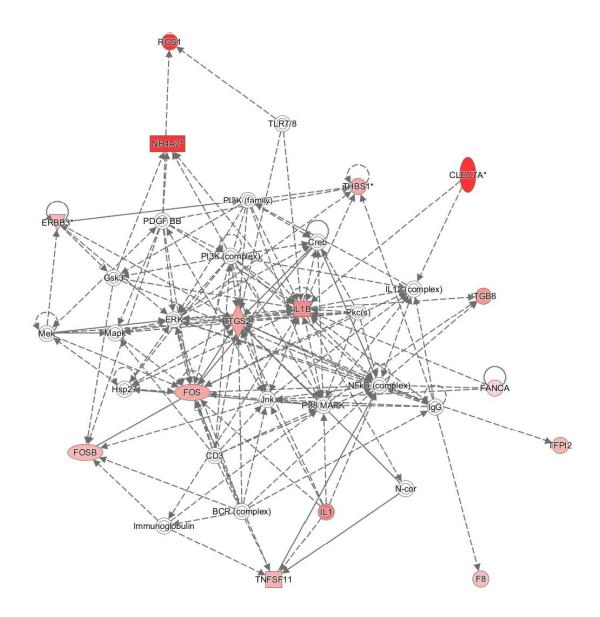
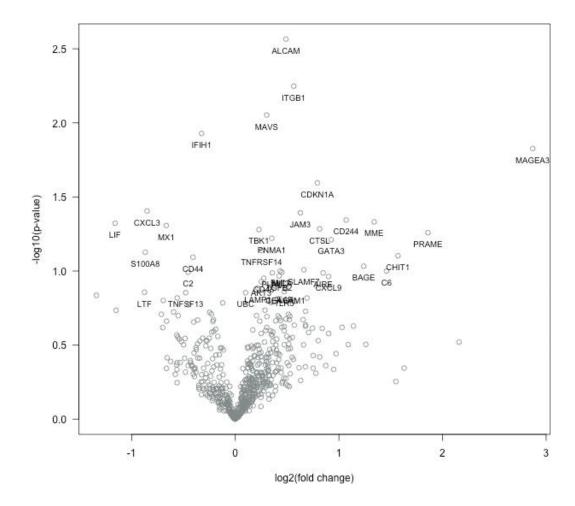
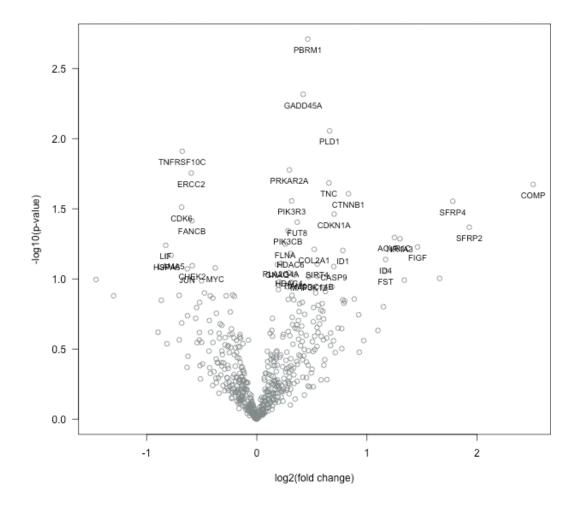
SUPPLEMENTARY FIGURES



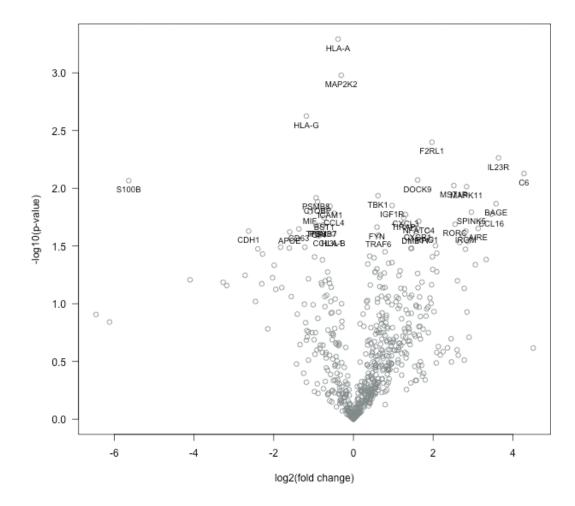
Supplementary Figure 1. The network connection of the 156 DEGs in the older versus the younger patients by microarray T4 filter.



