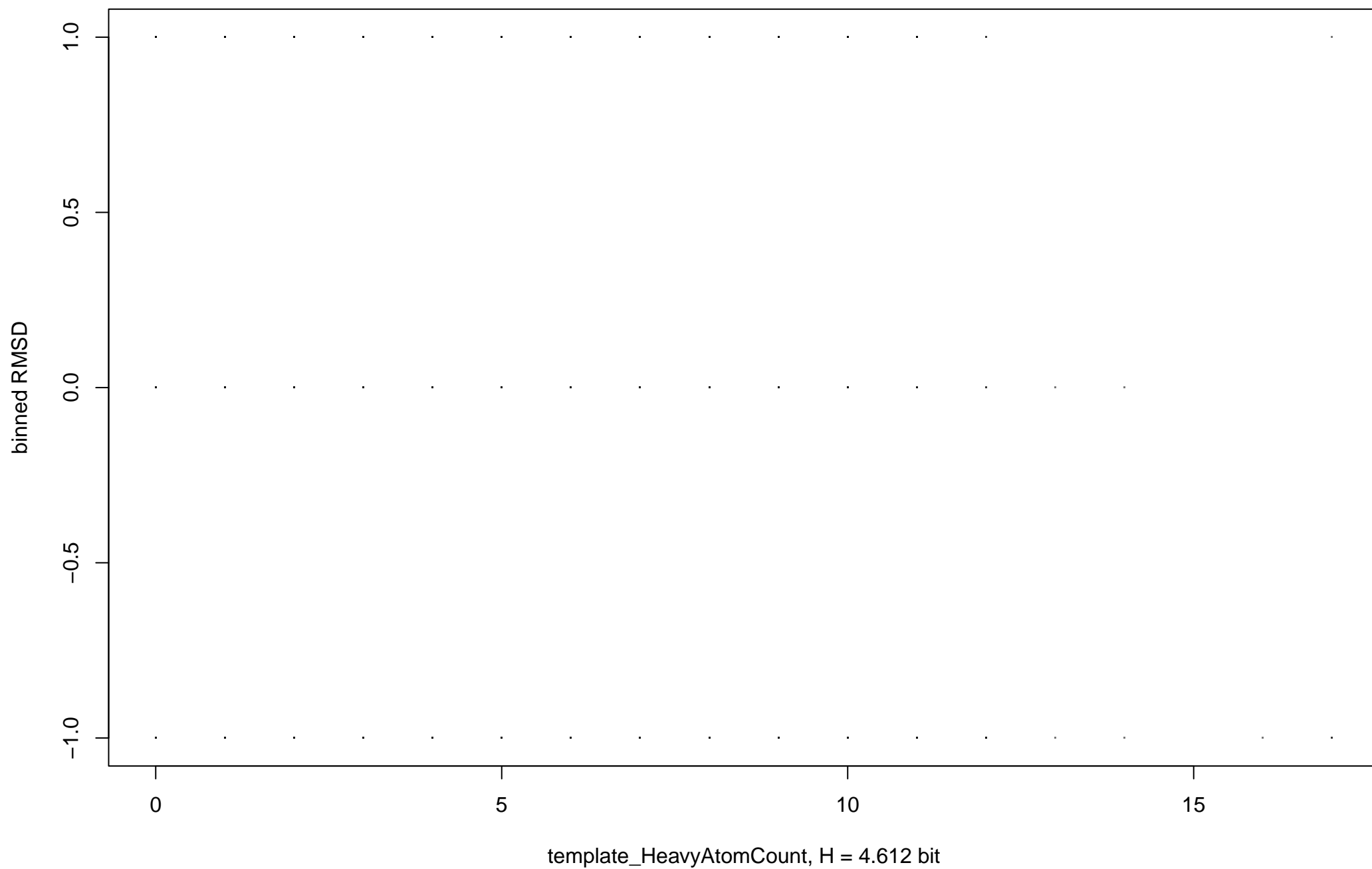
**sasa\_unbonded\_apolar, MI = 0.01219 bit, norm = 0.009097, cond entr = 1.328 bit**



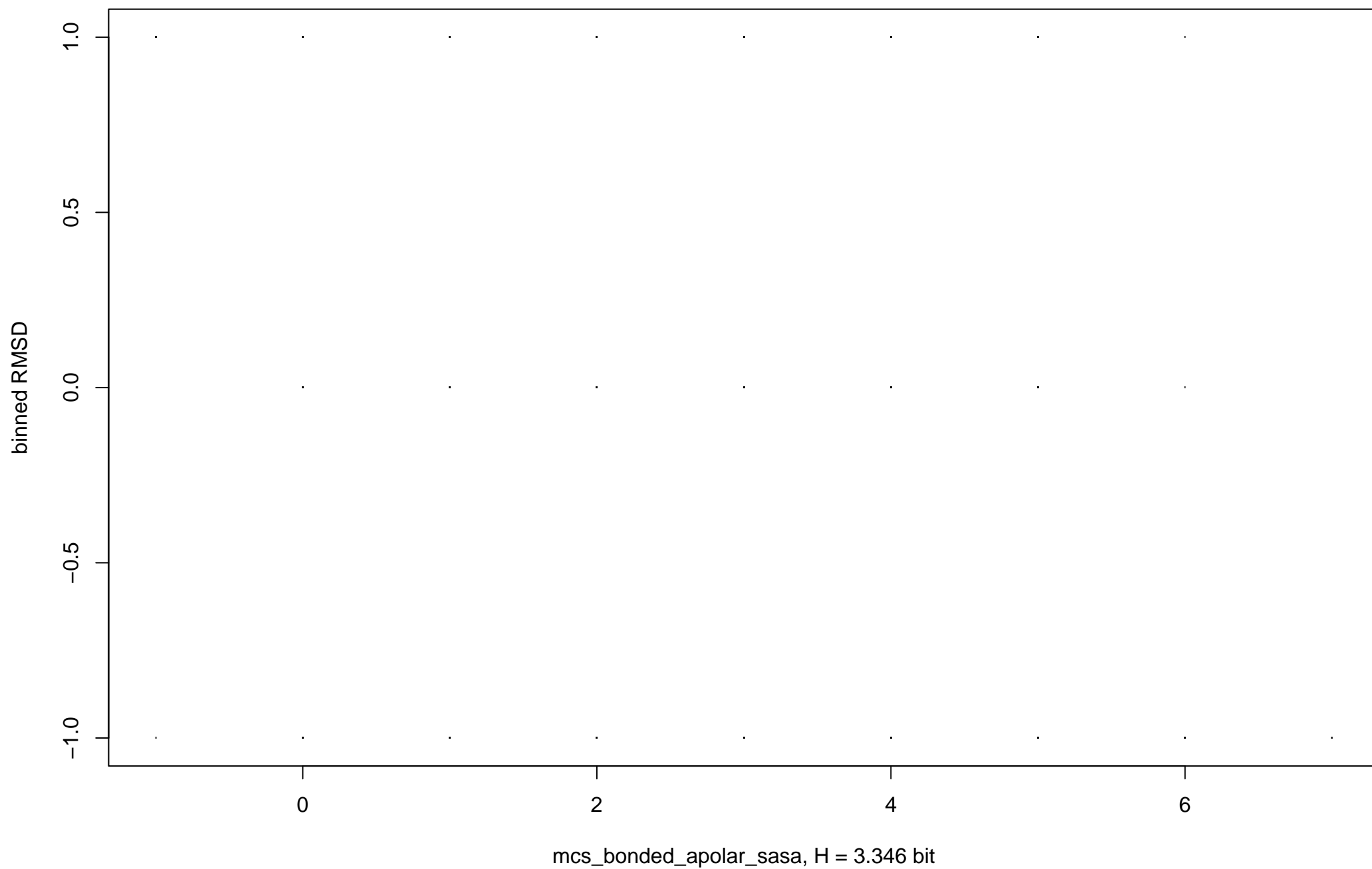
**template\_NumRotatableBonds, MI = 0.01187 bit, norm = 0.008857, cond entr = 1.328 bit**



