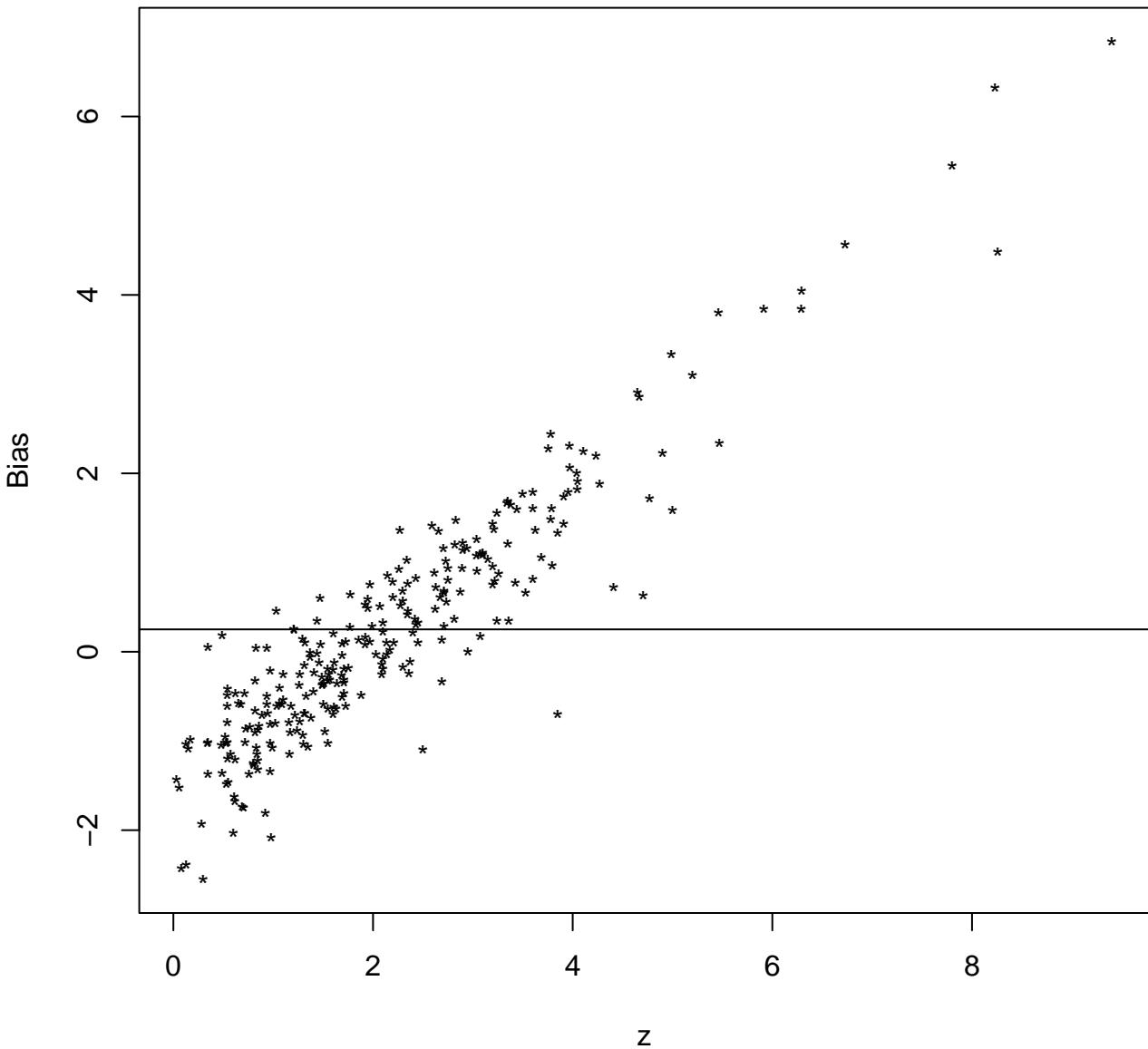
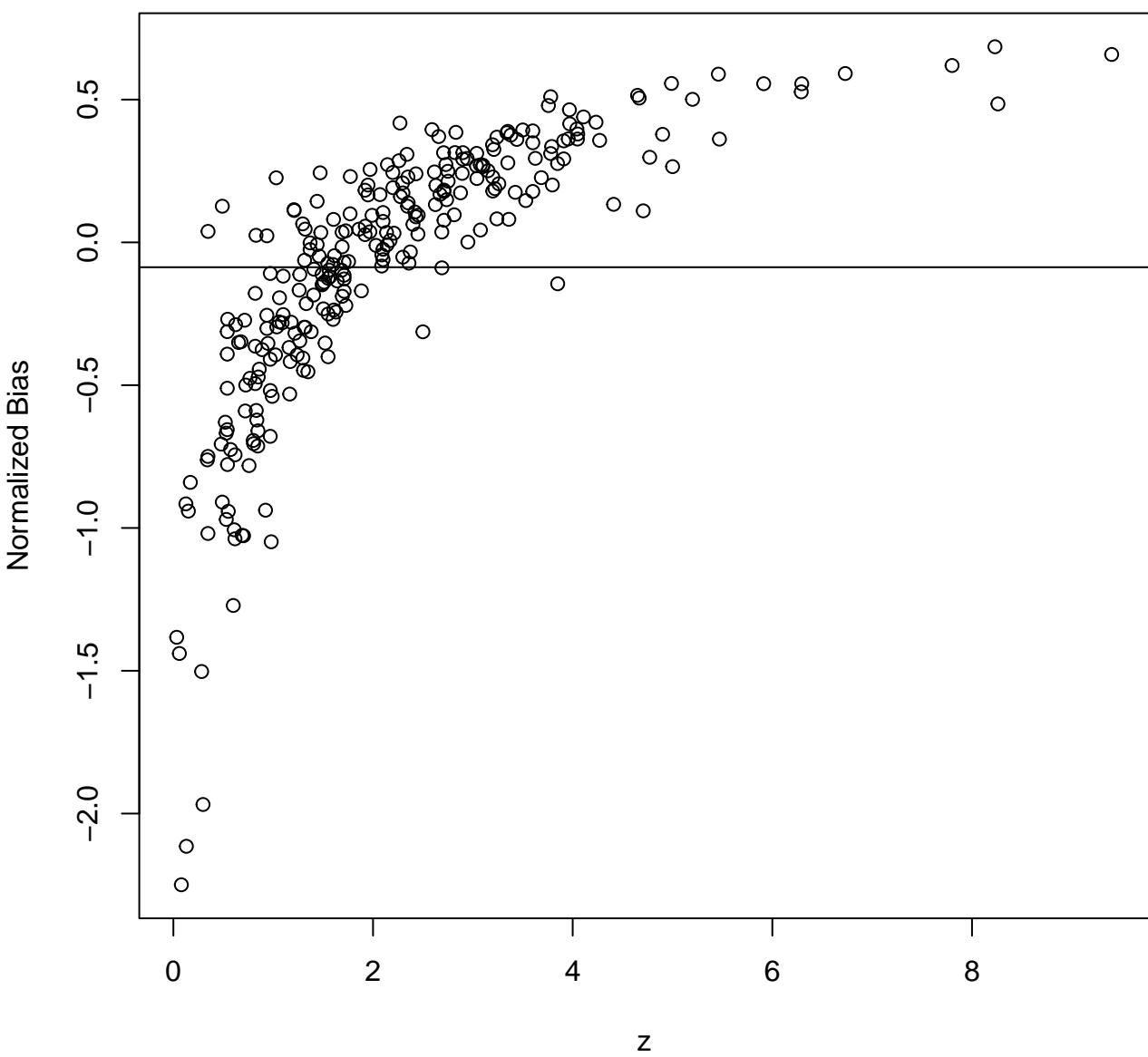
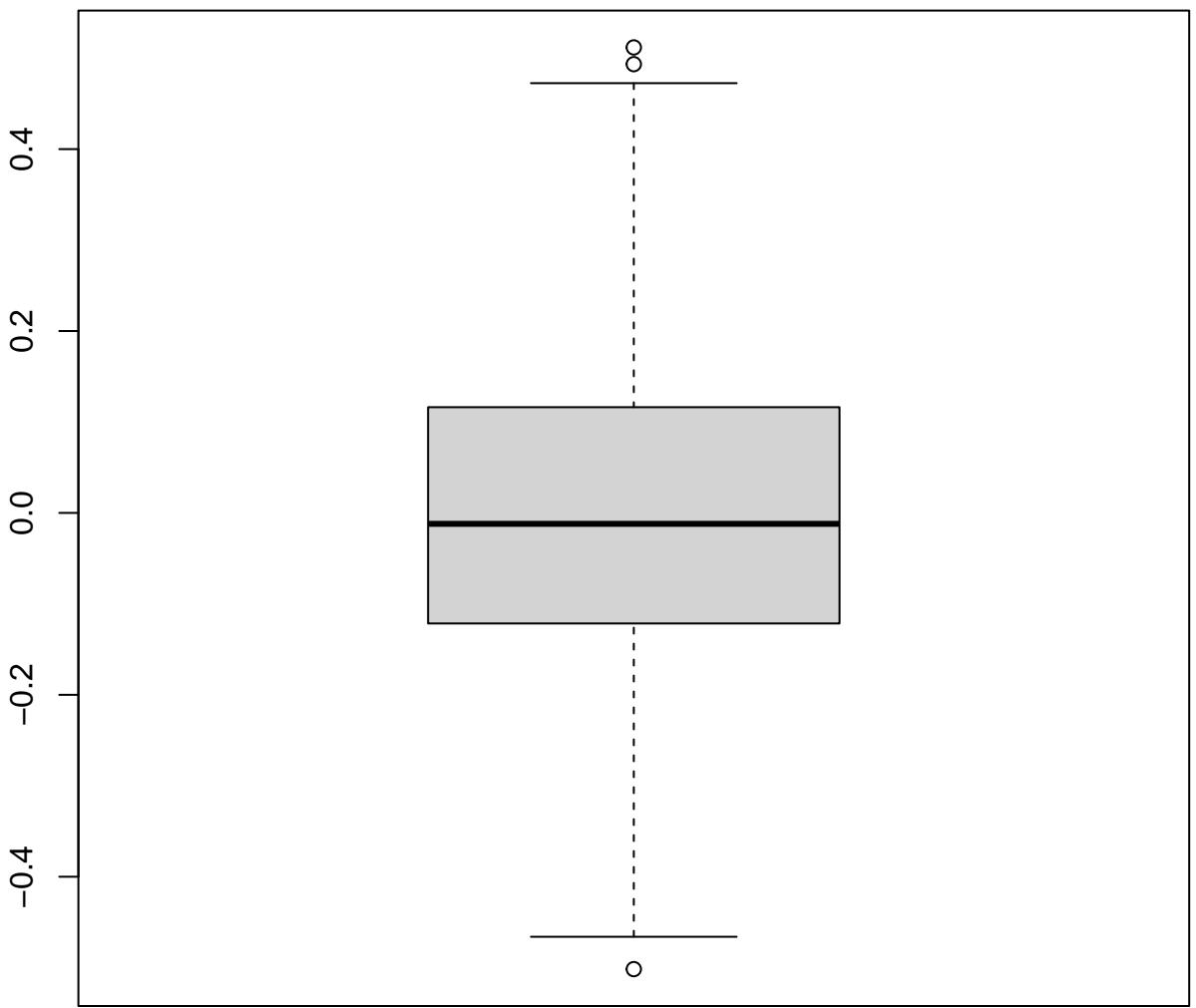


