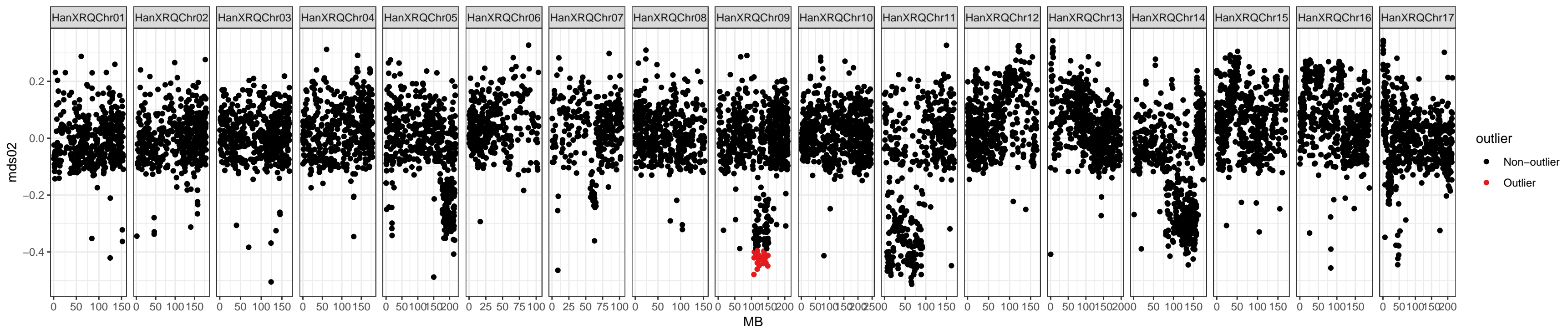
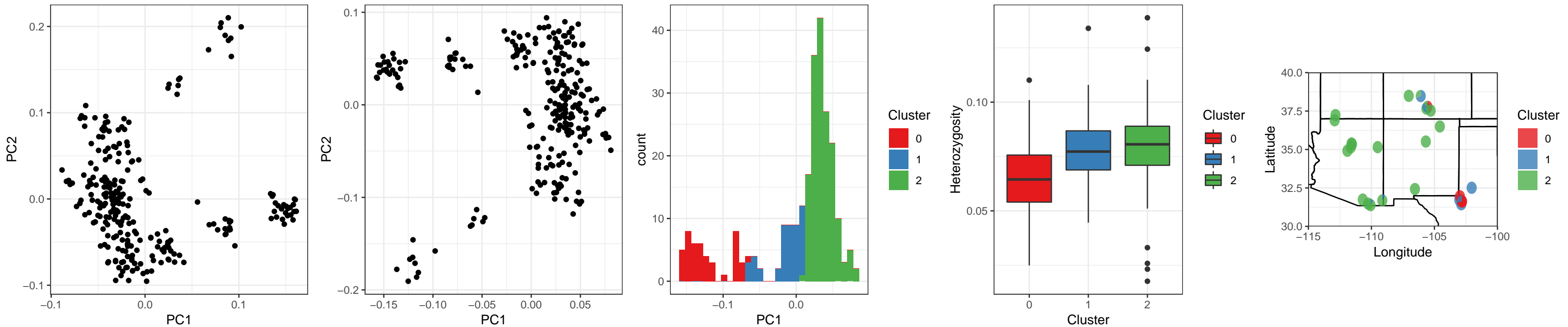
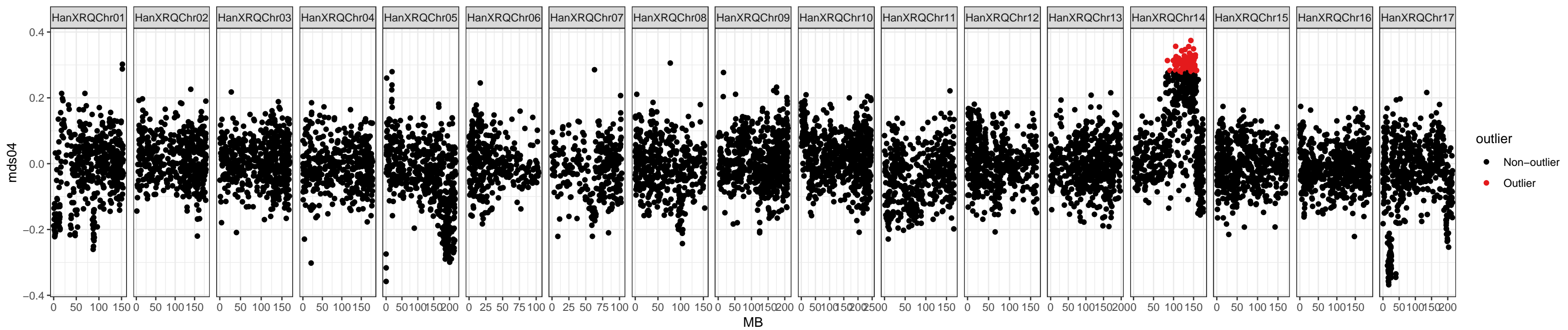
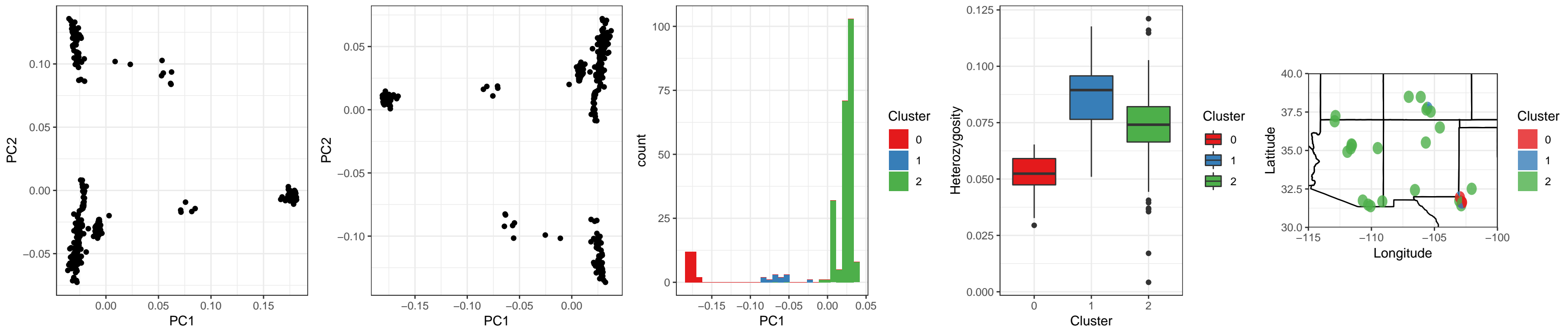


