	REGULATION OF ENDOTHELIAL CELL MIGRATION ENDOTHELIAL CELL MIGRATION REGULATION OF VASCULATURE DEVELOPMENT ENDOTHELIUM DEVELOPMENT ENDOTHELIUM DEVELOPMENT EVTRACEL LUI AR STRUCTURE ORGANIZATION
	FORMATION OF PRINTED SERM LAYER REGULATION OF EPITHELIAL CELL MIGRATION TISSUE MIGRATION ENTRY INTO HOST 1
	POSITIVE REGULATION OF CELL ADHESION EPITHELIAL CELL DEVELOPMENT EXTRINSIC APOPTOTIC SIGNALING PATHWAY CELL SUBSTRATE ADHESION RECEPTOR MEDIATED ENDOCYTOSIS
	PHAGOCYTOSIS MOVEMENT IN HOST ENVIRONMENT POSITIVE REGULATION OF MAP KINASE ACTIVITY REGULATION OF MAP KINASE ACTIVITY CELL MATRIX ADHESION
	REGULATION OF ENDOCYTOSIS GASTRULATION AMEBOIDAL TYPE CELL MIGRATION REGULATION OF SMALL GTPASE MEDIATED SIGNAL TRANSDUCTION EPIDERMIS DEVELOPMENT
	REGULATION OF CELL CELL ADHESION NEGATIVE REGULATION OF PEPTIDASE ACTIVITY LEUKOCYTE CELL CELL ADHESION RESPONSE TO OXYGEN LEVELS ACTIN FILAMENT ORGANIZATION
	NEGATIVE REGULATION OF CELL ADHESION REGULATION OF SUPRAMOLECULAR FIBER ORGANIZATION POSITIVE REGULATION OF PROTEIN SERINE THREONINE KINASE ACTIVITY SKIN DEVELOPMENT PEPTIDYL TYROSINE MODIFICATION NEGATIVE REGULATION OF HYDROLASE ACTIVITY
	NEGATIVE REGULATION OF INTRACELLULLAR SIGNAL TRANSDUCTION REGULATION OF ACTIN FILAMENT BASED PROCESS RAS PROTEIN SIGNAL TRANSDUCTION LEUKOCYTE PROLIFERATION REGULATION OF CELL MORPHOGENESIS
	NEGATIVE REGULATION OF PROTEOLYSIS REPRODUCTIVE SYSTEM DEVELOPMENT HOMOTYPIC CELL CELL ADHESION ENDODERM DEVELOPMENT
	CELL SUBSTRATE JUNCTION ORGANIZATION COLLAGEN METABOLIC PROCESS POSITIVE REGULATION OF LEUKOCYTE CHEMOTAXIS REGULATION OF EXTRINSIC APOPTOTIC SIGNALING PATHWAY BLOOD VESSEL ENDOTHELIAL CELL MIGRATION ACTIVATION OF MAPK ACTIVITY
	KERATINIZATION KERATINOCYTE DIFFERENTIATION COTRANSLATIONAL PROTEIN TARGETING TO MEMBRANE MUSCLE SYSTEM PROCESS POSITIVE REGULATION OF CELL CELL ADHESION
	POSITIVE REGULATION OF LEUKOCYTE CELL CELL ADHESION T CELL PROLIFERATION EPIDERMAL CELL DIFFERENTIATION ACTIVATION OF PROTEIN KINASE ACTIVITY MULTI MULTICELLULAR ORGANISM PROCESS
	MUSCLE CONTRACTION LEUKOCYTE MIGRATION INTERACTION WITH HOST T CELL ACTIVATION REGULATION OF CELL SUBSTRATE ADHESION
	REGULATION OF T CELL ACTIVATION STRESS ACTIVATED PROTEIN KINASE SIGNALING CASCADE HEART PROCESS CAMERA TYPE EYE DEVELOPMENT CELL JUNCTION ASSEMBLY
	NUCLEAR TRANSCRIBED MRNA CATABOLIC PROCESS NONSENSE MEDIATED DECAY NEURON PROJECTION GUIDANCE REGULATION OF APOPTOTIC SIGNALING PATHWAY ESTABLISHMENT OF PROTEIN LOCALIZATION TO ENDOPLASMIC RETICULUM REGULATION OF GTPASE ACTIVITY
