

GO:0001825, LPS, VS, LPS, AND, IL10, STIM, IL10, KO, MACROPHAGE, 10MIN, DN, GSE8599, LPS, VS, LPS, AND, IL10, STIM, IL10, KO, MACROPHAGE, 10MIN, DN, GSE17721, 0.5H, VS, 4H, CPG, BMDC, UP, GSE17721, 0.5H, VS, 4H, CPG, BMDC, UP, GSE17721, 0.5H, VS, 4H, CPG, BMDC, UP, GSE17721, 0.5H, VS, 4H, CPG, BMDC, UP, GSE4201, TREG, PLN, VS, CD24H1, TREG, THYMUS, DN, GSE4201, TREG, PLN, VS, CD24H1, TREG, THYMUS, DN, GSE17721, PAMCSK4, VS, CPG, 4H, BMDC, UP, GSE17721, PAMCSK4, VS, CPG, 4H, BMDC, UP, GSE35825, UNTREATED, VS, JFNA, STIM, MACROPHAGE, UP, GSE35825, UNTREATED, VS, JFNA, STIM, MACROPHAGE, UP, GSE22401, IMMATURE, CD4, SINGLE, POSITIVE, VS, CD8, SINGLE, POSITIVE, THYMOCYTE, UP, GSE22401, IMMATURE, CD4, SINGLE, POSITIVE, THYMOCYTE, UP, GSE22402, TFC, VS, TGFBI, TREATED, COMMON, DC, PROGENITOR, DN, GSE22402, TFC, VS, TGFBI, TREATED, COMMON, DC, PROGENITOR, DN, GSE6674, ANTI, IGM, VS, ANTI, IGM, AND, CPG, STIM, BCELL, UP, GSE6674, ANTI, IGM, VS, ANTI, IGM, AND, CPG, STIM, BCELL, UP, GSE17721, CTRL, VS, PAMCSK4, 2H, BMDC, UP, GSE17721, CTRL, VS, PAMCSK4, 2H, BMDC, UP, GSE35825, JFNA, VS, JFNG, STIM, MACROPHAGE, DN, GSE35825, JFNA, VS, JFNG, STIM, MACROPHAGE, DN, GSE360, PRE, VS, POST, IL4, INJECTION, SCS3, KO, CD8, TCELL, DN, GSE360, PRE, VS, POST, IL4, INJECTION, SCS3, KO, CD8, TCELL, DN, GSE3492, ST2, KO, VS, WT, DAY8, LCMV, EFFECTOR, CD8, TCELL, UP, GSE3492, ST2, KO, VS, WT, DAY8, LCMV, EFFECTOR, CD8, TCELL, UP, GSE26343, WT, VS, NFAT5, KO, MACROPHAGE, LPS, STIM, DN, GSE26343, WT, VS, NFAT5, KO, MACROPHAGE, LPS, STIM, DN, GSE360, CTRL, VS, T, GONDI, MAC, UP, GSE360, CTRL, VS, T, GONDI, MAC, UP, GSE629, 3D1, POS, VS, DEC205, POS, IL12, INDUCED, SPLEEN, DC, DN, GSE629, 3D1, POS, VS, DEC205, POS, IL12, INDUCED, SPLEEN, DC, DN, GSE41867, NAIVE, VS, DAYS, LCMV, EFFECTOR, CD8, TCELL, DN, GSE41867, NAIVE, VS, DAYS, LCMV, EFFECTOR, CD8, TCELL, DN, GSE17721, CPG, VS, GARDIQUIMOD, 4H, BMDC, DN, GSE17721, CPG, VS, GARDIQUIMOD, 4H, BMDC, DN, GSE43863, DAY6, EFF, VS, DAY150, MEM, LVC, INT, CCKRPOS, CD4, TCELL, DN, GSE43863, DAY6, EFF, VS, DAY150, MEM, LVC, INT, CCKRPOS, CD4, TCELL, DN, GSE15755, 2H, VS, 2H, HDAC, INHIBITOR, TREATED, CD4, TCELL, DN, GSE15755, 2H, VS, 2H, HDAC, INHIBITOR, TREATED, CD4, TCELL, DN, GSE22011, NOD2, TRANSDUCED, VS, CTRL, HEK293T, STIMULATED, WITH, MDP, 2H, UP, GSE22011, NOD2, TRANSDUCED, VS, CTRL, HEK293T, STIMULATED, WITH, MDP, 2H, UP, GSE18281, SUBCAPSULAR, VS, PERIMEDULLARY, CORTICAL, REGION, OF, THYMUS, UP, GSE18281, SUBCAPSULAR, VS, PERIMEDULLARY, CORTICAL, REGION, OF, THYMUS, UP, GSE12392, WT, VS, JFNB, KO, CD8A, NEG, SPLEEN, DC, DN, GSE12392, WT, VS, JFNB, KO, CD8A, NEG, SPLEEN, DC, DN, GSE2103, CTRL, VS, POLYIC, STIM, DC, 