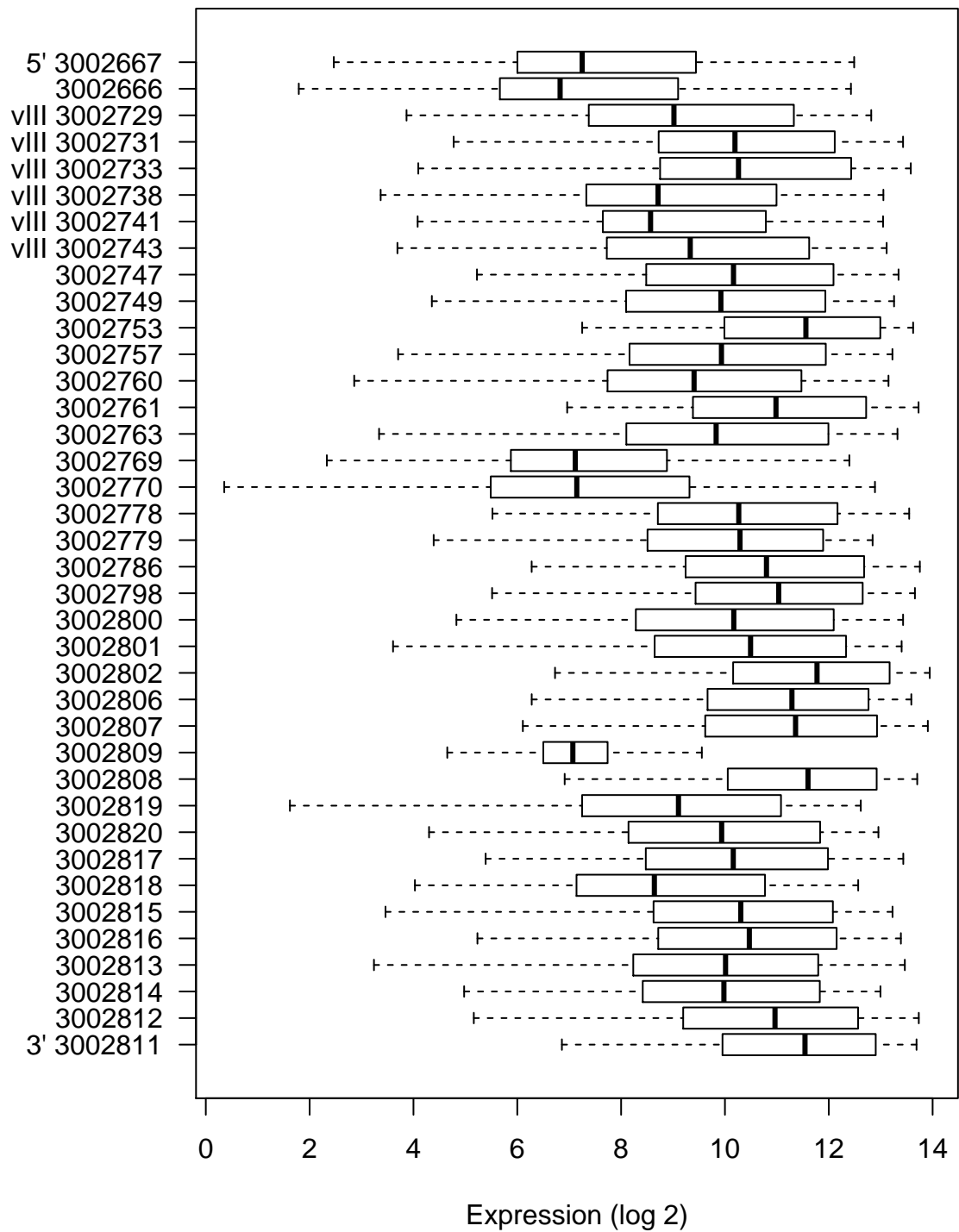


EGFR exon expression



Kaplan–Meier survival estimates: vIII p<0.1

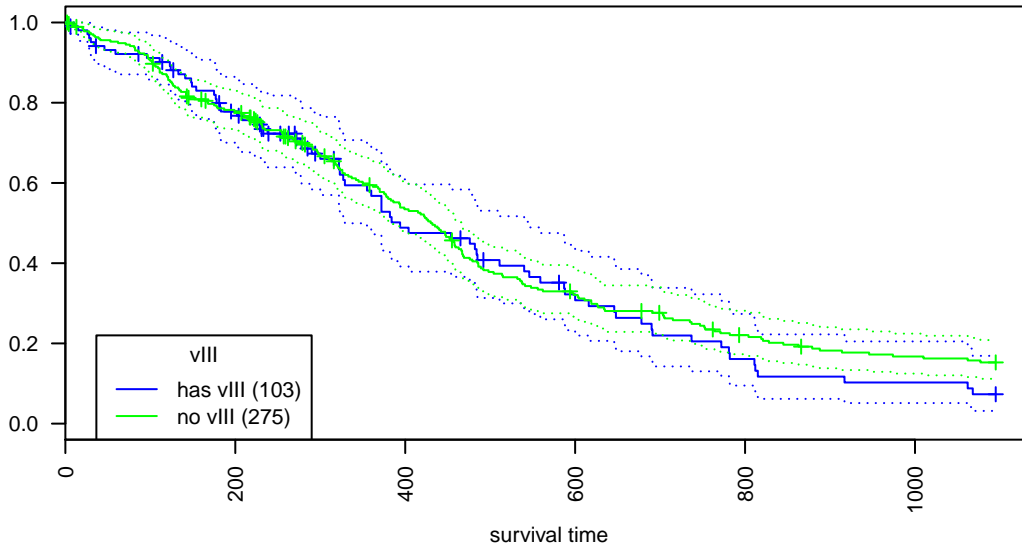


Figure 1: Each curve represents the relative number of vIII survived to the corresponding point of time. Dashed lines represent 0.95 confidence intervals for the curves with the corresponding color. Log-rank probability measure for the equality of these curves is 4.058337e-01.

