Statistical Significance of Autoimmune Disease Modules

Disease (y-axis, top to bottom):
- polymyositis
- eosinophilic esophagitis
- agammaglobulinemia
- idiopathic pulmonary fibrosis
- graves disease
- multiple sclerosis
- psoriasis
- lupus erythematosus systemic
- sarcoidosis
- crohn disease
- colitis ulcerative
- scleroderma
- arthritis juvenile
- amyloidosis
- glomerulonephritis
- celiac disease
- diabetes mellitus type 1
- endometriosis
- alopecia areata
- arthritis rheumatoid
- behcet syndrome
- pemphigoid gestationis
- mucocutaneous lymph node syndrome
- myasthenia gravis
- uveitis
- hidradenitis suppurativa
- vasculitis
- hepatitis autoimmune
- neutropenia
- anemia hemolytic
- stiff person syndrome
- hashimoto disease
- cystitis interstitial
- narcolepsy
- pemphigoid bullous
- addison disease
- cholangitis sclerosing
- brachial plexus neuritis
- purpura thrombotic thrombocytopenic
- takayasu arteritis
- restless legs syndrome
- chagas disease

x-axis: -log10 adj p-value (0 to 5)

LCCsize: 100, 200, 300

signif: padj < 0.05 (orange), padj > 0.05 (grey)