	SENSORY SYSTEM DEVELOPMENT REGULATION OF PEPTIDASE ACTIVITY REGULATION OF CELLULAR COMPONENT SIZE POSITIVE REGULATION OF SECRETION REGULATION OF LYMPHOCYTE ACTIVATION
	PROTEIN LOCALIZATION TO ENDÓPLASMIC RETICULUM PROTEIN TARGETING TO MEMBRANE RESPONSE TO COPPER ION HETEROTYPIC CELL CELL ADHESION ENDOTHELIAL CELL APOPTOTIC PROCESS
	REGULATION OF EPITHELIAL CELL APOPTOTIC PROCESS ESTABLISHMENT OF ENDOTHELIAL BARRIER CYTOKINE METABOLIC PROCESS MUSCLE ADAPTATION REGULATION OF MUSCLE ADAPTATION
	NEGATIVE REGULATION OF COAGULATION VASCULOGENESIS POSITIVE REGULATION OF VASCULATURE DEVELOPMENT EPITHELIAL CELL APOPTOTIC PROCESS CELL ADHESION MEDIATED BY INTEGRIN
	NEGATIVE REGULATION OF EPITHELIAL CELL MIGRATION ENDOTHELIAL CELL DEVELOPMENT CARDIAC MUSCLE CELL DIFFERENTIATION ERBB SIGNALING PATHWAY NEUROINFLAMMATORY RESPONSE
	REACTIVE OXYGEN SPECIES METABOLIC PROCESS RECEPTOR METABOLIC PROCESS POSITIVE REGULATION OF CHEMOTAXIS EPIDERMAL GROWTH FACTOR RECEPTOR SIGNALING PATHWAY POSITIVE REGULATION OF PERTIDYL TYROSINE PHOSPHORYLATION
	ACUTE INFLAMMATORY RESPONSE REACTIVE OXYGEN SPECIES BIOSYNTHETIC PROCESS RESPONSE TO HYDROGEN PEROXIDE REGULATION OF MUSCLE SYSTEM PROCESS POSITIVE REGULATION OF LEUKOCYTE MIGRATION
	CARDIOCYTE DIFFERENTIATION POSITIVE REGULATION OF ENDOCYTOSIS REGULATION OF PEPTIDYL TYROSINE PHOSPHORYLATION REGULATION OF SIGNALING RECEPTOR ACTIVITY REGULATION OF REACTIVE OXYGEN SPECIES METABOLIC PROCESS
	CELL CELL JUNCTION ORGANIZATION REGULATION OF RESPONSE TO WOUNDING TEMPERATURE HOMEOSTASIS ACTIN FILAMENT BUNDLE ORGANIZATION NEGATIVE REGULATION OF VASCULATURE DEVELOPMENT
	ACTOMYOSIN STRUCTURE ORGANIZATION REGULATION OF CELL SHAPE CELL CHEMOTAXIS POSITIVE REGULATION OF LIPID METABOLIC PROCESS ESTABLISHMENT OF PROTEIN LOCALIZATION TO MEMBRANE BETCHLATION OF DACE PROTEIN LOCALIZATION TO MEMBRANE
	REGULATION OF RAS PROTEIN SIGNAL TRANSDUCTION POSITIVE REGULATION OF EPITHEIAL CELL PROLIFERATION RESPONSE TO INTERFERON GAMMA REGULATION OF ACTIN FILAMENT ORGANIZATION INOSITOL LIPID MEDIATED SIGNALING
	STRIATED MUSCLE CONTRACTION GLIAL CELL DIFFERENTIATION EPITHELIAL CELL PROLIFERATION CELLULAR RESPONSE TO MOLECULE OF BACTERIAL ORIGIN POSITIVE REGULATION OF EPITHELIAL CELL MIGRATION POSITIVE REGULATION OF EPITHELIAL CELL MIGRATION
	RESPONSE TO REACTIVE OXYGEN SPECIES TISSUE REMODELING RESPONSE TO TOPOLOGICALLY INCORRECT PROTEIN CELLULAR RESPONSE TO TOPOLOGICALLY INCORRECT PROTEIN MUSCLE CELL DIFFERENTIATION LEUKOCYTE CHEMOTAXIS
	LEUKOCYTE CHEMOTAXIS NEGATIVE REGULATION OF GROWTH CARDIAC MUSCLE TISSUE DEVELOPMENT RESPONSE TO MOLECULE OF BACTERIAL ORIGIN INTRACELLULAR RECEPTOR SIGNALING PATHWAY POSITIVE REGULATION OF CYTOKINE PRODUCTION
