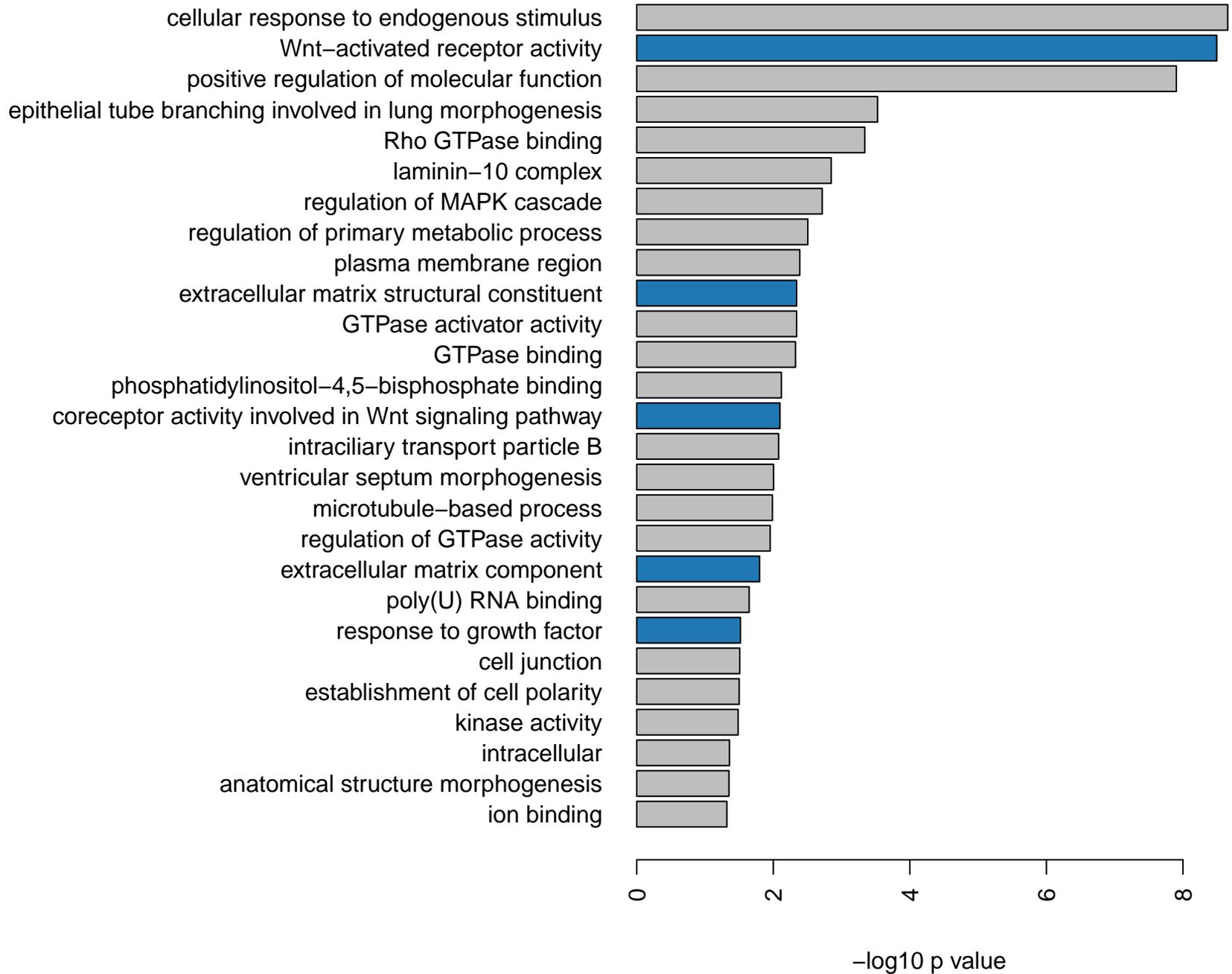
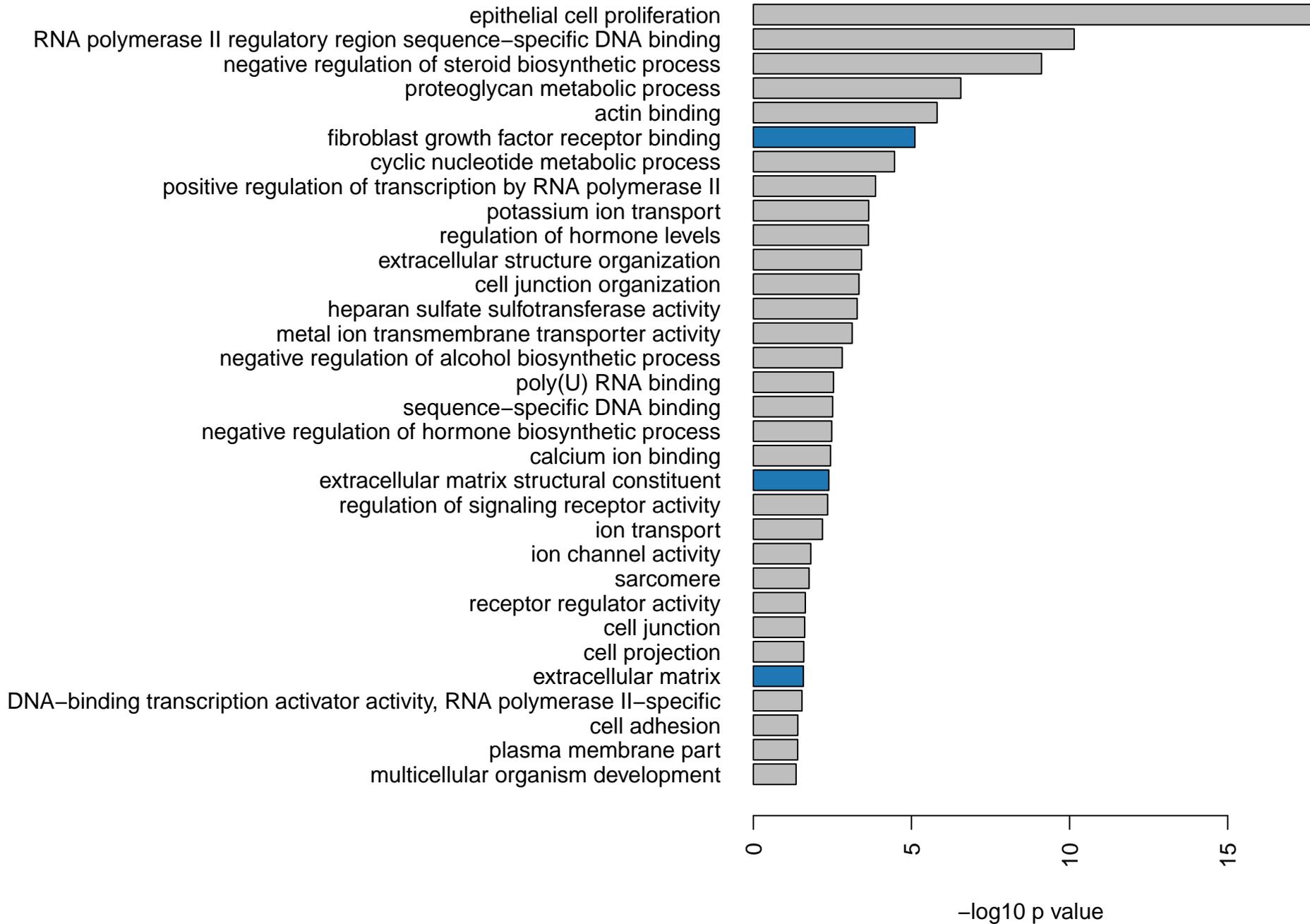


