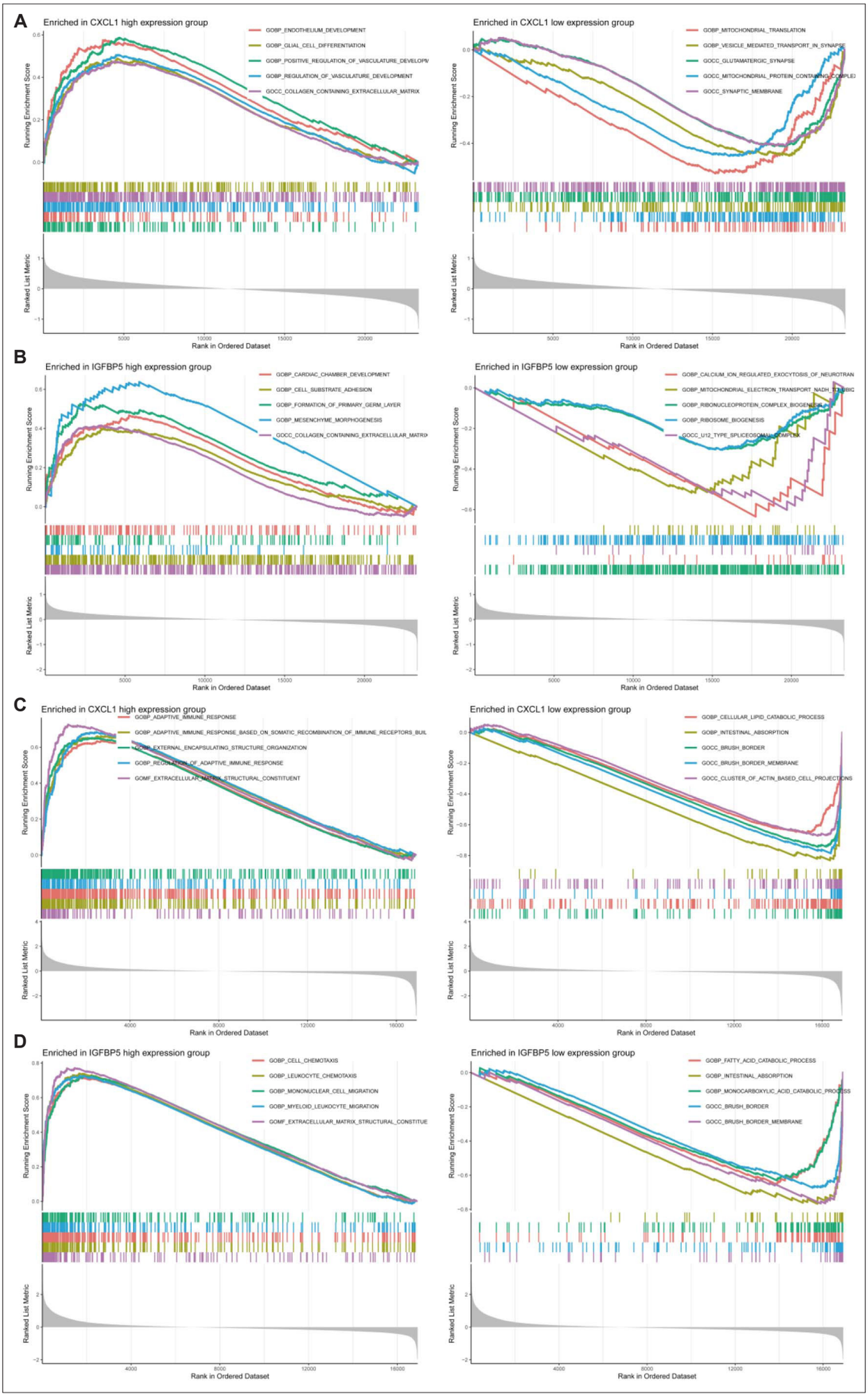

Supplementary Figure 2. GSEA analysis. A: GSEA analysis, with samples grouped by CXCL1 high and low gene expression in AD. B: GSEA analysis, with samples grouped by IGFBP5 high and low gene expression in AD. C: GSEA analysis, with samples grouped by CXCL1 high and low gene expression in CD. D: GSEA analysis, with samples grouped by IGFBP5 high and low gene expression in CD. GSEA, gene set enrichment analysis; AD, Alzheimer's disease; CD, Crohn's disease.