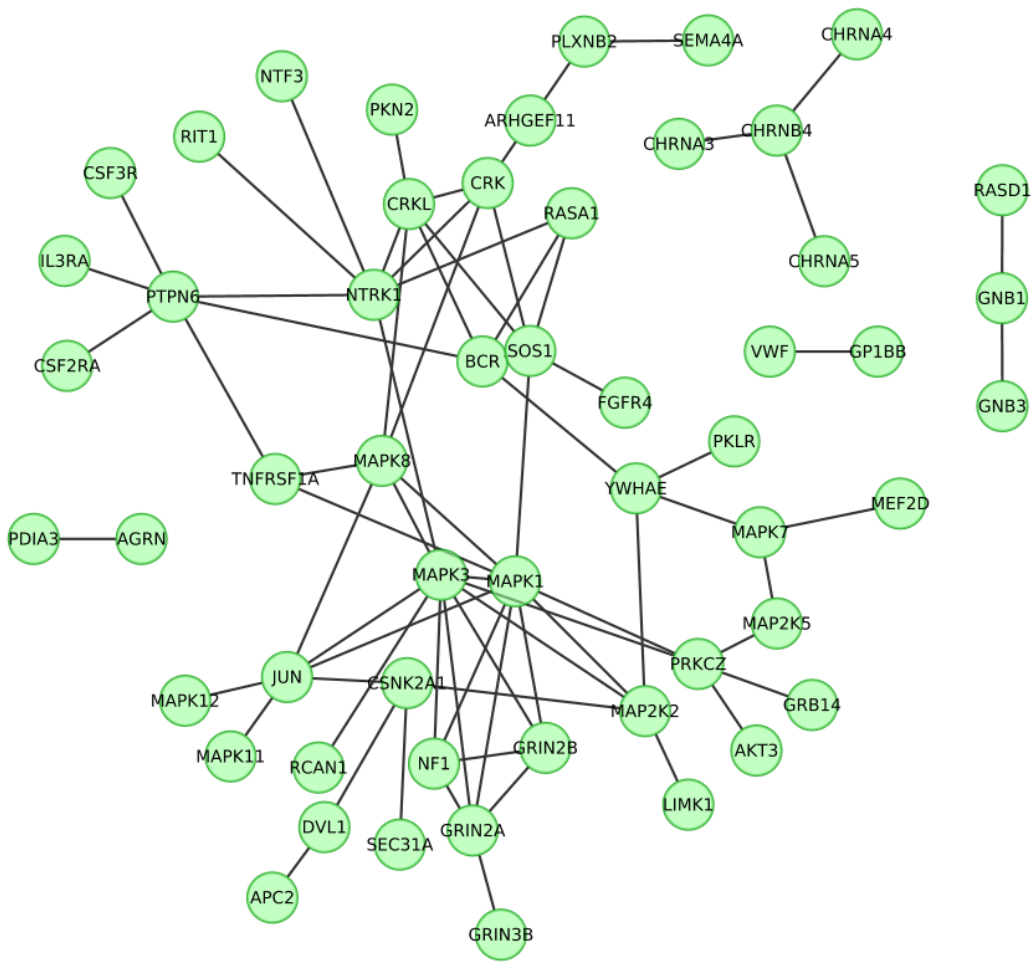
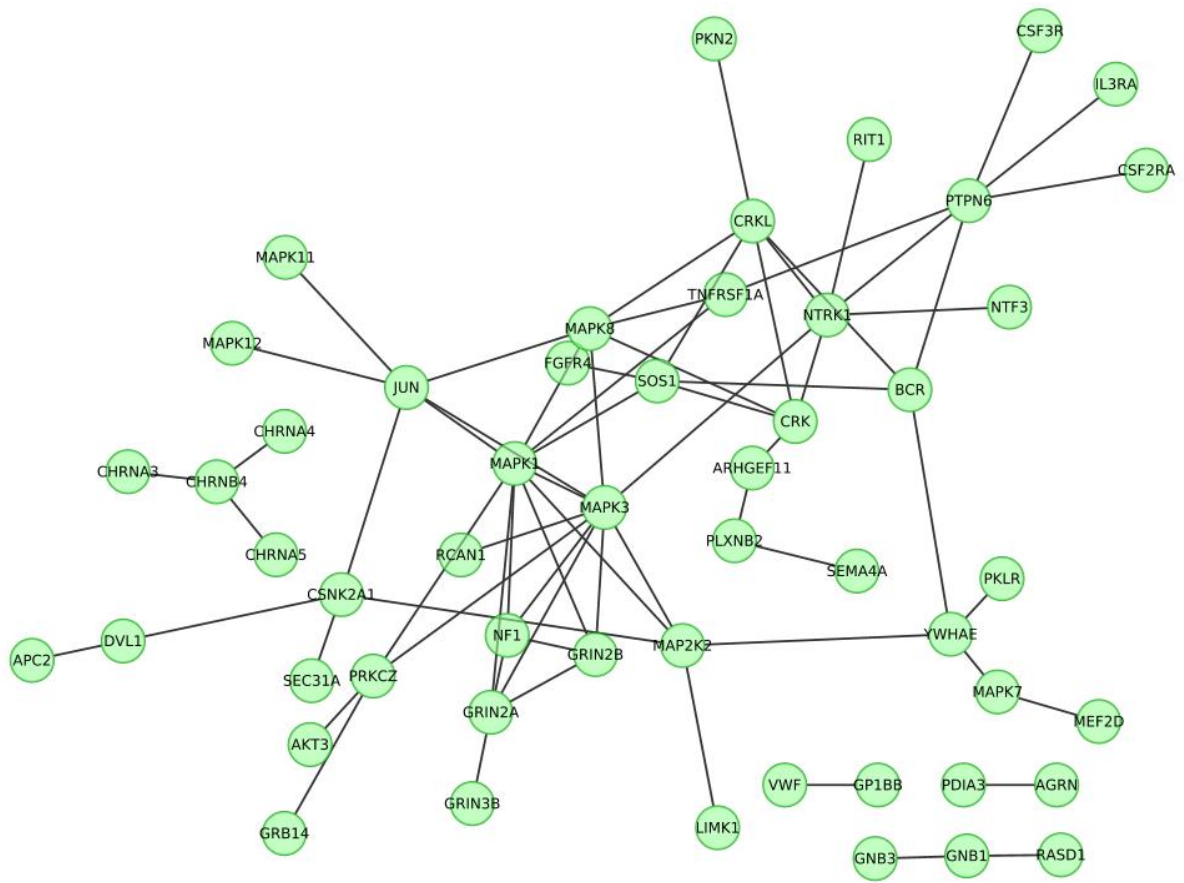