Kaplan–Meier survival estimates: vIII p<0.1

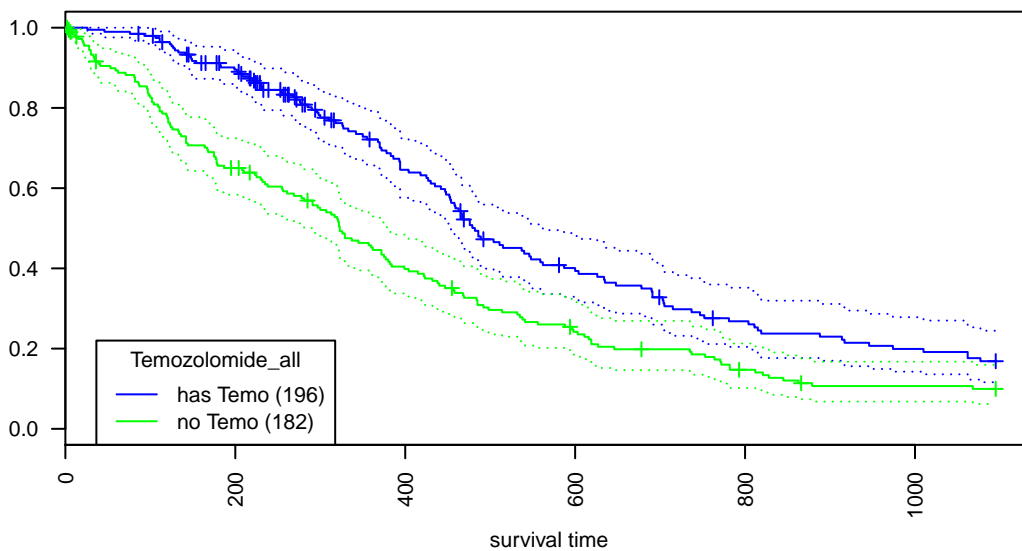


Figure 2: Each curve represents the relative number of Temozolomide.all survived to the corresponding point of time. Dashed lines represent 0.95 confidence intervals for the curves with the corresponding color. Log-rank probability measure for the equality of these curves is 1.410546e-05.

