

CVG vs.NC S14

regulation of membrane protein ectodomain proteolysis	regulation of cholesterol homeostasis	negative regulation of cofactor metabolic process	blastocyst growth	regulation of urine volume
regulation of membrane protein ectodomain proteolysis			lung epithelium development	corpus callosum development
regulation of appetite	negative regulation of nucleotide catabolic process	negative regulation of nucleoside metabolic process	blastocyst growth	
negative regulation of keratinocyte proliferation	regulation of insulin secretion involved in cellular response to glucose stimulus	negative regulation of macrophage derived foam cell differentiation	negative regulation of leukocyte chemotaxis	response to stimulus involved in regulation of muscle adaptation
			forebrain neuron fate commitment	neuron maturation myeloid cell development
response to amphetamine	cellular response to ethanol	maintenance of cell polarity		heterochromatin organization
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mismatch repair	cell death in response to oxidative stress	inositol metabolic process	chondroitin sulfate proteoglycan biosynthetic process	exit from mitosis
	positive regulation of endoplasmic reticulum unfolded protein response			