Redshift vs Bias

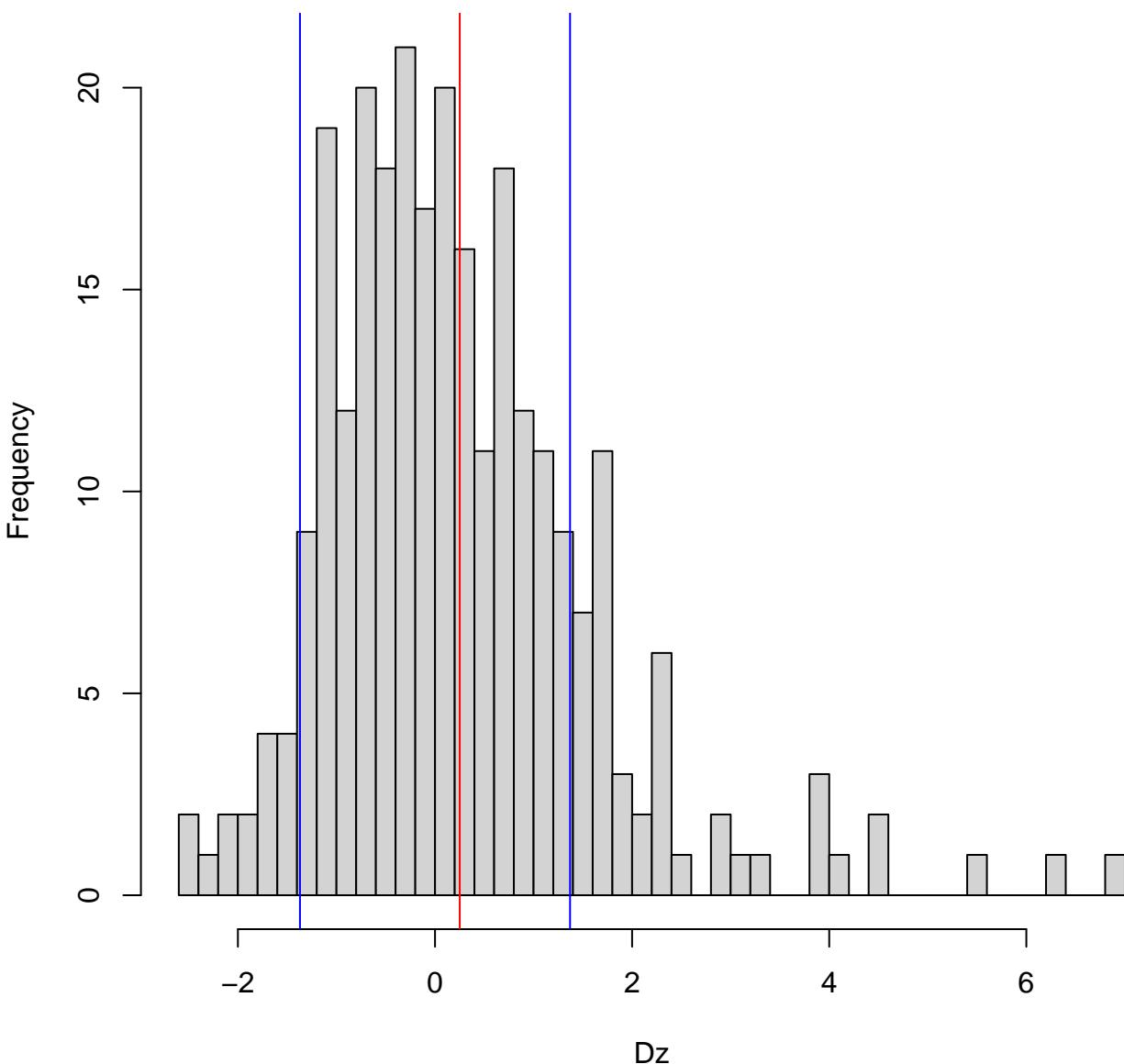


Redshift vs Normalized Bias

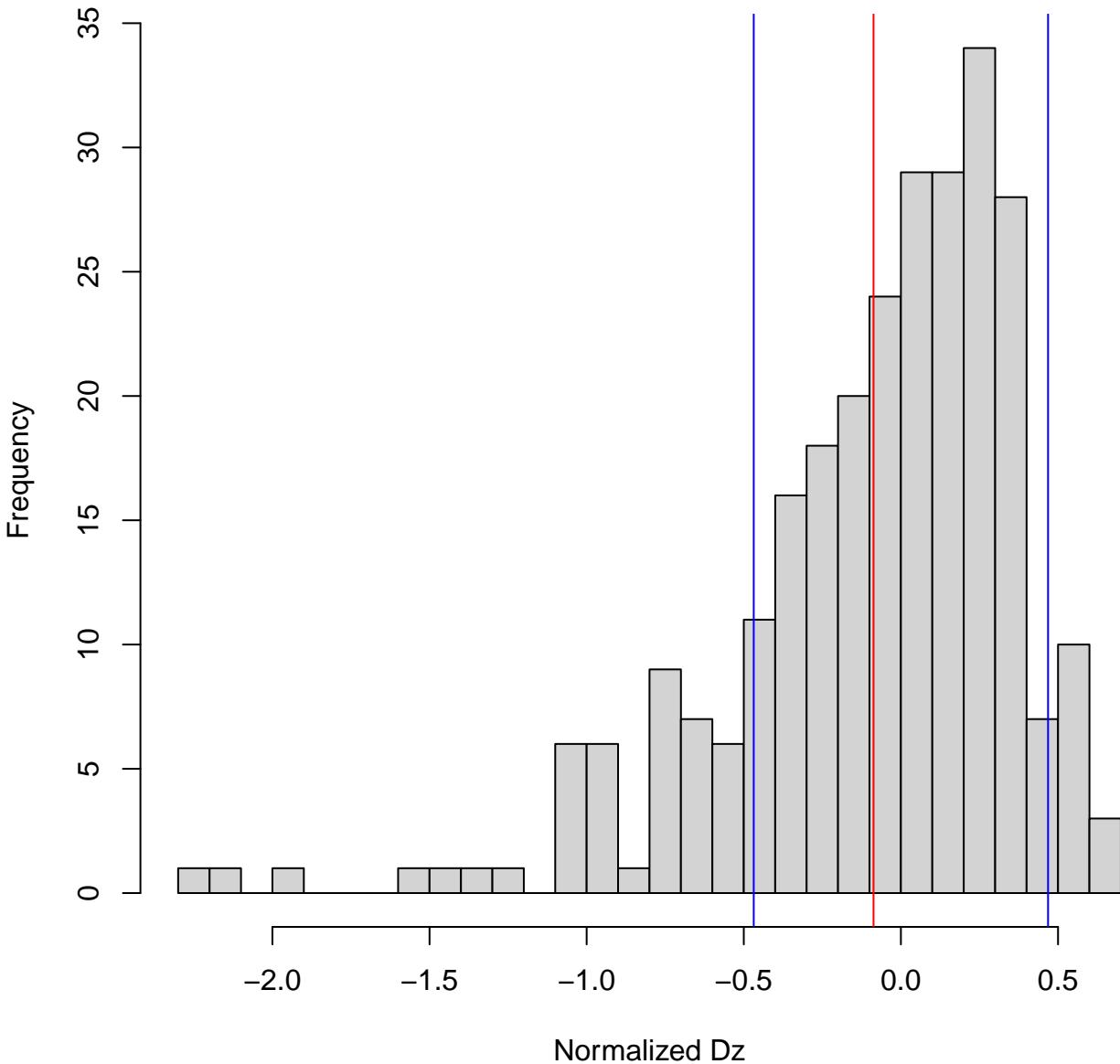




Histogram of Dz
Sigma= 1.37 | Bias= 0.251

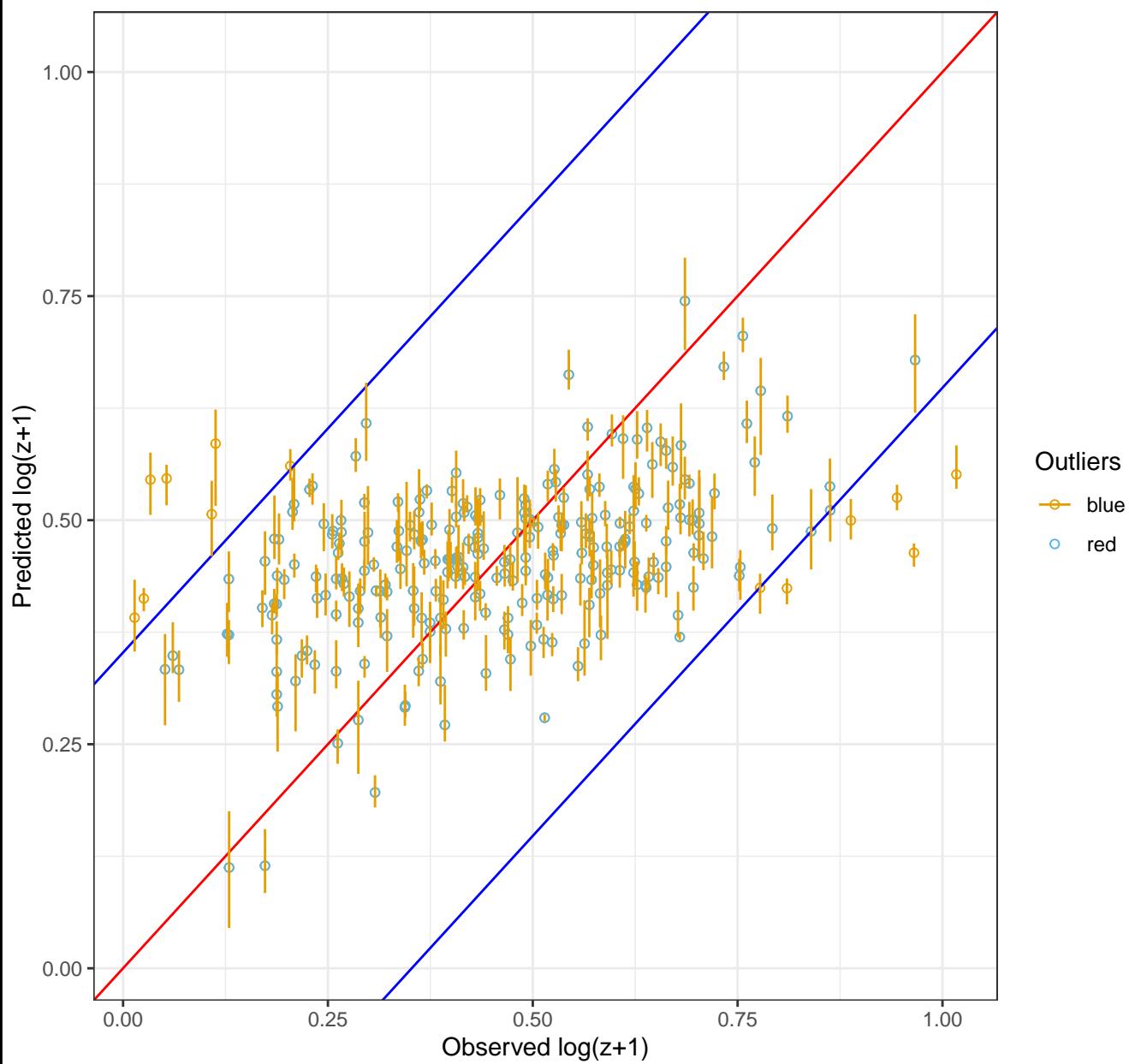


Histogram of Dz_norm
