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7,152739128,rs6954002,A,T,0.1349,0.03008,7.60E-06,0.2276,ebi-a-GCST90001570,,Effector Memory CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001570,TRUE,reported,MedicineITLab,0.006398356,20.11260088
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6,32625221,rs28629976,T,C,-0.2751,0.06117,7.10E-06,0.0474,ebi-a-GCST90001555,,Effector Memory CD8+ T cell %CD8+ T cell | | id:ebi-a-GCST90001555,TRUE,reported,MedicineITLab,0.006834395,20.22573067
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13,114110660,rs14067,A,G,-0.1156,0.02505,4.10E-06,0.234,ebi-a-GCST90001555,,Effector Memory CD8+ T cell %CD8+ T cell | | id:ebi-a-GCST90001555,TRUE,reported,MedicineITLab,0.004790604,21.29610639
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2,103587624,rs76668354,C,G,-0.6669,0.1307,3.53E-07,0.0089,ebi-a-GCST90001556,,Effector Memory CD8+ T cell %T cell | | id:ebi-a-GCST90001556,TRUE,reported,MedicineITLab,0.007846192,26.03576001
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1,197924770,rs17583875,G,A,-1.502,0.2221,1.56E-11,0.0029,ebi-a-GCST90001556,,Effector Memory CD8+ T cell %T cell | | id:ebi-a-GCST90001556,TRUE,reported,MedicineITLab,0.013046877,45.73437498
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1,65508317,rs542493,C,A,0.3547,0.07961,8.65E-06,0.0241,ebi-a-GCST90001556,,Effector Memory CD8+ T cell %T cell | | id:ebi-a-GCST90001556,TRUE,reported,MedicineITLab,0.005917997,19.85121665
10,83233799,rs116944484,G,A,-2.133,0.4227,4.77E-07,7.00E-04,ebi-a-GCST90001556,,Effector Memory CD8+ T cell %T cell | | id:ebi-a-GCST90001556,TRUE,reported,MedicineITLab,0.006365106,25.46344825
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19,51589473,rs4802765,T,C,-0.1403,0.03114,6.81E-06,0.1897,ebi-a-GCST90001556,,Effector Memory CD8+ T cell %T cell | | id:ebi-a-GCST90001556,TRUE,reported,MedicineITLab,0.006051437,20.29916275
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2,103587624,rs76668354,C,G,-0.7049,0.1373,2.97E-07,0.009,ebi-a-GCST90001554,,Effector Memory CD8+ T cell Absolute Count | | id:ebi-a-GCST90001554,TRUE,reported,MedicineITLab,0.008863417,26.35809061
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7,132417404,rs593435,C,T,0.1235,0.02599,2.11E-06,0.5351,ebi-a-GCST90001554,,Effector Memory CD8+ T cell Absolute Count | | id:ebi-a-GCST90001554,TRUE,reported,MedicineITLab,0.007588543,22.57986579
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12,130160924,rs11060493,A,C,0.1852,0.04186,9.97E-06,0.1016,ebi-a-GCST90001554,,Effector Memory CD8+ T cell Absolute Count | | id:ebi-a-GCST90001554,TRUE,reported,MedicineITLab,0.006261457,19.57417725
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6,32433290,rs9268932,T,G,0.1735,0.03403,3.59E-07,0.3116,ebi-a-GCST90001554,,Effector Memory CD8+ T cell Absolute Count | | id:ebi-a-GCST90001554,TRUE,reported,MedicineITLab,0.012914193,25.99411644
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22,49819964,rs78491019,G,A,-0.9728,0.2165,7.25E-06,0.004,ebi-a-GCST90001968,,FSC-A on B cell | | id:ebi-a-GCST90001968,TRUE,reported,MedicineITLab,0.007540436,20.18976772
13,109364348,rs8000574,C,T,-0.1339,0.02898,3.98E-06,0.2929,ebi-a-GCST90001968,,FSC-A on B cell | | id:ebi-a-GCST90001968,TRUE,reported,MedicineITLab,0.007426623,21.34835381
20,41026002,rs6030209,C,T,0.2247,0.05045,8.75E-06,0.08,ebi-a-GCST90001968,,FSC-A on B cell | | id:ebi-a-GCST90001968,TRUE,reported,MedicineITLab,0.007432141,19.83735675
4,157594374,rs115639631,C,A,0.2422,0.05385,7.11E-06,0.066,ebi-a-GCST90001967,,FSC-A on CD14+ monocyte | | id:ebi-a-GCST90001967,TRUE,reported,MedicineITLab,0.007232178,20.22911402
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10,15158267,rs7894142,T,C,0.186,0.04172,8.60E-06,0.1173,ebi-a-GCST90001967,,FSC-A on CD14+ monocyte | | id:ebi-a-GCST90001967,TRUE,reported,MedicineITLab,0.007164189,19.8763799
