

GeDiPNet Cluster 246 -- Member Diseases

Cluster grouping: label propagation over disease_related's top-5-per-disease shared-gene similarity graph. Cluster size: 7 diseases. Sorted by connections within the cluster (most central first). Connections/partners count deduplicated disease pairs; significant = FDR q 0.05. See scripts/build_disease_clusters.php on gedipnet.bicnirrh.res.in. Data as of: 2026-10-10 03:15:01. · Rows: 7 · Generated: 2026-10-10 02:36:05

Disease	Connections in Cluster	Significant Partners (q<0.05)	Curated Genes
Methylmalonic acidemia	6	6	27
Intracellular cobalamin metabolism disorder	4	4	9
Cobalamin c disease	3	3	7
methylmalonic acidemia with homocystinuria, type cblJ	3	3	1
methylmalonic aciduria and homocystinuria	2	2	2
Alpha-mannosidosis	1	1	1
methylmalonic acidemia due to methylmalonyl-CoA epimerase deficiency	1	1	1