Sigma= 0.468 | Bias= -0.087



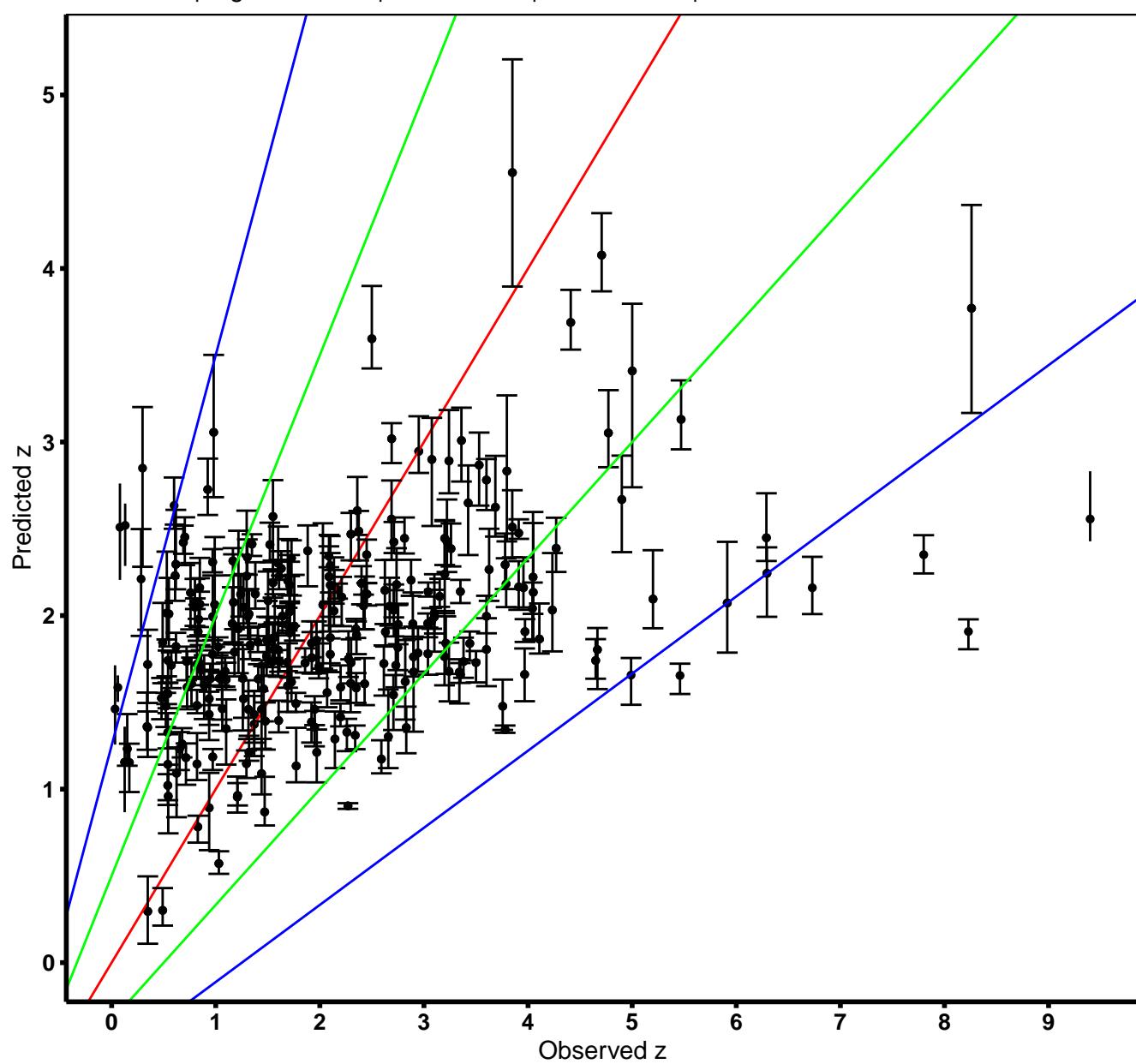
Samplesize = 271 | Within 2sigma = 258 (95%)

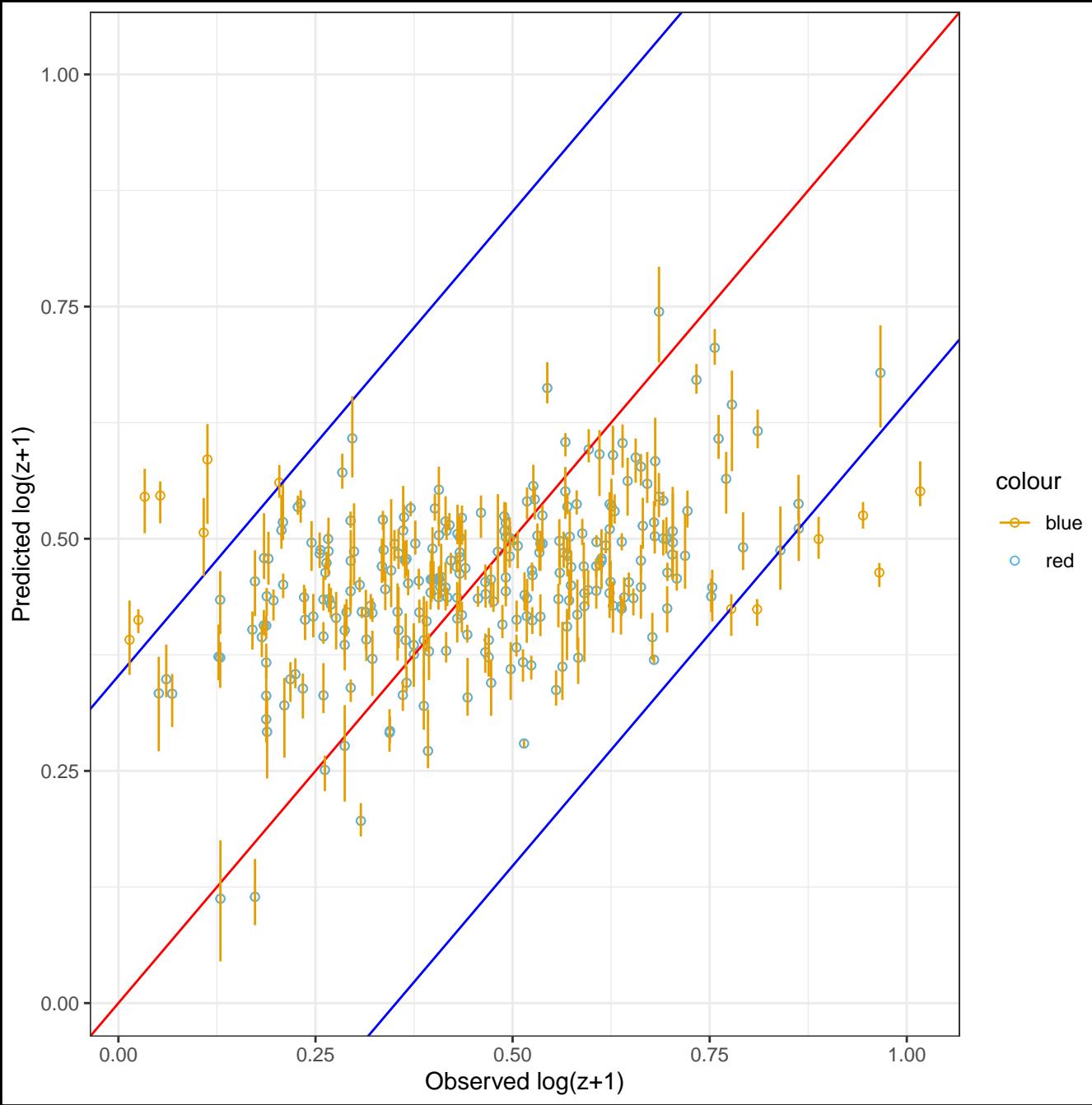
r = 0.4233 | Sigma = 0.176 | RMS = 0.176 | Bias = -0.00016 | NMAD = 0.176