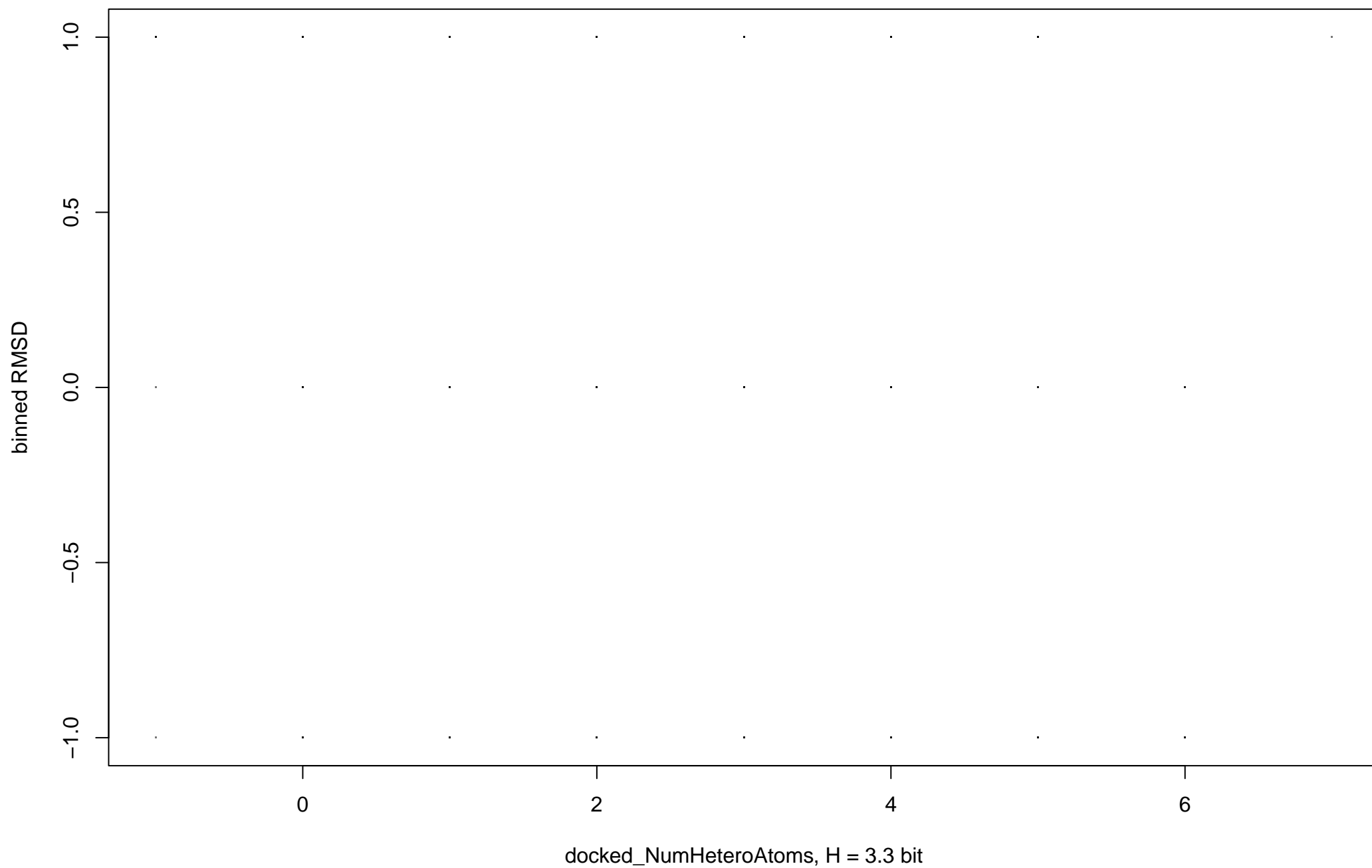
template\_HeavyAtomCount, MI = 0.0107 bit, norm = 0.007982, cond entr = 1.329 bit



mcs\_bonded\_apolar\_sasa, MI = 0.009774 bit, norm = 0.007294, cond entr = 1.33 bit

