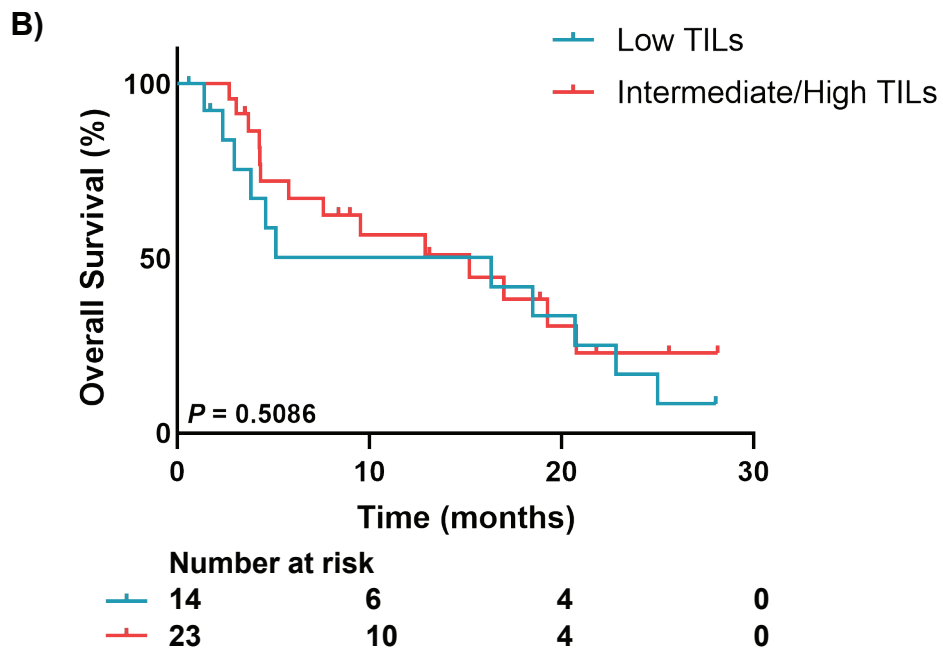
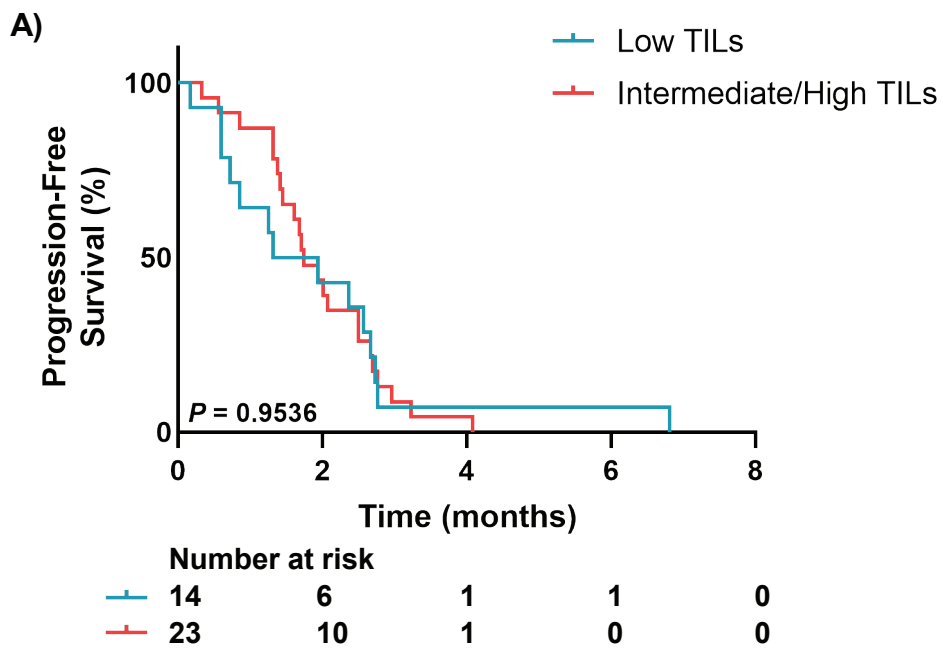
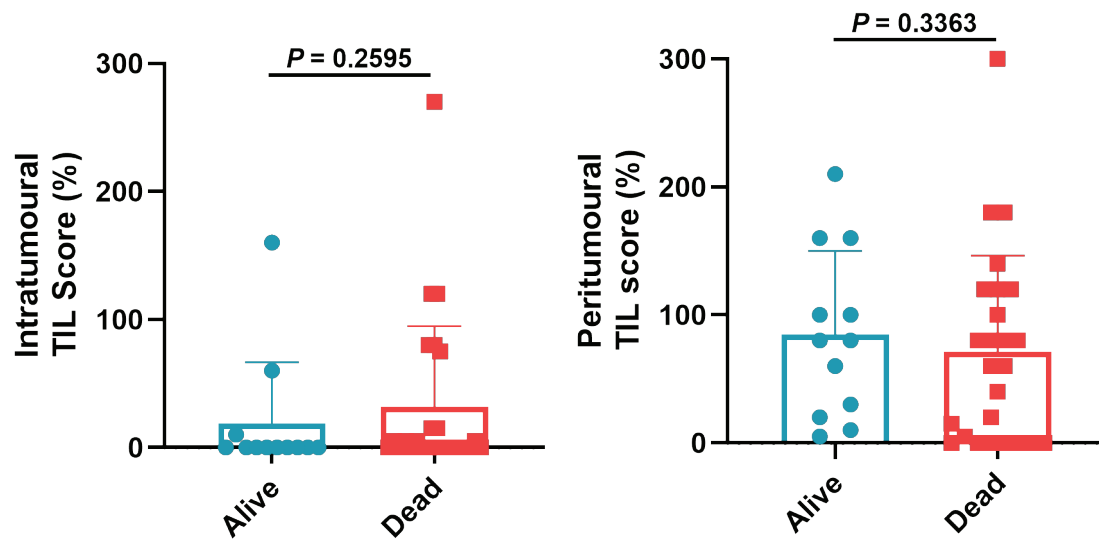