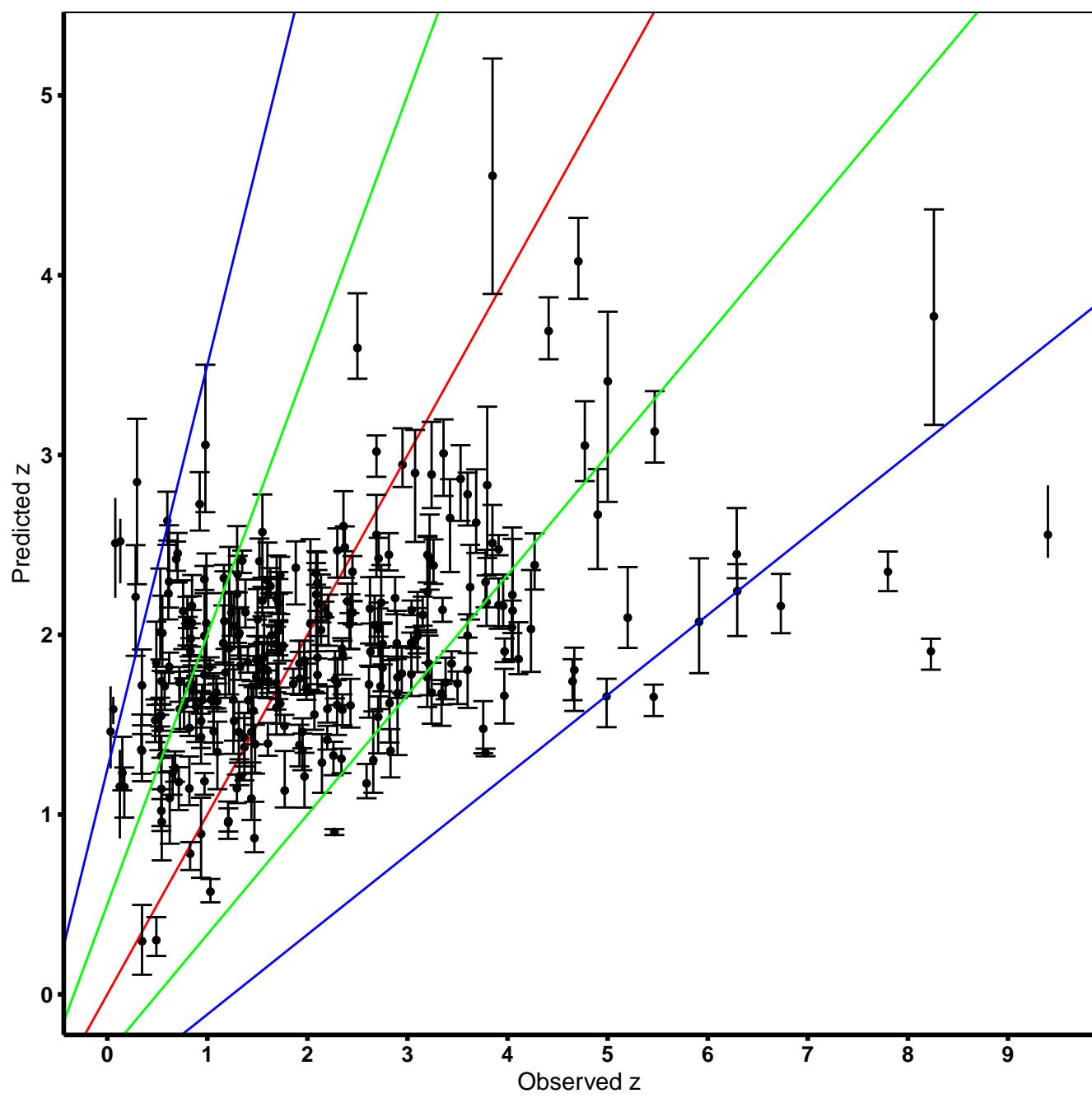


Samplesize = 271 | In 2sigma = 258 (95%) | In sigma =188 (69%)