Kaplan–Meier survival estimates: vIII p<0.1

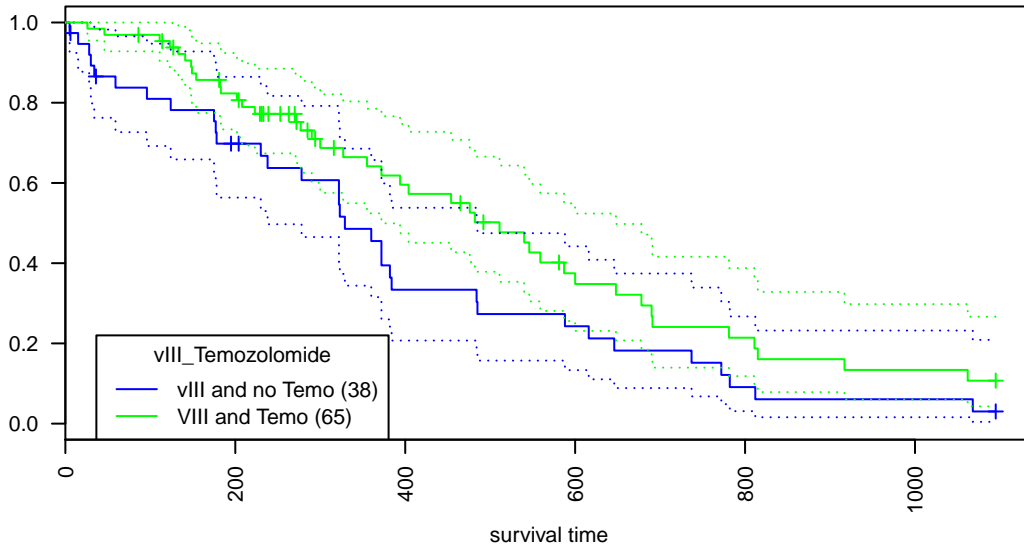


Figure 3: Each curve represents the relative number of vIII_Temozolomide survived to the corresponding point of time. Dashed lines represent 0.95 confidence intervals for the curves with the corresponding color. Total of 275 observations deleted due to missingness. Log-rank probability measure for the equality of these curves is 5.088239e-02.

Kaplan–Meier survival estimates: vIII p<0.1

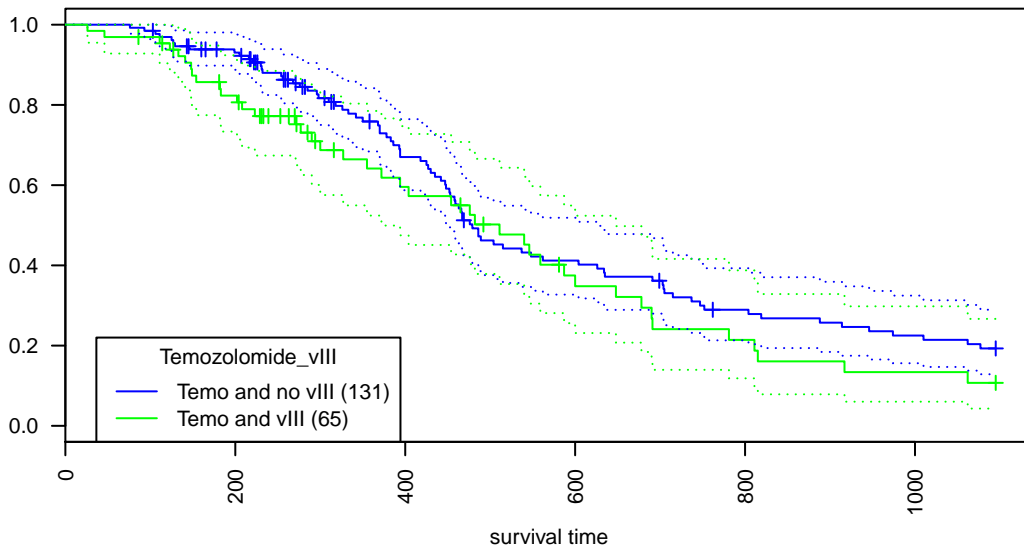


Figure 4: Each curve represents the relative number of Temozolomide_vIII survived to the corresponding point of time. Dashed lines represent 0.95 confidence intervals for the curves with the corresponding color. Total of 182 observations deleted due to missingness. Log-rank probability measure for the equality of these curves is 1.73237e-01.