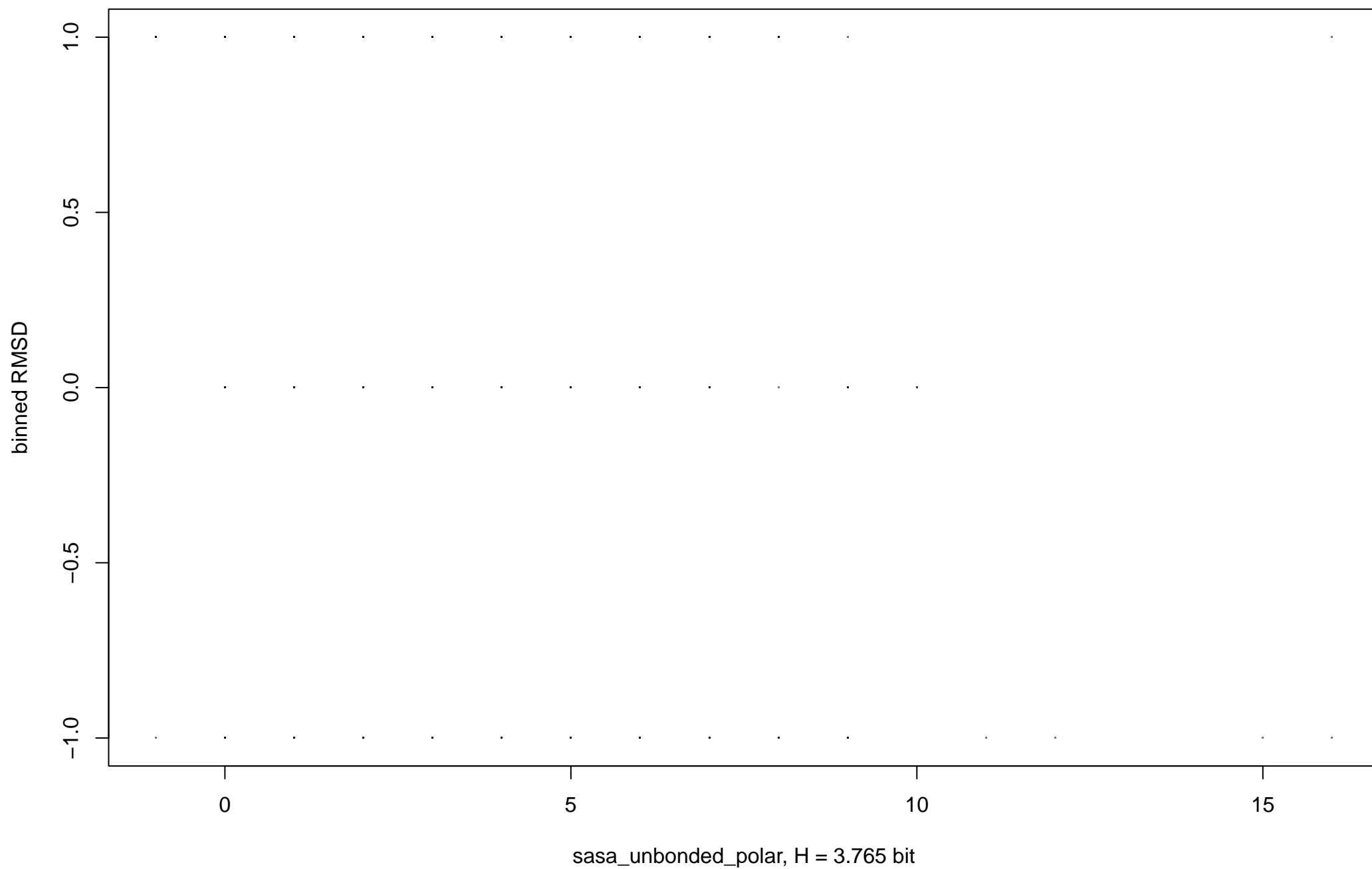


docked\_NumHeteroAtoms, MI = 0.00953 bit, norm = 0.007111, cond entr = 1.331 bit

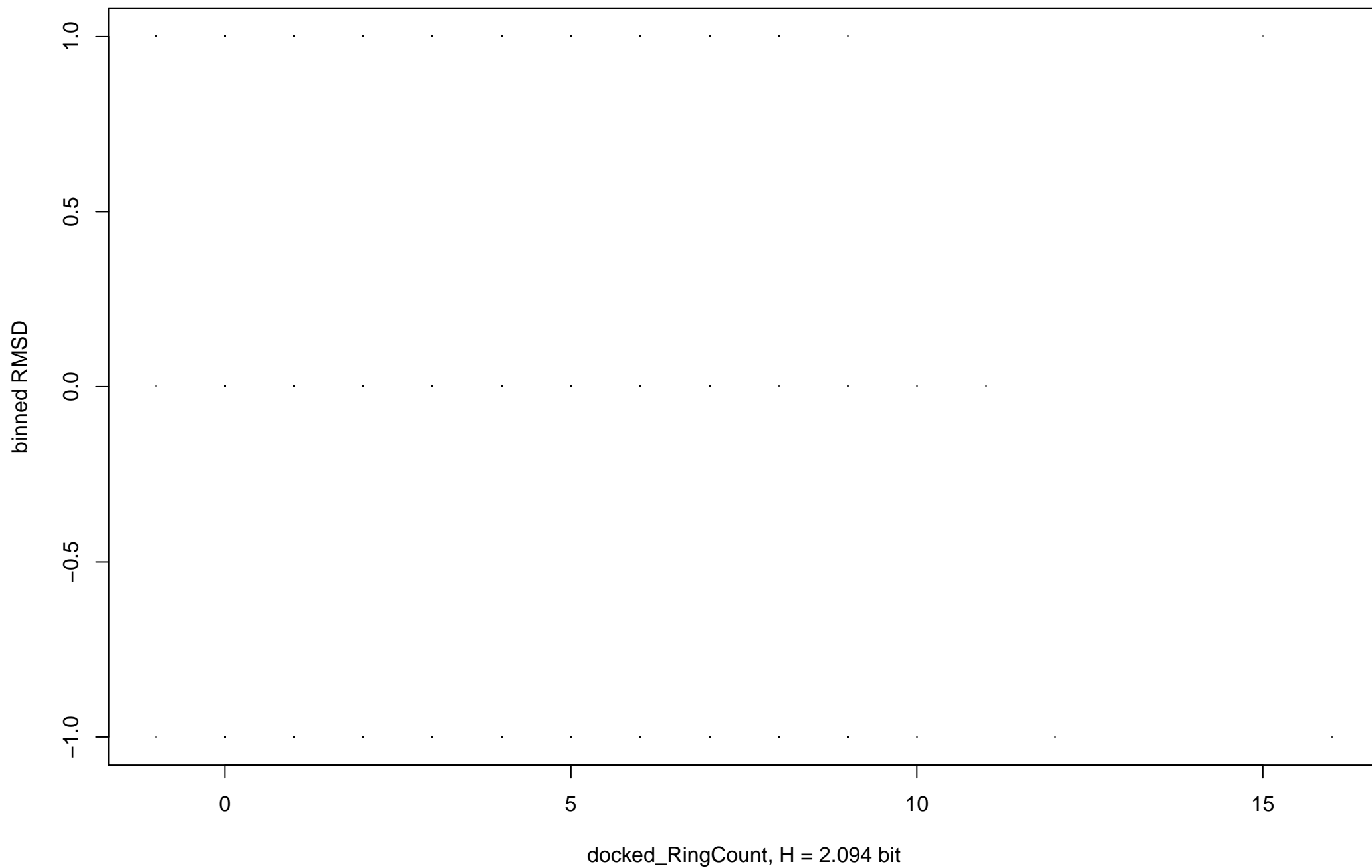




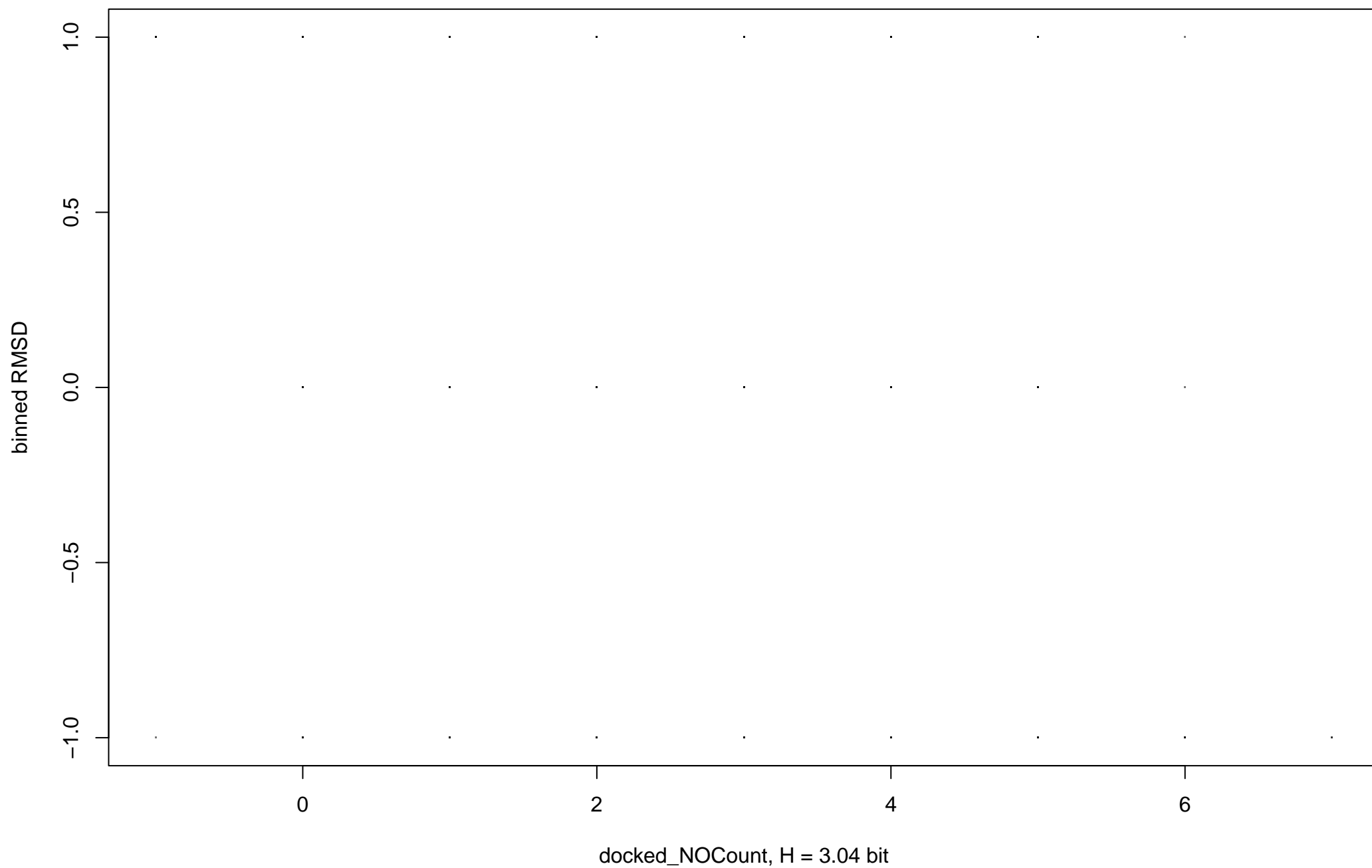
**sasa\_unbonded\_polar, MI = 0.00929 bit, norm = 0.006933, cond entr = 1.331 bit**



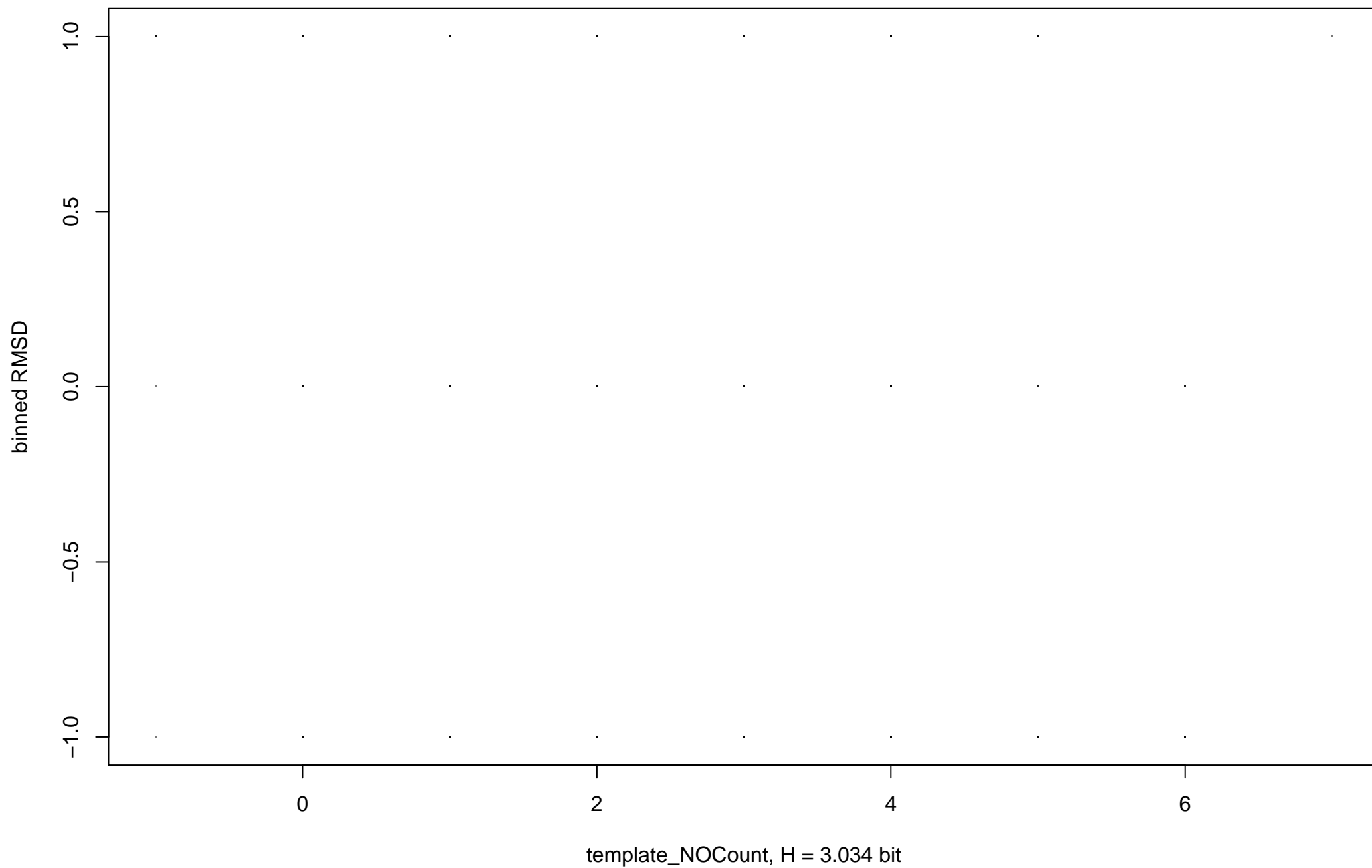
**docked\_RingCount, MI = 0.008723 bit, norm = 0.006509, cond entr = 1.331 bit**