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11,14960640,rs142456232,C,T,-0.3287,0.05796,1.55E-08,0.0572,ebi-a-GCST90001967,,FSC-A on CD14+ monocyte | | id:ebi-a-GCST90001967,TRUE,reported,MedicineITLab,0.011653195,32.16197089
3,27837769,rs139494294,A,G,0.6013,0.1329,6.24E-06,0.0101,ebi-a-GCST90001967,,FSC-A on CD14+ monocyte | | id:ebi-a-GCST90001967,TRUE,reported,MedicineITLab,0.00722978,20.47068831
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13,59830957,rs142074591,A,G,-1.35,0.3023,8.22E-06,0.0019,ebi-a-GCST90001967,,FSC-A on CD14+ monocyte | | id:ebi-a-GCST90001967,TRUE,reported,MedicineITLab,0.006912342,19.9430346
11,5544477,rs78736654,T,G,-0.3384,0.07136,2.20E-06,0.0382,ebi-a-GCST90001967,,FSC-A on CD14+ monocyte | | id:ebi-a-GCST90001967,TRUE,reported,MedicineITLab,0.008414704,22.48801001
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13,77027095,rs76548433,C,T,-1.064,0.2399,9.55E-06,0.0033,ebi-a-GCST90002116,,HLA DR on B cell | | id:ebi-a-GCST90002116,TRUE,reported,MedicineITLab,0.007447177,19.67083339
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8,103704029,rs2511702,A,G,-0.1191,0.02678,8.93E-06,0.4873,ebi-a-GCST90002116,,HLA DR on B cell | | id:ebi-a-GCST90002116,TRUE,reported,MedicineITLab,0.007087829,19.77891106
6,32594188,rs9271768,A,G,0.4094,0.03232,6.87E-36,0.4355,ebi-a-GCST90002116,,HLA DR on B cell | | id:ebi-a-GCST90002116,TRUE,reported,MedicineITLab,0.082409595,160.4548957
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19,12466408,rs188394267,C,T,-0.2065,0.04611,7.72E-06,0.0802,ebi-a-GCST90001988,,HLA DR on CD14+ CD16- monocyte | | id:ebi-a-GCST90001988,TRUE,reported,MedicineITLab,0.006291264,20.05625615
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16,

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6,32736005,rs9296042,C,T,-0.294,0.03041,8.65E-22,0.5014,ebi-a-GCST90002105,,HLA DR on plasmacytoid Dendritic Cell | | id:ebi-a-GCST90002105,TRUE,reported,MedicineITLab,0.043217661,93.46775694
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8,5285732,rs10866991,,j,0.1211,0.02738,9.97E-06,0.3108,ebi-a-GCST90001648,,HLA DR+ Natural Killer Absolute Count | | id:ebi-a-GCST90001648,FALSE,reported,MedicineITLab,0.006282675,19.56236684
1,161937774,rs71639910,G,A,-0.3019,0.04947,1.15E-09,0.0686,ebi-a-GCST90001648,,HLA DR+ Natural Killer Absolute Count | | id:ebi-a-GCST90001648,TRUE,reported,MedicineITLab,0.011647067,37.2428069
2,42135201,rs75673714,G,C,-0.1445,0.03136,4.22E-06,0.1989,ebi-a-GCST90001648,,HLA DR+ Natural Killer Absolute Count | | id:ebi-a-GCST90001648,TRUE,reported,MedicineITLab,0.006654068,21.23164217
13,90033065,rs79168765,G,A,0.301,0.06685,6.91E-06,0.0342,ebi-a-GCST90001648,,HLA DR+ Natural Killer Absolute Count | | id:ebi-a-GCST90001648,TRUE,reported,MedicineITLab,0.005985167,20.27356706
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1,161561151,rs74341264,A,G,-0.3386,0.03782,5.43E-19,0.8782,ebi-a-GCST90001648,,HLA DR+ Natural Killer Absolute Count | | id:ebi-a-GCST90001648,TRUE,reported,MedicineITLab,0.024527011,80.15504431
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22,46804519,rs111288272,A,G,0.2071,0.04628,7.87E-06,0.0739,ebi-a-GCST90001648,,HLA DR+ Natural Killer Absolute Count | | id:ebi-a-GCST90001648,TRUE,reported,MedicineITLab,0.005870736,20.02504484
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7,115451309,rs76997602,A,G,-0.4158,0.08985,3.84E-06,0.0176,ebi-a-GCST90001618,,HLA DR+ T cell Absolute Count | | id:ebi-a-GCST90001618,TRUE,reported,MedicineITLab,0.005978607,21.41572627
6,32503204,rs68174286,C,T,0.3263,0.04522,6.53E-13,0.2803,ebi-a-GCST90001618,,HLA DR+ T cell Absolute Count | | id:ebi-a-GCST90001618,TRUE,reported,MedicineITLab,0.042957475,52.06825601
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13,50104582,rs75799568,C,T,1.194,0.2523,2.30E-06,0.0021,ebi-a-GCST90001618,,HLA DR+ T cell Absolute Count | | id:ebi-a-GCST90001618,TRUE,reported,MedicineITLab,0.005975097,22.39619048
