- 1		
	•	neuron to neuron synapse
	•	myofibril
2-	•	voltage-gated monoatomic ion channel activity
	•	peptidase inhibitor activity
	•	axon development
	•	muscle cell development
	•	vasculature development
0	•	positive regulation of mitotic cell cycle phase transition
	•	regulation of mitotic sister chromatid segregation
	•	DNA-templated DNA replication
	•	positive regulation of transmembrane receptor protein serine/threonine kinase signaling pathw
-2 -	•	regulation of innate immune response
	•	regulation of lymphocyte proliferation
	Gro	pup
-4-	•	Disease A vs Control A
-02	A	Disease B vs Control B
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