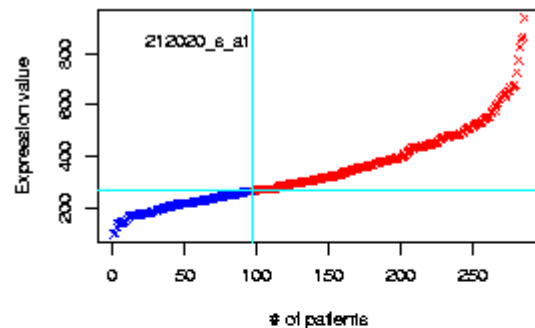
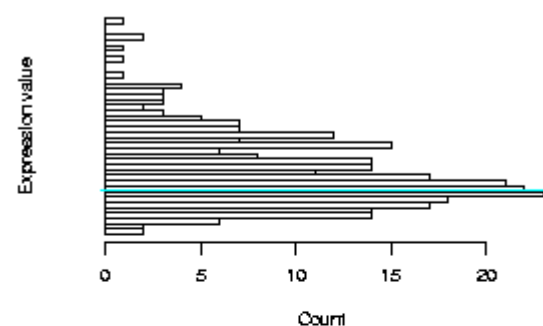
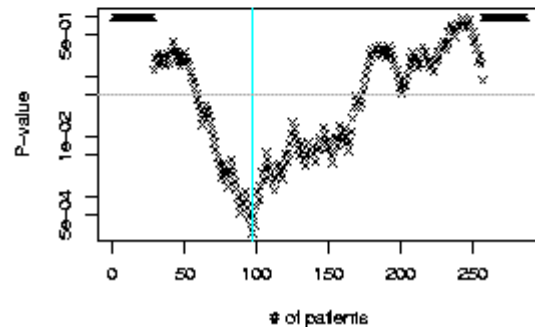


**A**

PROBE\_NAME: 212020\_s\_at

GENE: [MKI67](#) antigen identified by monoclonal antibody Ki-67

|                     |                                  |
|---------------------|----------------------------------|
| DATASET             | <a href="#">GSE2034</a>          |
| CANCER_TYPE         | Breast cancer                    |
| SUBTYPE             |                                  |
| N                   | n=286                            |
| ENDPOINT            | Distant Metastasis Free Survival |
| PERIOD              | Months                           |
| COHORT              | Rotterdam (1980-1995)            |
| ARRAY TYPE          | HG-U133A                         |
| CONTRIBUTOR         | Wang                             |
| ADJUVANT THERAPY    | NONE                             |
| AGE                 | 26-83                            |
| DATA_PROCESSING     | MAS5                             |
| ER STATUS           | Positive: 73%                    |
| LYMPH NODE STATUS   | Positive: 0%                     |
| NEOADJUVANT THERAPY | NONE                             |
| PR STATUS           | Positive: 58%                    |
| SAMPLE TYPE         | Frozen                           |
| THERAPY             | Radio: 87%                       |
| CUTPOINT            | 0.34                             |
| MINIMUM P-VALUE     | 0.000248                         |
| CORRECTED P-VALUE   | 0.007800                         |

**B****C****D****E**