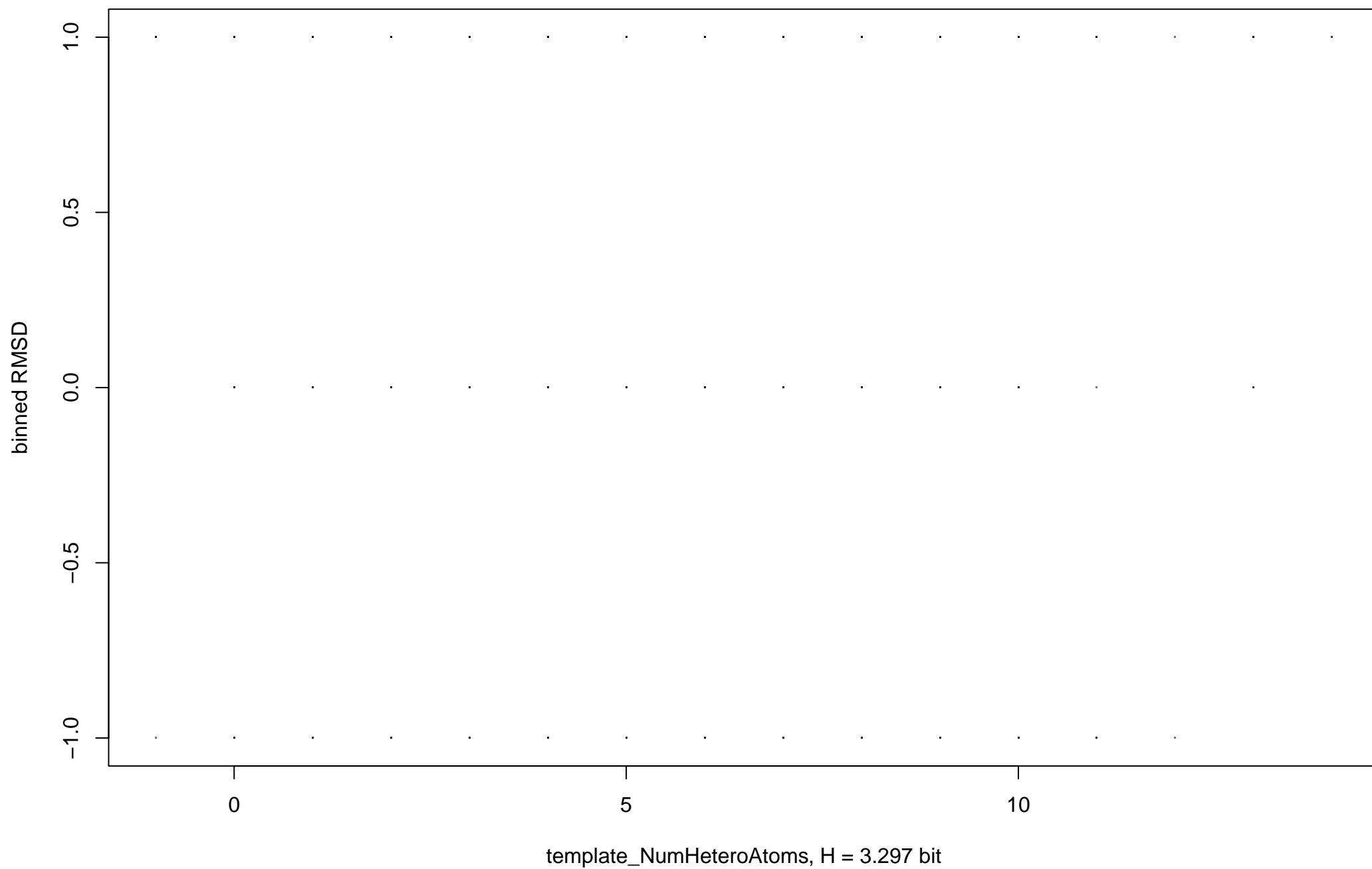
docked\_NOCount, MI = 0.008644 bit, norm = 0.00645, cond entr = 1.331 bit



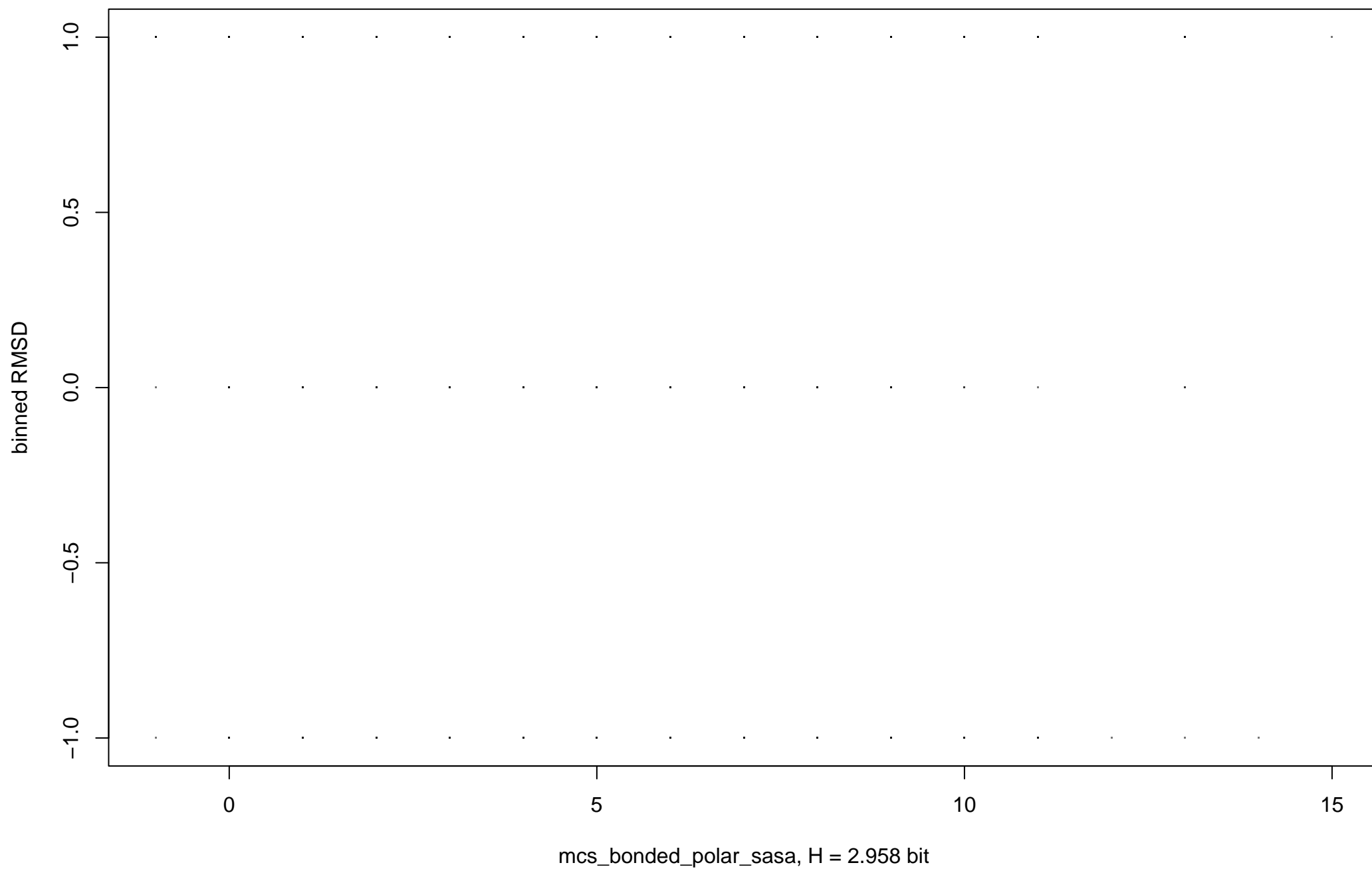
**template\_NOCount, MI = 0.008489 bit, norm = 0.006335, cond entr = 1.332 bit**