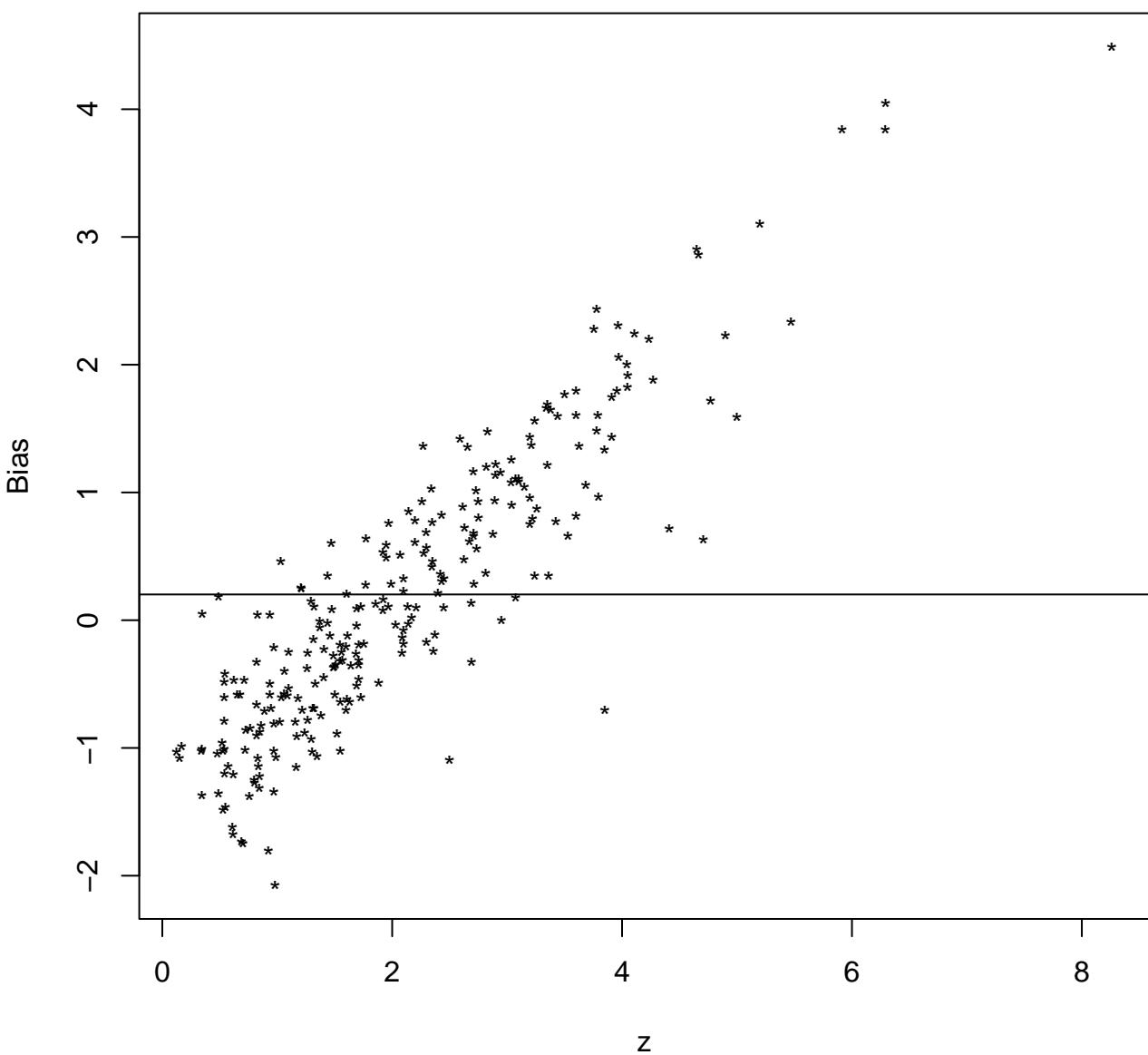
r = 0.426 | Sigma = 1.37 | RMS = 1.4 | Bias = 0.25 | NMAD = 1.66



