

Dilated cardiomyopathy – Homo sapiens (human)

Monocyte

Q08828	~0.04+0.09,0.020,0.060,0.030,0.060,0.040,0.040,0.020,0.040,0.04,120,0.04,0.030,0.010,0.10-0.04000.030,0.091
Q13936	~-0.10,0.06,120,0.09,0.040,110-0.090,0.040,0.070,0.09,0.050,0.09,0.050,0.050,0.08,0.030,1-0.08,0.050,1610.09
Q92736	~-0.030,0.020,0.02,0.030,0.02000.020+0.050,0.090,120,0.040,0.030,0.060,0.010-0.0300-0.020,140,0.0410.160,0.03
P11532	~-0.05,0.070,0.020,0.080,0.070,0+0.00,0.040,0.020+0.060,0.00,0.050,0.080,11+0.060,0.090,0.02011-0.040,0.050
P50402	~-0.10,0.010,0.060,0.09,0.070,0.050,0.010,0.030,0.040,0.06,130,0.0900-0.08,0.020,12,0.0410.01+0.140,0.080,0.04
P24043	~-0.070,10,0.04000.040+0.02,0.070,0.030,0.05,0.090,0.040,0.040,0.06,0.070,0.070,0.090,0710.040+0.020,0.020,10
Q8WVZ42	~-0.020,0.0600-0.03,0.070,0.020,11+0.060,0.010,0.060,11+0.09,0.040,0.16,0.060,0.0510.070,120,0.0900.030,0.01
P01019	~-0.050,0.020,0.03,0.040,0.050,0.080,0.0500.020,0.03,0.020,0.020,0.040,0.080,0.0511-0.05,0.090,0.020,0.060,0.030,0.080.01
Q14896	~-0.040,0.080,0.040,0.06,0.250,10.040,0.2300-0.160,0.09,0.010,0.080,0.041-0.05,0.060,0.070,0.08,1100.050,0.03
O95622	~-0.040,18,0.0200.060,0.050,0.03,0.040,0.050,140,0.040,0.040,0.0610.040,0.080,16,0.0700.080,0.010,0.050,0.04
Q9BXT2	~-0.040,0.070,0.040,0.050,0.09,0+0.140,160,0.070,0.040,0.07,0.041-0.06,0.080,0.040,0+0.0600.050,0.060,0.09,12
P13533	~-0.030,0.09,0+0.030,0.070,0.020,130,0.080,140,0.020,110.040+0.040,0.010,0.020,0.090,0.010,0.090,0.040,0.03,0.050,0.04
Q9NY47	~-0.040,0.080,0.030,0.020,10.090,0.080,1200.091-0.1+0.070,0.040,0.09,0.020,110,0.040,130,0.060,0.040,0.050,0.01
O60840	~-0.050,0.060,0.06,0+0.060,0.020,0.010,10.110.090+0.020,0.040,140,180,0.03,0.060,0.090,0.06,0.010,120,0.070,0.02
P05556	~-0.070,110,0.050,0.00,0.010,110,10,1910.10-0.140,0.070,0.05000.020,0.040,0.050,0.040,0.020,0.090,0.040,0.01
P02545	~-0.030,0.080,0.060,0.00,0.050,0.090,2410.190,10,120,0.080,19,0+0.2300-0.060,0.03,0.030,0.040,0.050,0.03,0.04
P67936	~-0.06,0.060,0.020,0.050,0.20,1610.240,1-0.00,0.080,130,140,0.03,0.040,0.09,110,0.070,0+0.00,0.0200-0.040
P18084	~-0.0400-0.00,0.010,1510.160,0.090,11+0.02,0.090,0.020,0.010,0.050,1-0.08,0.020,0.020,0.05,0.010-0.140,0.06
P63261	~-0.030,0.010,1-0.0610.150,0.20,0.050,0+0.050,1-0.070,0.09,0.060,250+0.09,0.070,0.040,0.070,0.070,0.020,0.040,0.03
P16615	~-0.040,140,0.11-0.06,0.010,0.050,0.040,0.010+0.020,0.030,0.0500-0.06,0.040,0.0300-0.09,0.080,0.030,0.090,0.06
P17661	~-0.04,0.081-0.010,1-0.00,0.020,0.060,0.050,0.06,0.030,0+0.040,0.020,0.040,0.0300.040,0.060,0.020,0.02,120,0.02
P06756	~-0.0210.080+0.140,0.0100.060,0.080,10,0.060,0.080,0.030,0.070,130,0.080,0.020,0.060-0.10,0.010,0.070,0.020,0.060,0.09
P06753	~-10.020,0.040,0.040,0.03,0.040,0.06,0.030,0.070,0.050,0.040,0.030,0.040,0.040,0.050,0.020,0.070,140,0.03,0.030,0.10,0.01