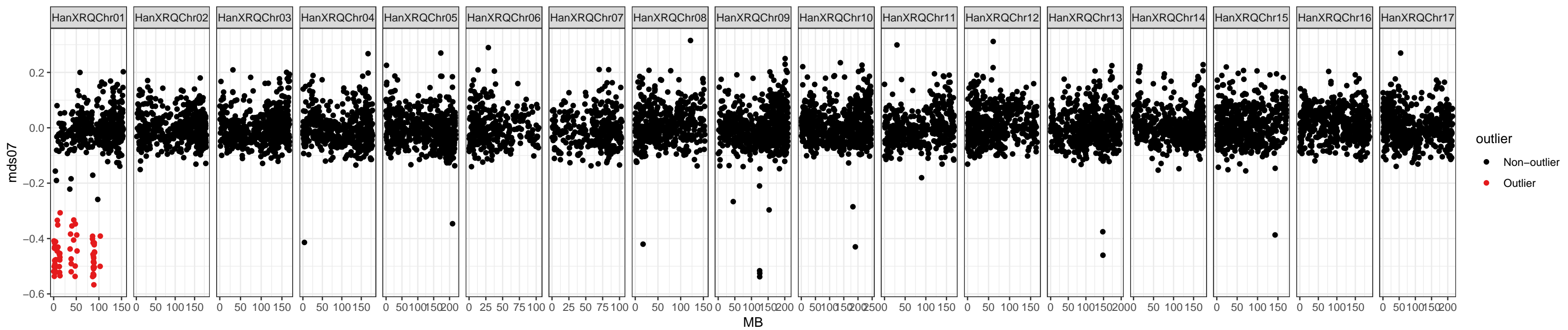
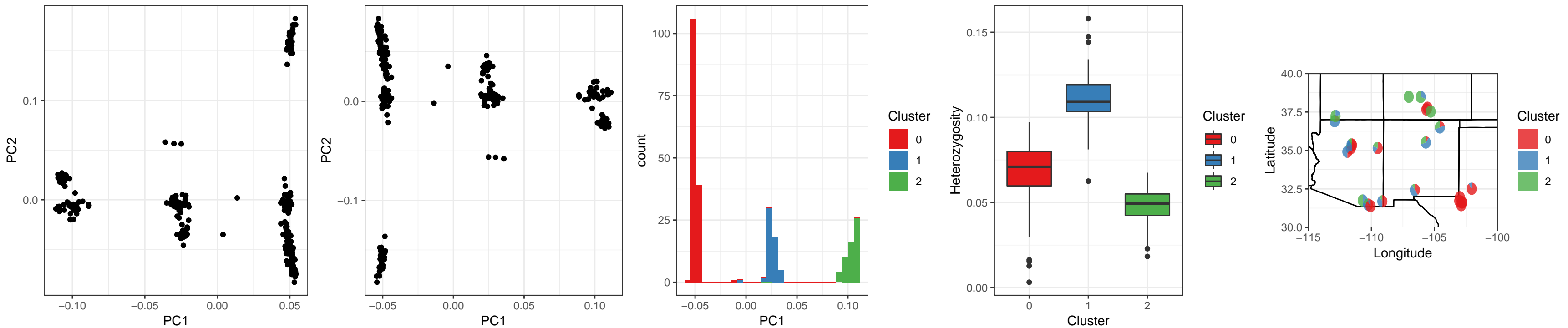
mds02-neg BetweenSS=0.906 Het\_pvalue=NA Window\_cluster=5.27 Location=HanXRQChr09:122MB



