Figure 2

A. Chr17 (q21.31)
   - Primers
   - GC percent
   - CpG dinucleotides
   - RefSeq genes
   - Primers
   - GC percent
   - CpG dinucleotides
   - RefSeq genes

B. Normal
   - Cancer
   - Methylation sites
   - Relative BRCA1 levels
   - Relative EGFR levels

C. Normal
   - Cancer
   - Methylation sites
   - Relative BRCA1 levels
   - Relative EGFR levels

D. Methylation sites
   - Normal
   - Cancer
   - *
   - Relative BRCA1 levels
   - Relative EGFR levels

E. Methylation sites
   - Normal
   - Cancer
   - *
   - Relative BRCA1 levels
   - Relative EGFR levels

F. Methylation sites
   - Normal
   - Cancer
   - *
   - Relative BRCA1 levels
   - Relative EGFR levels

G. Methylation sites
   - Normal
   - Cancer
   - *
   - Relative BRCA1 levels
   - Relative EGFR levels

H. Methylation sites
   - Normal
   - Cancer
   - *
   - Relative BRCA1 levels
   - Relative EGFR levels

I. Methylation sites
   - Normal
   - Cancer
   - *
   - Relative BRCA1 levels
   - Relative EGFR levels

* indicates statistical significance.