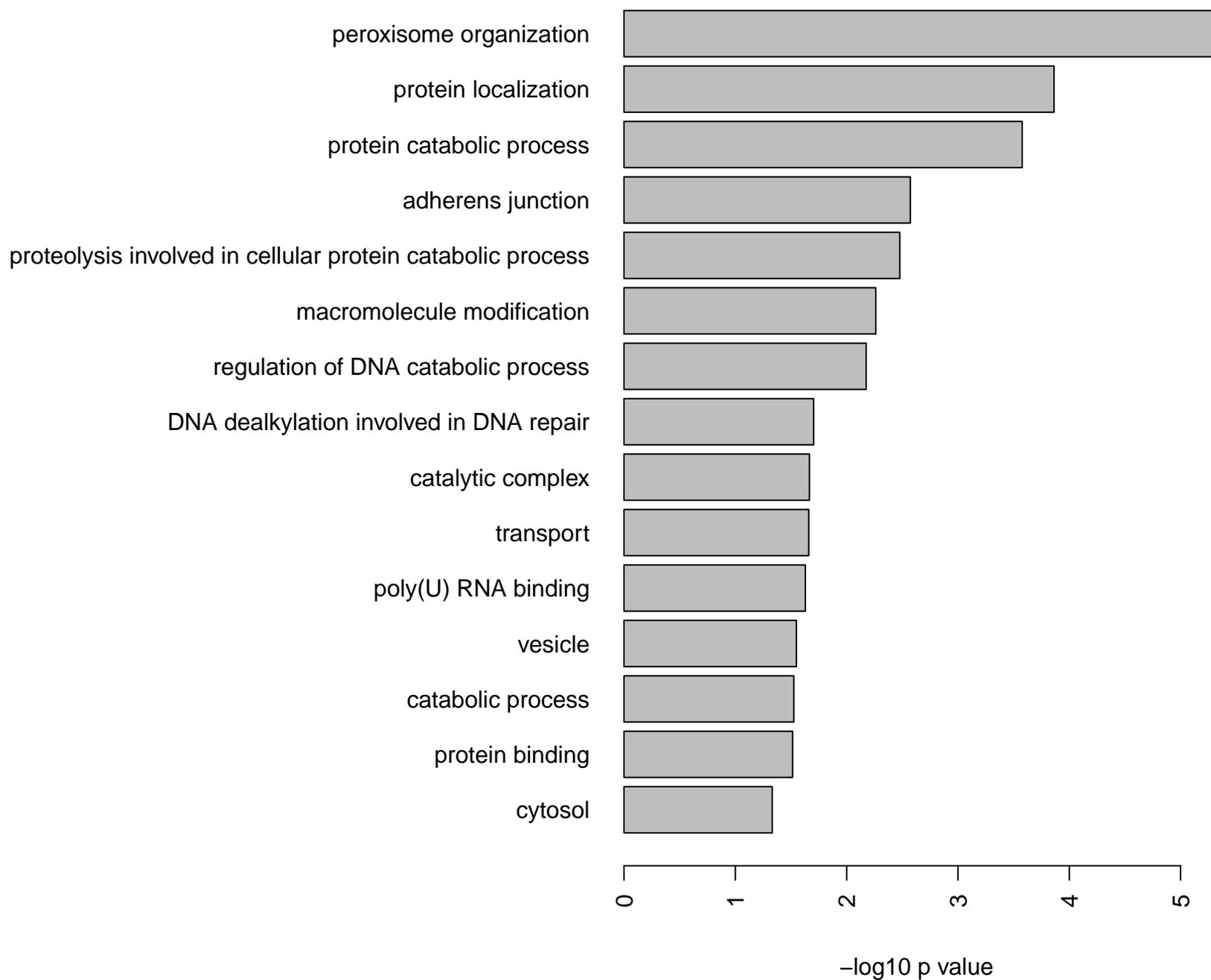
Enrichment of Genes Significantly Correlated with RBMS3_MSI2 in All



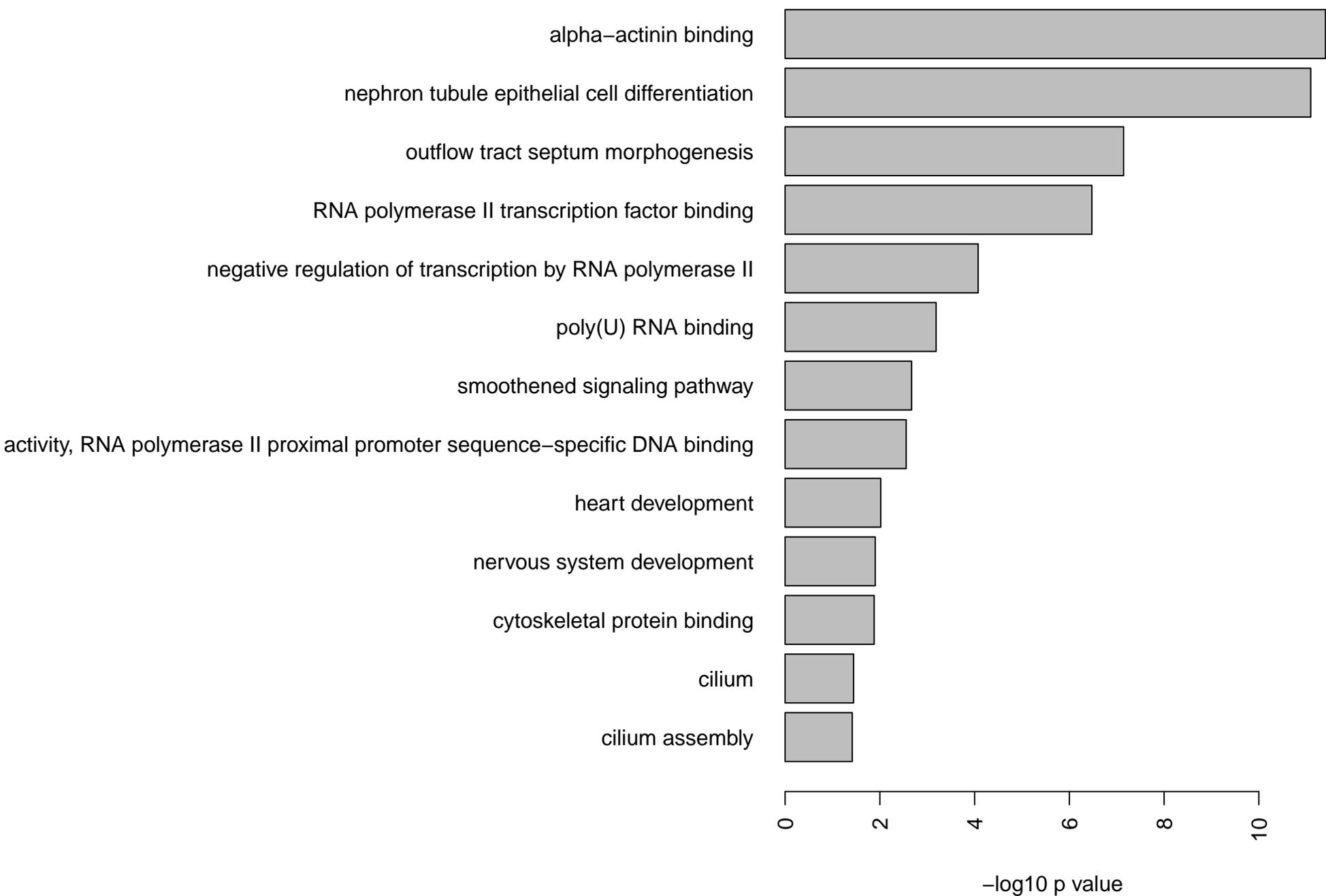
Enrichment of Genes Significantly Correlated with RBMS3_MSI2 in Autoimmune