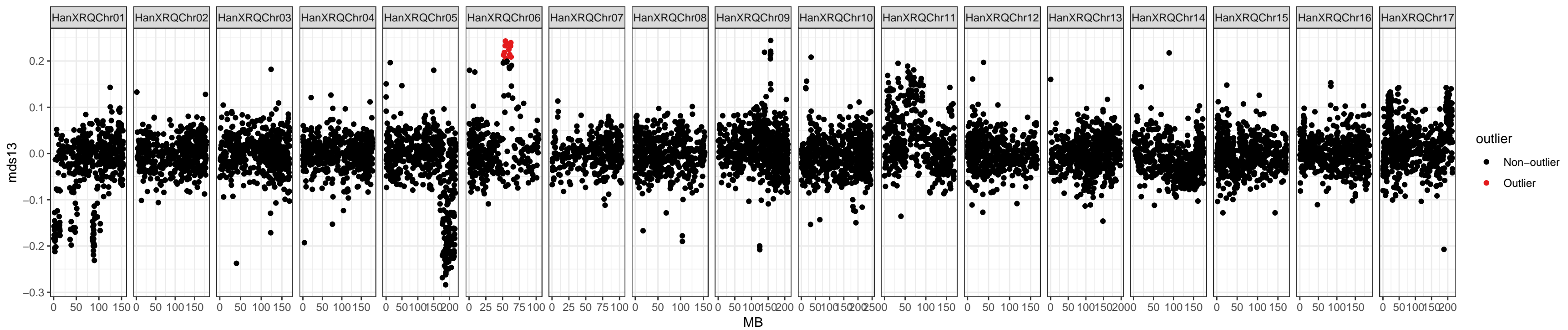
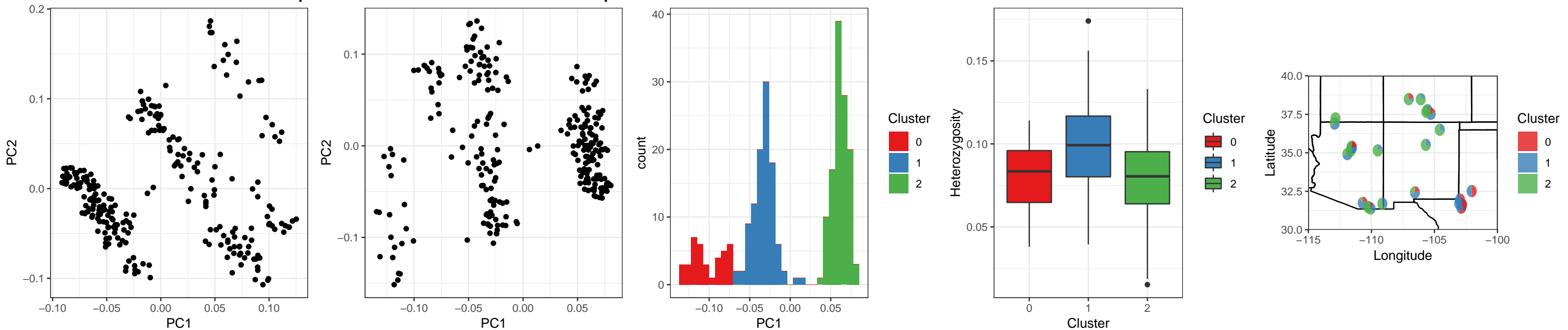
mds04-pos BetweenSS=0.982 Het\_pvalue=0.0632 Window\_cluster=3.97 Location=HanXRQChr14:135MB



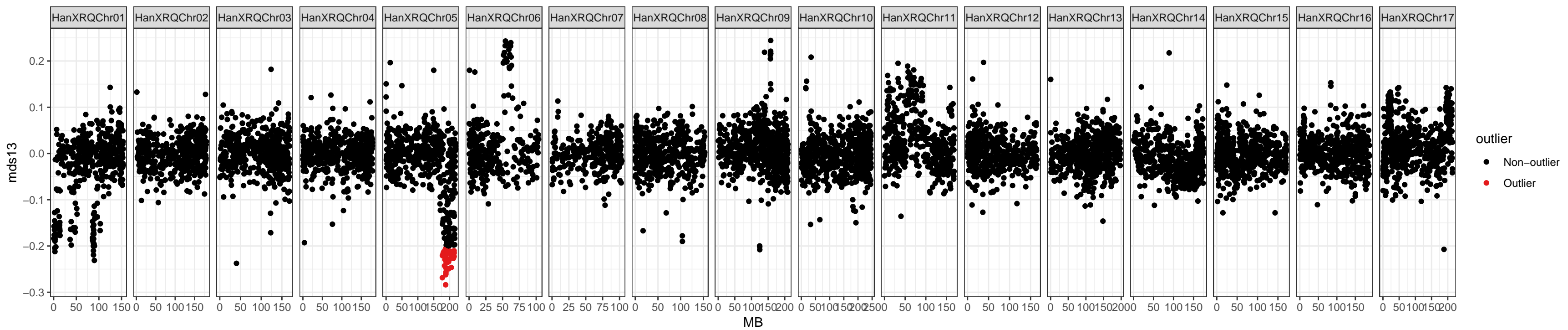
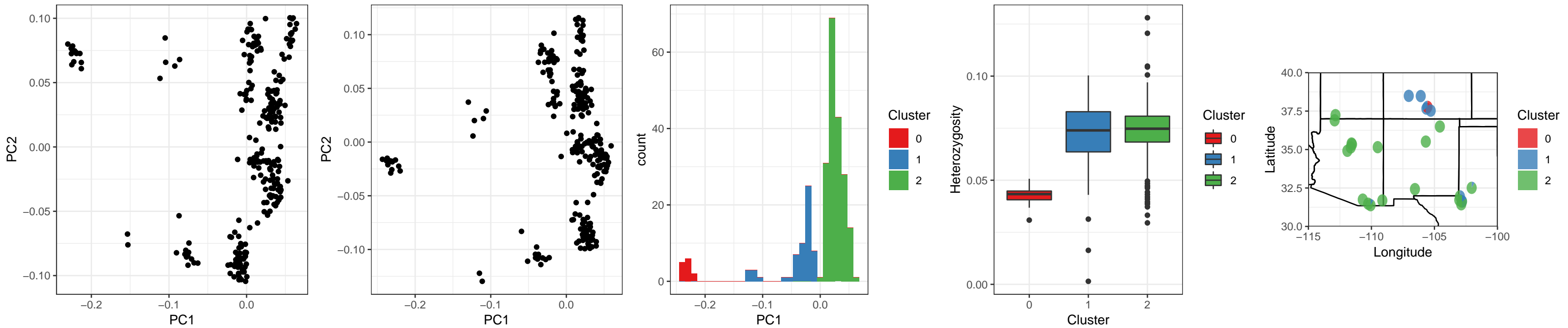
mds07-neg BetweenSS=0.995 Het\_pvalue=1.23e-30 Window\_cluster=3.83 Location=HanXRQChr01:39MB