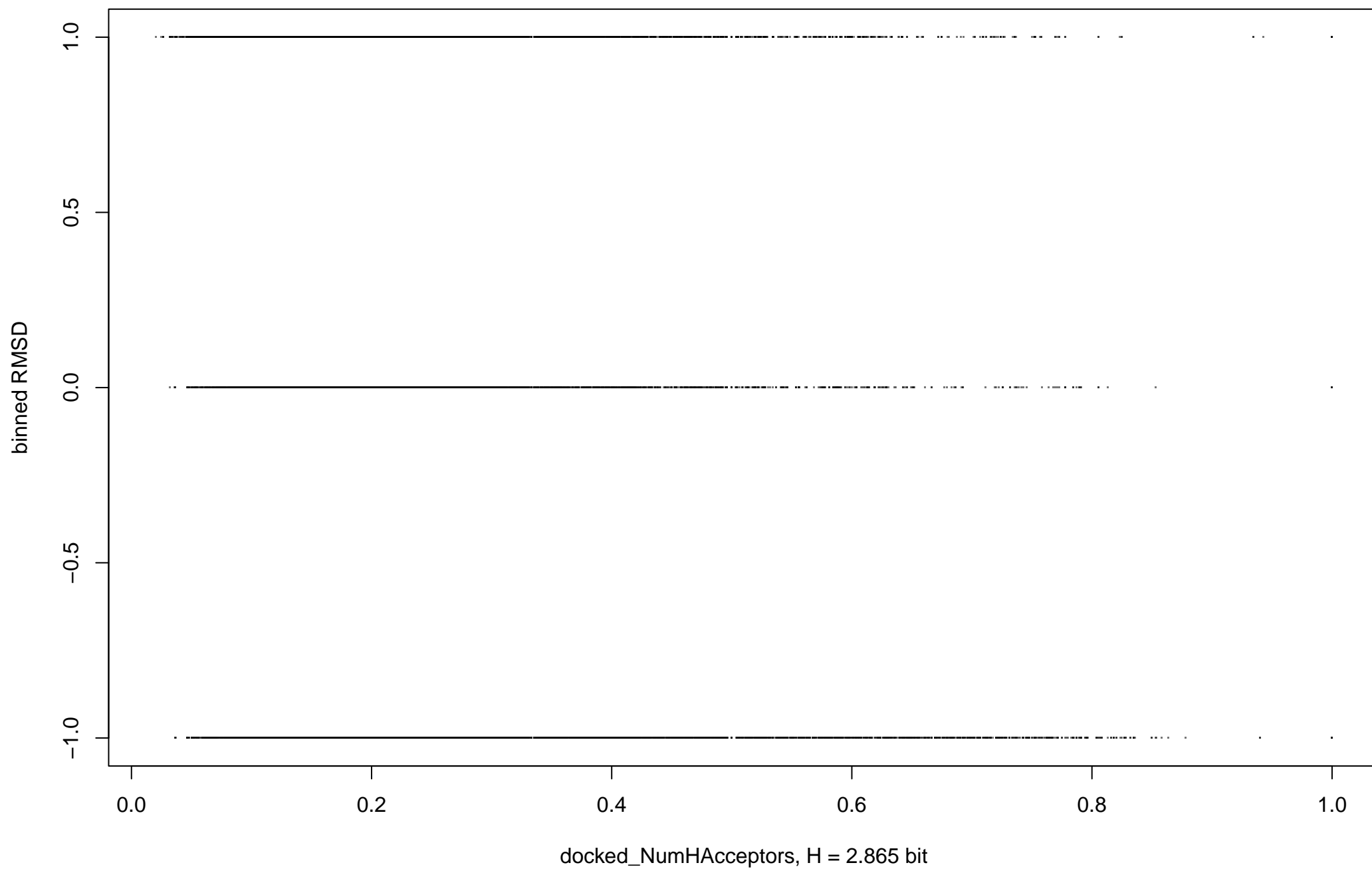
**template\_NumHeteroAtoms, MI = 0.007888 bit, norm = 0.005886, cond entr = 1.332 bit**



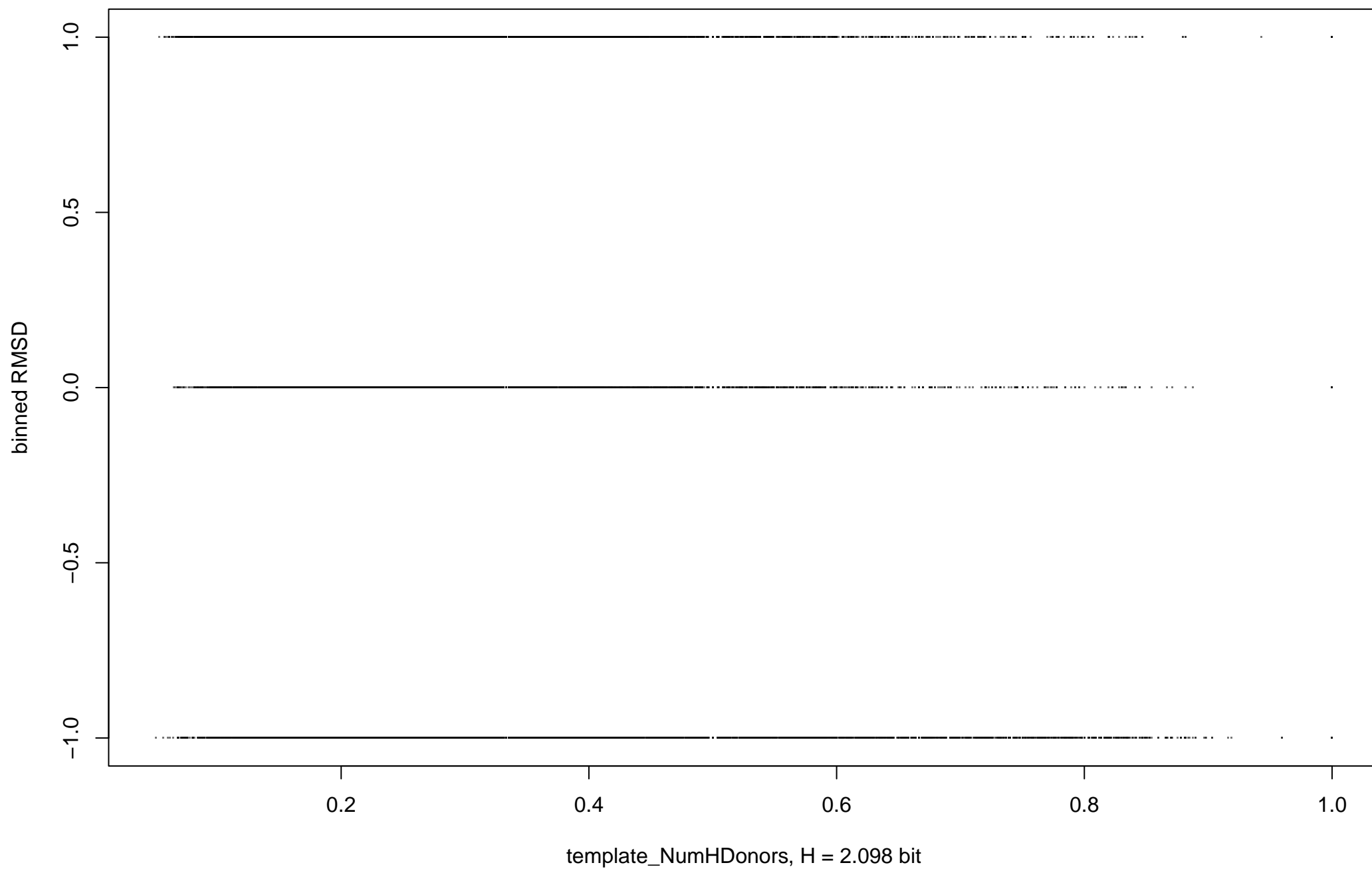
**mcs\_bonded\_polar\_sasa, MI = 0.00783 bit, norm = 0.005843, cond entr = 1.332 bit**