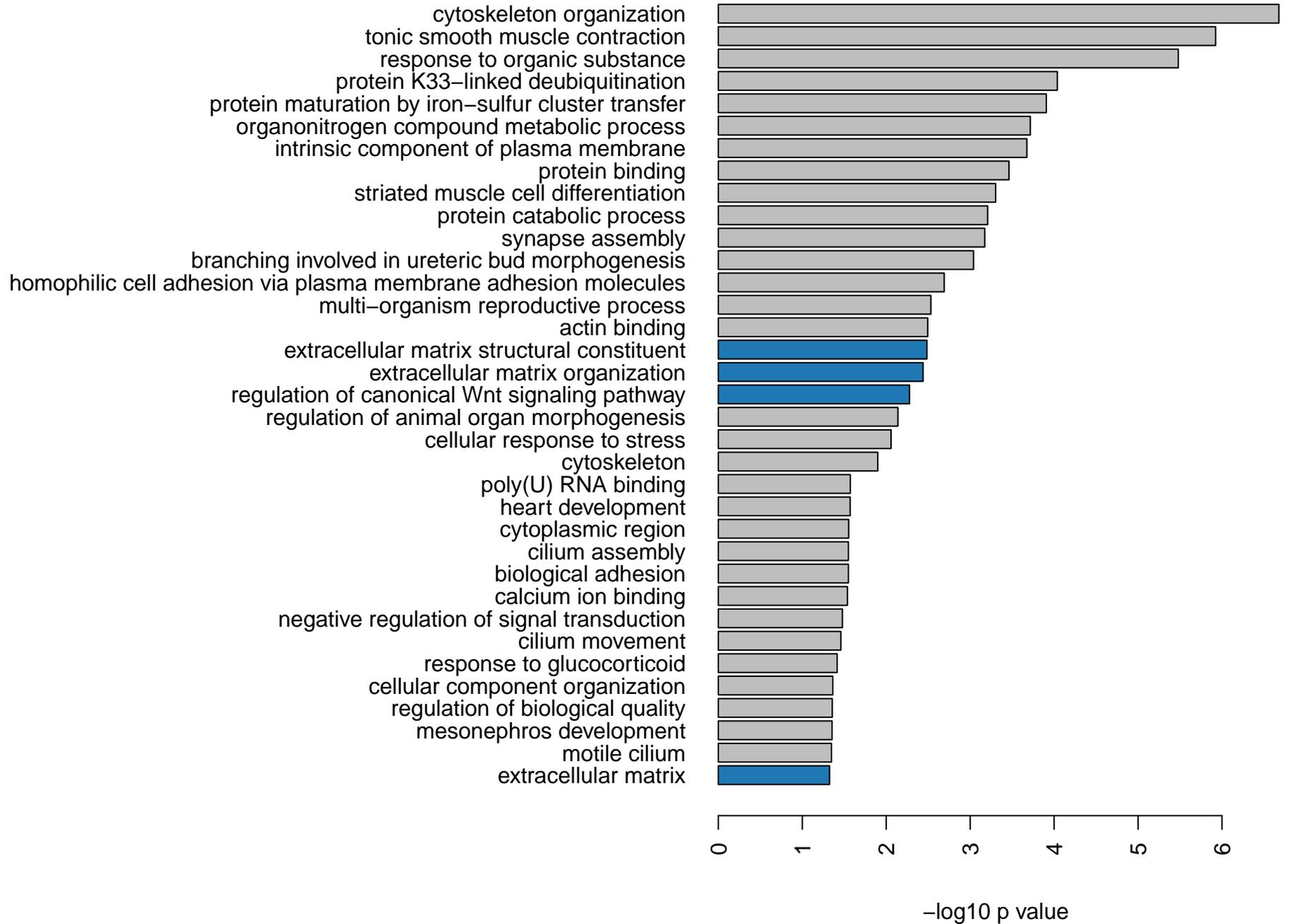
Enrichment of Genes Significantly Correlated with RBMS3_MS12 in EMT



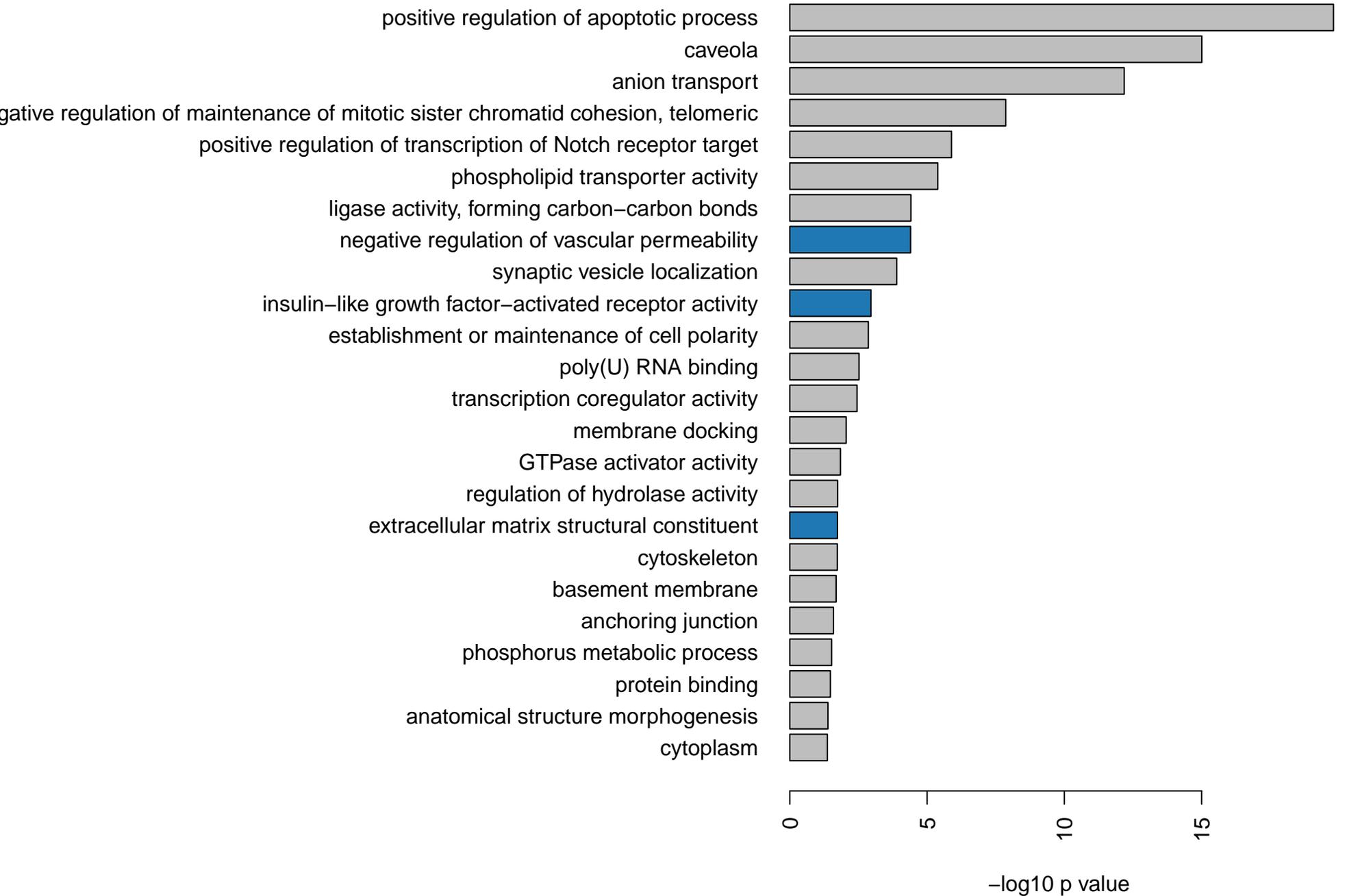
Enrichment of Genes Significantly Correlated with RBMS3_MSI2 in Fibrosis