12H, UP, GSE2103, CTRL, VS, POLYIC, STIM, DC, 12H, UP, GSE916, IL4, KO, VS, JFNG, KO, NVIVO, EXPANDED, CD4, TCELL, UP, GSE916, IL4, KO, VS, JFNG, KO, NVIVO, EXPANDED, CD4, TCELL, UP, GSE17721, ALL, VS, 24H, PAMCSK4, BMDC, DN, GSE17721, ALL, VS, 24H, PAMCSK4, BMDC, DN, GSE3691, JFN, PRODUCING, KILLER, DC, VS, PLASMACYTOID, DC, SPLEEN, UP, GSE3691, JFN, PRODUCING, KILLER, DC, VS, PLASMACYTOID, DC, SPLEEN, UP, GSE17721, CTRL, VS, LPS, 24H, BMDC, UP, GSE17721, CTRL, VS, LPS, 24H, BMDC, UP, GSE2432, CPG, VS, COMMON, DC, PROGENITOR, UP, GSE2432, CPG, VS, COMMON, DC, PROGENITOR, UP, GSE28737, FOLLICULAR, VS, MARGINAL, ZONE, BCELL, BCL1, HET, UP, GSE28737, FOLLICULAR, VS, MARGINAL, ZONE, BCELL, BCL1, HET, UP, GSE22402, UNTREATED, VS, TGFBI, TREATED, COMMON, DC, PROGENITOR, UP, GSE22402, UNTREATED, VS, TGFBI, TREATED, COMMON, DC, PROGENITOR, UP, GSE19198, CTRL, VS, IL21, TREATED, TCELL, 24H, DN, GSE19198, CTRL, VS, IL21, TREATED, TCELL, 24H, DN, GSE361, L, DONOVANI, VS, B, MALAY, LOW, DOSE, DC, DN, GSE361, L, DONOVANI, VS, B, MALAY, LOW, DOSE, DC, DN, GSE39, CD8POS, VS, CD8POS, DC, UP, GSE39, CD8POS, VS, CD8POS, DC, UP, GSE22103, UNSTIM, VS, GMCSF, AND, JFNG, STIM, NEUTROPHIL, DN, GSE22103, UNSTIM, VS, GMCSF, AND, JFNG, STIM, NEUTROPHIL, DN, GSE12392, WT, VS, JFNAR, KO, CD8A, NEG, SPLEEN, DC, UP, GSE12392, WT, VS, JFNAR, KO, CD8A, NEG, SPLEEN, DC, UP, GSE885, CD4, VS, CD8, TCELL, CCL, PATIENT, DN, GSE885, CD4, VS, CD8, TCELL, CCL, PATIENT, DN, GSE12360, NAIVE, VS, TERTIARY, MEMORY, CD8, TCELL, DN, GSE12360, NAIVE, VS, TERTIARY, MEMORY, CD8, TCELL, DN, GSE337, 4H, VS, 16H, JFNG, IN, CD8POS, DC, DN, GSE337, 4H, VS, 16H, JFNG, IN, CD8POS, DC, DN, GSE746, WT, VS, FOXP3, HET, ACT, TCONV, UP, GSE746, WT, VS, FOXP3, HET, ACT, TCONV, UP, GSE1029, NAIVE, VS, DAYS, 4, EFF, CD8, TCELL, UP, GSE1029, NAIVE, VS, DAYS, 4, EFF, CD8, TCELL, UP, GSE5679, KARA, AGONIST, AM580, VS, AM580, AND, ROSGLITAZONE, TREATED, DC, UP, GSE5679, KARA, AGONIST, AM580, VS, AM580, AND, ROSGLITAZONE, TREATED, DC, UP, GSE7460, CTRL, VS, TGFb, TREATED, ACT, FOXP3, HET, TCONV, DN, GSE7460, CTRL, VS, TGFb, TREATED, ACT, FOXP3, HET, TCONV, DN, GSE40274, CTRL, VS, SATB1, TRANSDUCED, ACTIVATED, CD4, TCELL, UP, GSE40274, CTRL, VS, SATB1, TRANSDUCED, ACTIVATED, CD4, TCELL, UP, GSE18281, CORTX, VS, MEDULLA, THYMUS, DN, GSE18281, CORTX, VS, MEDULLA, THYMUS, DN, GSE2134, WT, VS, DNMT1, KO, TREG, UP, GSE2134, WT, VS, DNMT1, KO, TREG, UP, GSE40885, NAIVE, CD4, TCELL, VS, TREG, DN, GSE40885, NAIVE, CD4, TCELL, VS, TREG, DN, GSE10239, NAIVE, VS, KLRG1, HIGH, EFF, CD8, TCELL, UP, GSE10239, NAIVE, VS, KLRG1, HIGH, EFF, CD8, TCELL, UP, GSE629, FLTL, INDUCED, VS, WT, SPLEEN, DC, 