PLPP3 PLP1 PLD4 PLD1 PLD1 PLB1 PLA2G6 PLA2G4F PLA2G4B CEPT1 CSAD GALNT6 GALNT7 GALNT7 GALNT7 GALNT76 GALNT76 GALNT76 ALDH6A1 ADPRM	XYLT1 CSGALNACT1 CSGALNACT1 CHSY3 CHST7 CHTCL CH	
		Purine metabolism [OR=2.4, P=2.8e-05, FDR=0.0024, n=34/229]
		Inositol phosphate metabolism [OR=2.86, P=9.8e-05, FDR=0.0041, n=21/120]
00000		Other types of O-glycan biosynthesis [OR=4.05, P=0.00037, FDR=0.01, n=11/47]
		_ Mucin type O-glycan biosynthesis [OR=3.47, P=0.0011, FDR=0.023, n=11/53]
		= the and hypothysino metabolism
		Taurine and hypotaurine metabolism [OR=3.83, P=0.0017, FDR=0.024, n=9/40]
		_ beta-Alanine metabolism [OR=3.12, P=0.0014, FDR=0.024, n=12/63]
		Ether lipid metabolism [OR=2.78, P=0.0023, FDR=0.027, n=13/75]
		_ Glycerophospholipid metabolism _ [OR=2.1, P=0.0032, FDR=0.034, n=21/155]
		_ Glycosaminoglycan biosynthesis – chondroitin sulfate / dermatan sulfate [OR=3.68, P=0.0065, FDR=0.06, n=7/32]