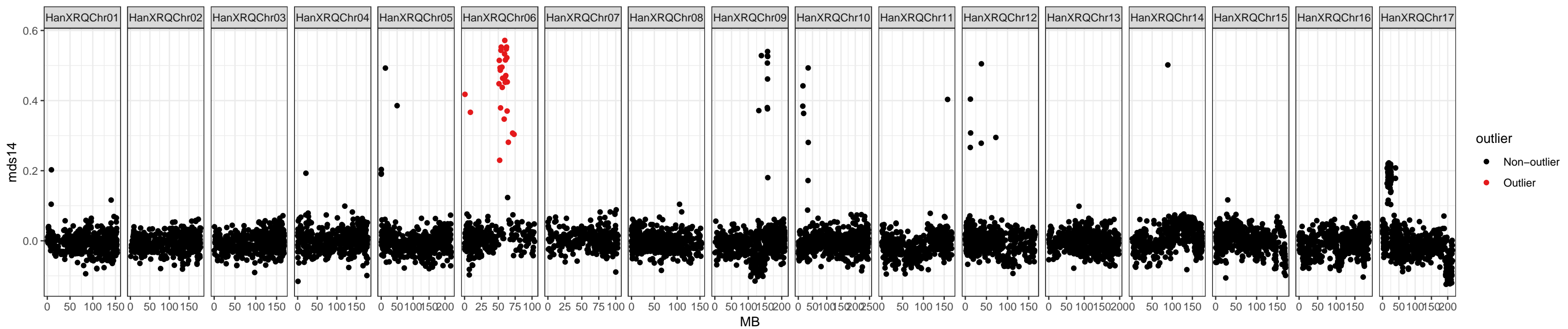
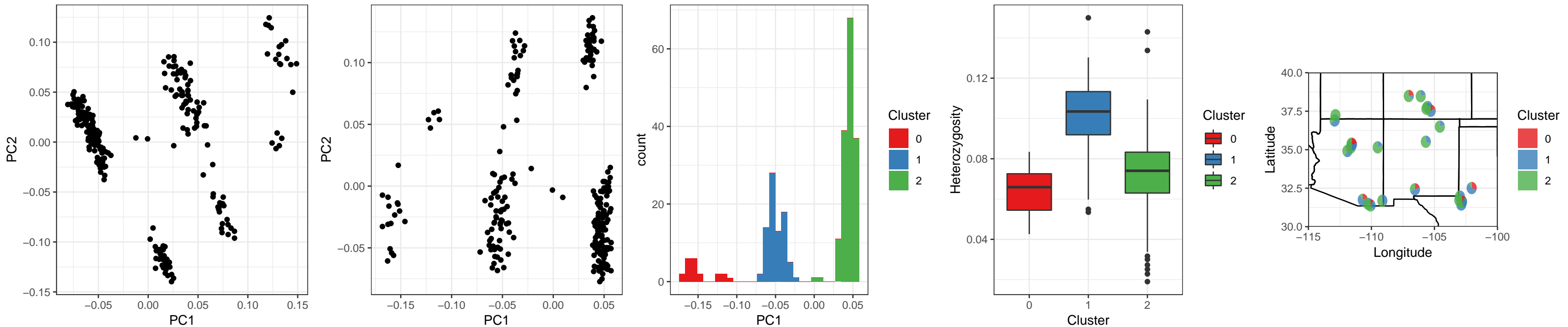
mds13-pos BetweenSS=0.959 Het\_pvalue=6.02e-05 Window\_cluster=2.4 Location=HanXRQChr06:59MB



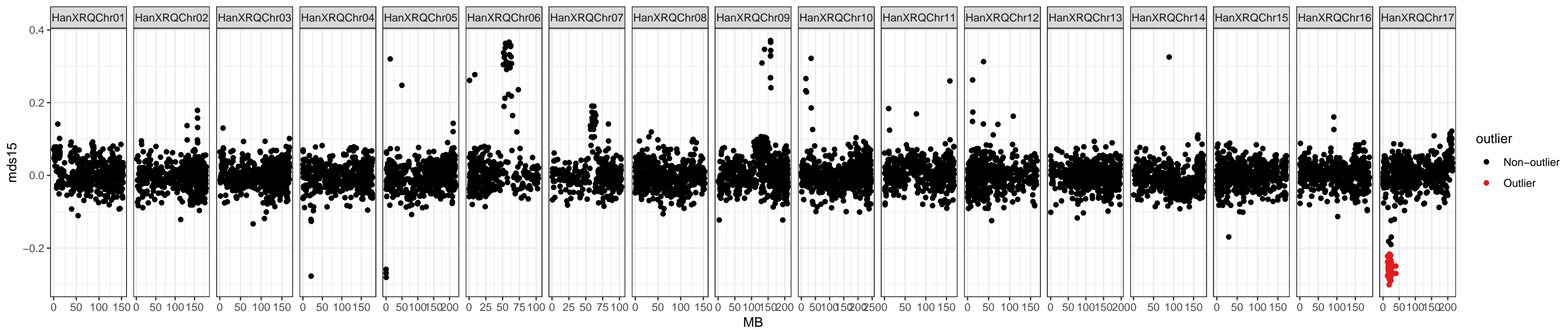
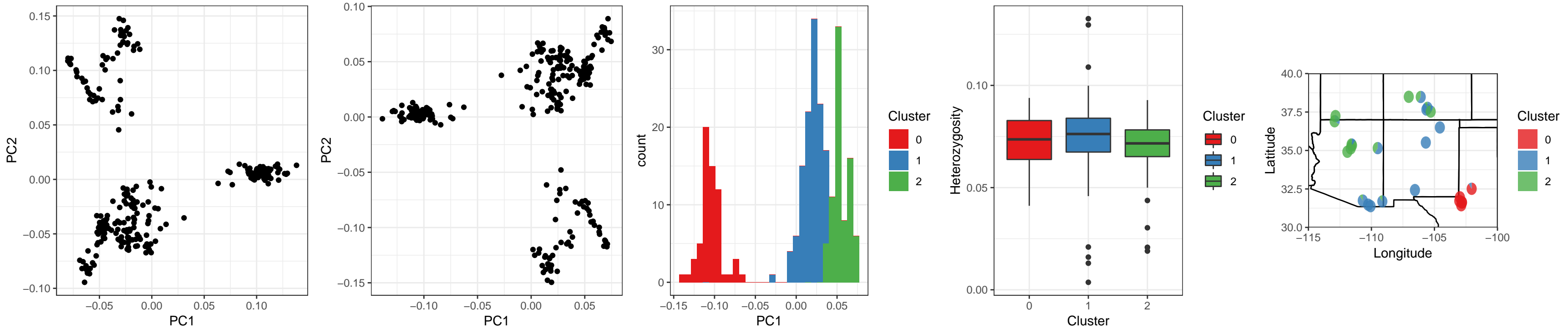
mds13-neg BetweenSS=0.913 Het\_pvalue=NA Window\_cluster=3.89 Location=HanXRQChr05:189MB