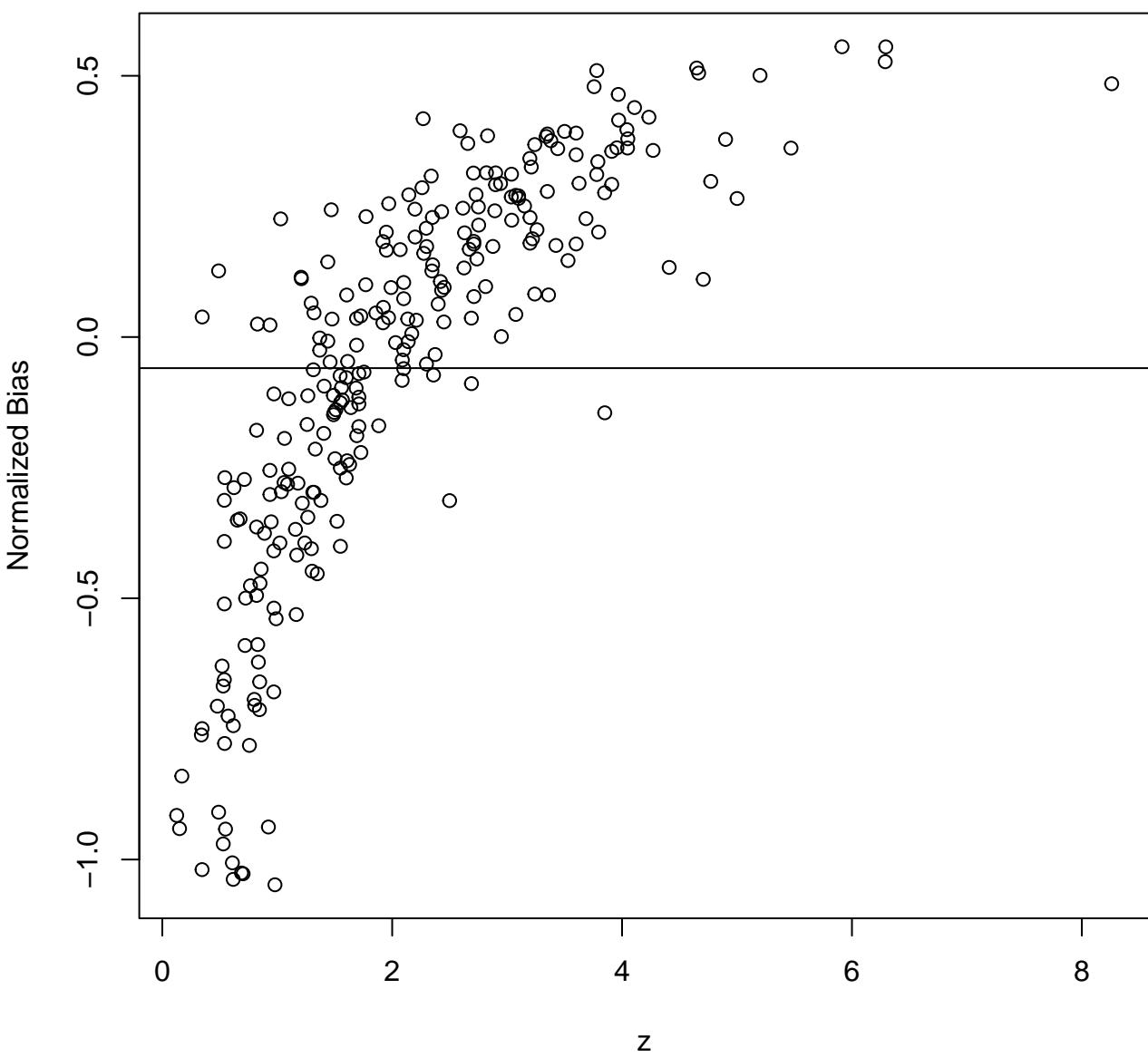


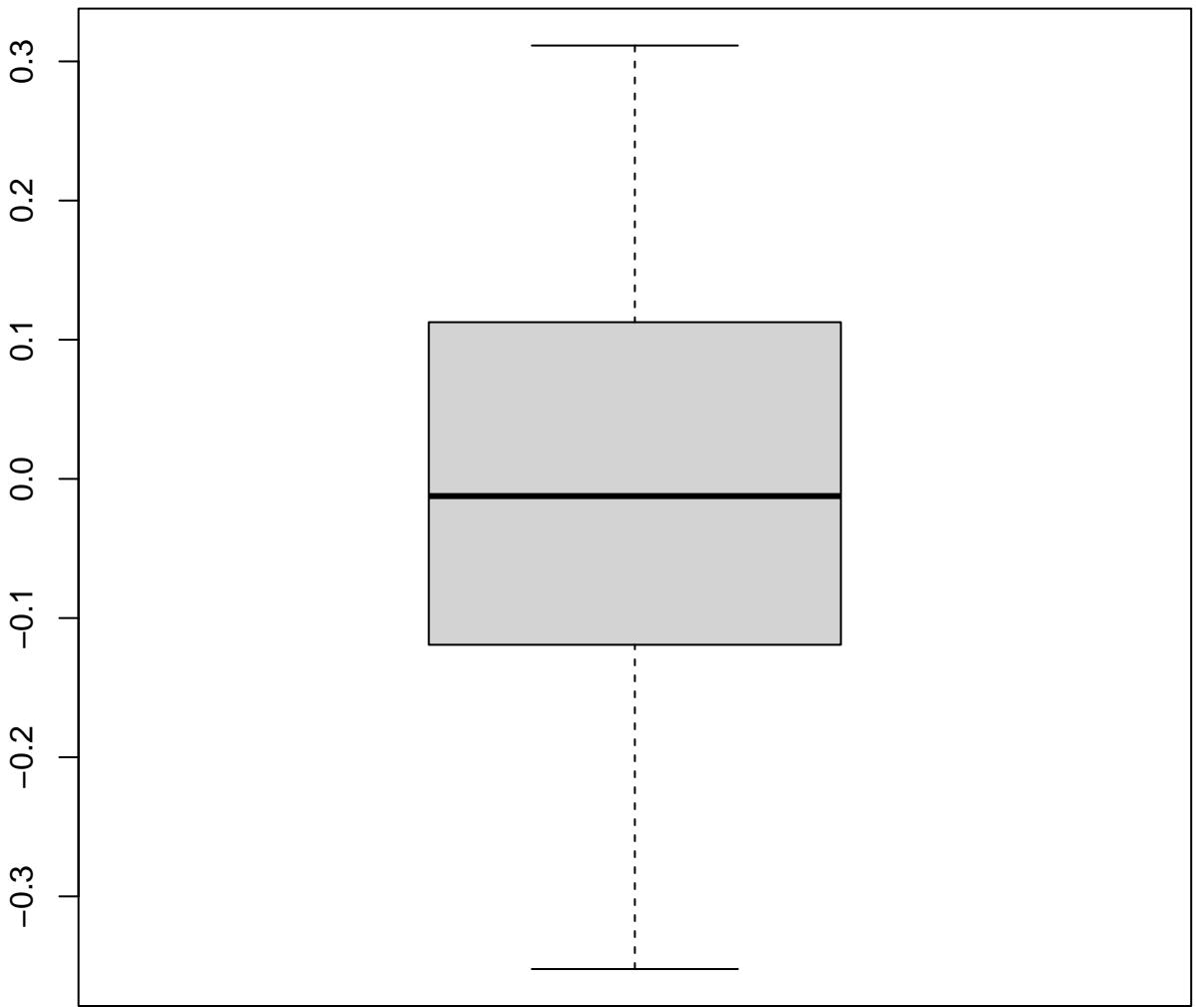


Redshift vs Bias



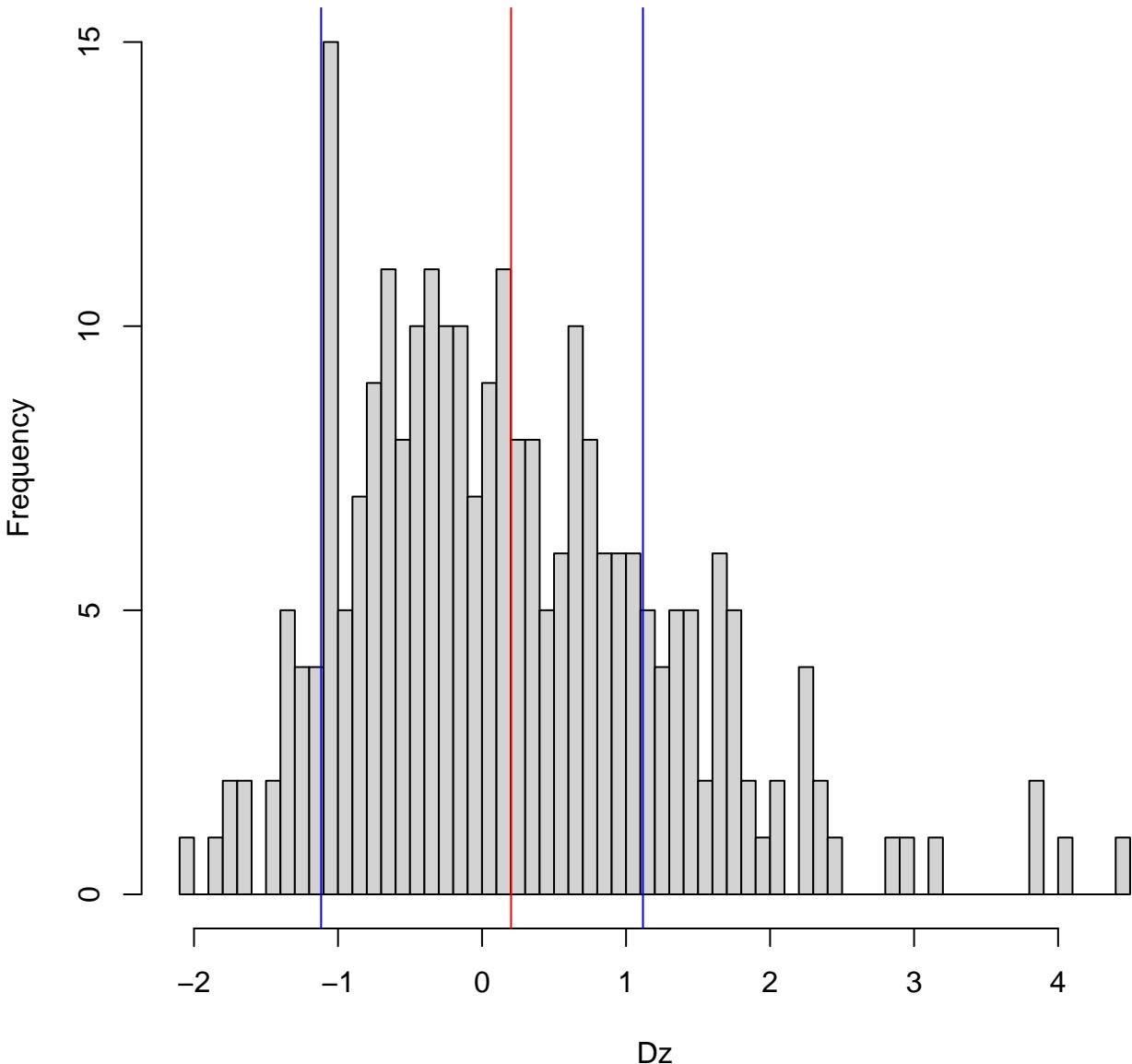
Redshift vs Normalized Bias



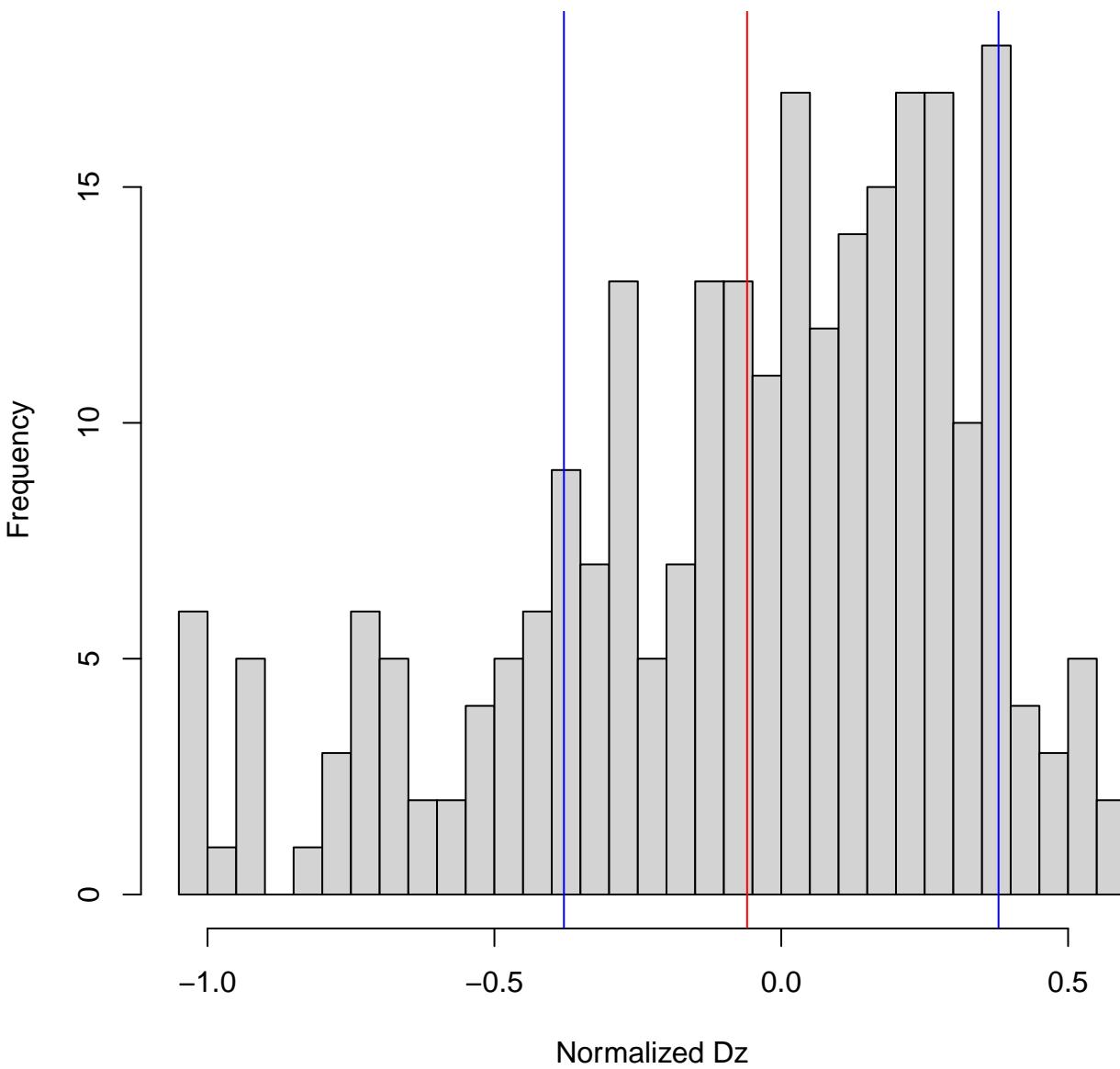


