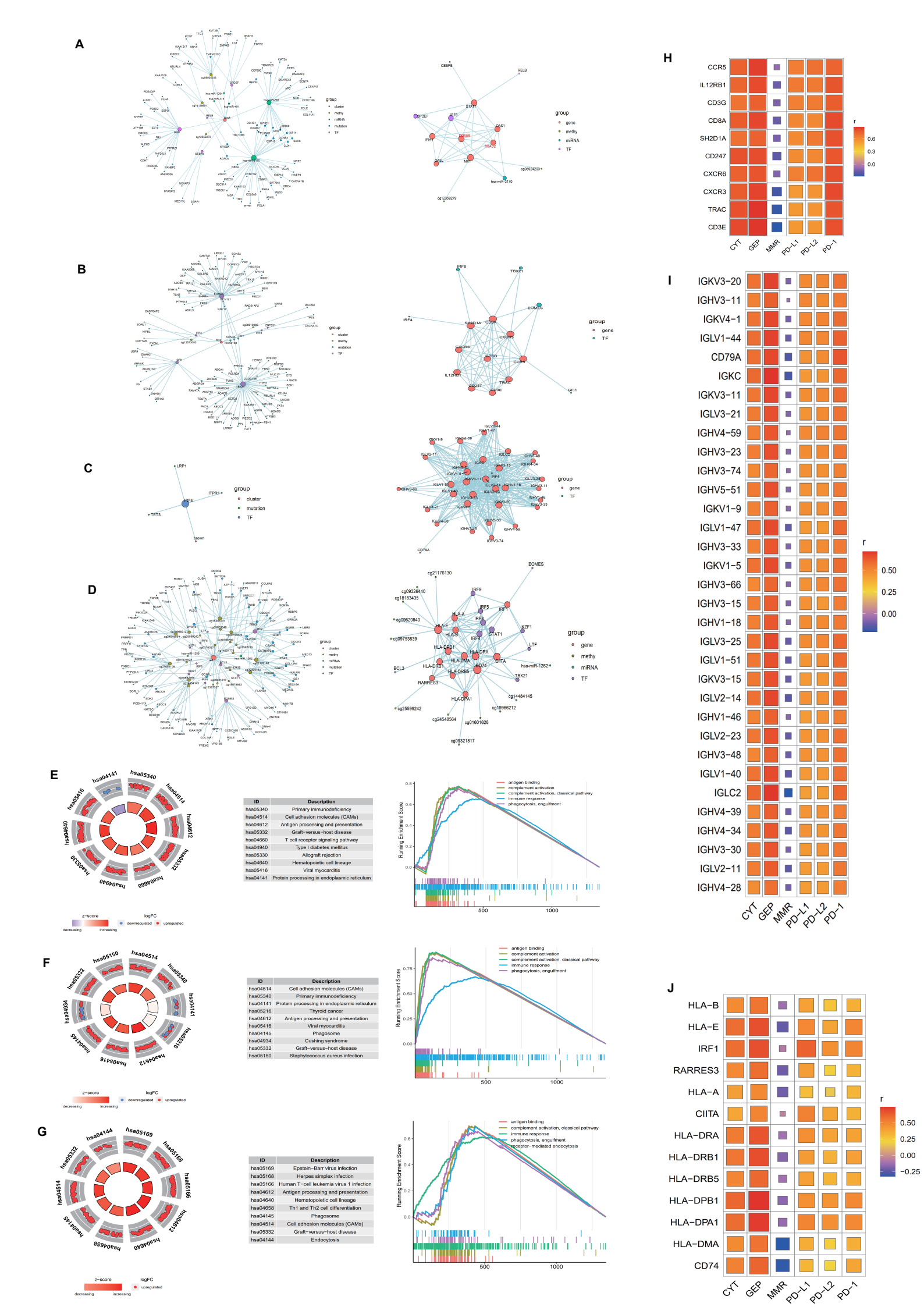


| ID | Description |
|---|---|
| hsa05340 | Primary immunodeficiency |
| hsa04514 | Cell adhesion molecules (CAMs) |
| hsa04612 | Antigen processing and presentation |
| hsa05332 | Graft−versus−host disease |
| hsa04660 | T cell receptor signaling pathway |
| hsa04940 | Type I diabetes mellitus |
| hsa05330 | Allograft rejection |
| hsa04640 | Hematopoietic cell lineage |
| hsa05416 | Viral myocarditis |
| hsa04141 | Protein processing in endoplasmic reticulum |

| ID | Description |
|---|---|
| hsa04514 | Cell adhesion molecules (CAMs) |
| hsa05340 | Primary immunodeficiency |
| hsa04141 | Protein processing in endoplasmic reticulum |
| hsa05216 | Thyroid cancer |
| hsa04612 | Antigen processing and presentation |
| hsa05416 | Viral myocarditis |
| hsa04145 | Phagosome |
| hsa04934 | Cushing syndrome |
| hsa05332 | Graft−versus−host disease |
| hsa05150 | Staphylococcus aureus infection |

| ID | Description |
|---|---|
| hsa05169 | Epstein−Barr virus infection |
| hsa05168 | Herpes simplex infection |
| hsa05166 | Human T−cell leukemia virus 1 infection |
| hsa04612 | Antigen processing and presentation |
| hsa04640 | Hematopoietic cell lineage |
| hsa04658 | Th1 and Th2 cell differentiation |
| hsa04145 | Phagosome |
| hsa04514 | Cell adhesion molecules (CAMs) |
| hsa05332 | Graft−versus−host disease |
| hsa04144 | Endocytosis |