	POSITIVE REGULATION OF CYTOKINE PRODUCTION STRIATED MUSCLE CELL DIFFERENTIATION RESPIRATORY SYSTEM DEVELOPMENT REGULATION OF CHEMOTAXIS REGULATION OF CELLULAR RESPONSE TO GROWTH FACTOR STIMULUS RESPONSE TO MECHANICAL STIMULUS
	RESPONSE TO MECHANICAL STIMULUS GLIOGENESIS RESPONSE TO METAL ION MUSCLE TISSUE DEVELOPMENT REGULATION OF BLOOD CIRCULATION PROTEIN KINASE B SIGNALING
■	REGULATION OF INFLAMMATORY RESPONSE POSITIVE REGULATION OF GTPASE ACTIVITY REGULATION OF LEUKOCYTE PROLIFERATION REGULATION OF LIPID BIOSYNTHETIC PROCESS
	IMMUNE RESPONSE REGULATING SIGNALING PATHWAY NEGATIVE REGULATION OF CELLULAR COMPONENT MOVEMENT RHYTHMIC PROCESS REGULATION OF PEPTIDE SECRETION REGULATION OF LIPID METABOLIC PROCESS RESPONSE TO OXIDATIVE STRESS
	POSITIVE REGULATION OF CELL ACTIVATION MYELOID CELL DIFFERENTIATION MYELOID CELL DIFFERENTIATION REGULATION OF BODY FLUID LEVELS POSITIVE REGULATION OF RESPONSE TO EXTERNAL STIMULUS
= -	RESPONSE TO EXTRACELLULAR STIMULUS TRANSLATIONAL INITIATION NUCLEAR TRANSCRIBED MRNA CATABOLIC PROCESS PRI MIRNA TRANSCRIBED MRNA POLYMERASE II POSITIVE REGULATION OF PRI MIRNA TRANSCRIPTION BY RNA POLYMERASE II
∃ ≡	CELLULAR RESPONSE TO COPPER ION DETOXIFICATION OF INORGANIC COMPOUND SMOOTH MUSCLE CELL DIFFERENTIATION CELLULAR RESPONSE TO CADMIUM ION P38MAPK CASCADE
₽.	COLLAGEN BIOSYNTHETIC PROCESS INTEGRIN MEDIATED SIGNALING PATHWAY PLATELET AGGREGATION FAT CELL DIFFERENTIATION REGULATION OF FAT CELL DIFFERENTIATION
	NEGATIVE REGULATION OF CYSTEINE TYPE ENDOPEPTIDASE ACTIVITY BROWN FAT CELL DIFFERENTIATION POSITIVE REGULATION OF TRANSCRIPTION FROM RNA POLYMERASE II PROMOTER IN RESPONSE TO STRESS CHEMOKINE BIOSYNTHETIC PROCESS LEUKOCYTE ACTIVATION INVOLVED IN INFLAMMATORY RESPONSE
≣	NEGATIVE REGULATION OF EPITHELIAL CELL APOPTOTIC PROCESS INTERFERON GAMMA MEDIATED SIGNALING PATHWAY INTRINSIC APOPTOTIC SIGNALING PATHWAY IN RESPONSE TO ENDOPLASMIC RETICULUM STRESS VIRAL GENE EXPRESSION HYDROGEN PEROXIDE METABOLIC PROCESS
8	GLIAL CELL ACTIVATION PLATELET DERIVED GROWTH FACTOR RECEPTOR SIGNALING PATHWAY REGULATION OF MUSCLE HYPERTROPHY POSITIVE REGULATION OF GLIOGENESIS
8	ACTIN CYTOSKELETON REORGANIZATION POSITIVE REGULATION OF REACTIVE OXYGEN SPECIES METABOLIC PROCESS CORNIFICATION POSITIVE REGULATION OF ANIMAL ORGAN MORPHOGENESIS MUSCLE CELL MIGRATION SUMMORTH MUSCLE CELL DROUBERATION
٠.	SMOOTH MUSCLE CELL PROLIFERATION RESPONSE TO TEMPERATURE STIMULUS SMOOTH MUSCLE CELL MIGRATION CIRCADIAN REGULATION OF GENE EXPRESSION PLATELET ACTIVATION COTNEIL AMENT AGES MOVEMENT.
