

GeDiPNet Cluster 90 -- Top Shared Genes

Curated genes (disease_gdp) linked to 2 or more of this cluster's member diseases, most widely shared first. Data as of: 2026-10-07 03:15:01. · Rows: 8 · Generated: 2026-10-07 05:36:48

Gene	Member Diseases Linked	Cluster Size	Linked Diseases
RAB3G AP1	9	12	Apert syndrome; Cataract-intellectual disability-hypogonadism syndrome; Congenital malformation syndromes predominantly affecting facial appearance; Cryptophthalmos syndrome; Cyclocephaly; Goldenhar syndrome; Martsolf syndrome; Mobius syndrome; Warburg micro syndrome
RAB3G AP2	9	12	Apert syndrome; Cataract-intellectual disability-hypogonadism syndrome; Congenital malformation syndromes predominantly affecting facial appearance; Cryptophthalmos syndrome; Cyclocephaly; Goldenhar syndrome; Martsolf syndrome; Mobius syndrome; Warburg micro syndrome
RAB18	7	12	Apert syndrome; Congenital malformation syndromes predominantly affecting facial appearance; Cryptophthalmos syndrome; Cyclocephaly; Goldenhar syndrome; Mobius syndrome; Warburg micro syndrome
TBC1D20	7	12	Apert syndrome; Congenital malformation syndromes predominantly affecting facial appearance; Cryptophthalmos syndrome; Cyclocephaly; Goldenhar syndrome; Mobius syndrome; Warburg micro syndrome
GRIP1	3	12	Cryptophthalmos syndrome; Fraser syndrome; fraser syndrome 3
FRAS1	2	12	Cryptophthalmos syndrome; Fraser syndrome
FREM2	2	12	Cryptophthalmos syndrome; Fraser syndrome
ODAD1	2	12	Fraser syndrome; primary ciliary dyskinesia 20