

GeDiPNet Cluster 256 -- 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: 2026-10-07 03:00:13. · Rows: 14 · Generated: 2026-10-07 07:14:39

Disease A	Disease B	Similarity Score	Shared Genes	P-value	FDR Q-value
Crigler-najjar syndrome	Lucey-driscoll syndrome	0.90000	9	7.475e-33	2.661e-31
Crigler-najjar syndrome	Gilbert syndrome	0.81818	9	7.475e-32	2.558e-30
Crigler-najjar syndrome	Perinatal disease	0.81818	9	7.475e-32	2.558e-30
Gilbert syndrome	Lucey-driscoll syndrome	0.81818	9	7.475e-32	2.558e-30
Lucey-driscoll syndrome	Perinatal disease	0.81818	9	7.475e-32	2.558e-30
Gilbert syndrome	Perinatal disease	0.75000	9	7.474e-31	2.462e-29
Bilirubin metabolism disease	Gilbert syndrome	0.64286	9	1.644e-29	5.191e-28
Bilirubin metabolism disease	Crigler-najjar syndrome	0.57143	8	5.693e-26	1.536e-24
Bilirubin metabolism disease	Lucey-driscoll syndrome	0.57143	8	5.693e-26	1.536e-24
Bilirubin metabolism disease	Perinatal disease	0.53333	8	2.846e-25	7.466e-24
Hyperbilirubinemia	Rotor syndrome	0.13333	2	1.973e-6	1.158e-5
Gilbert syndrome	Hyperbilirubinemia	0.09091	2	2.950e-5	1.445e-4
Gilbert syndrome	Rotor syndrome	0.07692	1	1.947e-3	2.813e-3
Bilirubin metabolism disease	Rotor syndrome	0.06667	1	2.336e-3	3.233e-3