3D1, POS, UP, GSE629, FLTL, INDUCED, VS, WT, SPLEEN, DC, 3D1, POS, UP, GSE2366, ID3, TRANSDUCED, VS, J03, KO, CD8, TCELL, UP, GSE2366, ID3, TRANSDUCED, VS, J03, KO, CD8, TCELL, UP, GSE309, CD4, TCELL, VS, B1, BCELL, DN, GSE309, CD4, TCELL, VS, B1, BCELL, DN, GSE12003, MIR223, KO, VS, WT, BM, PROGENITOR, 8D, CULTURE, DN, GSE12003, MIR223, KO, VS, WT, BM, PROGENITOR, 8D, CULTURE, DN, KAECH, DAY15, EFF, VS, MEMORY, CD8, TCELL, UP, KAECH, DAY15, EFF, VS, MEMORY, CD8, TCELL, UP, GSE40274, CTRL, VS, HELIOS, TRANSDUCED, ACTIVATED, CD4, TCELL, DN, GSE40274, CTRL, VS, HELIOS, TRANSDUCED, ACTIVATED, CD4, TCELL, DN, GSE1941, LPS, VS, LPS, AND, IL10, STIM, IL10, KO, NFKB90, KO, MACROPHAGE, UP, GSE1941, LPS, VS, LPS, AND, IL10, STIM, IL10, KO, NFKB90, KO, MACROPHAGE, UP, GSE23568, CTRL, TRANSDUCED, VS, WT, CD8, TCELL, DN, GSE23568, CTRL, TRANSDUCED, VS, WT, CD8, TCELL, DN, KEGG, LYSOSOME, KEGG, LYSOSOME, GSE361, T, GONDI, VS, B, MALAY, HIGH, DOSE, MAC, DN, GSE361, T, GONDI, VS, B, MALAY, HIGH, DOSE, MAC, DN, GSE2770, UNTREATED, VS, IL4, TREATED, ACT, CD4, TCELL, 6H, UP, GSE2770, UNTREATED, VS, IL4, TREATED, ACT, CD4, TCELL, 6H, UP, GSE46606, IRF4, HIGH, VS, WT, CD40, IL2, IL5, DAY3, STIMULATED, BCELL, DN, GSE46606, IRF4, HIGH, VS, WT, CD40, IL2, IL5, DAY3, STIMULATED, BCELL, DN, GSE21360, SECONDARY, VS, TERTIARY, MEMORY, CD8, TCELL, DN, GSE21360, SECONDARY, VS, TERTIARY, MEMORY, CD8, TCELL, DN, GOBP, TOR, SIGNALING, GOBP, TOR, SIGNALING, GSE589, UNSTIM, VS, 45MIN, LPS, STIM, MACROPHAGE, DN, GSE589, UNSTIM, VS, 45MIN, LPS, STIM, MACROPHAGE, DN, GSE27786, CD4, TCELL, VS, NKTCCELL, DN, GSE27786, CD4, TCELL, VS, NKTCCELL, DN, GSE11961, MEMORY, BCELL, DAY7, VS, GERMINAL, CENTER, BCELL, DAY7, DN, GSE11961, MEMORY, BCELL, DAY7, VS, GERMINAL, CENTER, BCELL, DAY7, DN, GSE24634, IL4, VS, CTRL, TREATED, NAIVE, CD4, TCELL, DAY3, UP, GSE24634, IL4, VS, CTRL, TREATED, NAIVE, CD4, TCELL, DAY3, UP, GSE34179, THPOK, KO, VS, WT, VAH1, NKTCCELL, UP, GSE34179, THPOK, KO, VS, WT, VAH1, NKTCCELL, UP, ACOSTA, PROLIFERATION, INDEPENDENT, MYC, TARGETS, DN, ACOSTA, PROLIFERATION, INDEPENDENT, MYC, TARGETS, DN, GOBP, REGULATION, OF, TOR, SIGNALING, GOBP, REGULATION, OF, TOR, SIGNALING, GSE4605, WT, VS, FOXO1, KO, KLRG1, LOW, CD8, EFFECTOR, TCELL, UP, GSE4605, WT, VS, FOXO1, KO, KLRG1, LOW, CD8, EFFECTOR, TCELL, UP, GSE21546, WT, VS, ELK1, KO, DP, THYMOCYTES, DN, GSE21546, WT, VS, ELK1, KO, DP, THYMOCYTES, DN, GSE1460, INTRATHYMIC, T, PROGENITOR, VS, NAIVE, CD4, TCELL, CORD, BLOOD, DN, GSE1460, INTRATHYMIC, T, PROGENITOR, VS, NAIVE, CD4, TCELL, CORD, BLOOD, DN, MIR939, 3P, MIR939, 