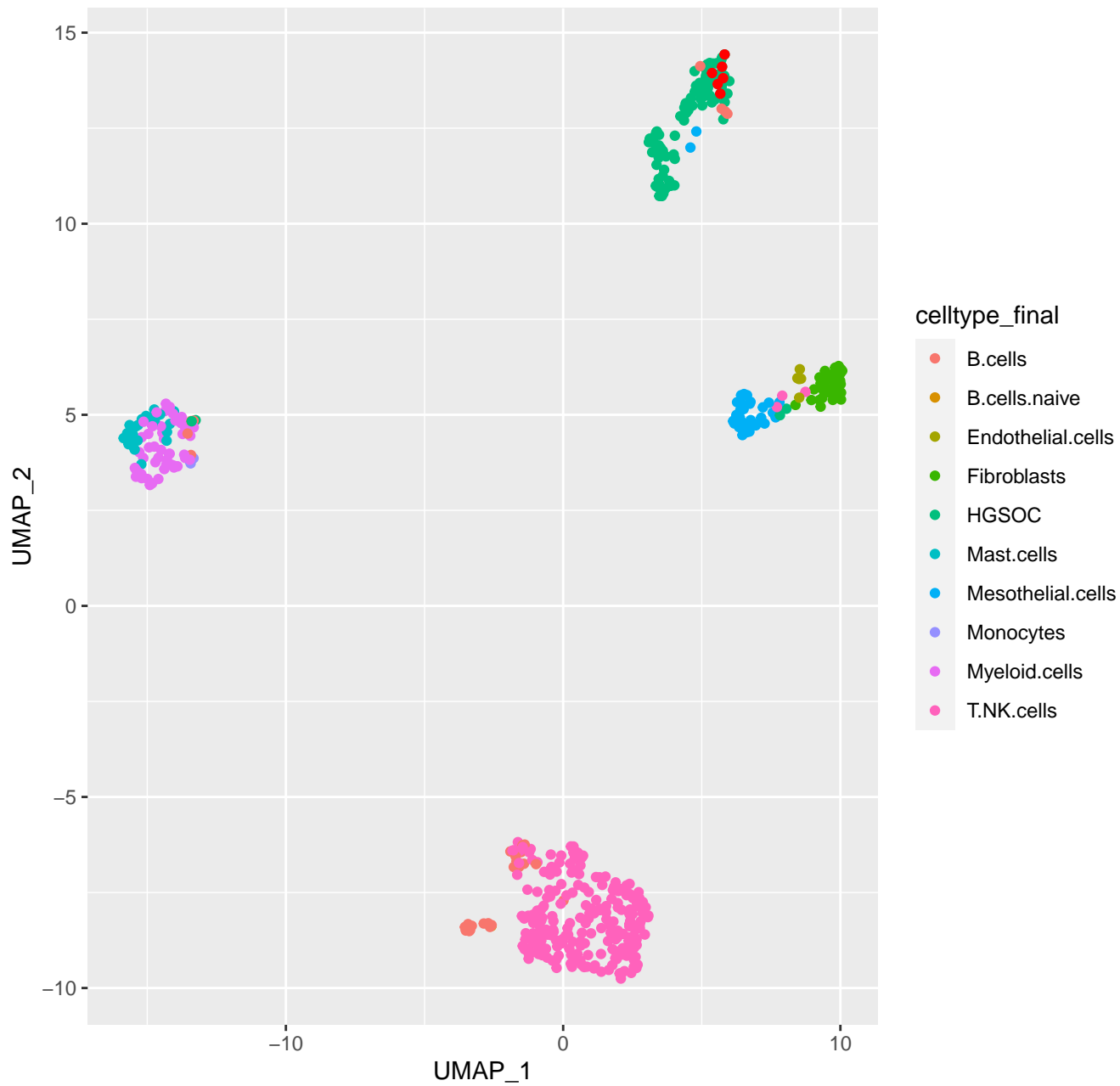


A UMAP plot showing the relationship between cell cycle phases and cell clusters. The x-axis is labeled 'UMAP_1' and ranges from -10 to 10. The y-axis is unlabeled. The plot displays several distinct clusters of cells, each represented by a different color corresponding to a cell cycle phase: G0/G1 (blue), S (orange), G2 (green), and M (red). The clusters are distributed across the plot, with a large cluster of G0/G1 cells on the left, a cluster of S cells in the center, and a cluster of G2 cells on the right. The M phase cells are scattered within the G0/G1 and S clusters.

- B.cells
- B.cells.naive
- Endothelial.cells
- Fibroblasts
- HGSOC
- Mast.cells
- Mesothelial.cells
- Monocytes
- Myeloid.cells
- T.NK.cells

Patient 1 Tumor, Fusion: RAPGEF5--AGMO



Patient 1 Tumor, Fusion: NTN1--CDRT15P2