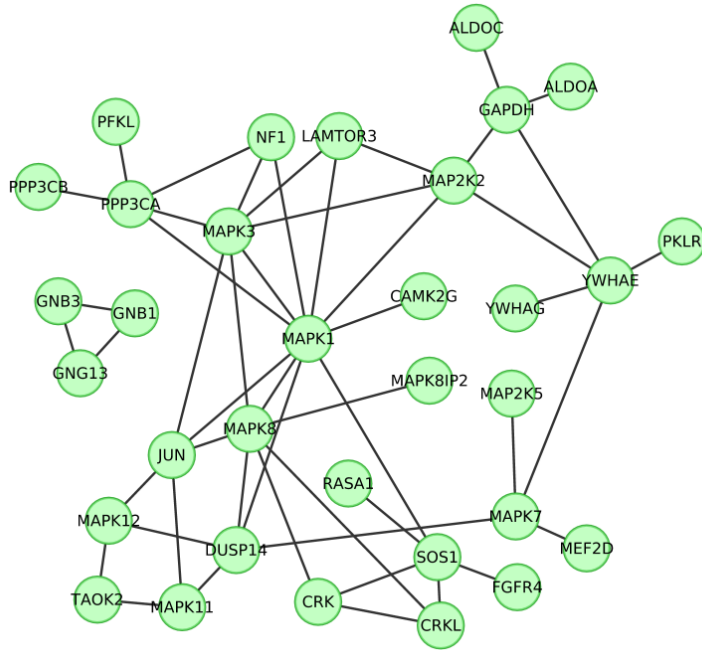
HP:0008050 Abnormality of the palpebral fissures, Largest Cluster: 66 genes



