Suppl. Figure 1 (A-D) – Time to first treatment (TTFT) based on optimal cut off FISH% del11q (High >71.25; Low ≤71.25) by recursive partitioning

A — TTFT del11q subsets
- 11q with 13q (104/132)
- 11q alone (54/64)
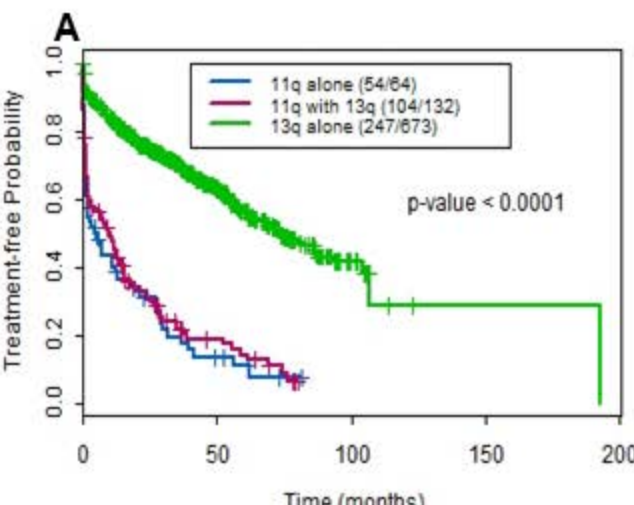- p-value = 0.56

B — TTFT Sole del11q (FISH%)
- 11q alone: Low (31/40)
- 11q alone: High (23/24)
- p-value = 0.0002