**docked\_NumHAcceptors, MI = 0.007594 bit, norm = 0.005667, cond entr = 1.333 bit**

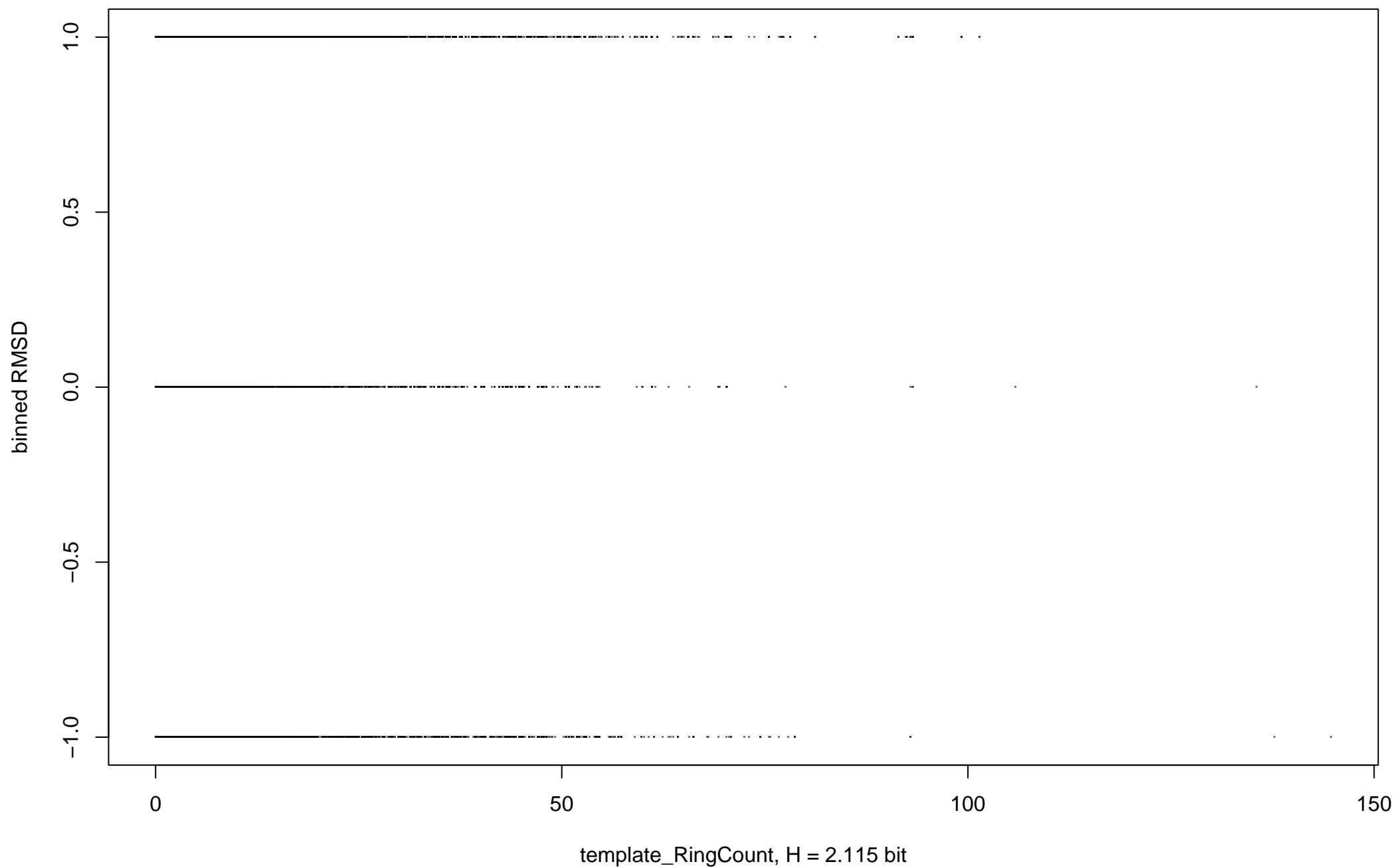


template\_NumHDonors, MI = 0.007216 bit, norm = 0.005385, cond entr = 1.333 bit

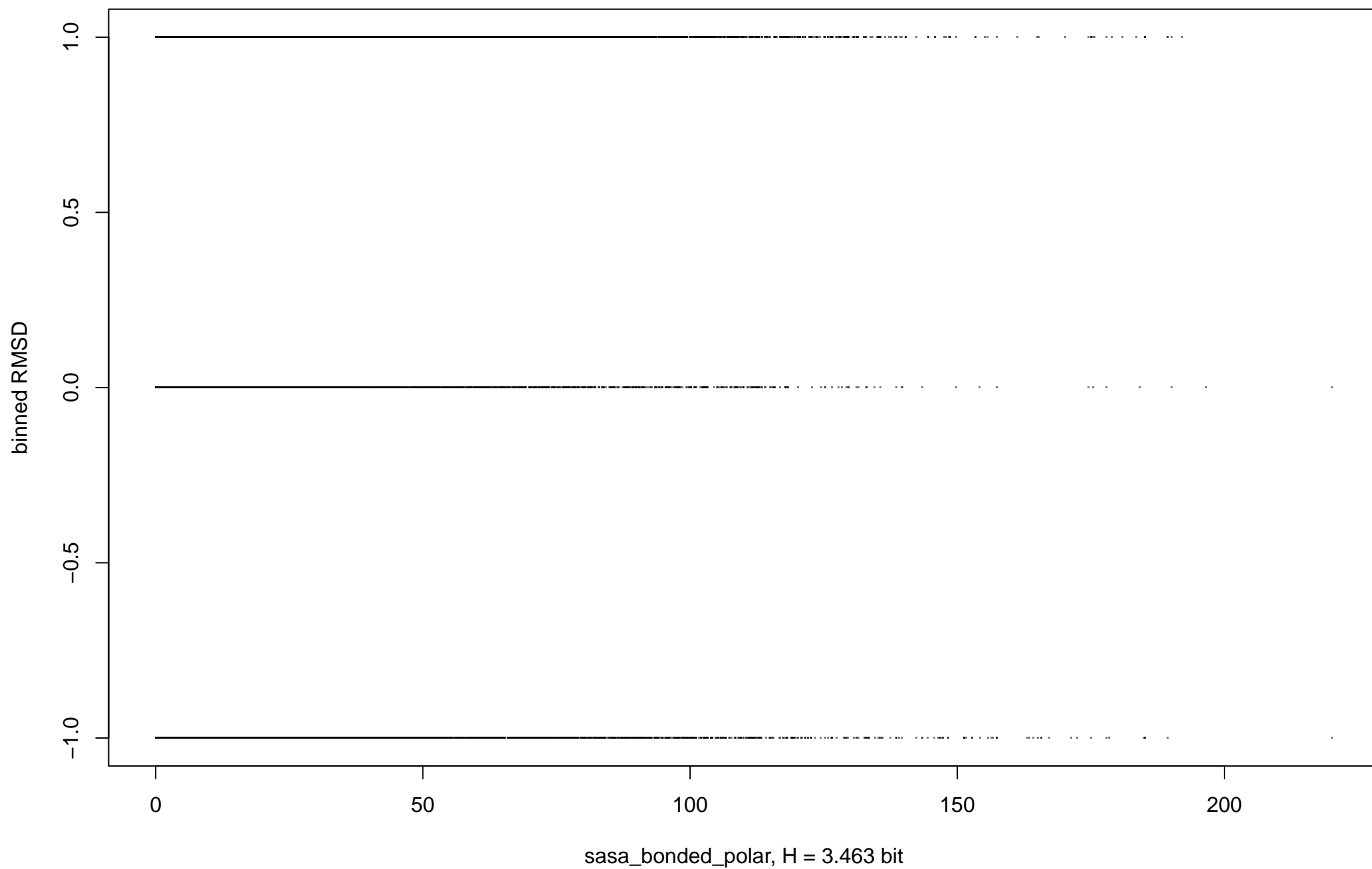




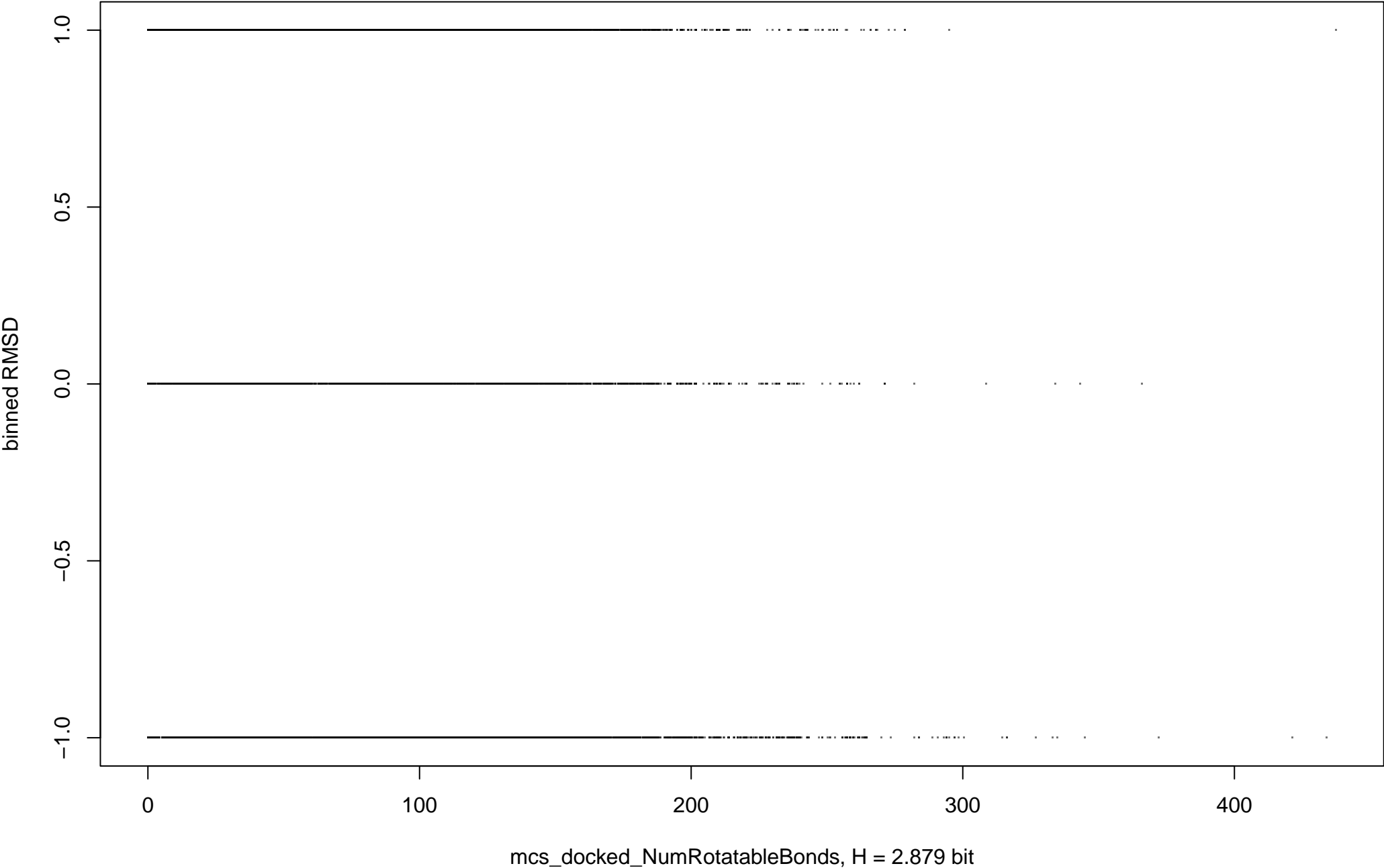
**template\_RingCount, MI = 0.00578 bit, norm = 0.004313, cond entr = 1.334 bit**