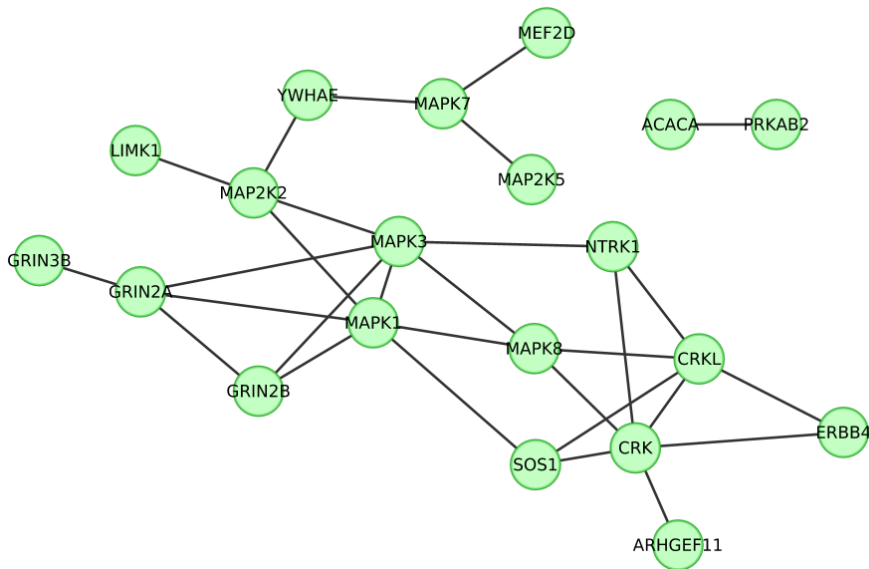
HP:0009121 Abnormality of the axial skeleton, Largest cluster: 43 genes



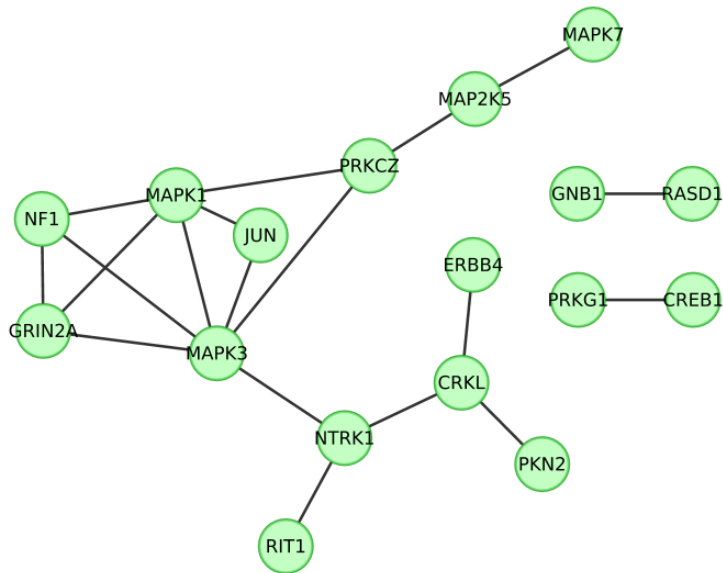
HP:000929 Abnormality of the skull, Largest cluster: 41 genes



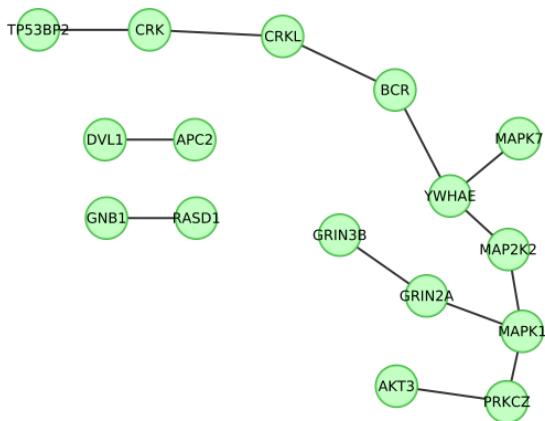
HP:0001249 Intellectual disability, Largest cluster: 30 genes