C — TTFT High del11q FISH%
- 11q with 13q: High (39/41)
- 11q alone: High (23/24)
- p-value = 0.33

D — TTFT Low del11q FISH%
- 11q with 13q: Low (65/91)
- 11q alone: Low (31/40)
- p-value = 0.98
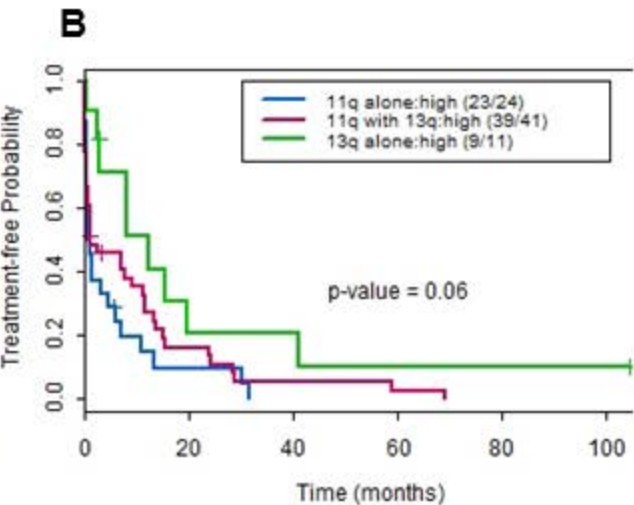
(Axes: Treatment-free Probability vs Time (months))
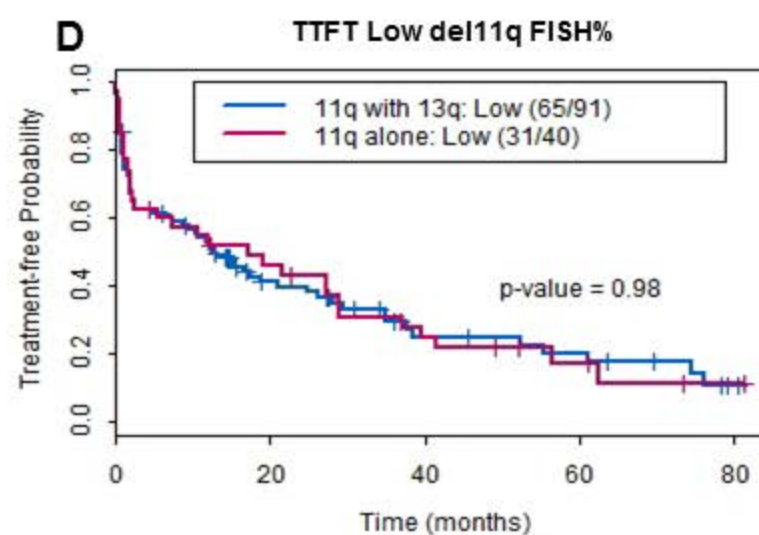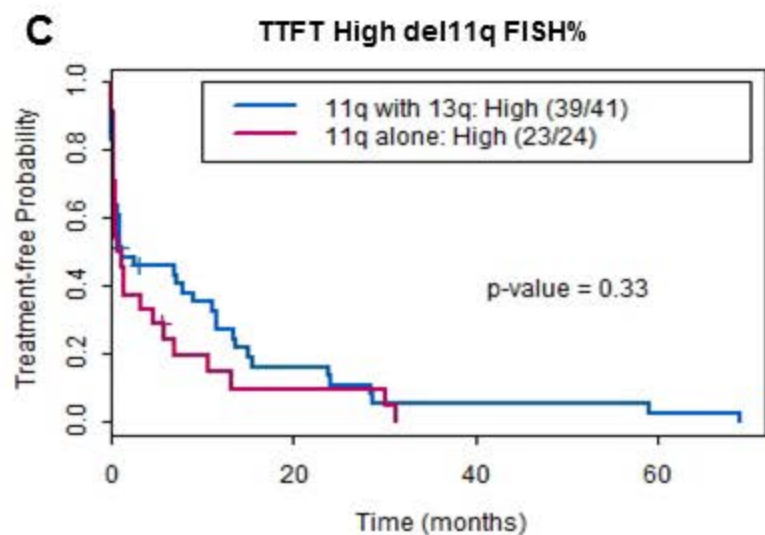