3P, CNF2, IL1A, C, CNF2, IL1A, C, GSE1460, CD4, THYMOCYTE, VS, NAIVE, CD4, TCELL, CORD, BLOOD, DN, GSE1460, CD4, THYMOCYTE, VS, NAIVE, CD4, TCELL, CORD, BLOOD, DN, CNF2, PTPN6, CNF2, PTPN6, SWEET, KRAS, TARGETS, UP, SWEET, KRAS, TARGETS, UP, MIR612, MIR612, CNF2, ICAM3, CNF2, ICAM3, GOCC, LYSOSOMAL, LUMEN, GOCC, LYSOSOMAL, LUMEN, MIR766, 3P, MIR766, 3P, MIR4481, MIR4481, GOTTWEIN, TARGETS, OF, KSHV, MIR, K12, 11, GOTTWEIN, TARGETS, OF, KSHV, MIR, K12, 11, MIR6842, 3P, MIR6842, 3P, GSE11884, WT, VS, FURIN, KO, NAIVE, CD4, TCELL, DN, GSE11884, WT, VS, FURIN, KO, NAIVE, CD4, TCELL, DN, GOBP, CERAMIDE, METABOLIC, PROCESS, GOBP, CERAMIDE, METABOLIC, PROCESS, GOBP, PROTEIN, LOCALIZATION, TO, VACUOLE, GOBP, PROTEIN, LOCALIZATION, TO, VACUOLE, CNF2, CD97, CNF2, CD97, GOBP, L, AMINO, ACID, TRANSPORT, GOBP, L, AMINO, ACID, TRANSPORT, GOCC, TERTIARY, GRANULE, GOCC, TERTIARY, GRANULE, GOBP, REGULATION, OF, TORC1, SIGNALING, GOBP, REGULATION, OF, TORC1, SIGNALING, GSE7509, PCGRIB, VS, TNFA, IL1B, IL6, PGE, STIM, DC, DN, GSE7509, PCGRIB, VS, TNFA, IL1B, IL6, PGE, STIM, DC, DN, GOBP, CELLULAR, RESPONSE, TO, ACID, CHEMICAL, GOBP, CELLULAR, RESPONSE, TO, ACID, CHEMICAL, HP, NEPHRONOPHTHESIS, HP, NEPHRONOPHTHESIS, GOBP, CELLULAR, RESPONSE, TO, GLUCOSE, STARVATION, GOBP, CELLULAR, RESPONSE, TO, GLUCOSE, STARVATION, GOBP, LIPID, ACCHARIDE, METABOLIC, PROCESS, GOBP, LIPID, ACCHARIDE, METABOLIC, PROCESS, HP, ABNORMAL, PANCREAS, MORPHOLOGY, HP, ABNORMAL, PANCREAS, MORPHOLOGY, GOMF, CHANNEL, REGULATOR, ACTIVITY, GOMF, CHANNEL, REGULATOR, ACTIVITY, GOBP, PLATELET, ACTIVATION, GOBP, PLATELET, ACTIVATION, GOBP, POSITIVE, REGULATION, OF, TOR, SIGNALING, GOBP, POSITIVE, REGULATION, OF, TOR, SIGNALING, MCCLUNG, CREB1, TARGETS, UP, MCCLUNG, CREB1, TARGETS, UP, CNF2, CD48, CNF2, CD48, GSE2770, UNTREATED, VS, TGFb, AND, IL12, TREATED, ACT, CD4, TCELL, 2H, UP, GSE2770, UNTREATED, VS, TGFb, AND, IL12, TREATED, ACT, CD4, TCELL, 2H, UP, MODULE, 190, MODULE, 190, GSE12198, LOW, IL2, STIM, NK, CELL, VS, HIGH, IL2, STIM, NK, CELL, DN, GSE12198, LOW, IL2, STIM, NK, CELL, VS, HIGH, IL2, STIM, NK, CELL, DN, MATZUK, SPERMATOZOIA, MATZUK, SPERMATOZOIA, GOBP, GLUTATHIONE, METABOLIC, PROCESS, GOBP, GLUTATHIONE, METABOLIC, PROCESS, MORI, IMMATURE, B, LYMPHOCYTE, UP, MORI, IMMATURE, B, LYMPHOCYTE, UP, GOMF, ION, CHANNEL, REGULATOR, ACTIVITY, GOMF, ION, CHANNEL, REGULATOR, ACTIVITY, GOCC, SPECIFIC, GRANULE, LUMEN, GOCC, SPECIFIC, GRANULE, LUMEN, MORI, LARGE, PRE, BIL, LYMPHOCYTE, DN, MORI, LARGE, PRE, BIL, LYMPHOCYTE, DN, RAMALHO, STEMNESS, DN, RAMALHO, STEMNESS, DN, CNF2, TNFSF10, CNF2, TNFSF10, BCAT, BILD, ET, AL, UP, BCAT, BILD, ET, AL, UP, HP, ABNORMAL, MORPHOLOGY, OF, THE, MUSCULATURE, OF, THE, NECK, HP, ABNORMAL, MORPHOLOGY, OF, THE, MUSCULATURE, OF, THE, NECK, GOBP, REGULATION, OF, ANTIGEN, RECEPTOR, MEDIATED, SIGNALING, PATHWAY, GOBP, REGULATION, OF, ANTIGEN, RECEPTOR, MEDIATED, SIGNALING, PATHWAY, OVSYANNIKOVA, PMMC, FLUARD, AGE, 