mds14-pos BetweenSS=0.975 Het\_pvalue=4.18e-14 Window\_cluster=9.44 Location=HanXRQChr06:59MB

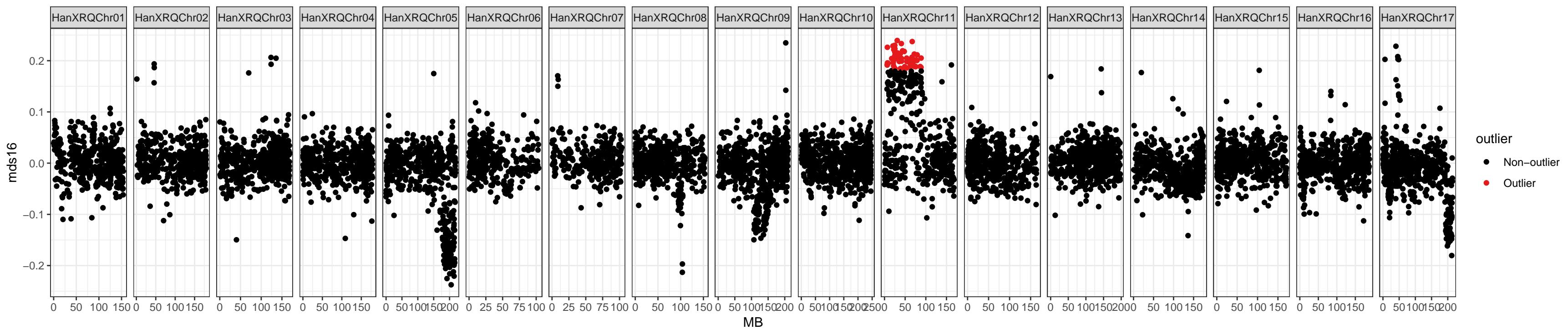
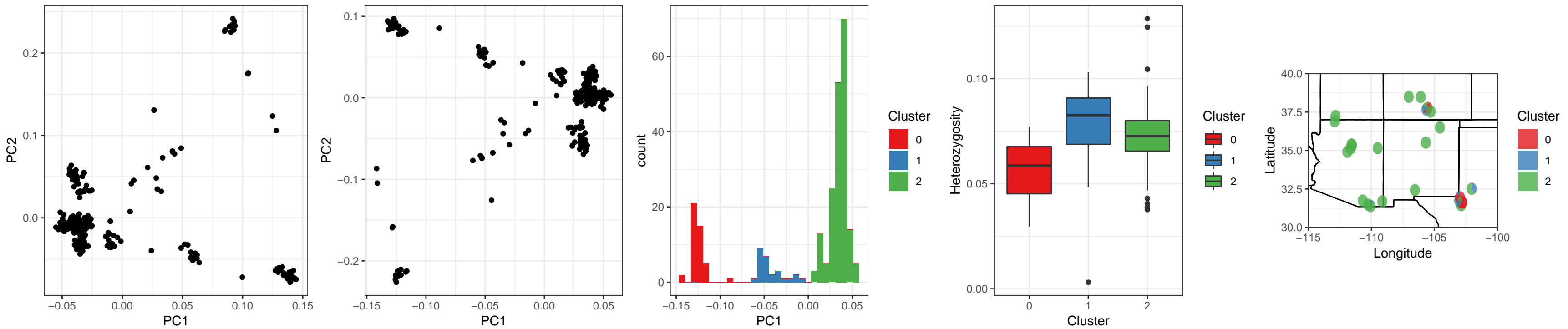


mds15-neg BetweenSS=0.967 Het\_pvalue=0.433 Window\_cluster=1.82 Location=HanXRQChr17:21MB



