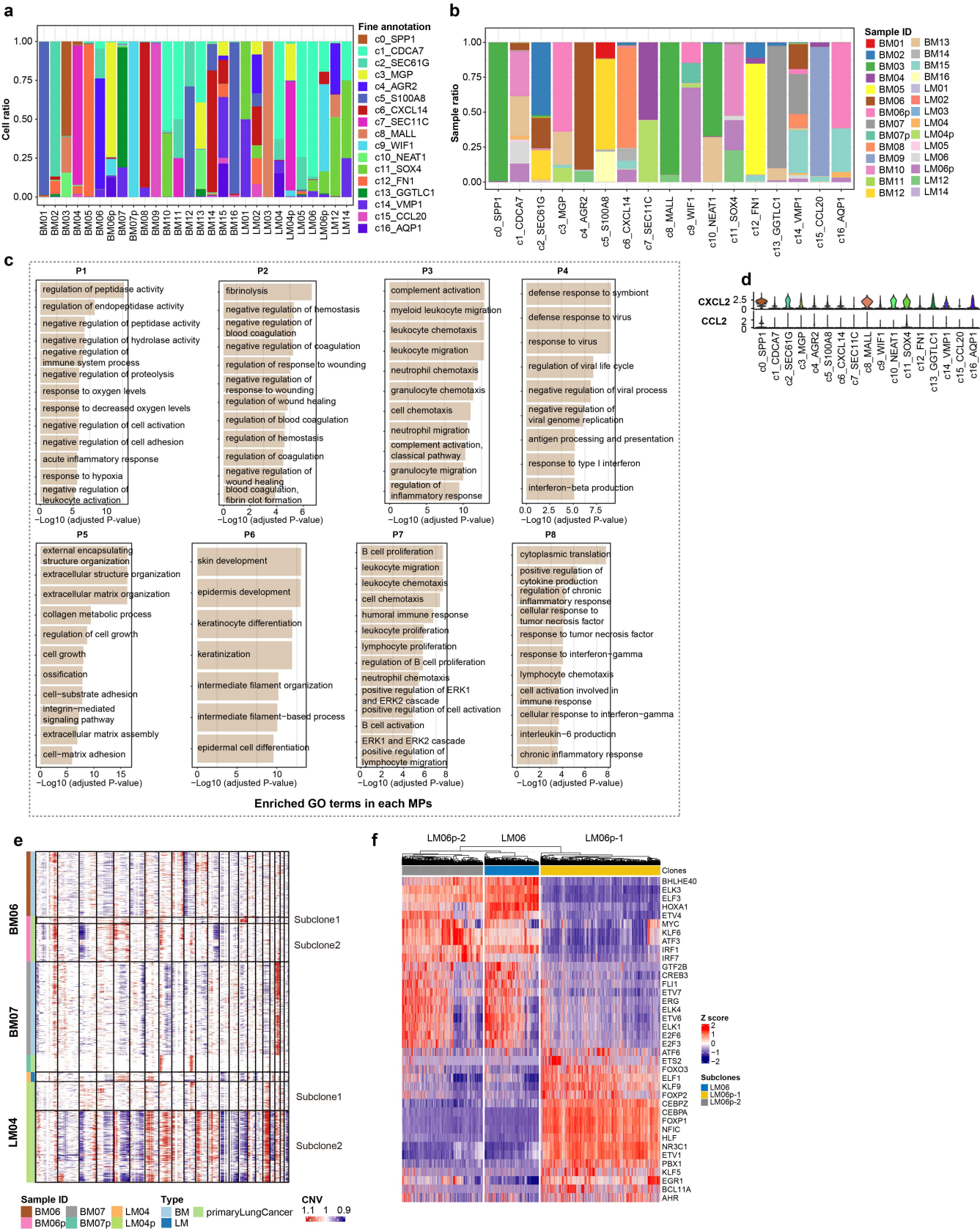


Supplementary Fig. S6



83 **Supplementary Fig. S6: Characteristics of cancer cells, related to Fig. 5.**

84 **(a)** Cancer cell cluster ratios in each sample. **(b)** Sample compositions in each cancer cell cluster.
85 **(c)** Representative enriched GO BP terms of meta-programs. From left to right, from top to
86 bottom, P1 to P8. **(d)** Expression patterns of representative cytokines/chemokines in cancer
87 cells. **(e)** CNV patterns of BM06, BM07, LM04, and primary pairs from top to bottom. Potential
88 subclones of BM06p and LM04p were marked with a black rectangular box. Each row was a
89 cell, and each column was a chromosome. **(f)** Regulon activities of LM06, LM06p-1, and
90 LM06p-2.