55, 64YO, RESPONDERS, VS, NONRESPONDERS, OY, UP, OVSYANNIKOVA, PMMC, FLUARD, AGE, 55, 64YO, RESPONDERS, VS, NONRESPONDERS, OY, UP, YU, MYC, TARGETS, DN, YU, MYC, TARGETS, DN, LXR, Q3, LXR, Q3, GOBP, PROTEIN, LOCALIZATION, TO, LYSOSOME, GOBP, PROTEIN, LOCALIZATION, TO, LYSOSOME, GOBP, POSITIVE, REGULATION, OF, LEUKOCYTE, MIGRATION, GOBP, POSITIVE, REGULATION, OF, LEUKOCYTE, MIGRATION, REACTOME, GLYCOPHINGOLIPID, METABOLISM, REACTOME, GLYCOPHINGOLIPID, METABOLISM, GOBP, GOLGI, TO, ENDOSOME, TRANSPORT, GOBP, GOLGI, TO, ENDOSOME, TRANSPORT, PID, TCR, PATHWAY, PID, TCR, PATHWAY, MODULE, 76, MODULE, 76, GOBP, POSITIVE, REGULATION, OF, CHEMOTAXIS, GOBP, POSITIVE, REGULATION, OF, CHEMOTAXIS, CNF2, PTPN4, CNF2, PTPN4, HP, PETECHIAE, HP, PETECHIAE, GOCC, CORTICAL, ACTIN, CYTOSKELETON, GOCC, CORTICAL, ACTIN, CYTOSKELETON, GOBP, CELLULAR, RESPONSE, TO, ALCOHOL, GOBP, CELLULAR, RESPONSE, TO, ALCOHOL, GOBP, BODY, MORPHOGENESIS, GOBP, BODY, MORPHOGENESIS, GSE13887, HEALTHY, VS, LUPUS, RESTING, CD4, TCELL, UP, GSE13887, HEALTHY, VS, LUPUS, RESTING, CD4, TCELL, UP, HP, MISSING, RIBS, HP, MISSING, RIBS, HP, METATARSUS, VALGUS, HP, METATARSUS, VALGUS, GOCC, 9PLUS0, NON, MOTILE, CILUM, GOCC, 9PLUS0, NON, MOTILE, CILUM, GSE21670, TGFb, VS, IL6, TREATED, CD4, TCELL, UP, GSE21670, TGFb, VS, IL6, TREATED, CD4, TCELL, UP, ZHENG, GLOBLASTOMA, PLASTICITY, DN, ZHENG, GLOBLASTOMA, PLASTICITY, DN, SHL, SPARC, TARGETS, UP, SHL, SPARC, TARGETS, UP, GOCC, NEURON, PROJECTION, TERMINUS, GOCC, NEURON, PROJECTION, TERMINUS, GOBP, NEGATIVE, REGULATION, OF, TOR, SIGNALING, GOBP, NEGATIVE, REGULATION, OF, TOR, SIGNALING, HP, MACULAR, PURPURA, HP, MACULAR, PURPURA, BIOCARTA, GHI, PATHWAY, BIOCARTA, GHI, PATHWAY, STEGER, ADIPOGENESIS, DN, STEGER, ADIPOGENESIS, DN, GOBP, NEUTRAL, AMINO, ACID, TRANSPORT, GOBP, NEUTRAL, AMINO, ACID, TRANSPORT, WP, GENES, INVOLVED, IN, MALE, INFERTILITY, WP, GENES, INVOLVED, IN, MALE, INFERTILITY, GOBP, NEGATIVE, REGULATION, OF, PROTEIN, KINASE, B, SIGNALING, GOBP, NEGATIVE, REGULATION, OF, PROTEIN, KINASE, B, SIGNALING, GOCC, NON, MOTILE, CILUM, GOCC, NON, MOTILE, CILUM, HP, BROAD, PHALANX, OF, THE, TOES, HP, BROAD, PHALANX, OF, THE, TOES, MODULE, 210, MODULE, 