Macrophage

~-0.040,1-0.08000-0.160,1-0.140,0.090,0.090,0.020-0.010,0.020,0.050,0.070,16000.050,0.040,0.040,0.050,0.071
~-0.090,0.040,0.020,110,180,160,130,2-0.2+0.11+0.090,180,0.010,0.090,0.080,0.020,0.060-0.050,0.060,0.020,0.040,1310.07
~-0.020,0.040,0.060,0.080,11+0.070,0.070-0.1+0.050,0.010,1-0.050,0.020,0.020,0.010-0.01+0.040,0.010,0.060,0.0310.130,0.05
~-0.050,0.02000.1-0.040,0.070,0.060,0.050,0.020-0.060,0.060,0.060,0.020,0.020-0.01+0.020,0.010,0.031-0.040,0.060,0.020,0.04
~-0.030-0.010,0.030-0.030,0.010,0.040-0.020,0.040,0.070,0.020,0.020,0.010,0.020,0.070-0.010,0.020-0.030,0.030,0.041-0.030,0.040,0.04
~-0.020,0.020,130,0.060,130,120,11+0.180,1-0.090,0.030,0.050,0.060,0.030-0.020,0.080-0.0210.030-0.030,0.010,0.060,0.05
~-0.010-0.01000.030,0.090,0.050,0.070,0.090,0.060,0.060,0.060-0.050,0.040,0.010,0.020-0.0211-0.020,0.010-0.030,0.040,0.050
~-0.020,0.020,0.040,0.01000.050,0.040-0.01+0.030,0.040-0.020,0.010,0.030-0.041-0.020,0.080-0.020,0.020-0.010,0.0600
~-0.0300.050,0.030,0.240,140.10.040,110-0.080,0.040,10.1411-0.040,0.020-0.020,0.010,0.010-0.020,0.16
~-0.020,0.070,0.080,0.040,150,0.080,0.090,130,0.070-0.030,0.020,0.010-0.0610.140,0.030,0.010,0.030,0.020,0.070,0.020-0.080,0.07
~-0.140,140,120,0.070,0.270,220-0.30.360,0.240,190,160,151-0.0600-0.01+0.040,0.060,0.020,0.020-0.020,0.090,0.05
~-0.010-0.1-0.080,0.020-0.070,0.090,170,220,120,180,2110.150,0.010.1-0.020,0.050,0.050,0.060,0.010-0.050,0.010-0.02
~-0.090,140,130,0.060,310.30.330,0.370,0.220,2111-0.210,160,0.020,0.040,0.040,0.060-0.030,0.060,0.020-0.10.180,0.01
~-0.110,160,0.080,0.080,210.210.240,0.370,2810.210-0.180,190,0.030,0.080,0.030,0.060-0.090,0.060,0.020,0.040,0.090,0.02
~-0.120,180,150,110,0.370,0.260,380,4410.280,220-0.120,240,0.070,110-0.010,0.060-0.10,0.020-0.070,0.050,11+0.09
~-0.10.240,0.320,190,550,0.430,5310.440,0.370,0.370-0.220,360,130,0.040,0.040,0.090-0.180,0.050,0.040-0.1-0.20.09
~-0.130,240,240,140,0.550,3510.530,0.380,0.240,330-0.170.30,0.090.10.050,0.070-0.11+0.060,0.020,0.070,130,14
~-0.070,0.110,180,0.050,4710.350,0.430,0.260,210.30-0.090,0.220,0.080,1400.050-0.120,0.070,0.040-0.070,160-0.1
~-0.070,170,250,0.0910.470,0.550,0.550,0.370,210,31-0.070,0.270,150,2400.090.130,0.040,0+0.11+0.180,16
~-0.010-0.010,0810.090,0.050,140,190,110,0.080,0.060,0.020-0.070,0.040,0.030,0.010,0.030-0.060,1-0.030,0.080,110
~-0.050,0.0710.080,0.250,180,240,320,150,0.080,1300-0.080,120,0.080,0.050,0.0400-0.1300.030-0.060,0.020,0.08
~-0.0610.070-0.010,170,110,240,240,180,160,140-0.1-0.140,0700.020-0.01+0.020,0.020-0.01+0.040,0.040-0.1
~-10.060,0.050,0.010,0.070,0.070,130.10.120,110,0.090-0.01+0.140,0.020,0.030,0.020,0.010-0.020,0.050,0.030-0.020,0.090,0.04