GObp in module 1.1 secondary palate developmentganglioside metabolic process positive regulation of natural killer cell mediated cytotoxicity Term negative regulation of actin filament depolymerizationinner ear receptor cell stereocilium organizationexport across plasma membraneinner ear morphogenesishumoral immune response mediated by circulating immunoglobulin-0.5 0.0 1.0 1.5 log2Enrichment GOcc in module 1.1. Term nucleoside monophosphate kinase activity glucuronosyltransferase activity-0.5 1.5 0.0 1.0 log2Enrichment GOmf in module 1.1 integral component of Golgi membrane-GABA-ergic synapse Z disc 0.25 0.50 0.75 1.00 log2Enrichment