

GeDiPNet Cluster 114 -- 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: 6 · Generated: 2026-10-07 12:05:34

Gene	Member Diseases Linked	Cluster Size	Linked Diseases
PSAP	7	11	Combined psap deficiency; Combined saposin deficiency; Gaucher disease; Gaucher disease due to saposin C deficiency; Hereditary parkinson disease; Krabbe disease due to saposin A deficiency; Metachromatic leukodystrophy
CDH23	3	11	Combined saposin deficiency; Gaucher disease; Metachromatic leukodystrophy
GBA1	3	11	Gaucher disease; Gaucher disease-ophthalmoplegia-cardiovascular calcification syndrome; Hereditary parkinson disease
ARSB	2	11	Metachromatic leukodystrophy; mucopolysaccharidosis type 6
GFAP	2	11	Alexander disease; Metachromatic leukodystrophy
SNCA	2	11	Gaucher disease; Hereditary parkinson disease