Histogram of Dz

Sigma= 1.12 | Bias= 0.202

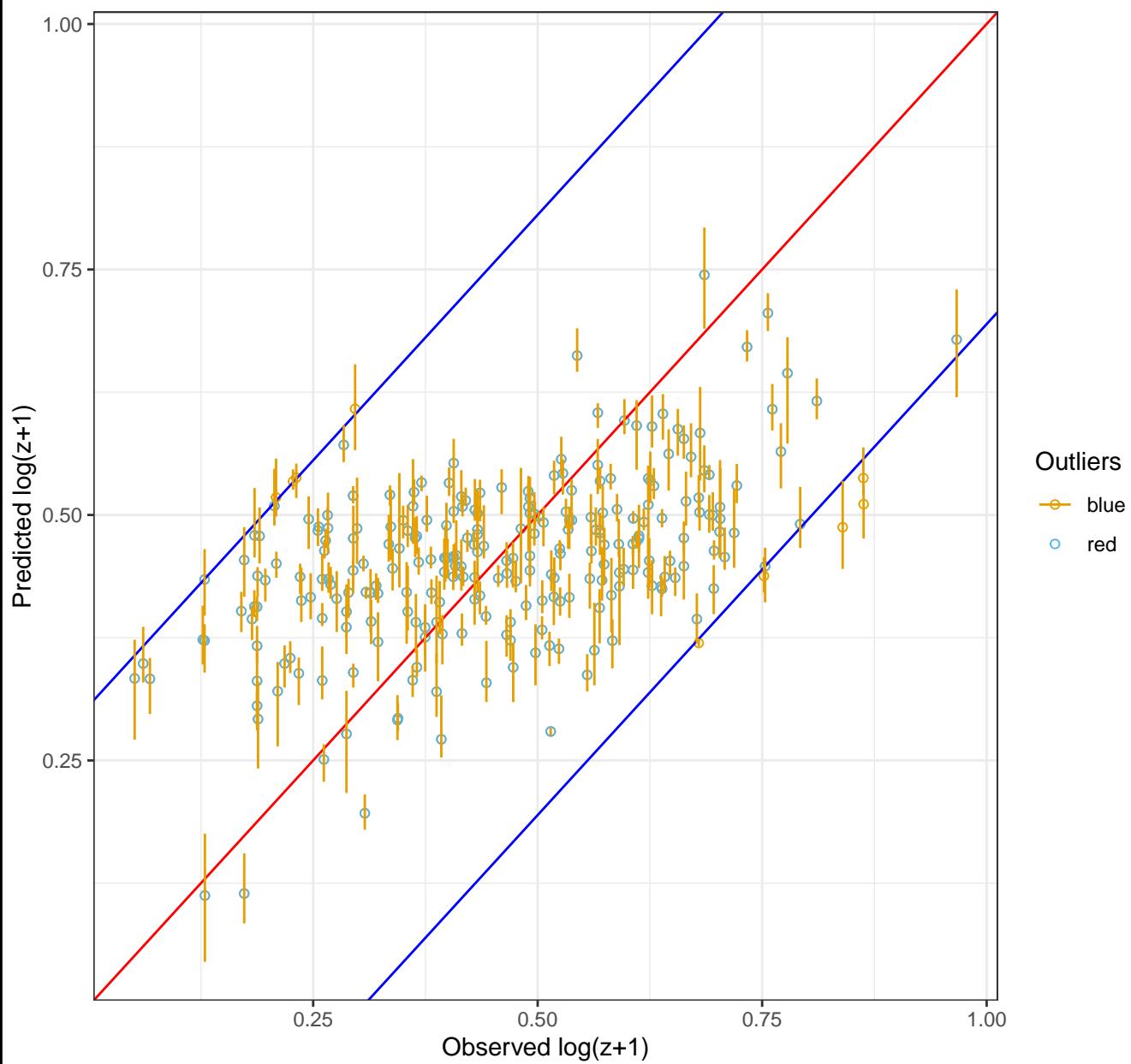


Histogram of Dz_norm
Sigma= 0.379 | Bias= -0.0595



Samplesize = 258 | Within 2sigma = 249 (97%)

r = 0.4956 | Sigma = 0.153 | RMS = 0.153 | Bias = 0.0017 | NMAD = 0.167



Samplesize = 258 | In 2sigma = 249 (97%) | In sigma =173 (67%)

r = 0.508 | Sigma = 1.12 | RMS = 1.1 | Bias = 0.2 | NMAD = 1.61