210, GOBP, POSITIVE, REGULATION, OF, CALCIUM, ION, TRANSPORT, GOBP, POSITIVE, REGULATION, OF, CALCIUM, ION, TRANSPORT, GOBP, INTRACILIARY, RETROGRADE, TRANSPORT, GOBP, INTRACILIARY, RETROGRADE, TRANSPORT, GOBP, ADULT, BEHAVIOR, GOBP, ADULT, BEHAVIOR, HP, UNDETECTABLE, ELECTRORETINOGRAM, HP, UNDETECTABLE, ELECTRORETINOGRAM, REACTOME, PLATELET, CALCIUM, HOMEOSTASIS, REACTOME, PLATELET, CALCIUM, HOMEOSTASIS, GOBP, MEMORY, GOBP, MEMORY, MIR6800, 5P, MIR6800, 5P, MIR1909, 5P, MIR1909, 5P, GOBP, CELL, ADHESION, MEDIATED, BY, INTEGRIN, GOBP, CELL, ADHESION, MEDIATED, BY, INTEGRIN, GAUCHER, PMMC, YF, VAX, STAMARIL, UNKNOWN, AGE, 28DY, UP, GAUCHER, PMMC, YF, VAX, STAMARIL, UNKNOWN, AGE, 28DY, UP, MIR4751, MIR4751, HP, MACROCYRIA, HP, MACROCYRIA, HP, BROAD, DISTAL, PHALANX, OF, FINGER, HP, BROAD, DISTAL, PHALANX, OF, FINGER, CNF2, SPTL, CNF2, SPTL, MODULE, 134, MODULE, 134, MIR6869, 5P, MIR6869, 5P, MODULE, 146, MODULE, 146, GOBP, CERAMIDE, CATABOLIC, PROCESS, GOBP, CERAMIDE, CATABOLIC, PROCESS, MIR6789, 5P, MIR6789, 5P, HP, DYSOSTOSIS, MULTIPLEX, HP, DYSOSTOSIS, MULTIPLEX, KEGG, ALDOSTERONE, REGULATED, SODIUM, REABSORPTION, KEGG, ALDOSTERONE, REGULATED, SODIUM, REABSORPTION, GOBP, REGULATION, OF, MONOCYTE, CHEMOTAXIS, GOBP, REGULATION, OF, MONOCYTE, CHEMOTAXIS, GOBP, GLYCOSIDE, METABOLIC, PROCESS, GOBP, GLYCOSIDE, METABOLIC, PROCESS, GOBP, PLATELET, MORPHOGENESIS, GOBP, PLATELET, MORPHOGENESIS, GOBP, FUCOSYLATION, GOBP, FUCOSYLATION, GOBP, MEMBRANE, LIPID, CATABOLIC, PROCESS, GOBP, MEMBRANE, LIPID, CATABOLIC, PROCESS, PID, CD8, TCR, PATHWAY, PID, CD8, TCR, PATHWAY, WP, METABOLISM, OF, SPINGOLIPIDS, IN, ER, AND, GOLGI, APPARATUS, WP, METABOLISM, OF, SPINGOLIPIDS, IN, ER, AND, GOLGI, APPARATUS, GOMF, ALDO, KETO, REDUCTASE, NADP, ACTIVITY, GOMF, ALDO, KETO, REDUCTASE, NADP, ACTIVITY, HP, METROBRACHIA, HP, METROBRACHIA, GOBP, MACROMOLECULE, DEPALMITOYLATION, GOBP, MACROMOLECULE, DEPALMITOYLATION, GOMF, PALMITOYL, PROTEIN, HYDROLASE, ACTIVITY, GOMF, PALMITOYL, PROTEIN, HYDROLASE, ACTIVITY, HP, OCULAR, ALBINISM, HP, OCULAR, ALBINISM, GOBP, NONRIBOSOMAL, PEPTIDE, BIOSYNTHETIC, PROCESS, GOBP, NONRIBOSOMAL, PEPTIDE, BIOSYNTHETIC, PROCESS, WANG, METASTASIS, OF, BREAST, CANCER, ESBL, DN, WANG, METASTASIS, OF, BREAST, CANCER, ESBL, DN, GOBP, RESPONSE, TO, ZINC, ION, GOBP, RESPONSE, TO, ZINC, ION, PID, AR16, PATHWAY, PID, AR16, PATHWAY, HP, ABNORMAL, MUSCLE, FIBER, ALPHA, DYSTROGLYCAN, HP, ABNORMAL, MUSCLE, FIBER, ALPHA, DYSTROGLYCAN, GOBP, NEGATIVE, REGULATION, OF, TORC1, SIGNALING, GOBP, NEGATIVE, REGULATION, OF, TORC1, SIGNALING, GOBP, NEGATIVE, REGULATION, OF, T, CELL, RECEPTOR, SIGNALING, PATHWAY, GOBP, NEGATIVE, REGULATION, OF, T, CELL, RECEPTOR, SIGNALING, PATHWAY, REACTOME, ELEVATION, OF, CYTOSOLIC, CA2, LEVELS, REACTOME, ELEVATION, OF, CYTOSOLIC, CA2, LEVELS, HP, HORIZONTAL, EYEBROW, HP, HORIZONTAL, EYEBROW, HP, SAGITTAL, CRANIOSYNOSTOSIS, HP, 