Number at risk					
—	22	12	8	1	0
—	18	5	1	0	0

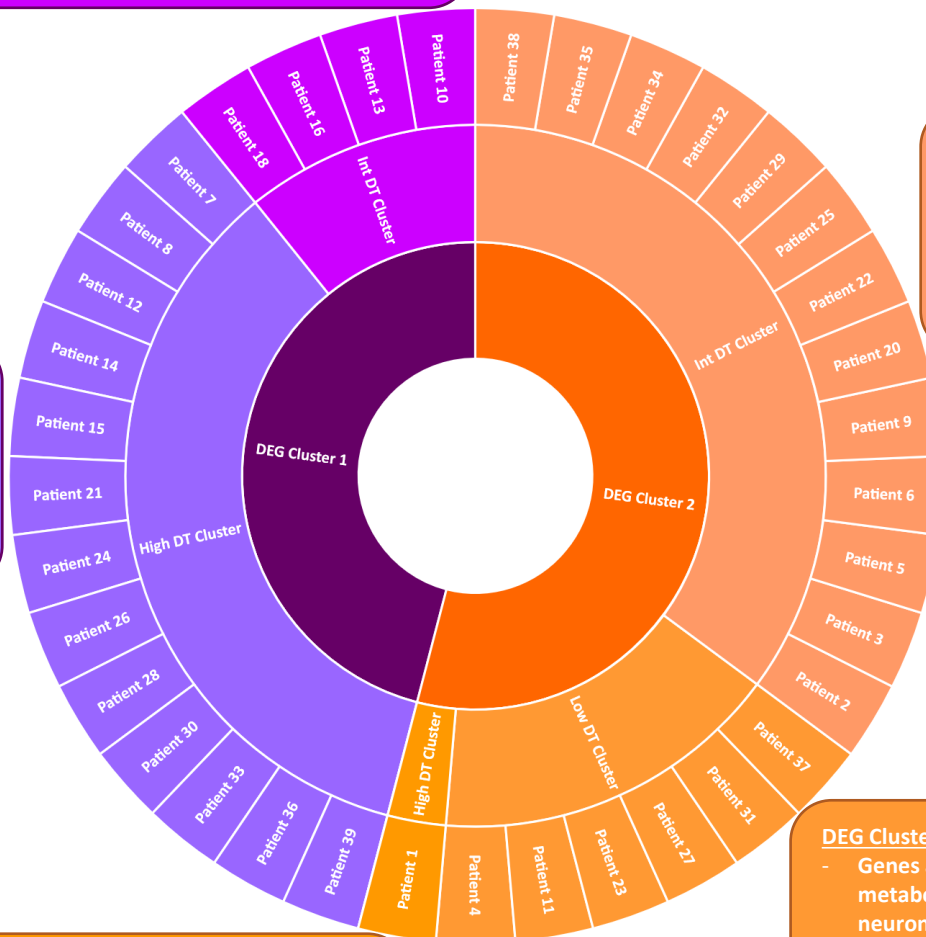


Supplementary Figure 3



DEG Cluster 1 + Int DT Cluster

- Genes associated with antigen presentation, immune response and IFN signalling
- Intermediate TILs and PD-L1 expression
- Intermediate expression of alternative drug targets (*ADA*, *CD276*, *PVR*)



DEG Cluster 2 + Int DT Cluster

- Genes associated with hypoxia, metabolism, signal transduction and neuronal signalling
- Intermediate TILs and PD-L1 expression
- Intermediate expression of alternative drug targets (*ADA*, *CD276*, *PVR*)

DEG Cluster 1 + High DT Cluster

- Genes associated with antigen presentation, immune response and IFN signalling
- High TILs and PD-L1 expression
- High expression of alternative drug targets (*IDO1*, *BTLA*, *ICOS*, *TIGIT*)

DEG Cluster 2 + Low DT Cluster

- Genes associated with hypoxia, metabolism, signal transduction and neuronal signalling
- Low TILs and PD-L1 expression
- Low expression of alternative drug targets

DEG Cluster 2 + High DT Cluster

- Genes associated with hypoxia, metabolism, signal transduction and neuronal signalling
- Low TILs and PD-L1 expression
- High expression of alternative drug targets (*IDO1*, *BTLA*, *ICOS*, *TIGIT*)