## Cell adhesion molecules – Homo sapiens (human)

## Monocyte

## Q9P2S2 = 0.08-0.030.010.01 0 -0.090.060.080.020.010.1 0.02 0.1 0.03-0.010.050.07-0.010.2 Q9NZQ7 -0.020.070.020.03-0.090.130.08-0.010.050.030.150.110.020.07-0.020.050.040.04 Q9NZ94 = 0.040.02-0.070.110.060.030.040.120.190.150.010.180.050.14 - 0.1-0.080.02110.04-0.01Q95365 =-0.030.020.070.060.01-0.080.080.02-0.050.010.060.060.02-0.040.09-0.03 1 -0.020.040.07 $Q92823 = 0.040.14 - 0.01 \ 0 - 0.040.010.05 - 0.020.05 \ 0 - 0.030.040.020.050.05 \ 1 - 0.030.080.050.05$ 029963 = -0.070 = 0.06 = 0.030.070.020.070 = -0.090.080.01 = 0.080.06 = 0.15 = -0.050.09 = 0.1 = 0.020.01(2994) = 0.120.02 - 0.080.030.140.030.080.110.060.020.05 0.1 - 0.02 1 - 0.150.050.040.140.070.03 $0.02246 = 0.03 - 0.04 + 0.050 \cdot 130 \cdot 040 \cdot 040 \cdot 120 \cdot 040 \cdot 020 = 0.050$ 1 -0.020.06-0.020.020.050.02 0.1 P55283 = 0.020.06-0.030.080.170.140.02 0.1 0.120.010.12 1 0 0.1-0.080.040.060.180.110.02 P16150 -0.040.020.080.040.020.010.140.09 0.1 1 -0.020.01 0 0.02-0.08 0 -0.010.150.03-0.01 P14209 = 0.1 0.03-0.040.120.250.120.01 0.2 1 0.1 0.030.12-0.020.06-0.090.05-0.050.190.05-0.02 P13746 - 0.02-0.050.040.02-0.04 0 0.04 1 0.2 0.090.01 0.1 0.040.11 0 -0.020.020.12-0.040.08 P13591 =-0.070.13-0.140.140.050.02 1 0.040.010.14 0 0.020.12-0.080.070.05-0.080.040.08-0.06 P06756 =-0.030.040.020.080.11 1 -0.02 0 -0.120.040.140.040.030.020.01-0.080.030.130.09 P05556 = 0.13-0.030.010.04 1 0.11-0.050.040.250.020.090.170.040.140.070.040.01-0.060.09 0 P05107 = 0.030.010.05 1 0.040.08-0.140.02-0.120.010.01-0.080.130.030.03 0 0.06-0.110.030.01 P01906 = 0.01-0.05 1 0.050.01-0.020.110.04-0.040.080.02-0.030.050.080.06-0.040.070.070.020.01

P01903 = 0.04 1 = 0.050.01=0.030.040.13=0.050.03=0.020.080.06=0.010.02 0 0.14=0.020.02=0.070.03

075144 = 10.040.010.030.13 - 0.030.070.02 = 0.1 - 0.040.080.020.030.12 - 0.070.04 - 0.030.04 - 0.020.08

## Macrophage

**-** 0.06 0.02 0.03 0.07 0.06 0.02 -0.04-0.09-0.04-0.030.09 -0.1 -0.04-0.020.03 -0.040.03 0.01 0.16 **- 0.17** 0.05 **0.16** 0.15 0.11 0.05 0.03 **-**0.15 **0.09 -**0.01 0.07 **-**0.04 **-**0.01 **-**0.05 **0.03 0.03 0.01 -**0.1 **=** 0.03-0.03-0.070.01 0 -0.010.04-0.030.05-0.02-0.03-0.06-0.030.01 0.08 0.01 **-** 0.07 0.03 0.02 -0.050.01 0 0.06 0 0.02 -0.02-0.02 0.03 0.04 -0.04-0.06 **1** 0.01 0.01 0.03 -0.04 - 0 -0.06-0.1 0 -0.05-0.030.05 0.03-0.07-0.01-0.02-0.03-0.01-0.05 1 -0.060.08-0.04-0.030.03 - 0.04 0.06 -0.03-0.02 0.03 -0.04-0.02-0.01-0.04-0.01 0.06 0.04 0.05 =-0.04 0 -0.03-0.04-0.08-0.01 0.08-0.040.02 0.07-0.040.01 1 0.05 -0.01 0.04 -0.03 0.02 -0.01-0.04 - 0.1 0.08-0.17-0.09-0.18-0.090.03 0.1 0.16-0.01-0.07 1 0.01 0.04-0.030.03-0.060.07-0.04-0.1 1 -0.07-0.040.06 -0.02-0.02-0.03-0.01 0.07 0.09 -0.04-0.01 0.07 -0.01-0.01-0.02-0.02 0.01 -0.01-0.03 0 -0.070.16 0.02-0.04-0.070.02 0.05 0.09-0.09-0.04 -0.16-0.01-0.11-0.1-0.09-0.1-0.02 1 0.04-0.01-0.1 0.1 -0.04-0.010.03 0 -0.03 0.1 -0.15-0.09 -0.03-0.1-0.13-0.03-0.05-0.09-0.01-0.04-0.03 0 -0.01-0.120.05 0.02 1 0.18 - 0.06 - 0.09 - 0.24 - 0.1 0.16 - 0.18 - 0.08 0.03 - 0.05 0.01 0 0.02 0.11 0.06 0.16 0.1 -0.11-0.1-0.11-0.030.09-0.09-0.04-0.02 0 -0.050.01-0.060.15 0.07 **- 0.2 -0.06 1 0.14 0.21 0.13 -0.07-0.11-0.21-0.090.05 -0.17-0.03-0.03 -0.1 0.02 -0.070.02 0.16 0.03** 

-0.06-0.04-0.02-0.02 <mark>0.1 -</mark>0.01 0.02 -0.03 0.02 <mark>0.08 0 0.06 -</mark>0.06 0.03 -0.03 -0.05 0.02

0.01 0.2 0.16 0.21 0.11 -0.04-0.16-0.18-0.03 0.1 -0.1-0.040.04 0 0.07 0.03 0.03 0.17 0.06