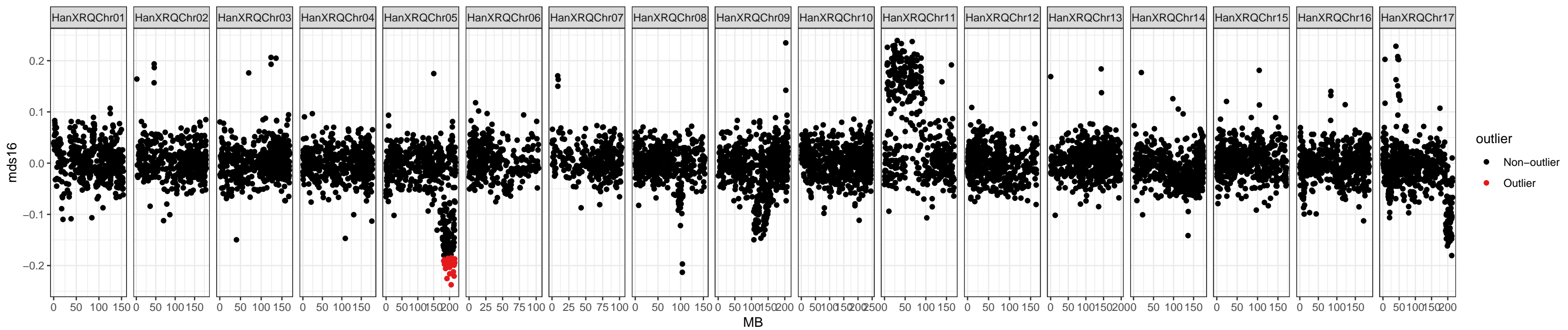
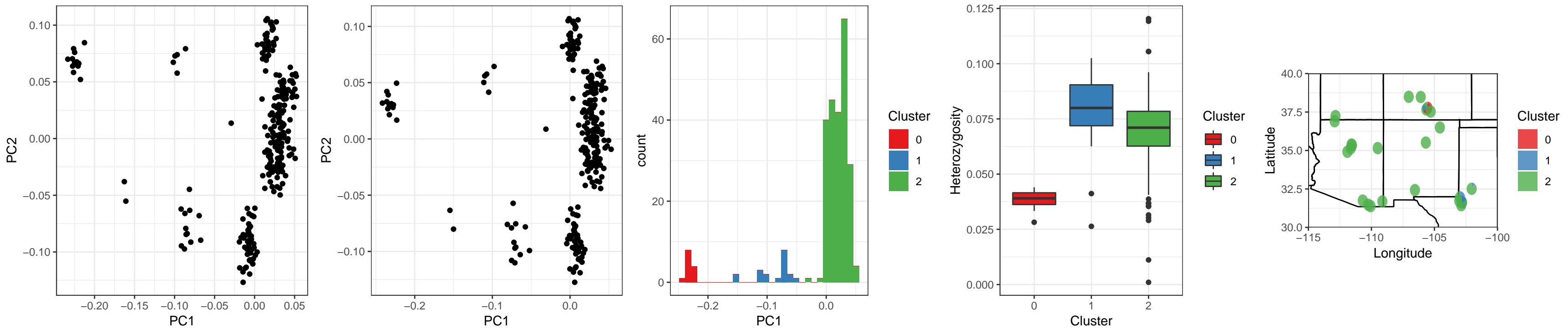


mds16-pos BetweenSS=0.975 Het\_pvalue=0.288 Window\_cluster=3.68 Location=HanXRQChr11:42MB

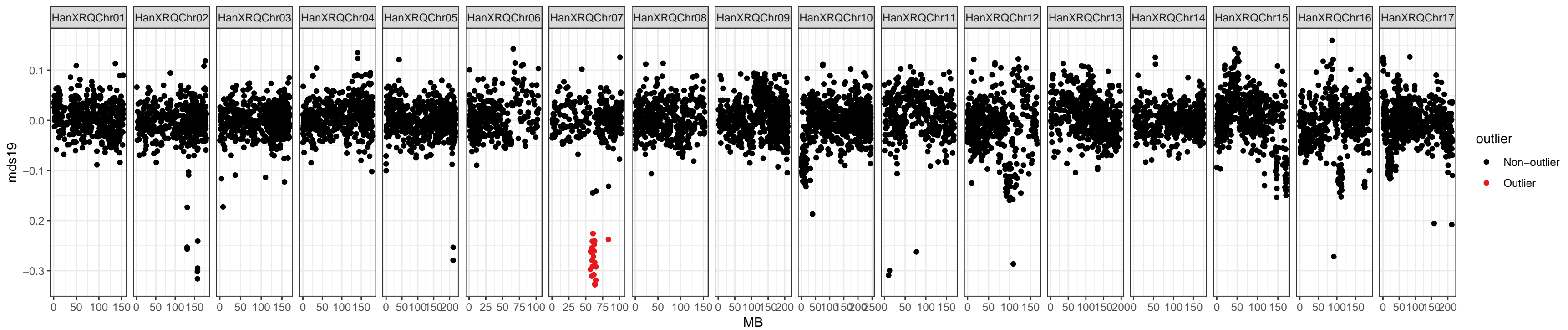
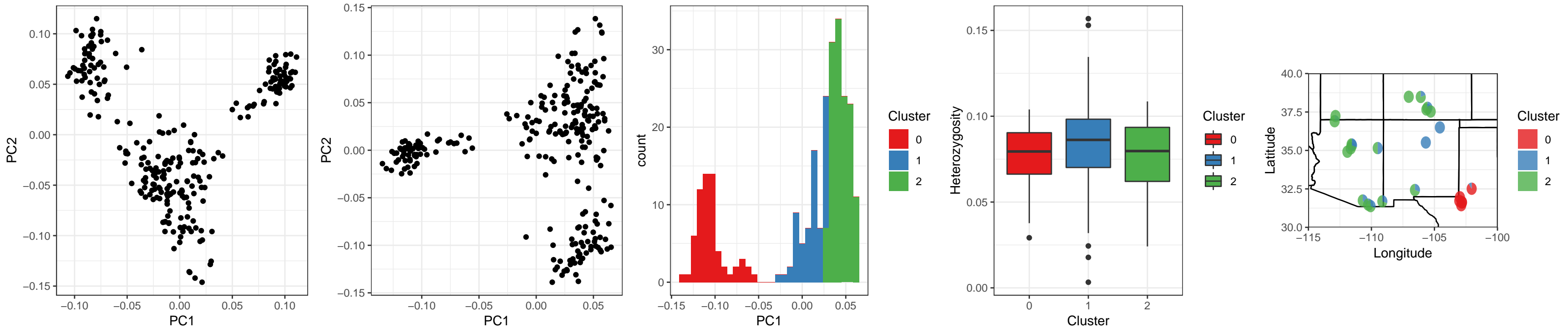