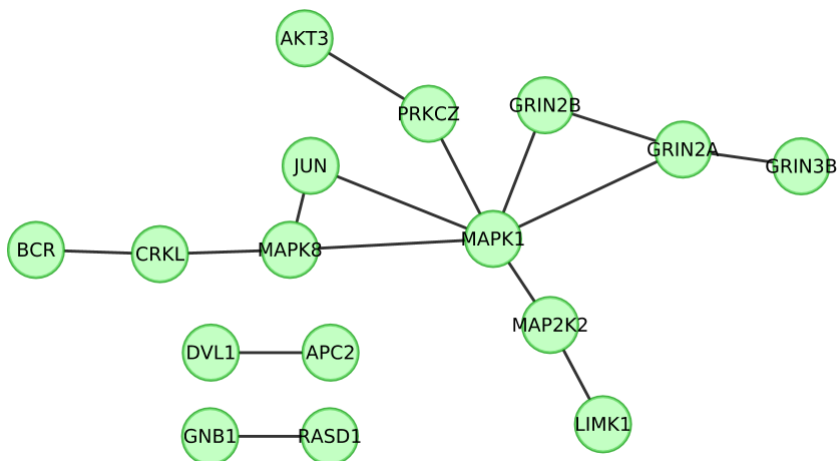
HP:0000163 Abnormality of the oral cavity, Largest cluster: 18 genes



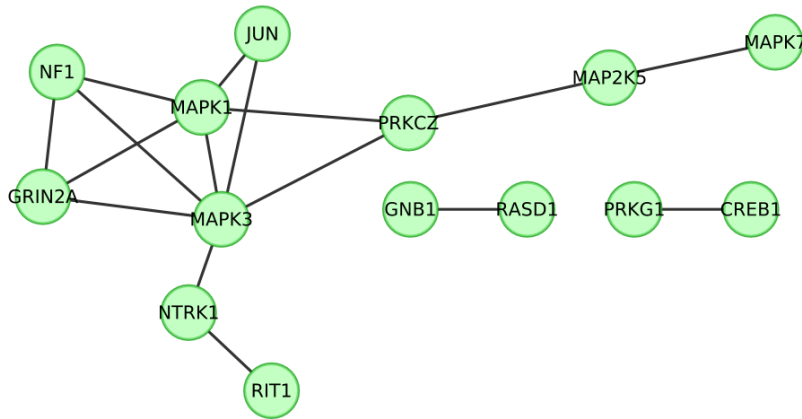
HP:0001438 Abnormality of the abdomen, Largest cluster: 13 genes



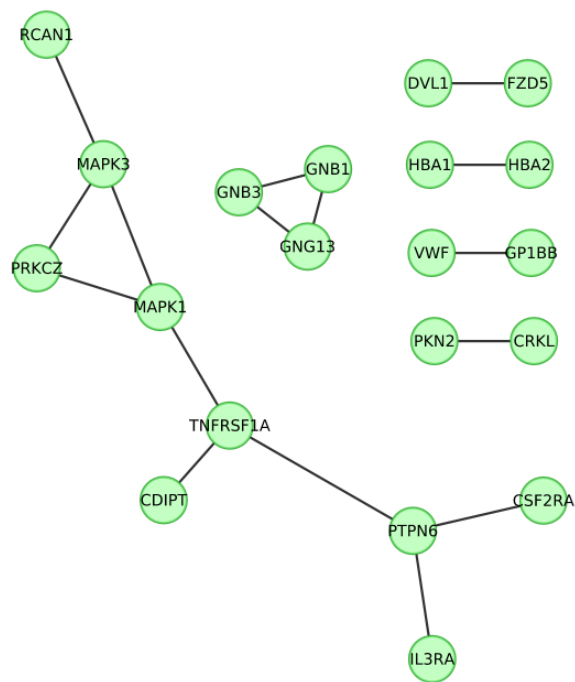
HP:0007364 Aplasia/Hypoplasia of the cerebrum, Largest cluster: 12 genes



