Top 30 Pathways (Sorted by FDR) CORUM - ELMO1-DOCK1-RAC1 complex -CORUM - C9orf72-SMCR8 complex -CORUM - C9orf72-SMCR8-WDR41 complex · CORUM - MGAT2-SLC35A3 complex · CORUM – 4E-T-DDX6-CNOT1 complex · CORUM - CNOT1-CNOT2-CNOT3 complex CORUM - DGAT2-MGAT2 complex · CORUM - ELMO1-DOCK1-CRKII complex -CORUM - ELMO1-DOCK1 complex -CORUM - CRK-BCAR1-DOCK1 complex -CORUM - HIF1A-OS9-EGLN1 complex · -log10(p_value) GO:CC - plasma membrane 2.0 GO:CC - endomembrane system · 1.8 GO:CC – organelle membrane 1.6 GO:CC - membrane GO:CC - cell periphery 1.4 CORUM - CCR4-NOT-CNOT8-CNOT6 complex · CORUM - CCR4-NOT complex -CORUM - WDR41-(C9orf72-SMCR8)-(FIP200-ULK1-ATG13-ATG101) complex · CORUM - CCR4-NOT-CNOT7-CNOT6 complex -CORUM - CCR4-NOT-CNOT7-CNOT6L complex -CORUM - CCR4-NOT-CNOT8-CNOT6L complex -GO:CC - guanyl-nucleotide exchange factor complex -GO:CC – bounding membrane of organelle GO:CC - clathrin-coated vesicle membrane GO:CC - mature chylomicron · 1.0 0.0 0.5 1.5 2.0 -log10(FDR)