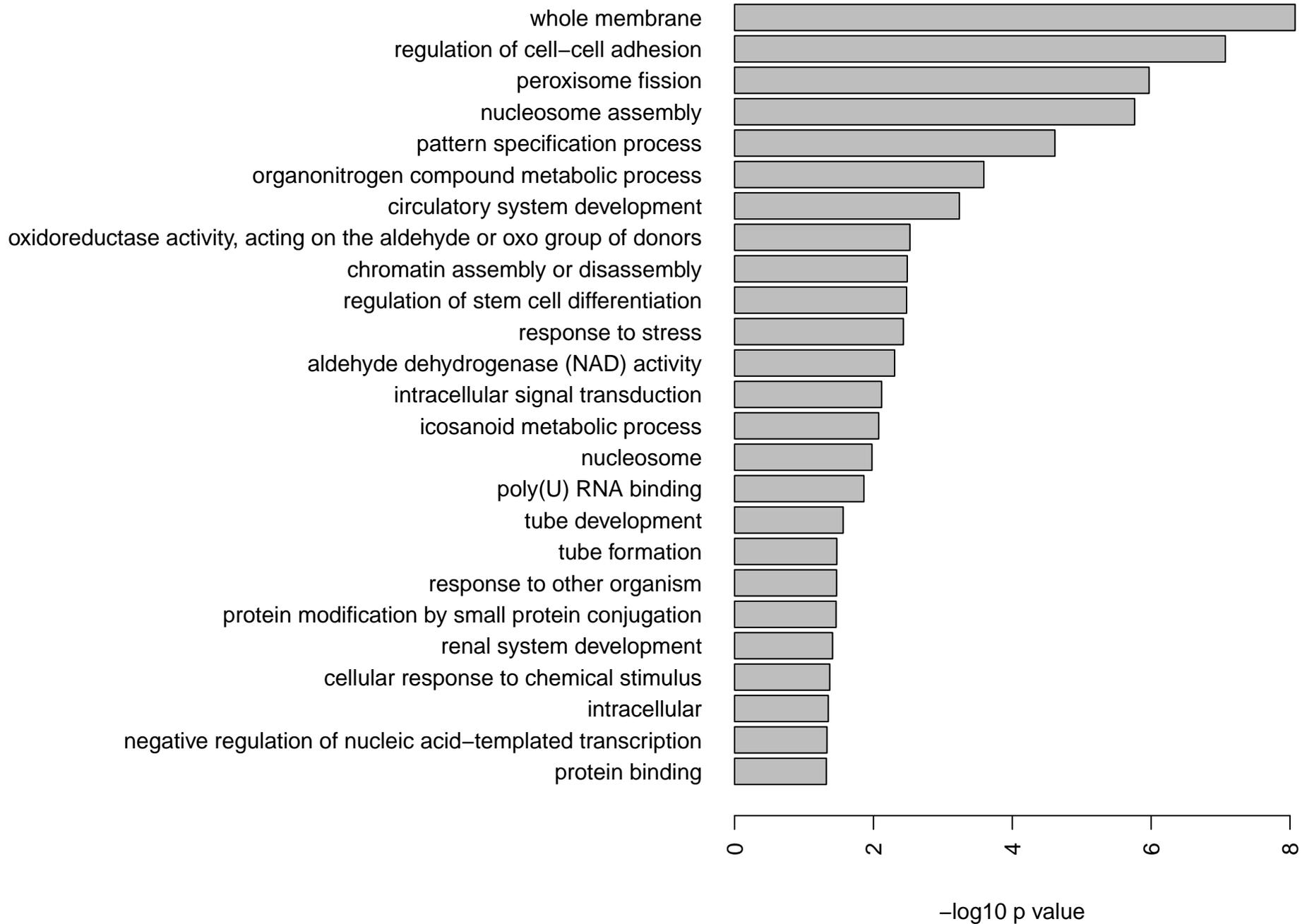
Enrichment of Genes Significantly Correlated with RBMS3_MSI2 in ILD_PAH



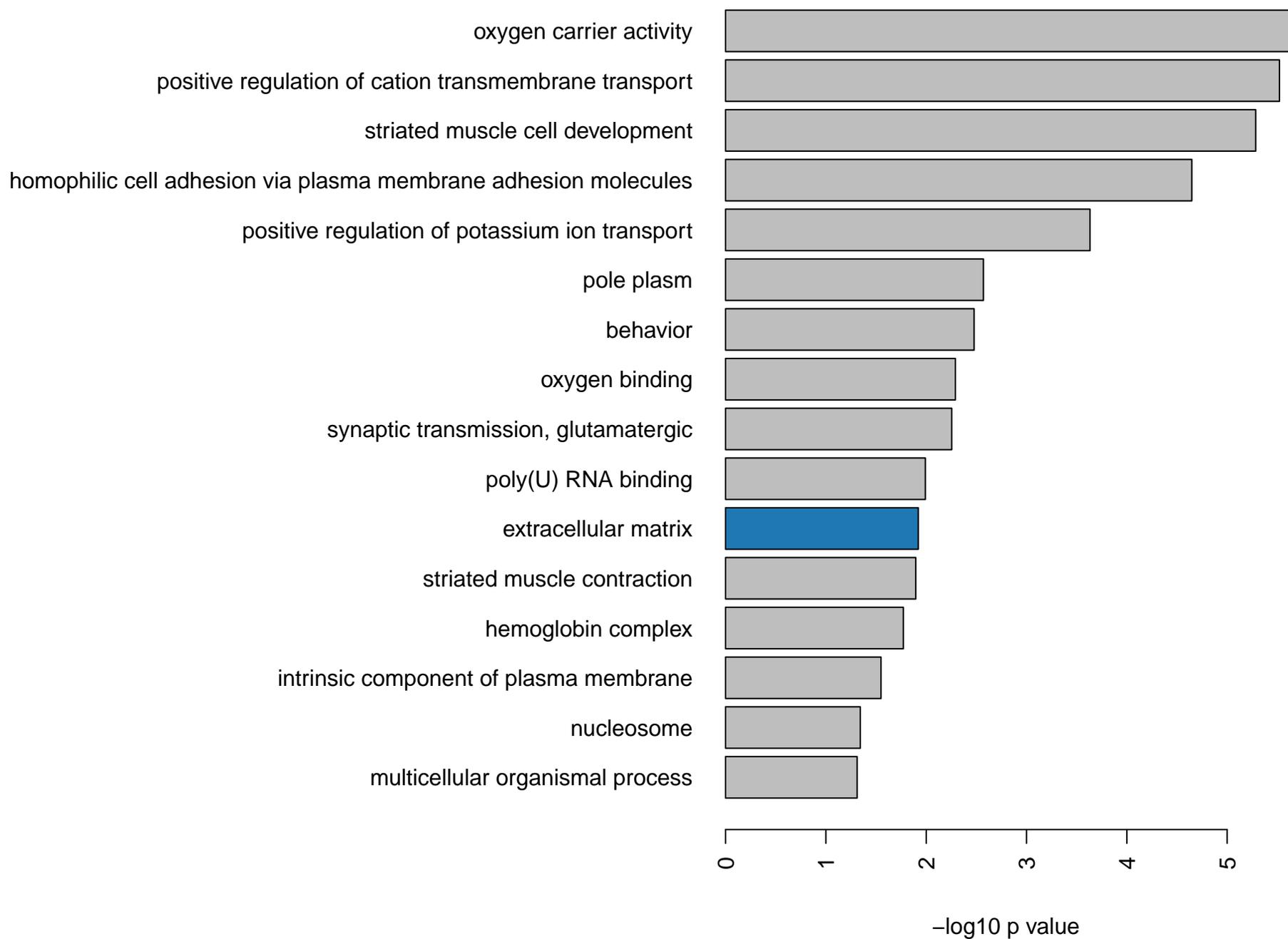
Enrichment of Genes Significantly Correlated with RBMS3_MSI2 in Lung



