REVIGO Gene Ontology treemap

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enzyme linked receptor protei signaling pathw	in of cellula macromole	ar recule	negative gulation of piological process	regulation of apoptotic process	transmem receptor p tyrosine k signalii pathwa	rotein reinase s	Il surface eceptor ignaling pathway	cell communication	gland development	heart morphogenesi	tissue is developmer		orga ent morphoge	n enesis t	nuscle tissue elopment	prostate gland development	actin polymerization-depender cell motility	cell motility
signal transduction	regulation of signaling	regulation transferas	ı regulai	tion bolic lipid-me signal	diated phosphatidylin sign	ositol-mediated realing	cellular esponse to stimulus	negative regulation of leukocyte apoptotic process	epithelial cell maturation	central nervous system development	regulation of developmental process	embryonic heart tube left/right pattern formation	exocrii pancre developr	eas coluir	nnar/cuboidal ithelial cell ferentiation	cardiac muscle cell fate commitment	localization of cell actinopolymerization cell mot	of dependent t
	regulation of cell communication	response t	cellular componer movemer	arrest	response to stress	exit from mitosis		r positive regulation of fibroblast apoptotic	striated muscle tissue development	regulation	egionalization dev	system I	encnyme	xocrine system relopment	cranial nerve development	maternal placenta development	assembly rinvolved in ameboidal cell migration	negative regulation of locomotion involved in ocomotory behavior
proliferation positive regulation of	peroxisome proliferator activated receptor signaling pathway	cellular response to organic substance	negative regulation of cell division	regulation of peroxisome proliferator activated receptor signaling pathway	anoikis	cellular protein nodification process	negative	negative regulation of cell	organismai	of	involved in reproduction	d developn orocess	ystem lenthent dev	ligestive system relopment	myeloid cell development cell	multicellular organismal metabolic process	amino acid transp positive regulation extracellular matr	ort sodium-dependen organic cation transport
biological process regulation	regulation of cellular process		1 ~	regulation of or process process positive reg	regulation gnaling path metabolic process ulation of		positive regulation of mesenchyma cell proliferation sitive		bundle of His	organ [°] development	adipose	ohogenesis deve	opment diffe	rentiation d ctoderm and	extension of a leading process involved in cell motility in	appendage development	homeostasis	of homeostatic
of metabolic -	regulation of cell cycle	negative regulation of signal	response to oxygen–containing compound	regulation Rh of signal transduction trai	o protein peptidyl- signal phospho	of gly biosy	llation intrace/ vcogen sign nthetic transducess	of protein kinase B signaling	gland epithelial	MUSCIA I	evelopment cor	nmitment	int logenesis	lymph	proepicardiu developmer	radial m pattern	of cells homeosta number of	
regulation of kinase activity	positive regulation	positive regulation	of molecular function	of i	gulation extrinsic signaling via death process reallular	apoptotic pathway to tuptors Contact neg	umor divisi	ion activity	aliffa va natication	cell fate	of cytokine cor	deve	nchiole re lopment mes	negative gulation of sodermal cell specification negative	regulation of branchin in salivary gland morp by extracellul matrix-epithelial cell	hogenesis ar signaling regulation of	homeostasis	organismal homeostasis negative regulation
regulation of multicellular	of cellular process regulation of	of signaling positive regulation	response to estrogen intracellular	metabolic to	sponse regula endop reticulum reticulum protein regative negative negative regula regu	lasmic interle biosyl esponse prod	nthetic of mast	t cell of type IV tiation hypersensitivity	determination	system deprocess	bulb s evelopmentdev	elopment in man	mary gland rei	egulation of nin secretion blood stream	transvers	nent	homeostasis	of heat generation
organismal process regulation	biological process negative	of cell communication	receptor signaling pathway	protein regulation lyn	ulation of regul nphocyte of exi- ctivation mito	ation sign path	activated of transcr naling involved ir hway transitio mitotic cel	ription n G1/S on of Il cycle	assembly proc	nthetic glutaminyl-tRNA aminoacylation cess ibstrate	stimulu		iological egulation		otion au	tophagy ce adl	nesion c-	terminal
	regulation of epithelial cell	regulation		transcription from RNA Signal	with regula gnaling fibro	tion of blast transc	horelay positi gnal regulation duction metab stem proce	on of of olecule olic leukocyte	actin negative of form trans	regulation of nation of slation of translation	signalir	ig cell	proliferatio	multice organi proc	ismal	death	caalali	itamylation ine system rocess