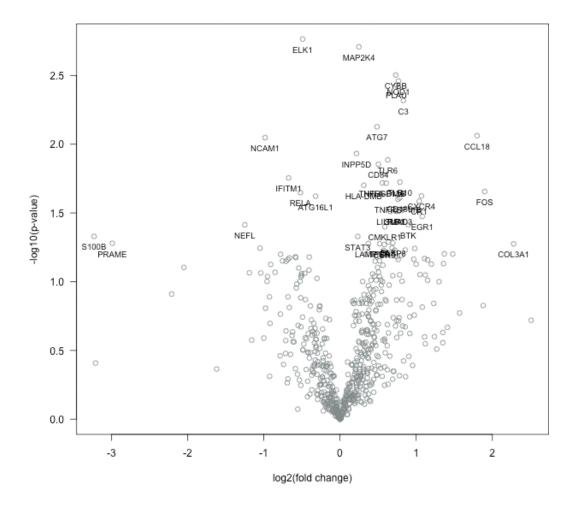
Supplementary Figure 2. A volcano plot of the differentially expressed immune genes in older versus younger patients by NanoString analysis.



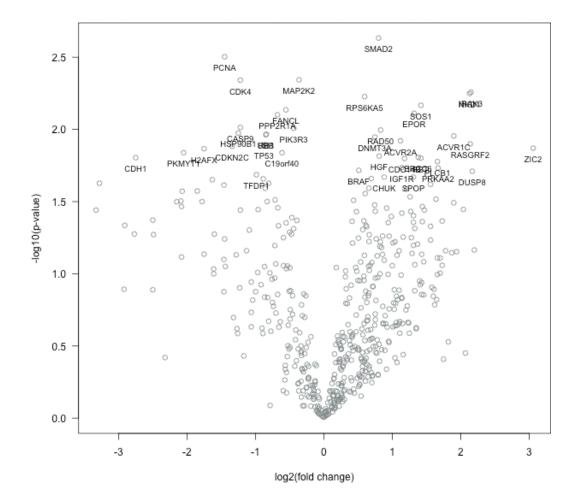
Supplementary Figure 3. A volcano plot of the differentially expressed immune pathway genes in older versus younger patients by NanoString analysis.



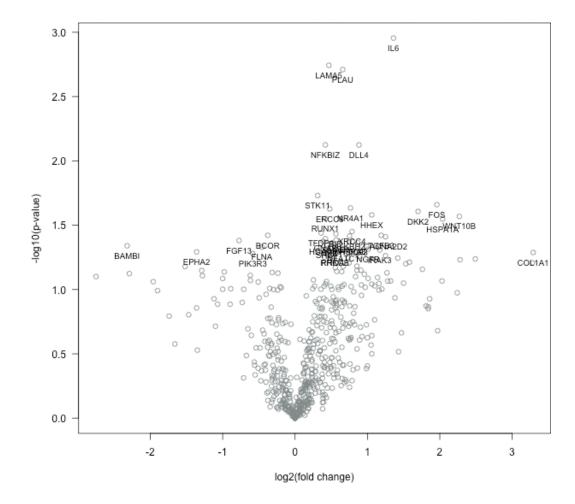
Supplementary Figure 4. A volcano plot of the immune genes that was differentially expressed in recurrence versus the no recurrence in the younger patient group.



Supplementary Figure 5. A volcano plot of the immune genes that was differentially expressed in recurrence versus the no recurrence in the older patient group.



Supplementary Figure 6. A volcano plot of the immune pathway genes that was differentially expressed in recurrence versus the no recurrence in younger patients.



Supplementary Figure 7. A volcano plot of the immune pathway genes that was differentially expressed in recurrence versus the no recurrence in older patients.