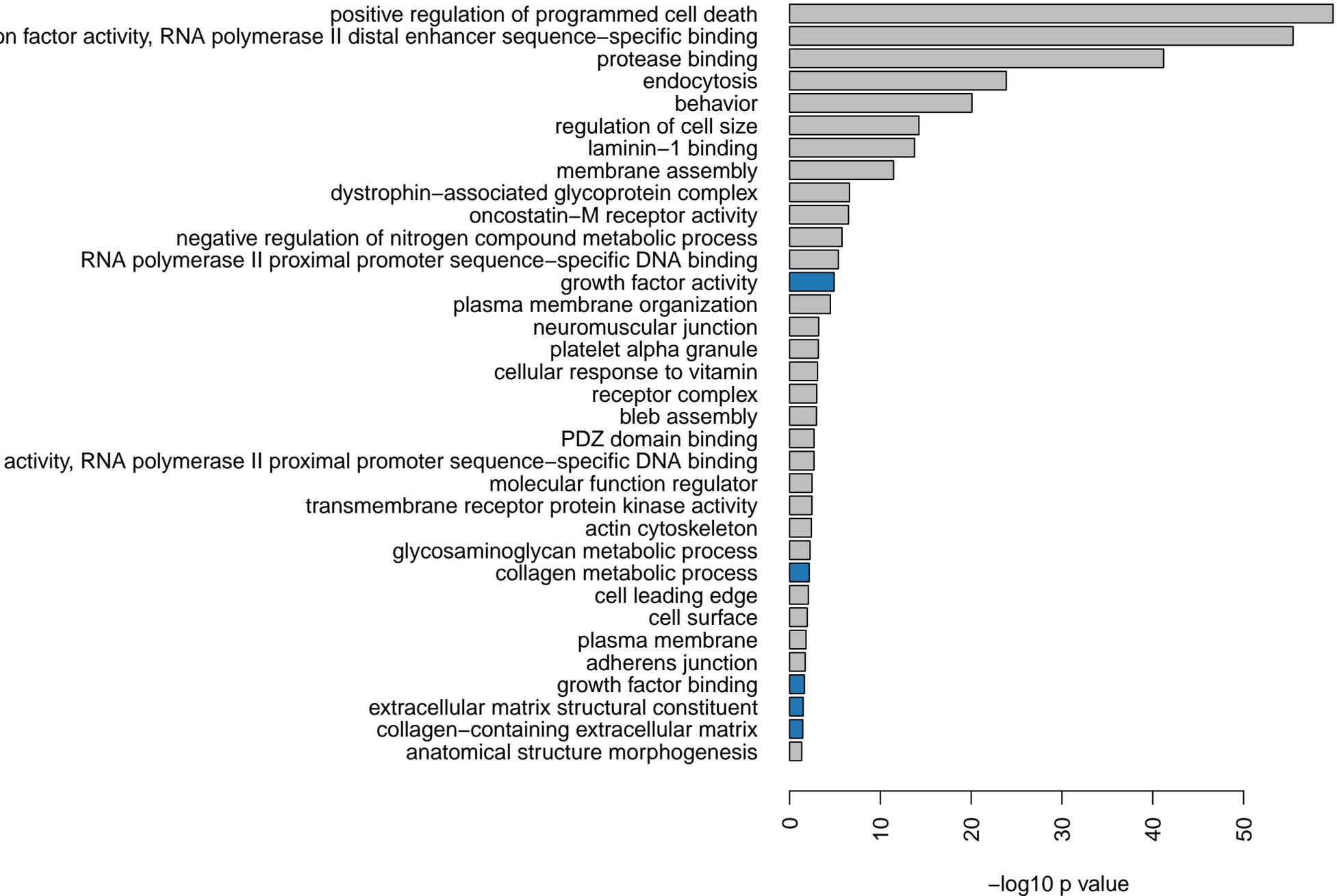
Enrichment of Genes Significantly Correlated with RBMS3_MSI2 in Skin



