Increased in Infection Increased in Healthy high-density lipoprotein particle remodeling reverse cholesterol transport cholesterol homeostasis high-density lipoprotein particle tertiary granule/lumen cholesterol metabolic process very_low_density lipoprotein particle specific granule lumen cholesterol efflux collagen-containing extracellular matrixo response to xenobiotic stimulus ficolin-1-rich granule lumen FGLT PPI SELENOP platelet alpha granule lumen endocytic vesicle lumen phospholipid binding inflammatory response cell-matrix adhesion blood microparticle endoplasmic reticulum endoplasmic reticulum lumen positive regulation of ERK1 and ERK2 cascade platelet aggregation neutrophil chemotaxis membrane extracellular region extracellular space negative regulation of neuron apoptotic process brush border focal adhesion cytoskeleton cadherin binding RNA binding protein-containing complex zymogen activation adherens junction negative regulation of endopeptidase activity blood coagulation PLXDC2 heparin binding early endosome zymogen activation serine-type endopeptidase complex phospholipid binding chylomicron platelet alpha granule cholesterol efflux serine-type endopeptidase activity specific granule lumen tertiary granule lumen PPBP very-low-density lipoprotein particle triglyceride homeostasis proteolysis response to xenobiotic stimulus cholesterol homeostasis lipid binding ORM1 platelet alpha granule lumen cell-matrix adhesion ficolin-1-rich granule lumen reverse cholesterol transport blood coagulation inflammatory response endoplasmic reticulum lumen / high-density lipoprotein particle remodeling neutrophil chemotaxis extracellular exosome cholesterol metabolic process CAT PDIAS negative regulation of apoptotic process blood microparticle heparin binding PON1 high-density lipoprotein particle extracellular space extracellular region brush border adherens junction cytosol nucleus focal adhesion membrane cadherin binding cytoskeleton RNA binding platelet dense granule lumen negative regulation of endopeptidase activity tertiary granule lumen SLC4A1 IGHV3OR16-12 antigen binding blood microparticle E. faeciun extracellular exosome PLXDC2 inflammatory response neutrophil chemotaxis membrane extracellular region focal adhesion cytoplasm cytosol nucleus high-density lipoprotein particle remodeling SERPIND1 defense response to Gram-positive/bacterium defense response to fungus cholesterol efflux chylomicron MAMDC2 acute-phase response cholesterol metabolic process endoplasmic reticulum lumen platelet alpha granule lumen phospholipid binding collagen-containing extracellular matrix endoplasmic reticulum APOA1 APOB endoplasmic reticulum lumen blood microparticle EN1 heparin binding response to ethanol extracellular space blood coagulation immunoglobulin mediated immune-respense extracellular exosome serine-type endopeptidase activity 1-Octadecyl-2-acetyl-sn-glycero-3-phosphocholine 2-((4R)-4-((3R,5S,7R,9S,10S,13R,14S,17R)-3,7-dihydroxy-10,13-dimethylhexadecahydro-1H-cyclopenta[a]phenanthren-17-yl)pentanamido)ethane-1-sulfonic acid132 12-Ketodeoxycholic acid 1-Pentadecanoyl-sn-glycero-3-phosphocholine (2S,6R)-2-methyl-6-((3R,5S,7R,9S,10S,12S,13R,14S,17R)-3,7,12-trihydroxy-10,13-dimethylhexadecahydro-1H-cyclopenta [a]phenanthren-17-yl)heptanoic acid (2S,6R)-2-methylhexadecahydro-1H-cyclopenta [a]phenanthren-17-yl)heptanoic acid (2S,6R)-2-methylhexadecahydro-1H-cyclopenta [a]phenanthren-17-yl)heptanoic acid (2S,6R)-2-methylhexadecahydro-1H-cyclopenta [a]phenanthren-17-yl]heptanoic acid (2S,6R)-2-methylhexadecahydro-1H-cyclopenta [a]phenanthren-1H-cyclopenta [a]phenanthren-1H-cyclopenta [a]phenanthren-1H-cyclopenta [a]Lipids and lipid-like molecules Lipids and lipid-like molecules 1-(1Z-Octadecenyl)-sn-glycero-3-phosphocholine Taurocholic acid 3beta-Hydroxy-5-cholenoic acid 1,2-Dioctanoyl PC Glycocholic acid 1-O-Hexadecyl-2-O-(2E-butenoyl)-sn-glyceryl-3-phosphocholine 1-Octadecyl-sn-glycero-3-phosphocholine Tauroursodeoxycholic acid 1-Myristoyl-sn-glycero-3-phosphocholine