

GeDiPNet Cluster 103 -- 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: 2026-10-09 03:00:13. · Rows: 16 · Generated: 2026-10-09 17:00:24

Disease A	Disease B	Similarity Score	Shared Genes	P-value	FDR Q-value
Microcephaly	Primary microcephaly	0.24561	28	3.799e-56	2.179e-54
Congenital microcephaly	Microcephaly	0.12195	15	3.619e-25	8.897e-24
Congenital microcephaly	Primary microcephaly	0.17544	10	3.834e-20	7.372e-19
Microcephaly	Seckel syndrome	0.07759	9	1.134e-15	1.691e-14
Primary microcephaly	Seckel syndrome	0.10204	5	3.778e-10	3.566e-9
Congenital microcephaly	Seckel syndrome	0.08696	4	4.032e-8	3.020e-7
Microcephaly	Primary microcephaly-mild intellectual disability-young-onset diabetes syndrome	0.01869	2	4.695e-5	2.129e-4
microcephalic osteodysplastic primordial dwarfism type II	Seckel syndrome	0.05263	1	1.169e-3	1.895e-3
microcephaly with or without short stature	Seckel syndrome	0.05263	1	1.169e-3	1.895e-3
primordial dwarfism-immunodeficiency-lipodystrophy syndrome	Seckel syndrome	0.05263	1	1.169e-3	1.895e-3
Seckel syndrome	seckel syndrome 10	0.05263	1	1.169e-3	1.895e-3
Cerebellar-facial-dental syndrome	Congenital microcephaly	0.03125	1	2.013e-3	2.900e-3
Congenital microcephaly	microcephaly with or without short stature	0.03125	1	2.013e-3	2.900e-3
microcephaly with or without short stature	Primary microcephaly	0.02778	1	2.273e-3	3.190e-3
Diffuse cerebral and cerebellar atrophy–intractable seizures–progressive microcephaly syndrome	Microcephaly	0.00935	1	6.884e-3	8.160e-3
Microcephaly	microcephaly with or without short stature	0.00935	1	6.884e-3	8.160e-3