azurophil granule lumen, GO:0035578

specific granule lumen, GO:0035580 extracellular matrix disassembly, GO:0022617 cholesterol biosynthetic process, GO:0006695 glycosaminoglycan catabolic process, GO:0006027 phosphatidylinositol-4, GO:0005546 antimicrobial humoral response, GO:0019730 chondroitin sulfate catabolic process, GO:0030207 defense response, GO:0006952 negative regulation of growth of symbiont in host, GO:0044130 ribonuclease activity, GO:0004540 hydrolase activity, GO:0004553 hyaluronan catabolic process, GO:0030214 collagen catabolic process, GO:0030574 lipopolysaccharide binding, GO:0001530 Arp2/3 complex-mediated actin nucleation, GO:0034314 positive regulation of peptidyl-threonine phosphorylation, GO:0010800 tropomyosin binding, GO:0005523 GDP-dissociation inhibitor activity, GO:0005092 negative regulation of actin filament polymerization, GO:0030837 regulation of stress-activated MAPK cascade, GO:0032872 Arp2/3 protein complex, GO:0005885 positive regulation of interleukin-1 beta secretion, GO:0050718 cholesterol transport, GO:0030301 serine-type endopeptidase inhibitor activity, GO:0004867 cadherin binding involved in cell-cell adhesion, GO:0098641 positive regulation of receptor recycling, GO:0001921 cell-cell adhesion, GO:0098609 macrophage chemotaxis, GO:0048246 regulation of ossification, GO:0030278 T cell chemotaxis, GO:0010818 prostaglandin metabolic process, GO:0006693 actin polymerization or depolymerization, GO:0008154 negative regulation of endoplasmic reticulum stress-induced eIF2 alpha phosphorylation, GO:1903912 spindle localization, GO:0051653 extrinsic component of plasma membrane, GO:0019897 cytochrome-b5 reductase activity, GO:0004128 response to yeast, GO:0001878 transition metal ion binding, GO:0046914 protein homotrimerization, GO:0070207 galactose catabolic process, GO:0019388 glycoside catabolic process, GO:0016139 negative regulation of multicellular organism growth, GO:0040015 protein kinase C signaling, GO:0070528 calcium-independent phospholipase A2 activity, GO:0047499