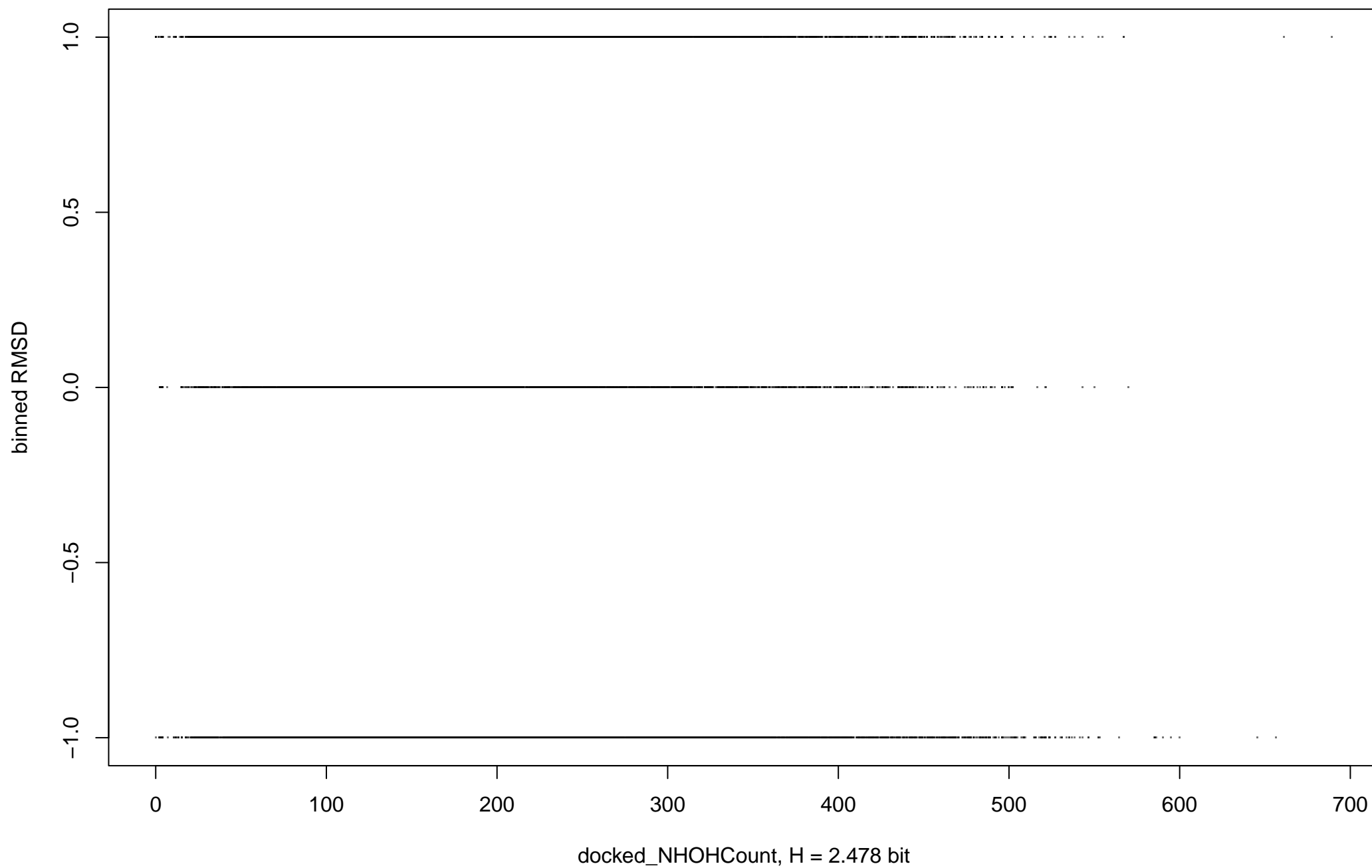
sasa\_bonded\_polar, MI = 0.005211 bit, norm = 0.003889, cond entr = 1.335 bit



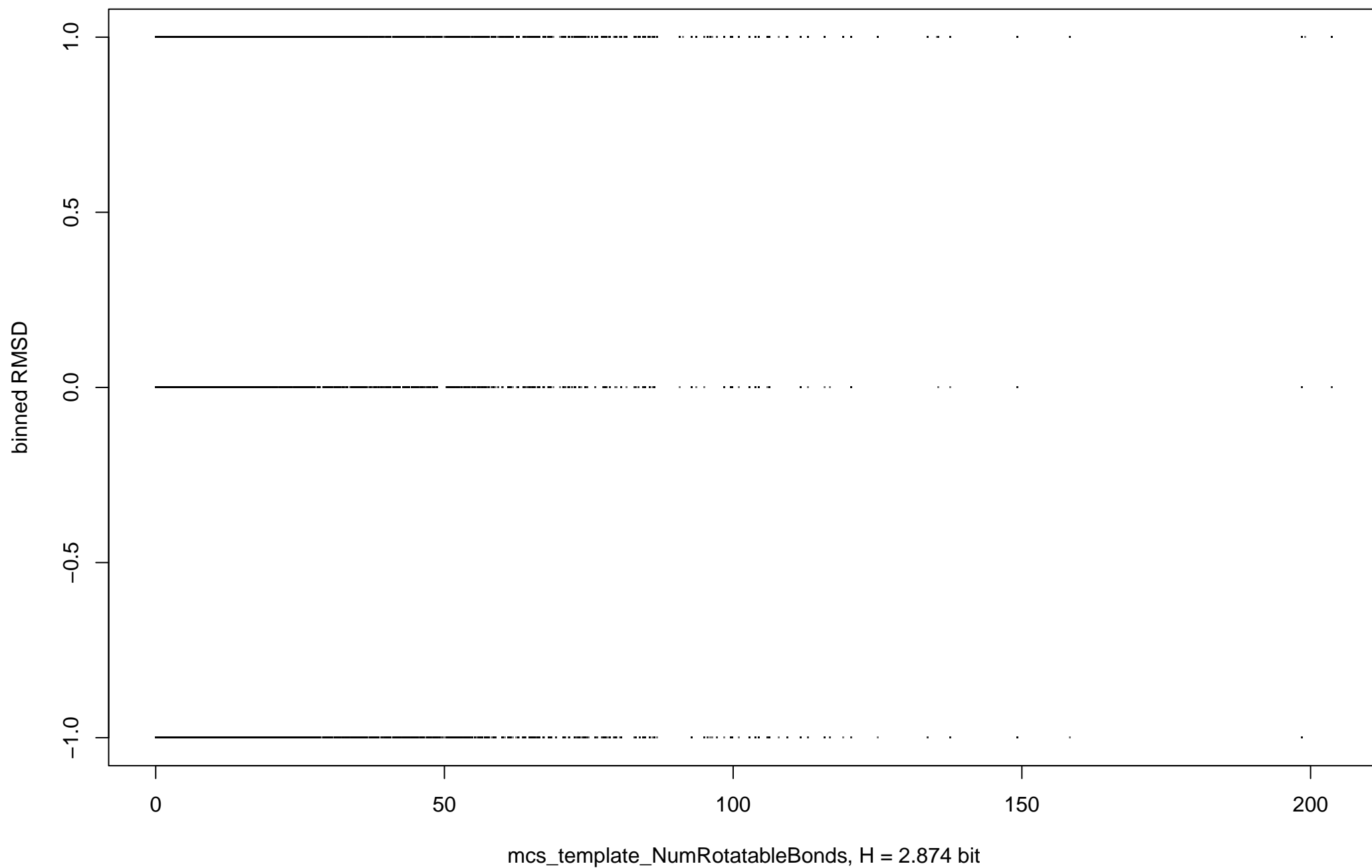
mcs\_docked\_NumRotatableBonds, MI = 0.004812 bit, norm = 0.003591, cond entr = 1.335 bit