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OF, HELD, GOCC, CALYX, OF, HELD, GOBP, NEGATIVE, REGULATION, OF, CYTOKINE, PRODUCTION, INVOLVED, IN, INFLAMMATORY, RESPONSE, GOBP, NEGATIVE, REGULATION, OF, CYTOKINE, PRODUCTION, INVOLVED, IN, INFLAMMATORY, RESPONSE, GOBP, PHOSPHOLIPASE, C, ACTIVATING, G, PROTEIN, COUPLED, RECEPTOR, SIGNALING, PATHWAY, GOBP, PHOSPHOLIPASE, C, ACTIVATING, G, PROTEIN, COUPLED, RECEPTOR, SIGNALING, PATHWAY, GOBP, STORE, OPERATED, CALCIUM, ENTRY, GOBP, STORE, OPERATED, CALCIUM, ENTRY, HP, IMPAIRED, DISTAL, VIBRATION, SENSATION, HP, IMPAIRED, DISTAL, VIBRATION, SENSATION, GOMF, NADELUS, KINASE, ACTIVITY, GOMF, NADELUS, KINASE, ACTIVITY, HP, EPIDERMAL, ACANTHOSIS, HP, EPIDERMAL, ACANTHOSIS, GARGALOVIC, RESPONSE, TO, OXIDIZED, PHOSPHOLIPIDS, PURPLE, DN, GARGALOVIC, RESPONSE, TO, OXIDIZED, PHOSPHOLIPIDS, PURPLE, DN, MODULE, 132, MODULE, 132, HP, ANNULAR, PANCREAS, HP, ANNULAR, PANCREAS, KEGG, RIBOFILAVIN, METABOLISM, KEGG, RIBOFILAVIN, METABOLISM, MODULE, 263, MODULE, 263, REACTOME, THE, RETINOID, CYCLE, IN, CONES, DAYLIGHT, VISION, REACTOME, THE, RETINOID, CYCLE, IN, CONES, DAYLIGHT, VISION, GOBP, POSITIVE, REGULATION, OF, MONOCYTE, CHEMOTAXIS, GOBP, POSITIVE, REGULATION, OF, MONOCYTE, CHEMOTAXIS, HP, OVERLAPPING, FINGERS, HP, OVERLAPPING, FINGERS, MODULE, 108, MODULE, 108, HP, PERIODIC, PARALYSIS, HP, PERIODIC, PARALYSIS, HP, PERIODIC, HYPOKALEMIC, PARESIS, HP, PERIODIC, HYPOKALEMIC, PARESIS, MODULE, 407, MODULE, 407, HP, BONE, MARROW, FOAM, CELLS, HP, BONE, MARROW, FOAM, CELLS, MIR4485, 5P, MIR4485, 5P, GOBP, REGULATION, OF, CHAPERONE, MEDIATED, AUTOPHAGY, GOBP, REGULATION, OF, CHAPERONE, MEDIATED, AUTOPHAGY, REACTOME, FORMYL, PEPTIDE, RECEPTORS, BIND, FORMYL, PEPTIDES, AND, MANY, OTHER, LIGANDS, REACTOME, FORMYL, PEPTIDE, RECEPTORS, BIND, FORMYL, PEPTIDES, AND, MANY, OTHER, LIGANDS, GOMF, ALPHA, 1,3, FUCOSYLTRANSFERASE, ACTIVITY, GOMF, ALPHA, 1,3, FUCOSYLTRANSFERASE, ACTIVITY, REACTOME, XENOBOTICS, REACTOME, XENOBOTICS, MODULE, 288, MODULE, 288, HP, ICTODERMAL, DYSPLASIA, HP, ICTODERMAL, DYSPLASIA, GOBP, REGULATION, OF, MEMBRANE, REPOLARIZATION, DURING, ACTION, POTENTIAL, GOBP, REGULATION, OF, MEMBRANE, REPOLARIZATION, DURING, ACTION, POTENTIAL, GOBP, NEGATIVE, REGULATION, OF, SMOOTH, MUSCLE, CELL, APOPTOTIC, PROCESS, GOBP, NEGATIVE, REGULATION, OF, SMOOTH, MUSCLE, CELL, APOPTOTIC, PROCESS, HP, GENERALIZED, HYPERTRICHOSIS, HP, GENERALIZED, HYPERTRICHOSIS, GOBP, UDP, GLUCOSE, METABOLIC, PROCESS, GOBP, UDP, GLUCOSE, METABOLIC, PROCESS, GOBP, ACTIVATION, OF, STORE, OPERATED, CALCIUM, CHANNEL, ACTIVITY, GOBP, ACTIVATION, OF, STORE, OPERATED, CALCIUM, CHANNEL, ACTIVITY, GOBP, POSITIVE, REGULATION, OF, ADENYLATE, CYCLASE, ACTIVITY, GOBP, POSITIVE, REGULATION, OF, ADENYLATE, CYCLASE, ACTIVITY, IL1, PMMC, MENACTRA, AGE, 