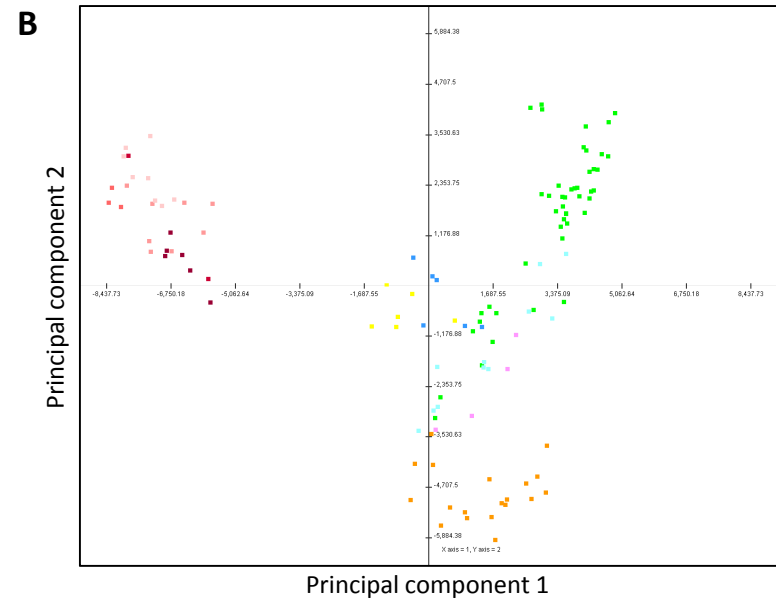


- Red: hematopoietic
- Yellow: primary ovarian cancer samples
- Green: epithelial cancer cell lines
- Orange: fibroblasts
- Pink: normal neural and GBM stem cells
- Blue: ccRCC cell lines and primary samples



**Figure S3. (A) Enlargement of dendrogram from heat map in Figure 3.** Unsupervised hierarchical clustering of %+ marker expression profiles was performed. B-ALL: B cell acute lymphocytic leukemia; AML: acute myeloid leukemia; NK: natural killer cell; PBMC: peripheral blood mononuclear cells; RCC: renal cell carcinoma; OvCa: primary ovarian cancer samples; OV line: ovarian cancer cell line; HNC line: head and neck cancer cell line; CAFs: cancer-associated fibroblasts; NAFs: normal adjacent fibroblasts; GBM: glioblastoma multiforme; diff: differentiating culture conditions; NSC: neuronal stem cells. **(B)** Principle components analysis of data from (A).