

Figure 1: Kaplan-Meier survival plot showing time to progression-free survival (PFS) for three groups: EFS (yellow), EFS + EFS (green), and EFS + EFS + EFS (blue). The x-axis represents Time (days) from 0 to 4000, and the y-axis represents survival probability from 0.00 to 1.00. The EFS group shows the highest survival, followed by EFS + EFS, and then EFS + EFS + EFS. A legend in the top right corner indicates EFS P = 0.01.

- Splice GSVA 1st Q
- Splice GSVA 2nd Q
- + Splice GSVA 3rd Q
- Splice GSVA 4th Q

	0	500	1000	1500	2000	2500	3000	3500	4000
Splice GSVA 1st Q	10	0	0	0	0	0	0	0	0
Splice GSVA 2nd Q	10	2	0	0	0	0	0	0	0
Splice GSVA 3rd Q	9	3	0	0	0	0	0	0	0
Splice GSVA 4th Q	10	6	3	3	3	1	1	0	0