

GeDiPNet Cluster 624 -- Pairs Within Cluster

Similarity: Jaccard index on shared curated genes (disease_gdp). Significance: upper-tail hypergeometric test, Benjamini-Hochberg FDR-corrected across all tested pairs. See scripts/build_related.php on gedipnet.bicnirrh.res.in. Data as of: 2026-10-20 03:00:19. · Rows: 10 · Generated: 2026-10-19 23:20:16

Disease A	Disease B	Similarity Score	Shared Genes	P-value	FDR Q-value
Congenital myasthenic syndrome 2A	Congenital myasthenic syndrome 2C	0.50000	1	6.457e-5	1.985e-4
Congenital myasthenic syndrome 2A	Congenital myasthenic syndrome, monoallelic	0.50000	1	6.457e-5	1.985e-4
Congenital myasthenic syndrome 2A	Congenital myasthenic syndrome, biallelic	0.50000	1	6.457e-5	1.985e-4
Congenital myasthenic syndrome 2A	Myasthenic syndrome, congenital, 2c, associated with acetylcholine receptor deficiency	0.50000	1	6.457e-5	1.985e-4
Congenital myasthenic syndrome 2C	Congenital myasthenic syndrome, monoallelic	0.50000	1	6.457e-5	1.985e-4
Congenital myasthenic syndrome 2C	Congenital myasthenic syndrome, biallelic	0.50000	1	6.457e-5	1.985e-4
Congenital myasthenic syndrome 2C	Myasthenic syndrome, congenital, 2c, associated with acetylcholine receptor deficiency	0.50000	1	6.457e-5	1.985e-4
Congenital myasthenic syndrome, biallelic	Congenital myasthenic syndrome, monoallelic	0.50000	1	6.457e-5	1.985e-4
Congenital myasthenic syndrome, biallelic	Myasthenic syndrome, congenital, 2c, associated with acetylcholine receptor deficiency	0.50000	1	6.457e-5	1.985e-4
Congenital myasthenic syndrome, monoallelic	Myasthenic syndrome, congenital, 2c, associated with acetylcholine receptor deficiency	0.50000	1	6.457e-5	1.985e-4