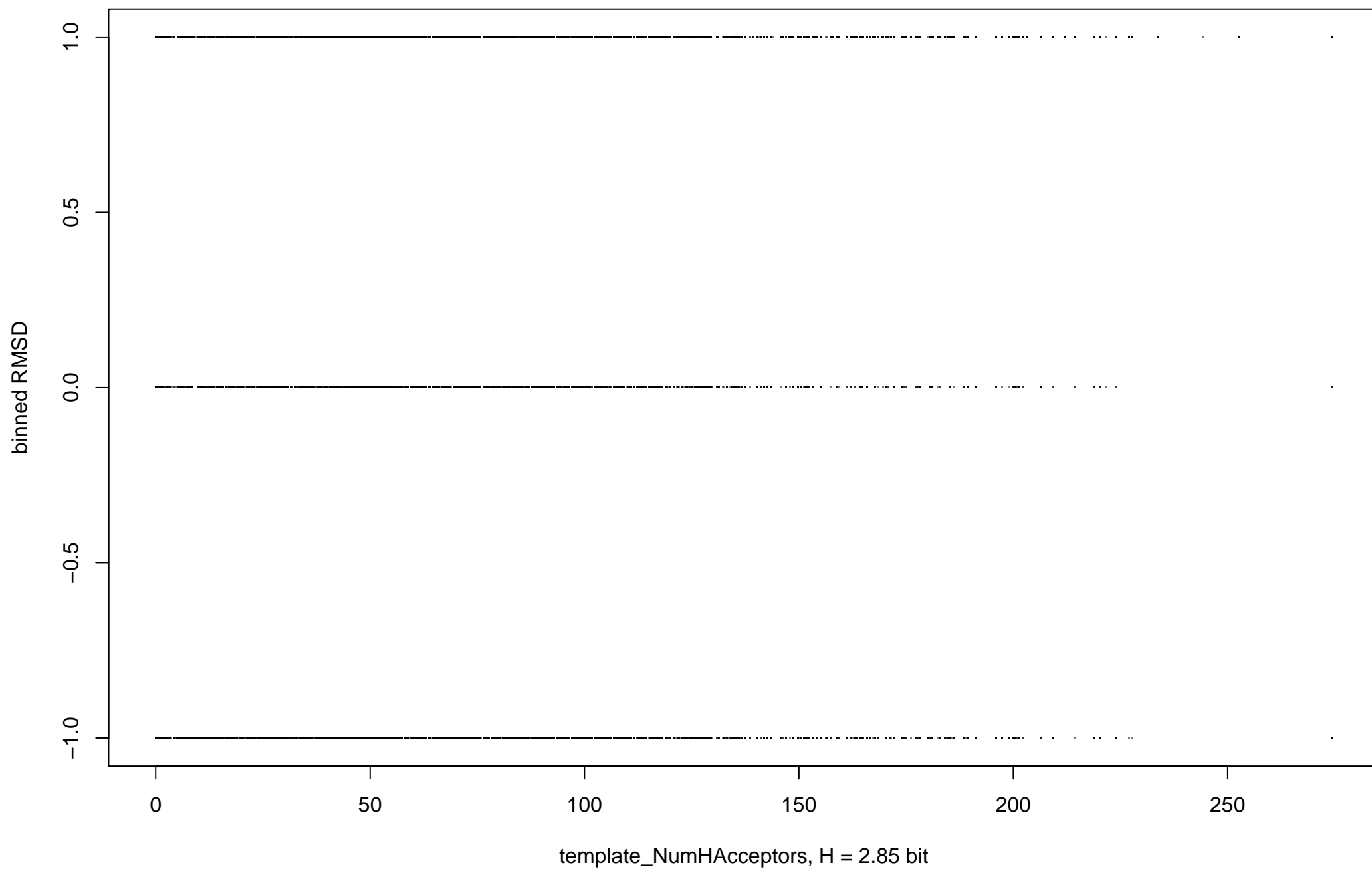
**docked\_NHOHCount, MI = 0.004771 bit, norm = 0.00356, cond entr = 1.335 bit**



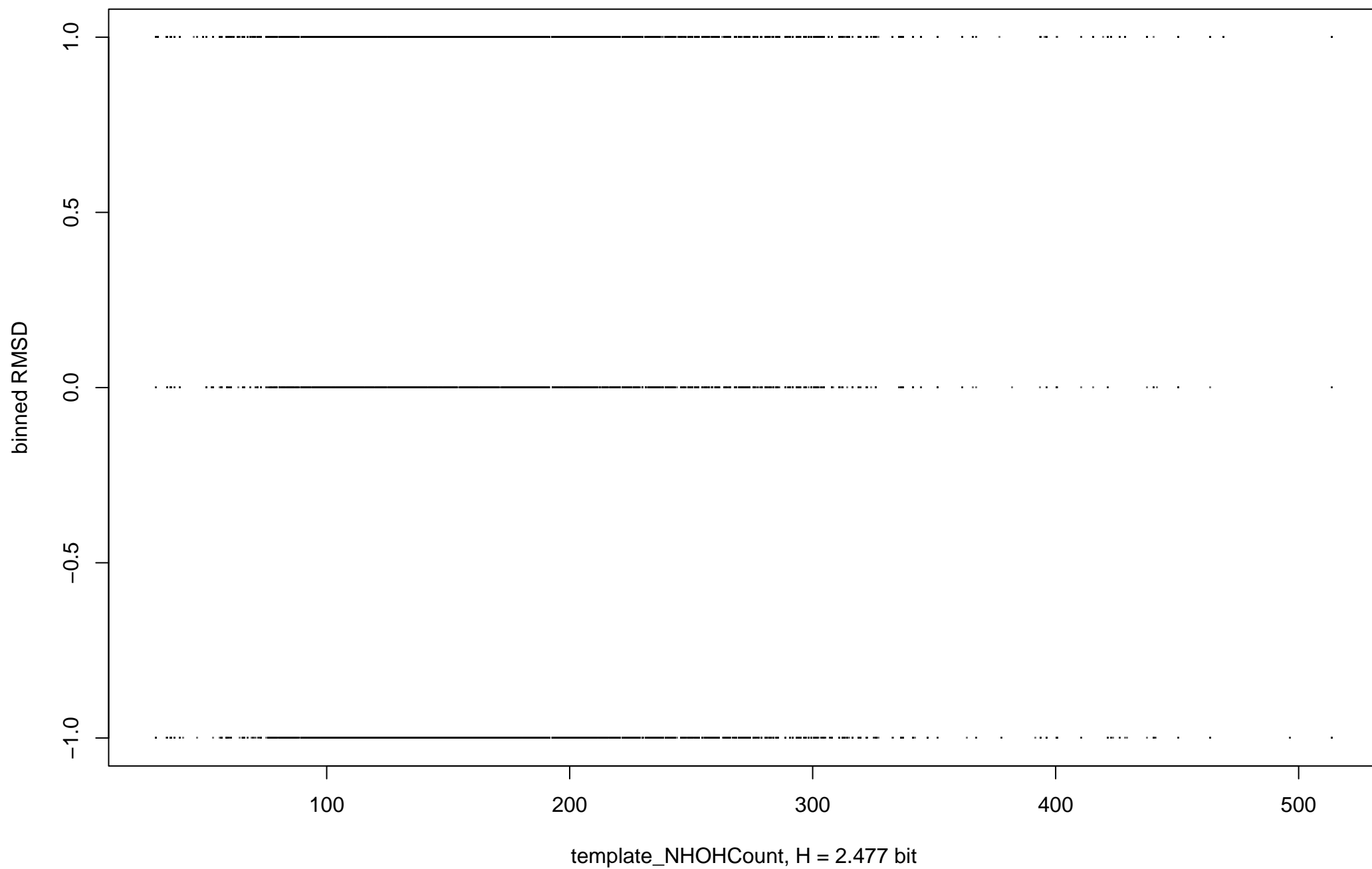
mcs\_template\_NumRotatableBonds, MI = 0.004682 bit, norm = 0.003493, cond entr = 1.335 bit



template\_NumHAcceptors, MI = 0.00422 bit, norm = 0.003149, cond entr = 1.336 bit



**template\_NHOHCount, MI = 0.004097 bit, norm = 0.003057, cond entr = 1.336 bit**



**docked\_NumHDonors, MI = 0.003683 bit, norm = 0.002748, cond entr = 1.336 bit**