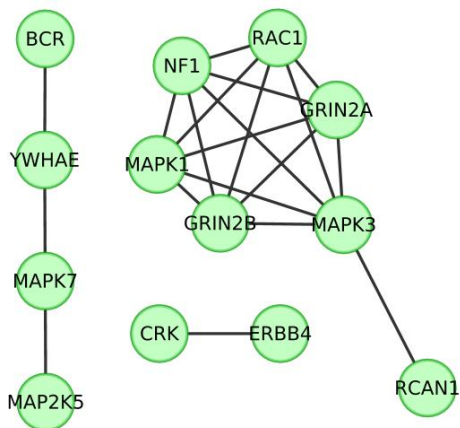
HP:0000240 Abnormality of skull size, Largest cluster: 12 genes



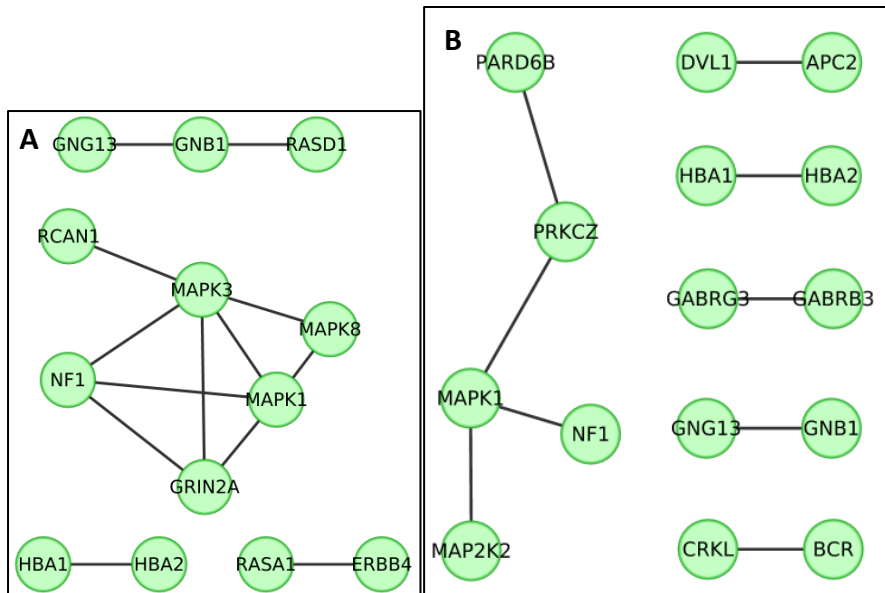
HP:0002012 Abnormality of the abdominal organs, Largest cluster: 10 genes



HP:0001999 Facial dysmorphism, Largest cluster: 9 genes

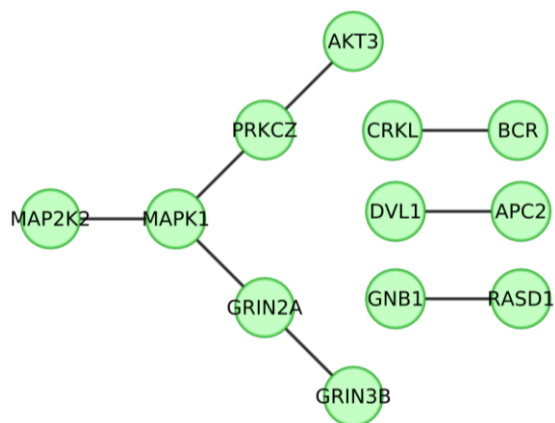


HP:0000209/HP:0000277 Abnormality of the mandible/jaws, Largest cluster: 7 genes

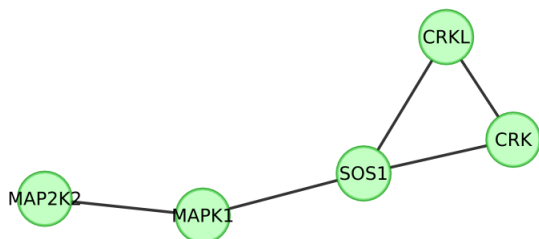


(A) HP:0000422 Abnormality of the nasal bridge, Largest cluster: 6 genes

(B) HP:0000119 Abnormality of the genitourinary system, Largest cluster: 5 genes



HP:0000252 Microcephaly, Largest cluster: 6 genes



HP:0000164 Abnormality of the teeth, Largest cluster: 5 genes