18, 45YO, ANTI, DT, ANTIBODY, CORRELATION, PROFILE, 3DY, UP, IL1, PMMC, MENACTRA, AGE, 18, 45YO, ANTI, DT, ANTIBODY, CORRELATION, PROFILE, 3DY, UP, GOBP, REGULATION, OF, DENDRITIC, SPINE, MAINTENANCE, GOBP, REGULATION, OF, DENDRITIC, SPINE, 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DN, HP, EYEID, APRAXIA, HP, EYEID, APRAXIA, HP, IPBODIC, FLACID, WEAKNESS, HP, IPBODIC, FLACID, WEAKNESS, GOBP, DISACCHARIDE, BIOSYNTHETIC, PROCESS, GOBP, DISACCHARIDE, BIOSYNTHETIC, PROCESS, GOBP, AMINO, ACID, NEUROTRANSMITTER, REUPTAKE, GOBP, AMINO, ACID, NEUROTRANSMITTER, REUPTAKE, GOBP, MICROGLIAL, CELL, MIGRATION, GOBP, MICROGLIAL, CELL, MIGRATION, REACTOME, DEFECTIVE, BGALT1, CAUSES, BGALT1, CDG, CDG, 2D, REACTOME, DEFECTIVE, BGALT1, CAUSES, BGALT1, CDG, CDG, 2D, REACTOME, PHASE, 3, RAPID, REPOLARIZATION, REACTOME, PHASE, 3, RAPID, REPOLARIZATION, GOBP, COMPLEMENT, RECEPTOR, MEDIATED, SIGNALING, PATHWAY, GOBP, COMPLEMENT, RECEPTOR, MEDIATED, SIGNALING, PATHWAY, REACTOME, TRAFFICKING, OF, AMPA, RECEPTORS, REACTOME, TRAFFICKING, OF, AMPA, RECEPTORS, GOMF, RAGE, RECEPTOR, BINDING, GOMF, RAGE, RECEPTOR, BINDING, GOMF, STORE, OPERATED, CALCIUM, CHANNEL, ACTIVITY, GOMF, STORE, OPERATED, CALCIUM, CHANNEL, ACTIVITY, REACTOME, ENDOKININS, STEROIDS, REACTOME, ENDOKININS, STEROIDS, HP, FACIAL, MYOKYMIA, HP, FACIAL, MYOKYMIA, GOBP, REGULATION, OF, DELAYED, RECTIFIER, POTASSIUM, CHANNEL, ACTIVITY, GOBP, REGULATION, OF, DELAYED, RECTIFIER, POTASSIUM, CHANNEL, ACTIVITY, GOBP, POSITIVE, REGULATION, OF, EPITHELIAL, CELL, PROLIFERATION, INVOLVED, IN, WOUND, HEALING, GOBP, POSITIVE, REGULATION, OF, EPITHELIAL, CELL, PROLIFERATION, INVOLVED, IN, WOUND, HEALING, GOBP, NEGATIVE, REGULATION, OF, HUMORAL, IMMUNE, RESPONSE, MEDIATED, BY, CIRCULATING, IMMUNOGLOBULIN, GOBP, NEGATIVE, REGULATION, OF, HUMORAL, IMMUNE, RESPONSE, MEDIATED, BY, CIRCULATING, IMMUNOGLOBULIN, GOBP, REGULATION, OF, MEMBRANE, REPOLARIZATION, DURING, CARDIAC, MUSCLE, CELL, ACTION, POTENTIAL, GOBP, REGULATION, OF, MEMBRANE, REPOLARIZATION, DURING, CARDIAC, MUSCLE, CELL, ACTION, POTENTIAL, REACTOME, GLYCEROPHOSPHOLIPID, CATABOLISM, REACTOME, GLYCEROPHOSPHOLIPID, CATABOLISM, REACTOME, RUNX1, REGULATES, TRANSCRIPTION, OF, GENES, INVOLVED, IN, DIFFERENTIATION, OF, MYELOID, CELLS, REACTOME, RUNX1, REGULATES, 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CD40L, IL2, IL5, DAY3, STIMULATED, BCELL, DN, GSE46606, IRF4MID, VS, WT, CD40L, IL2, IL5, DAY3, STIMULATED, BCELL, DN