

Q-Q Plot of Differential VE Unadjusted P-values Tier 2: Set 3

Differential VE Unadjusted P-value

HXB2 site: 439; Residue Match/Mismatch C.96ZM651;
FWER P-value = 1; FDR P-value = 0.82

HXB2 site: 155; Residue Match/Mismatch C.96ZM651;
FWER P-value = 1; FDR P-value = 0.81

HXB2 site: 29; Residue Match/Mismatch C.96ZM651;
FWER P-value = 1; FDR P-value = 0.81

HXB2 site: 198; Residue Match/Mismatch C.96ZM651;
FWER P-value = 1; FDR P-value = 0.81

HXB2 site: 273; Residue Match/Mismatch C.96ZM651;
FWER P-value = 1; FDR P-value = 0.81

HXB2 site: 68; Residue Match/Mismatch C.96ZM651;
FWER P-value = 0.97; FDR P-value = 0.71

HXB2 site: 113; Residue Match/Mismatch C.96ZM651;
FWER P-value = 0.9; FDR P-value = 0.57

HXB2 site: 173; Residue Match/Mismatch C.96ZM651;
FWER P-value = 0.82; FDR P-value = 0.56

HXB2 site: 429; Residue Match/Mismatch C.96ZM651;
FWER P-value = 0.75; FDR P-value = 0.56

HXB2 site: 277; Residue Match/Mismatch C.96ZM651;
FWER P-value = 0.39; FDR P-value = 0.46

0.15

0.10

0.05

0.00

0.00

0.05

0.10

0.15

Uniform (0,1) Quantiles