CPS1 CA5B CA3 CA12 STGALNAC3 STGALNAC3 STGALNAC4 STGALNAC4 STGALNAC4 STGALNAC7 STGALNA	600
	□ - Taurine and hypotaurine metabolism [OR=4.09, P=0.0066, FDR=0.43, n=8/16]
	_ beta–Alanine metabolism 「OR=2.59, P=0.012, FDR=0.43, n=12/31]
	Thiamine metabolism [OR=2.71, P=0.059, FDR=0.64, n=6/15]
	Inositol phosphate metabolism [OR=1.66, P=0.041, FDR=0.64, n=21/73]
	_ Glycosaminoglycan degradation □ [OR=2.37, P=0.065, FDR=0.64, n=7/19]
	Purine metabolism [OR=1.44, P=0.057, FDR=0.64, n=33/128]
	_ Glycosaminoglycan biosynthesis – chondroitin sulfate / dermatan sulfate [OR=2.19, P=0.084, FDR=0.64, n=7/20]
	Propanoate metabolism [OR=1.85, P=0.086, FDR=0.64, n=10/32]
	_ Mucin type O-glycan biosynthesis [OR=1.79, P=0.085, FDR=0.64, n=11/36]
	Nitrogen metabolism [OR=2.21, P=0.1, FDR=0.64, n=6/17]