

GeDiPNet Cluster 322 -- 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: 5 · Generated: 2026-10-07 06:31:47

| Gene   | Member Diseases Linked | Cluster Size | Linked Diseases                                                                                                                                                                                                                      |
|--------|------------------------|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| GPHN   | 5                      | 6            | Hereditary hyperekplexia; Hyperekplexia; Hyperexplexia hereditary; Retinitis pigmentosa, juvenile cataract, short stature, intellectual disability syndrome; sulfite oxidase deficiency due to molybdenum cofactor deficiency type C |
| SLC6A5 | 4                      | 6            | Hereditary hyperekplexia; Hyperekplexia; hyperekplexia 3; Hyperexplexia hereditary                                                                                                                                                   |
| GLRA1  | 3                      | 6            | Hereditary hyperekplexia; Hyperekplexia; Hyperexplexia hereditary                                                                                                                                                                    |
| GLRB   | 3                      | 6            | Hereditary hyperekplexia; Hyperekplexia; Hyperexplexia hereditary                                                                                                                                                                    |
| ATAD1  | 2                      | 6            | Hereditary hyperekplexia; Hyperekplexia                                                                                                                                                                                              |