Supplementary Figure 1 TRMT112 was associated with worse survival of patients with gastric cancer. A: Association of TRMT112 levels with the tumor grade of GC from TCGA database; B: Association of TRMT112 levels with the tumor stage of GC from TCGA database; C: Association of TRMT112 levels with lymph node metastasis of GC from TCGA database.
Supplementary Figure 2 The correlation between METTL5 and sphingomyelin metabolic synthase by The Cancer Genome Atlas. (A, M) The correlation between METTL5 and sphingomyelin metabolic synthase by TCGA.