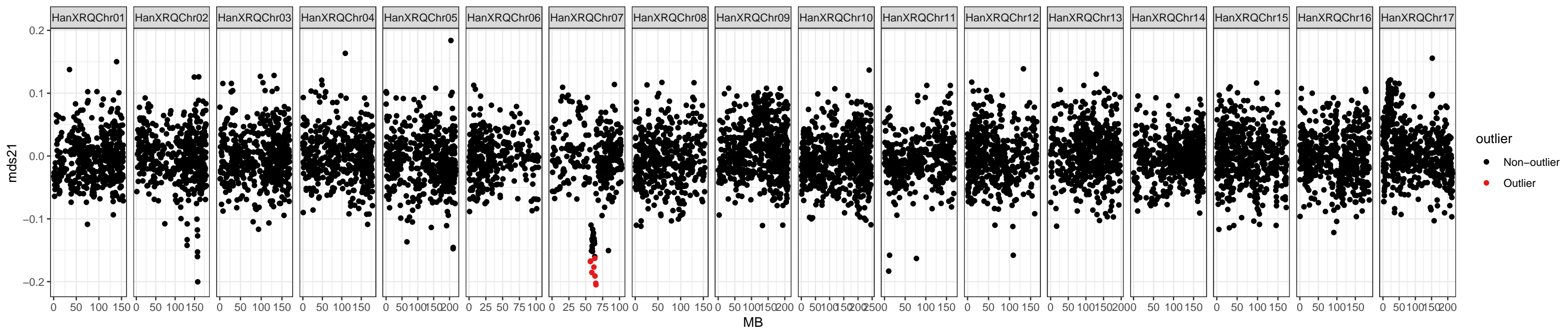
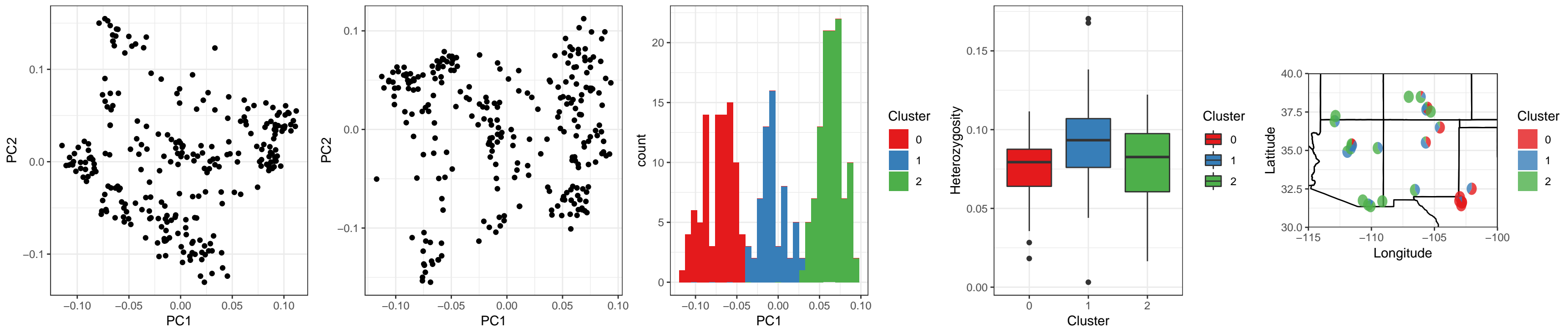
mds16-neg BetweenSS=0.938 Het\_pvalue=0.107 Window\_cluster=6 Location=HanXRQChr05:198MB



