Figure S8

Cumulative Distribution of Intensity Ratios Before and After MSRE Digestions in 1:1 Unmethylated:Methylated Control Mixes

- Cumulative Probability
- Intensity Ratio, Sample/HapMap
- $\sqrt{(\text{ProbeA}^2 + \text{ProbeB}^2)_{\text{Sample}}}$
- $\sqrt{(\text{ProbeA}^2 + \text{ProbeB}^2)_{\text{HapMap}}}$

0.2% of 50% methylated MPRs < Intensity Ratio of 0.2