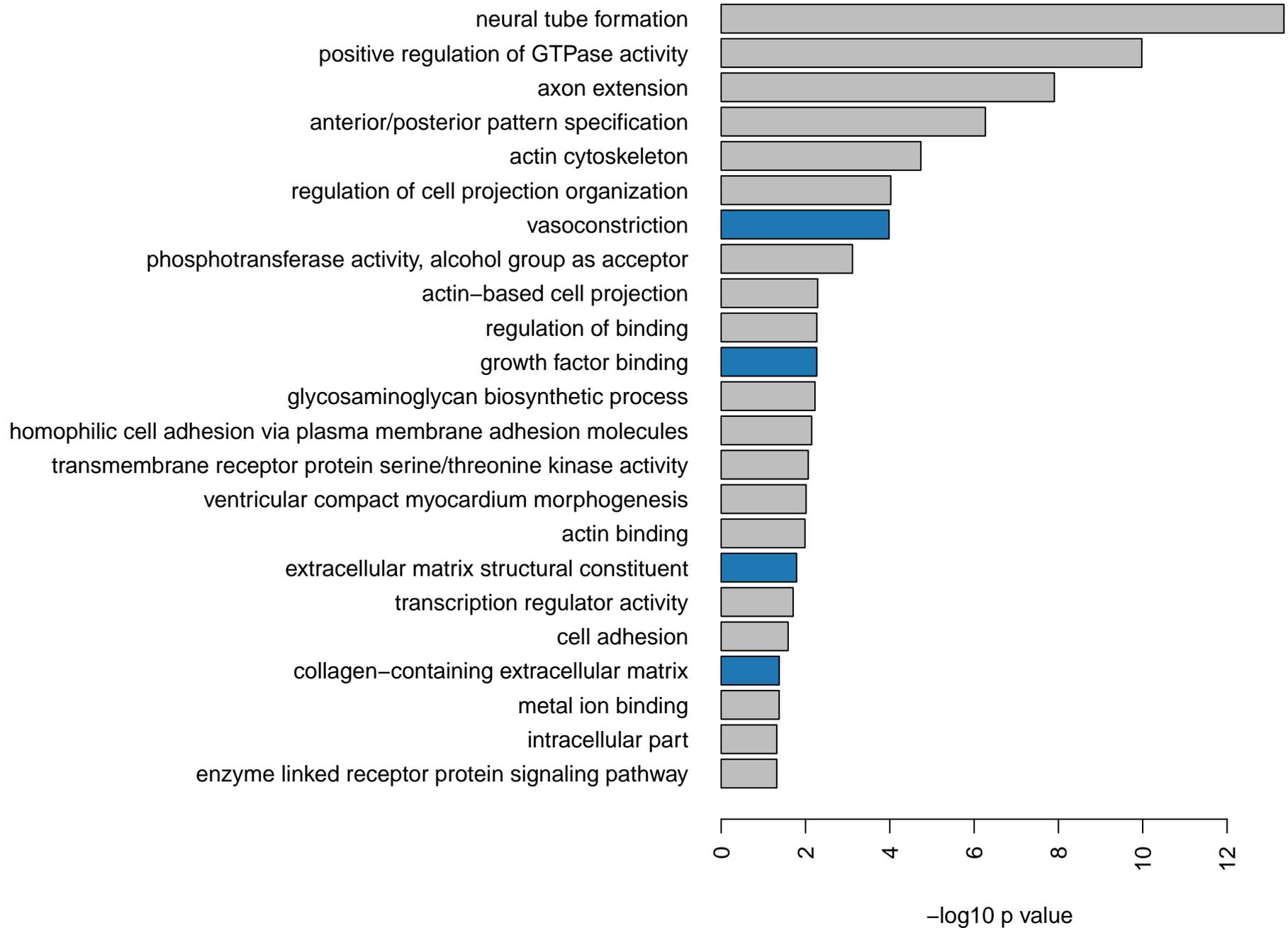
Enrichment of Genes Significantly Correlated with RBMS3_MSI2 in SSc



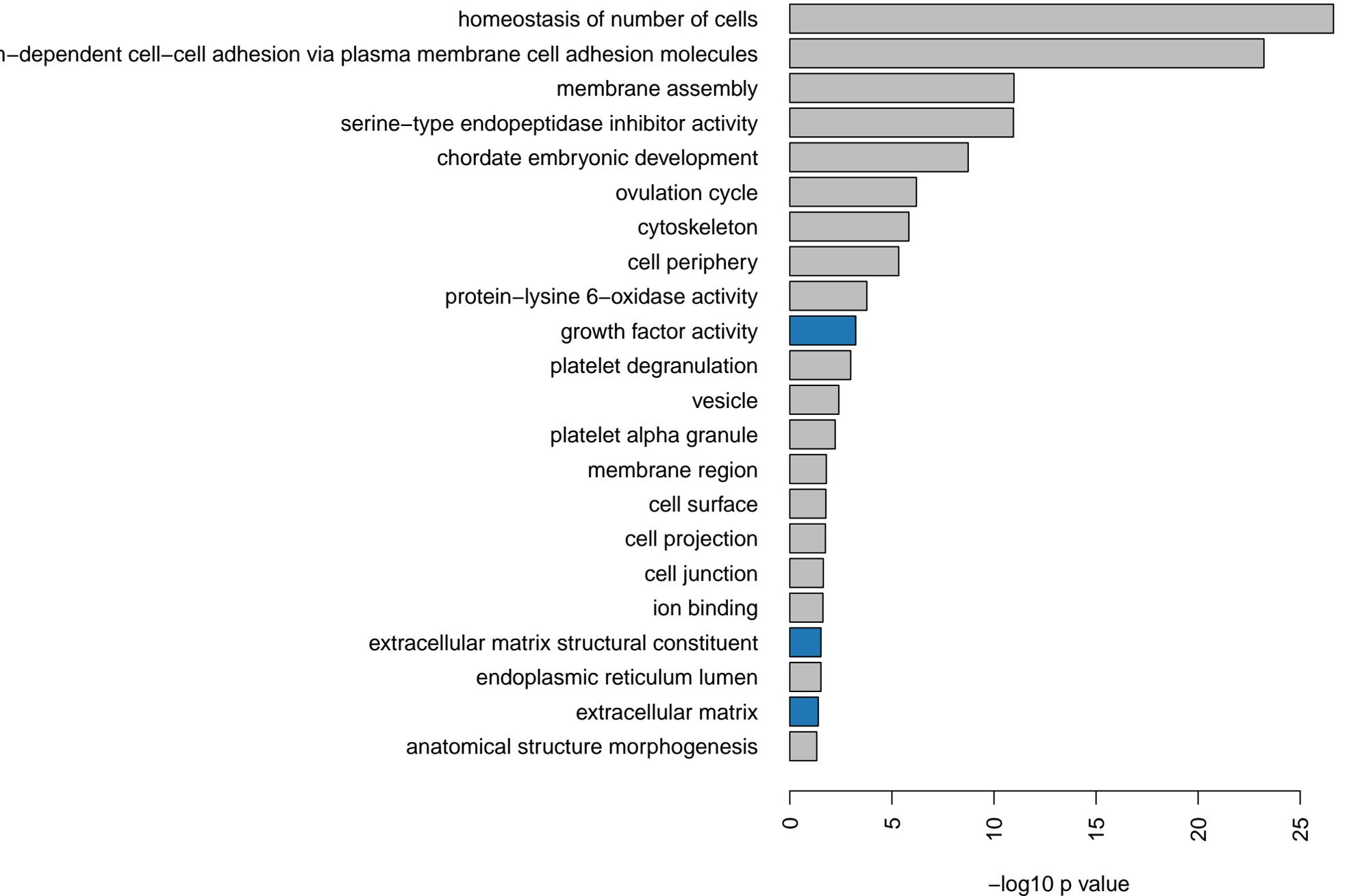
Enrichment of Genes Significantly Correlated with RBMS3_WNT5A in All