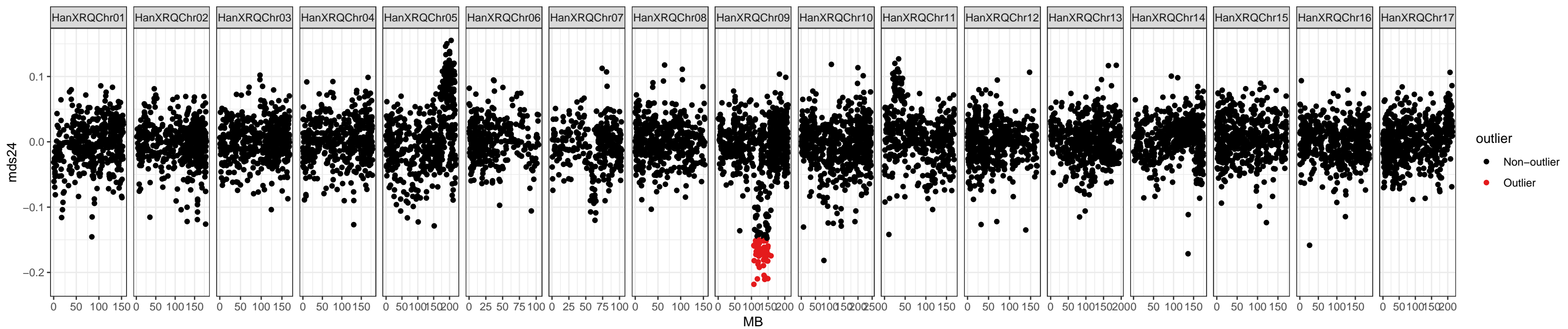
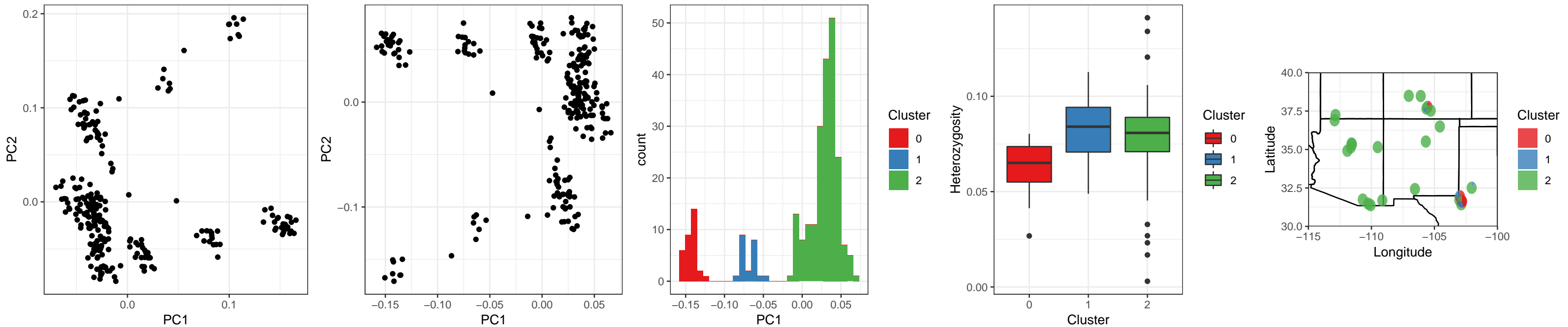
mds19-neg BetweenSS=0.957 Het\_pvalue=0.111 Window\_cluster=4.76 Location=HanXRQChr07:61MB



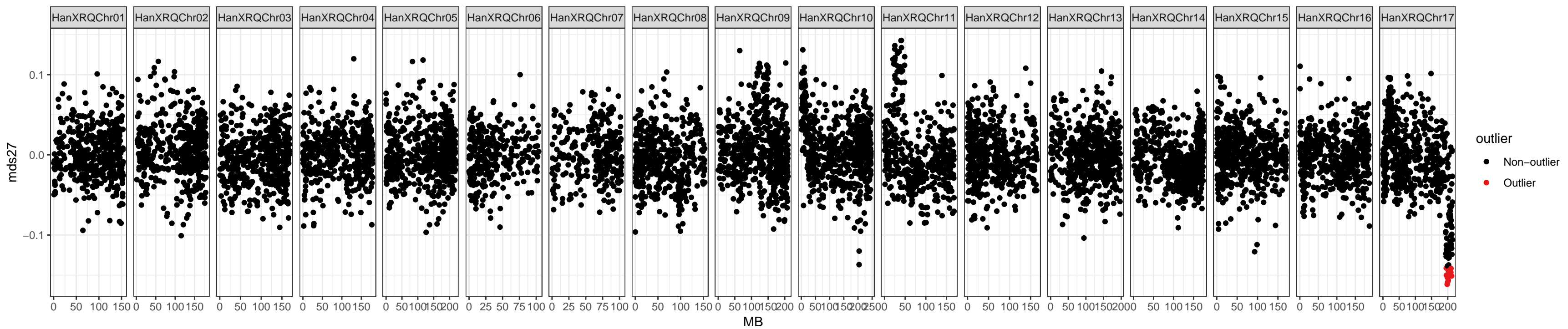
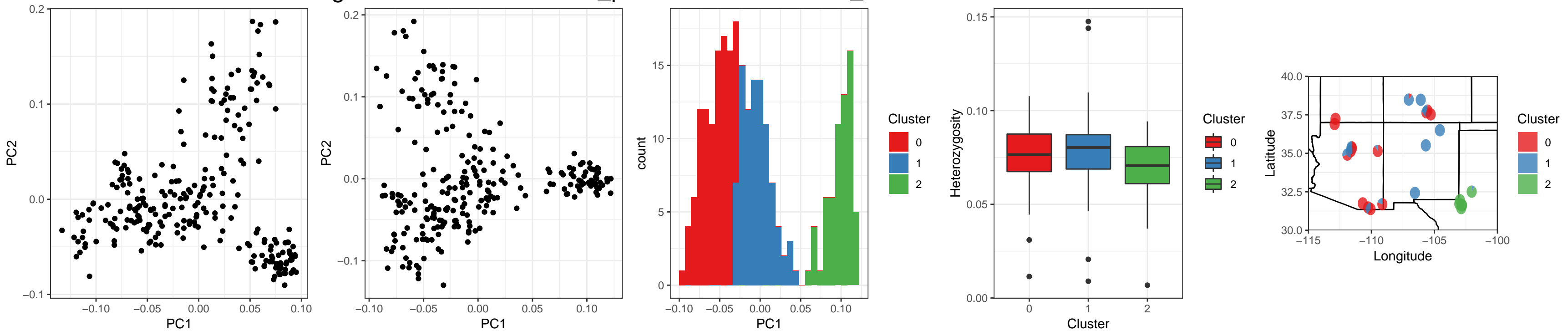
mds21-neg BetweenSS=0.936 Het\_pvalue=0.00277 Window\_cluster=3.43 Location=HanXRQChr07:63MB



mds24-neg BetweenSS=0.938 Het\_pvalue=0.478 Window\_cluster=3.62 Location=HanXRQChr09:136MB



mds27-neg BetweenSS=0.929 Het\_pvalue=0.352 Window\_cluster=5.67 Location=HanXRQChr17:201MB



mds39-pos BetweenSS=0.964 Het\_pvalue=0.992 Window\_cluster=1.42 Location=HanXRQChr10:9MB