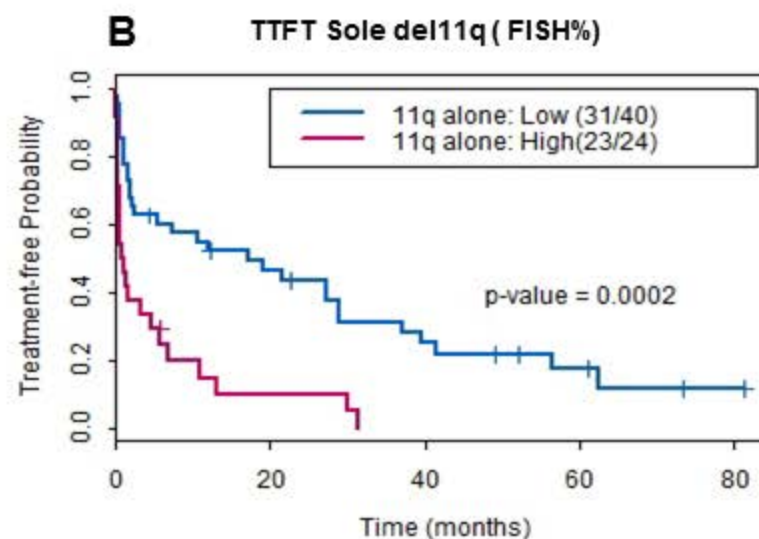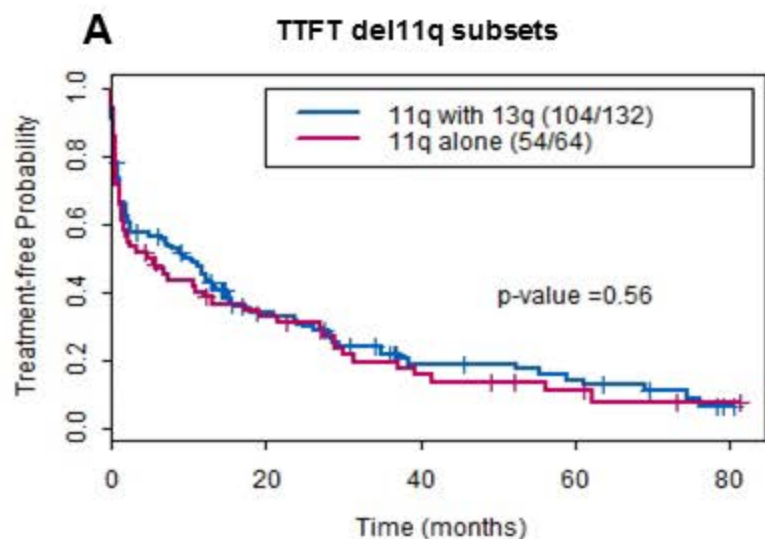
Suppl. Figure 2 (A-D) – Overall survival (OS) based on optimal cut off FISH% del11q (High >79.75; Low ≤79.75) by recursive partitioning
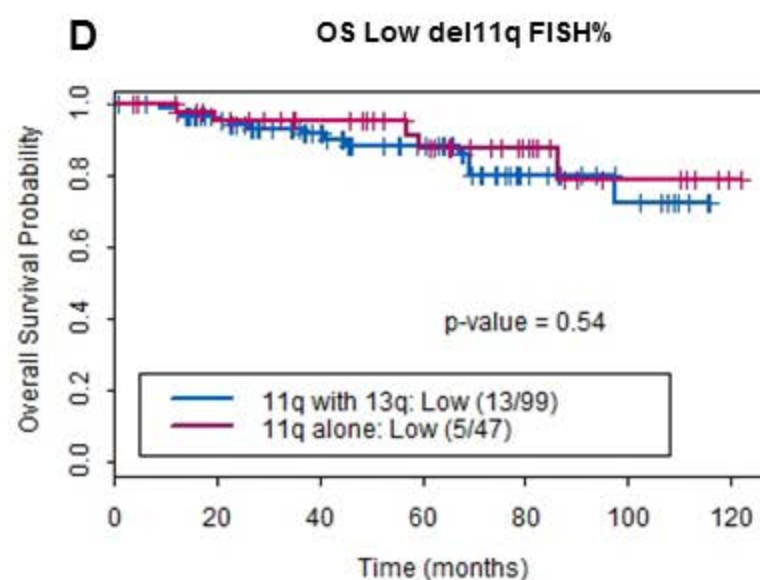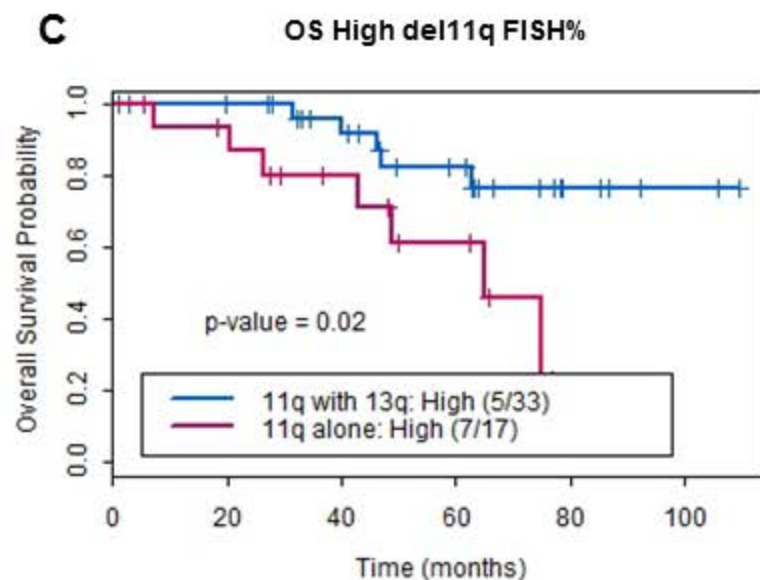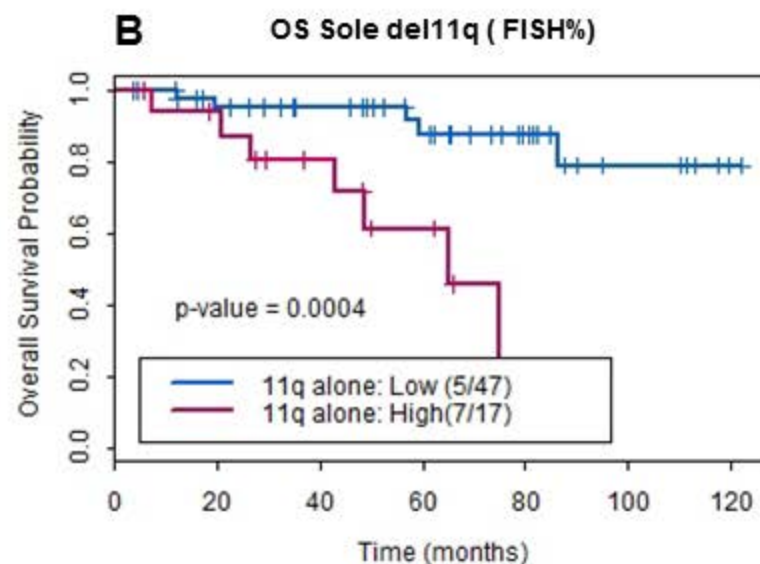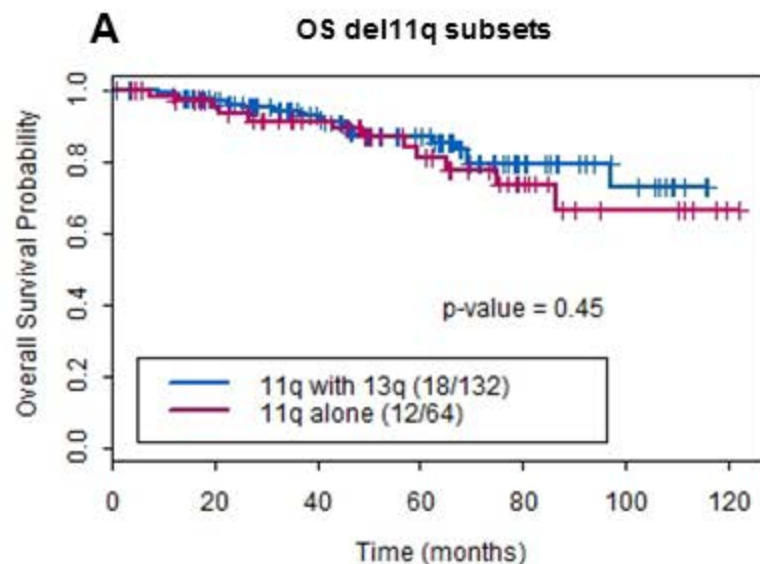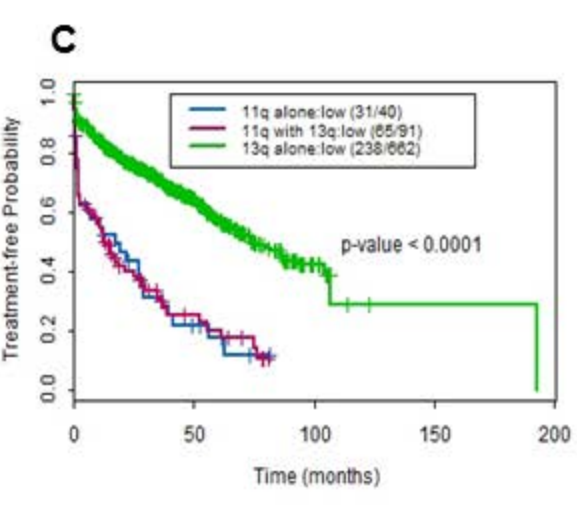