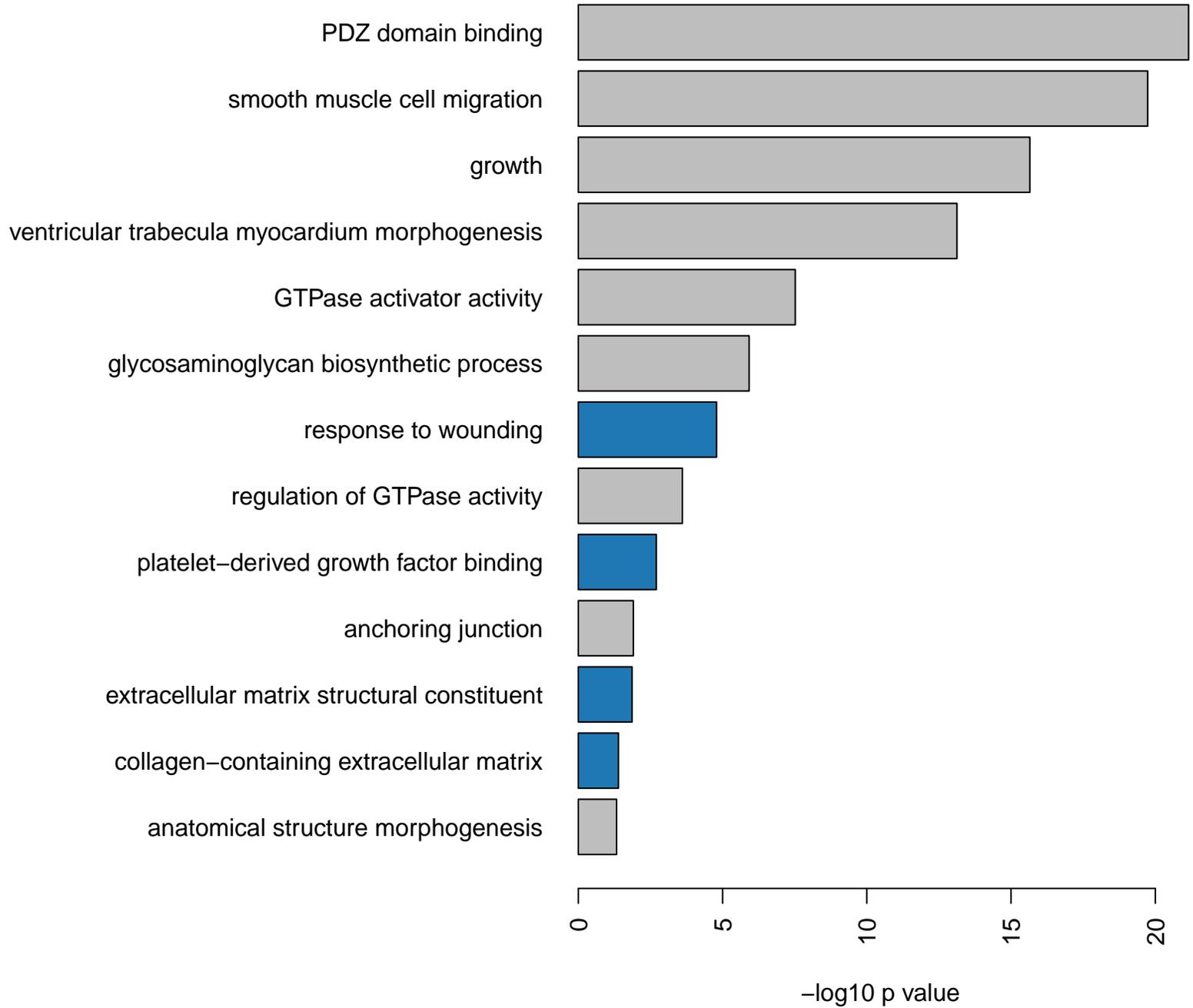
Enrichment of Genes Significantly Correlated with RBMS3_WNT5A in Autoimmune



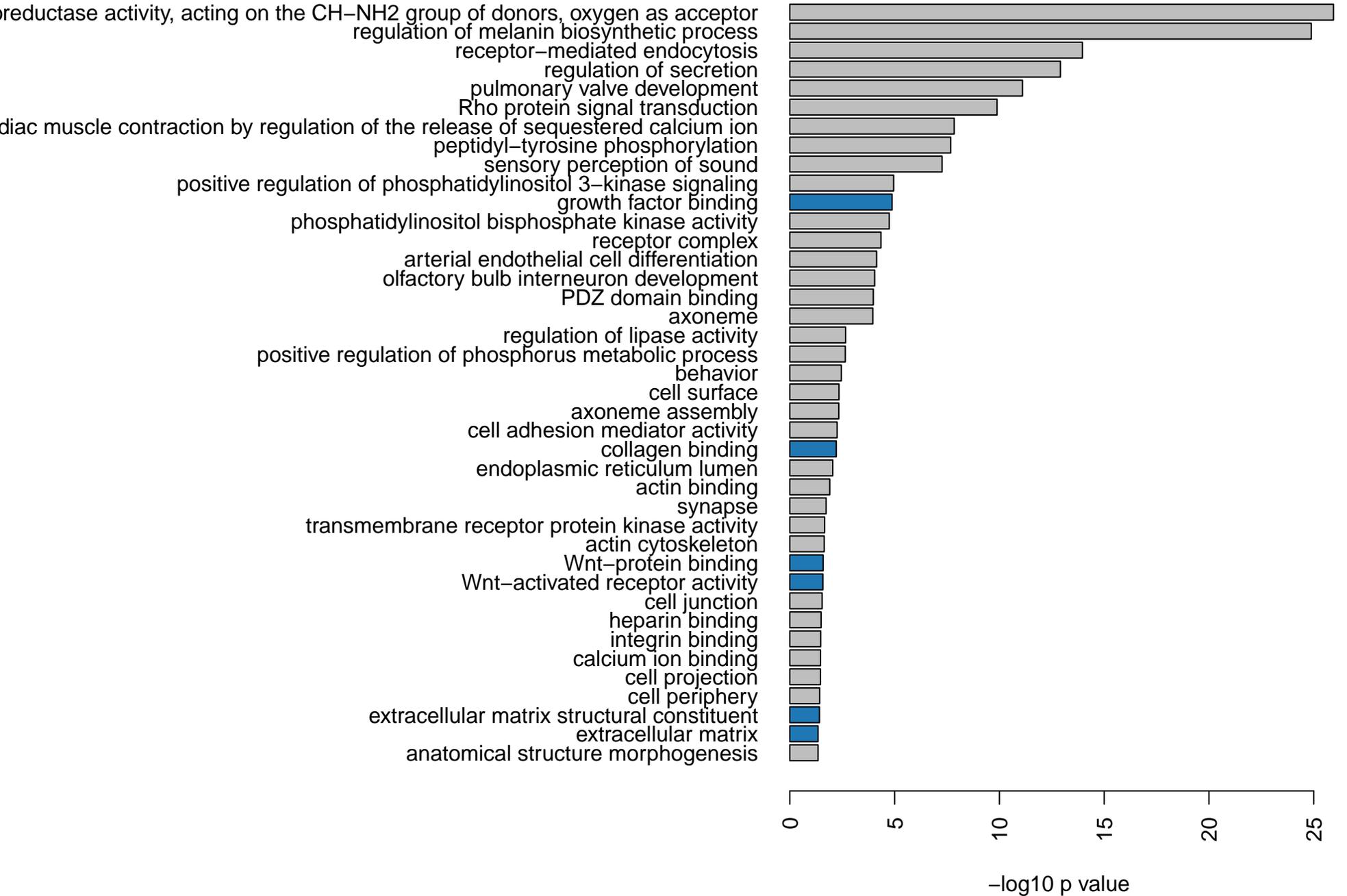
Enrichment of Genes Significantly Correlated with RBMS3_WNT5A in EMT



