

# Monocyte

Q9UN42	-0.62,020,-0.03,09,020,02,140,07,05,01,0.080,94,040,03,040,03,060,99,922,07,090,020,0,0,04,02
Q93074	-0.34,080,-0.92,14,0.080,04,020,02,140,49,94,03,05,180,99,07,03,080,94,040,07,080,14,1
Q92793	-0.49,030,0.07,090,07,140,10,090,07,090,64,01,180,99,99,03,150,99,03,05,05,1,01,04,04
Q92769	-0.02,060,1,06,07,08,010,10,02,07,04,030,040,0,02,080,10,140,12,03,040,99,03,04,11,0,060,060
Q15648	-0.12,07,04,07,02,02,-0.04,99,08,120,010,0,0,0,02,0,0,13,07,01,02,09,02,0,0,1,0,040,05,07,02
Q15596	-0.97,05,04,92,94,06,01,04,03,030,99,02,06,09,05,05,05,0,0,07,03,02,0,0,21,0,94,99,09,09
Q13547	-0.040,03,09,08,060,+0.95,03,09,01,040,1,99,03,03,01,05,04,02,0,0,1,1,0,02,020,99,99,94,07
Q02750	-0.080,-0.05,08,04,08,130,+0,01,04,09,05,0,-0.05,19,03,03,01,0,0,02,09,02,0,0,1,0,19,06,02
Q01813	-0.64,040,-0.02,07,06,09,99,08,060,09,09,09,09,99,28,12,15,1,0,03,080,02,02,040,94,06,02
P63261	-0.39,94,94,08,19,080,03,030,97,99,1,99,99,92,180,-0.29,1,1,0,15,06,02,07,040,+2,99,10,06
P54710	-0.39,180,03,09,01,040,03,03,03,03,03,040,03,040,1,11,0,0,12,04,04,0,0,1,13,140,99,97,01
P49841	-0.94,03,01,070,13,99,16,02,01,16,160,94,04,01,11,1,0,14,29,28,13,05,05,02,0,1,19,13,04
P49815	-0.02,020,05,120,03,09,130,1,99,99,10,09,02,0,0,03,1,0,10,09,0,-0.07,09,01,03,03,03,03,04
P46531	-0.07,03,0,0,020,10,030,92,010,-0,02,10,040,01,1,03,03,94,04,1,99,99,99,05,05,02,020,94,04
P42336	-0.05,070,03,060,99,99,16,160,10,02,06,02,1,0,010,-0,04,040,02,03,0,-0.64,060,-0.64,64,04
P42224	-0.64,030,0,070,94,99,03,020,05,040,0,1,0,02,04,020,03,03,99,08,060,1,06,090,03,070,07,08
P17858	-0.07,0,0,0,0,13,030,03,10,10,10,+0.15,0,03,06,03,10,09,11,040,13,99,06,040,02,12,08,06,14,01
P16615	-0.99,94,94,-0.04,03,040,+0.02,31,0,0,040,92,09,16,040,99,03,06,03,01,040,06,04,030,10,05
P13533	-0.02,0,0,020,0,11,020,99,99,1,03,0,+0.99,110,-0.99,99,1,99,94,04,10,09,030,05,070,1,99,92
P08237	-0.07,16,14,020,0,06,03,0,0,99,02,02,0,180,94,15,02,01,03,06,0,+0.94,99,03,02,140,03,11
P66756	-0.03,03,03,160,140,1,03,030,11,0,040,13,04,02,13,160,94,09,03,130,05,1,0,0,040,09,02,04
P05129	-0.02,19,11,02,01,1,0,0,06,02,04,030,99,03,03,030,03,04,03,070,09,+0.03,02,01,070,08,02
P05023	-0.94,03,040,1,11,040,140,140,99,99,94,94,140,180,01,19,03,0,0,080,92,99,99,06,10,09
P04637	-0.06,14,06,1,0,10,02,150,02,0,11,13,19,02,02,02,02,02,02,02,02,02,02,02,02,02,04,02,04
P01116	-0.07,03,1,0,06,01,10,08,01,020,03,04,04,040,-0.05,04,99,060,04,05,06,04,070,1,06,01,0,0
O75376	-0.14,03,04,140,19,07,160,29,060,-0,03,02,02,02,02,03,04,010,-0.95,05,12,060,99,99,02
O60343	-0.07,04,07,060,94,07,07,99,92,05,03,07,07,02,03,19,94,04,040,03,02,02,13,94,64,04

# Macrophage

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0 0.02,0.1,0.12,0.06,0.1,0.07,0.02,0.12,0.08,0.07,0.08 0 0,-0.08,0.1,0.04,0.04,0.1,0.31,-1,-0.06,0.06,0.0,0.1,0.07,0.05
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-0.06 0 1,0.04,0.09,0.06,0.05,0.04,0.02,0.11,0.02,0.04,0.02,0.05,0.14,0.07,0.19,0.4,0.02,0.06,0.1,0.06,0.4,0.1,-1
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