	ACTIN FILAMENT BASED MOVEMENT MUSCLE CELL PROLIFERATION PHOSPHATIDYLINOSITOL 3 KINASE SIGNALING REGULATION OF PROTEIN TYROSINE KINASE ACTIVITY CHEMOKINE PRODUCTION REGULATION OF MUSCLE CELL DIFFERENTIATION
: -	REGULATION OF FATTY ACID METABOLIC PROCESS NEGATIVE REGULATION OF EXTRINSIC APOPTOTIC SIGNALING PATHWAY CYTOPLASMIC TRANSLATION CARDIAC CHAMBER DEVELOPMENT
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€.	CARDIAC CHAMBER MORPHOGENESIS CELLULAR RESPONSE TO OXYGEN LEVELS T CELL MEDIATED IMMUNITY REGULATION OF WOUND HEALING
e e	SUBSTRATE ADHESION DEPENDENT CELL SPREADING REGULATION OF PHOSPHATIDYLINOSITOL 3 KINASE SIGNALING LYMPHOCYTE DIFFERENTIATION NEGATIVE REGULATION OF CELLULAR RESPONSE TO GROWTH FACTOR STIMULUS ERK1 AND ERK2 CASCADE
	REGULATION OF LEUKOCYTE CHEMOTAXIS REGULATION OF GLIOGENESIS CARDIAC VENTRICLE DEVELOPMENT CELLULAR RESPONSE TO BIOTIC STIMULUS RECEPTOR INTERNALIZATION
	ERYTHROCYTE HOMEOSTASIS CARDIAC MUSCLE CONTRACTION MESODERM DEVELOPMENT NEGATIVE REGULATION OF CELL ACTIVATION REGULATION OF TRANSMEMBRANE RECEPTOR PROTEIN SERINE THREONINE KINASE SIGNALING PATHWAY
3-	RESPONSE TO TRANSFORMING GROWTH FACTOR BETA NEGATIVE REGULATION OF PHOSPHORYLATION REGULATION OF MUSCLE CONTRACTION COAGULATION COAGULATION PLASMA MEMBRANE ORGANIZATION
₽.	POSITIVE REGULATION OF STRESS ACTIVATED PROTEIN KINASE SIGNALING CASCADE SKELETAL SYSTEM MORPHOGENESIS PLACENTA DEVELOPMENT PYRUVATE METABOLIC PROCESS RESPONSE TO INSULIN
	REGULATION OF CYSTEINE TYPE ENDOPEPTIDASE ACTIVITY NEGATIVE REGULATION OF SECRETION REGULATION OF STRESS ACTIVATED PROTEIN KINASE SIGNALING CASCADE MORPHOGENESIS OF A BRANCHING STRUCTURE POSITIVE REGULATION OF SUPRAMOLECULAR FIBER ORGANIZATION
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-	TUMOR NECROSIS FACTOR SUPERFAMILY CYTOKINE PRODUCTION TRANSMEMBRANA RECEPTOR PROTEIN SERINE THREONINE KINASE SIGNALING PATHWAY REGULATION OF LYMPHOCYTE DIFFERENTIATION NEGATIVE REGULATION OF CELL CELL ADHESION POSITIVE REGULATION OF PEPTIDE SECRETION EPITHELIAL TUBE MORPHOGENESIS CELLULAR RESPONSE TO EXTERNAL STIMULUS INTRINSIC APOPTOTIC SIGNALING PATHWAY RESPONSE TO CALCIUM ION NEURON APOPTOTIC PROCESS JNK CASCADE POSITIVE REGULATION OF HEMOPOIESIS CELLULAR RESPONSE TO INSULIN STIMULUS NEURON DEATH RESPONSE TO STARVATION NEGATIVE REGULATION OF CELL GROWTH CIRCADIAN RHYTHM POSITIVE REGULATION OF CYTOSKELETON ORGANIZATION MYELOID LEUKOCYTE DIFFERENTIATION CELLULAR RESPONSE TO CHEMICAL STRESS CELLULAR RESPONSE TO TO HEMICAL STRESS CELLULAR RESPONSE TO CHEMICAL STRESS CELLULAR RESPONSE TO EXTRACELLULAR STIMULUS HEART MORPHOGENESIS MULTICELULUAR ORGANISMAL SIGNALING NEGATIVE REGULATION OF CYTOKINE PRODUCTION REGULATION OF DEVELOPMENTAL GROWTH REGULATION OF DEVELOPMENTAL GROWTH REGULATION OF DEVELOPMENTAL GROWTH REGULATION OF FORTEIN POLYMERIZATION CELLULAR RESPONSE TO PEPTIDE REGULATION OF FORTEIN POLYMERIZATION CELLULAR RESPONSE TO INASEARASE ACTIVITY NEGATIVE REGULATION OF KINASE ACTIVITY CELLULAR RESPONSE TO INORGANIC SUBSTANCE REGULATION OF FORTEIN POLYMERIZATION CELLULAR RESPONSE TO INORGANIC SUBSTANCE REGULATION OF FORTEIN POLYMERIZATION CELLULAR RESPONSE TO INORGANIC SUBSTANCE REGULATION OF FRANSFERASE ACTIVITY CELLULAR RESPONSE TO INORGANIC SUBSTANCE REGULATION OF FORTEIN POLYMERIZATION NEGATIVE REGULATION OF TRANSFERASE ACTIVITY CELLULATION OF REGULATION OF FIRANSFERASE ACTIVITY REGATIVE REGULATION OF FIRANSFERASE ACTIVITY REGATIVE REGULATION OF FRANSFERASE ACTIVITY REGATIVE REGULATION OF FRANSFERASE ACTIVITY REGATIVE REGULATION OF FRANSFERASE ACTIVITY CELLULAR RESPONSE TO INORGANIC SUBSTANCE REGULE REGULATION OF FRANSFERASE ACTIVITY REGATIVE REGULATION OF FRANSFERASE ACTIVITY REGATIVE REGULATION OF FRANSFERASE ACTIVITY REGATIVE REGULATION OF TRANSFERASE ACTIVITY REGATIVE REGULATION OF TRANSFERASE ACTIVITY
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