Suppl. Figure 3 (A-F) – TTFT and OS between del11q subsets and sole del13q based on optimal cut off FISH% del11q (High >71.25; Low ≤71.25 for TTFT) and FISH% del11q (High >79.75; Low ≤79.75 for OS) by recursive partitioning. For sole del13, optimal cut off val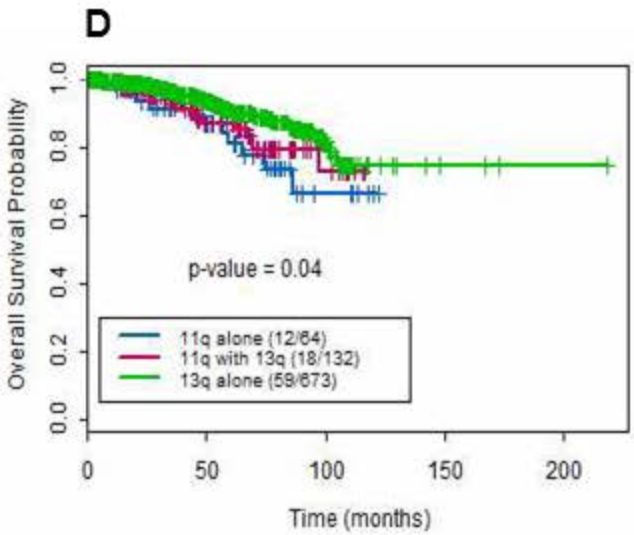ues were - 118.3 and 94.75 for TTFT and OS.