

Glucagon signaling pathway – Homo sapiens (human)

Monocyte

Q99873	−0.070.070.040.090.030	0	−0.070.020.010.050.070.080.070.030.050.080.080.070.040.140.040.03	1								
Q96EB6	−0.050.190.090.240.070.130.170.040.190.060.250.060.080.140.03−0.20.020.00.080.00.17	1	−0.03									
Q92793	0	−0.10.1−0.19.140.190.090.040.090.060.060.040.040.190.030.040.050.050.07	1	0.170.01								
Q6ZMR3	0	0.030.070.04	0	0.030.15	0	0.090.070.09	0	−0.02.180.02	0	−0.040.090.05	1	0.070.040.14
Q16822	−0.10.060.030.090.080.040.090.090.020.010.050.010.040.090.070.060.020.07	1	−0.050.050.080.04									
Q14573	−0.130.070.1−0.19.020.060.000.07	0	−0.090.03	0	0.030.240.020.070.03	1	0.070.090.050.040.07					
Q14571	−0.170.020.060.050.100.040.040.160.010.050.030.060.050.04	0	1	0.030.020.010.050.020.08								
Q01813	−0.030.250.120.090.060.160.04	0	0.270.090.060.04−0.10.180.1	1	0	−0.070.06	0	−0.040.20.08				
P57059	−0.190.080.020.030.020.160.090.070.070.030.090.020.030.01	1	0.10.040.020.070.020.030.030.05									
P54840	−0.000.08−0.10.260.060.20.090.020.1−0.130.100.040.02	1	0.010.180.060.240.08.180.160.140.03									
P47871	−0.000.010.070.110.040.070.030.120.010.04	0	−0.15	1	0.020.03−0.10.060.030.040.020.040.080.07							
P29803	−0.020.090.010.080.190.060.060.030.10.020.03	1	−0.190.040.020.040.03	0	0.01	0	0.040.060.08					
P18669	−0.04−0.10.140.190.020.090.190.040.090.04	1	−0.03	0	−0.140.060.060.050.030.050.090.060.250.07							
P17858	−0.060.090.1−0.10.010.140.140.030.13	1	0.040.020.040.130.030.090.040.060.040.070.060.05									
P14618	−0.20.240.10.120.080.140.180.07	1	−0.130.060.140.010.10.070.270.16	0	0.020.090.060.190.01							
P11177	0	0.06−0.10.040.090.130.06	1	0.070.090.040.030.120.020.07	0	−0.040.070.09	0	0.040.040.02				
P0DP25	−0.070.040.040.140.070.06	1	0.060.180.140.180.060.030.090.080.040.040.080.150.030.170.07									
P08559	−0.040.190.160.26	0	1	−0.060.130.140.10.090.060.070.20.160.160.040.060.040.030.180.13	0							
P08237	−0.040.020.060.03	1	0	0.070.090.080.010.020.190.040.060.020.060.10.020.08	0	0.140.070.03						
P07195	0	0.150.11	1	−0.030.260.140.040.120.140.190.080.10.260.030.090.060.160.090.040.180.20.08								
P06737	−0.030.16	1	−0.10.060.160.040.40.110.10.140.010.07−0.10.020.120.060.1−0.030.070.10.090.04									
P00338	−0.05	1	−0.16.150.020.190.040.060.240.090.40.090.010.080.080.250.020.070.060.03−0.40.150.07									
Q00763	−1	−0.090.03	0	−0.040.040.07	0	−0.20.060.040.020.040.040.130.030.170.130.11	0	0	0.050.07			

Macrophage

−0.140.010.020.090.180.180.130.040.140.030.010.2	0.190.08	0.1	0	−0.120.080.020.01−0.040.03	1							
−0.07−0.240.21−0.240.040.02−0.220.050.210.1	0.230.19−0.040.020.05−0.160.030.09−0.040.06−0.01	1	0.03									
−0.060.070.040.070.05	0.1	0.11−0.080.060.020.030.06−0.060.07−0.040.060.010.050.060.06	1	−0.040.04								
−0.030.01	0	0.02−0.050.010.05−0.120.02−0.080.03	0	0.050.13	0	0.05−0.050.02	0	1	0.060.060.01			
0	0.020.030.01−0.010.06−0.050.01−0.080.050.02−0.030.03−0.040.040.030.01−0.04	1	0	0.06−0.040.02								
−0.170.040.03−0.190.180.180.21−0.020.13−0.030.01−0.070.180.010.01−0.10.11	1	−0.040.020.050.09−0.09										
−0.170.040.040.120.22	0.1	0.150.020.17−0.090.130.090.1−0.040.070.02	1	0.110.01−0.050.01−0.030.12								
0	0.14−0.060.13−0.030.090.09−0.020.09−0.1−0.160.05	0	0.030.08	1	0.02−0.1−0.030.05−0.060.16	0						
−0.12−0.040.050.04−0.040.040.020.02−0.10.03	0	0.070.040.03	1	0.08−0.070.01−0.04	0	−0.010.05	0.1					
−0.020.050.020.050.02−0.010.11−0.010.04−0.080.020.010.04	1	0.030.03−0.010.01−0.040.130.07−0.020.08										
−0.15−0.01	0	0.18−0.240.180.130.06−0.160.060.010.13	1	0.040.04	0	−0.1−0.180.030.05−0.060.010.19						
−0.15	0	0.03−0.240.160.180.01−0.180.120.07	1	0.13−0.010.070.05−0.090.070.03	0	0.060.19	0.2					
−0.05−0.150.15−0.080.050.040.16	0	−0.130.09	1	0.070.01−0.02	0	−0.160.130.010.02−0.030.030.23−0.01						
−0.12−0.110.06−0.070.120.050.240.030.13	1	0.090.120.06−0.080.03−0.1−0.090.030.05−0.080.02	0.1	0.03								
−0.280.26−0.080.070.350.13	0.4	−0.01	1	−0.130.130.180.160.04−0.10.090.170.13−0.080.020.06−0.240.14								
−0.020.05−0.010.04−0.040.03	0	1	−0.040.03	0	0.010.06−0.040.020.020.02−0.020.01−0.120.080.050.01							
−0.280.13−0.110.020.370.15	1	0	0.4−0.240.160.180.130.11−0.020.090.150.21−0.050.050.11−0.220.13									
−0.19−0.10.06−0.20.14	1	0.15−0.030.13−0.050.040.160.180.040.040.090.1	0.180.06−0.010.1	0.02−0.18								
−0.240.01−0.03−0.1	1	0.140.37−0.040.35−0.120.050.240.210.02−0.040.030.220.18−0.040.050.05−0.040.18										
−0.040.22−0.03	1	−0.1−0.20.020.040.07−0.070.080.030.180.050.040.13−0.120.190.010.02−0.070.210.09										
−0.06−0.1	1	−0.030.030.06−0.140.040.080.060.15	0	0	0.020.05−0.060.040.030.03	0	−0.010.210.02					
−0.06	1	−0.10.220.01−0.10.130.050.26−0.140.15	0	−0.010.05−0.040.14−0.040.040.020.01−0.070.240.01								
−1	−0.080.060.04−0.240.190.280.02−0.280.120.050.150.150.020.12	0	−0.170.17	0	0.03−0.060.070.14							