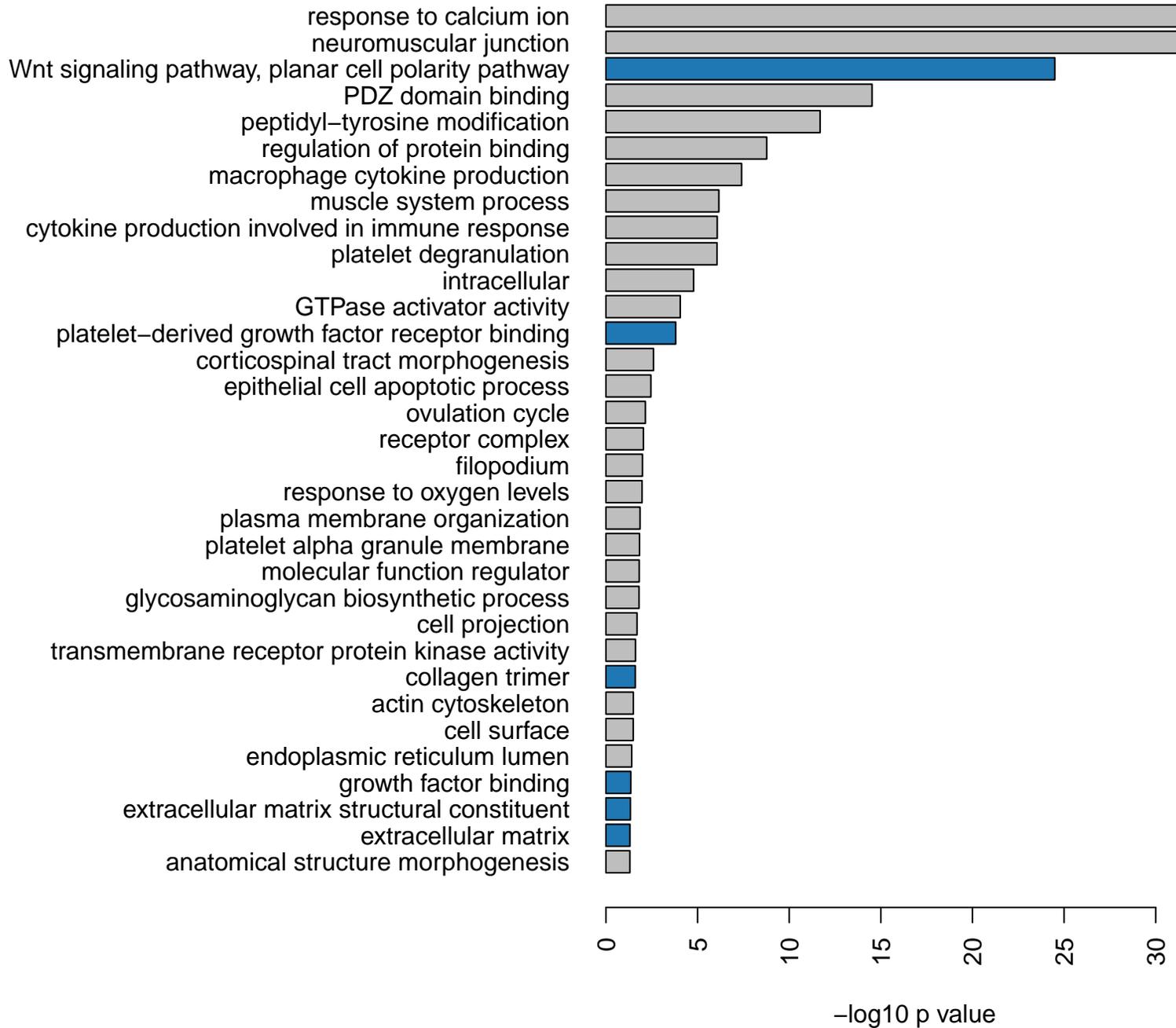
Enrichment of Genes Significantly Correlated with RBMS3_WNT5A in Fibrosis



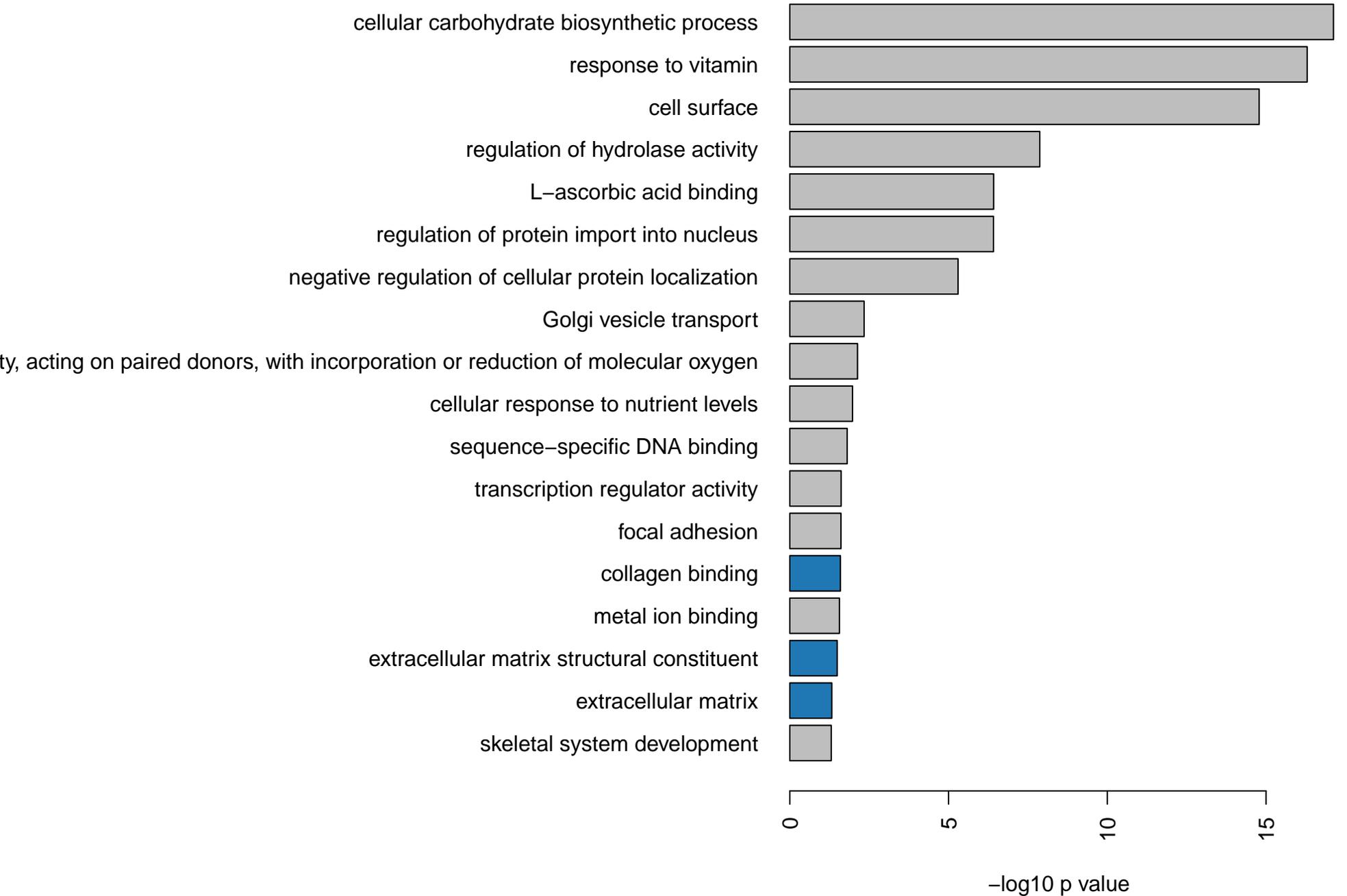
Enrichment of Genes Significantly Correlated with RBMS3_WNT5A in ILD_PAH



Enrichment of Genes Significantly Correlated with RBMS3_WNT5A in Lung



Enrichment of Genes Significantly Correlated with RBMS3_WNT5A in Skin



Enrichment of Genes Significantly Correlated with RBMS3_WNT5A in SSc

