Cluster 6 GO Term BP - CSS\_MIX nuclear division organelle fission chromosome separation sister chromatid segregation nuclear chromosome segregation regulation of chromosome organization Count mitotic nuclear division intermediate filament cytoskeleton organization intermediate filament-based process regulation of mitotic sister chromatid separation mitotic sister chromatid p.adjust separation regulation of sister 0.006 chromatid segregation regulation of chromosome 0.010 separation regulation of chromosome 0.014 segregation negative regulation of chromosome organization DNA topological change regulation of exit from mitosis intermediate filament organization exit from mitosis apoptotic nuclear changes 0.10 0.15 0.20 0.25 GeneRatio