10,32045932,rs2808067,T,C,0.1218,0.02574,2.33E-06,0.6642,ebi-a-GCST90001618,,HLA DR+ T cell Absolute Count | | id:ebi-a-GCST90001618,TRUE,reported,MedicineITLab,0.006617655,22.39120631
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13,110882752,rs506151,C,T,-0.4072,0.08666,2.71E-06,0.0201,ebi-a-GCST90001618,,HLA DR+ T cell Absolute Count | | id:ebi-a-GCST90001618,TRUE,reported,MedicineITLab,0.006531657,22.07893746
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14,96082974,rs59231583,G,T,0.1302,0.0273,1.92E-06,0.7331,ebi-a-GCST90001618,,HLA DR+ T cell Absolute Count | | id:ebi-a-GCST90001618,TRUE,reported,MedicineITLab,0.006633821,22.74556213
16,10569039,rs72779785,A,G,-0.2015,0.03253,6.46E-10,0.1635,ebi-a-GCST90001618,,HLA DR+ T cell Absolute Count | | id:ebi-a-GCST90001618,TRUE,reported,MedicineITLab,0.011106157,38.36913199
16,10651993,rs62029480,C,T,0.4026,0.07972,4.65E-07,0.0237,ebi-a-GCST90001618,,HLA DR+ T cell Absolute Count | | id:ebi-a-GCST90001618,TRUE,reported,MedicineITLab,0.007500827,25.50427374
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18,70065436,rs7504737,A,G,-0.1073,0.02408,8.58E-06,0.5177,ebi-a-GCST90001618,,HLA DR+ T cell Absolute Count | | id:ebi-a-GCST90001618,TRUE,reported,MedicineITLab,0.005749431,19.85575835
21,21249973,rs12627305,G,A,0.3836,0.07904,1.27E-06,0.0225,ebi-a-GCST90001618,,HLA DR+ T cell Absolute Count | | id:ebi-a-GCST90001618,TRUE,reported,MedicineITLab,0.006472715,23.55392749
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8,11854977,rs146309290,T,C,-0.7231,0.1551,3.23E-06,0.0074,ebi-a-GCST90001620,,HLA DR+ T cell%lymphocyte | | id:ebi-a-GCST90001620,TRUE,reported,MedicineITLab,0.007681264,21.73567479
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6,32582612,rs3104414,G,A,0.1693,0.0294,9.31E-09,0.3813,ebi-a-GCST90001619,,HLA DR+ T cell%T cell | | id:ebi-a-GCST90001619,TRUE,reported,MedicineITLab,0.013523554,33.16036142
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12,51947803,rs150066324,A,T,0.5024,0.1131,9.26E-06,0.0129,ebi-a-GCST90001475,,HLA DR++ monocyte %monocyte | | id:ebi-a-GCST90001475,TRUE,reported,MedicineITLab,0.006428063,19.7321338
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13,114508277,rs111801150,A,G,-1.644,0.3396,1.34E-06,0.0013,ebi-a-GCST90001477,,HLA DR++ monocyte Absolute Count | | id:ebi-a-GCST90001477,TRUE,reported,MedicineITLab,0.007017978,23.43517836
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6,32605578,rs9272459,G,A,-0.1649,0.02958,2.66E-08,0.5423,ebi-a-GCST90001477,,HLA DR++ monocyte Absolute Count | | id:ebi-a-GCST90001477,TRUE,reported,MedicineITLab,0.013498696,31.07742106
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16,69003214,rs183181627,A,C,-1.803,0.3795,2.11E-06,0.001,ebi-a-GCST90001477,,HLA DR++ monocyte Absolute Count | | id:ebi-a-GCST90001477,TRUE,reported,MedicineITLab,0.006495116,22.57188833
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6,117863943,rs11153673,T,C,-0.4589,0.1011,6.14E-06,0.0381,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,TRUE,reported,MedicineITLab,0.015435511,20.60315853
2,33965374,rs79573167,A,C,0.6533,0.1392,2.97E-06,0.02,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,TRUE,reported,MedicineITLab,0.016730595,22.02656859
1,167575104,rs4657680,C,T,-0.1893,0.04017,2.71E-06,0.5842,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,TRUE,reported,MedicineITLab,0.017409138,22.20739229
7,157863000,rs28712645,C,G,-0.2353,0.05251,8.11E-06,0.1764,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,TRUE,reported,MedicineITLab,0.016087508,20.07982011
11,107699559,rs12284339,G,A,-1.268,0.2847,9.15E-06,0.0048,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,TRUE,reported,MedicineITLab,0.015361022,19.83643268
1,2488608,rs1886730,T,C,0.2928,0.0385,5.64E-14,0.5778,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,TRUE,reported,MedicineITLab,0.041828078,57.83898802
1,56042915,rs904604,G,A,-0.187,0.04115,6.09E-06,0.563,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,TRUE,reported,MedicineITLab,0.017206916,20.65111637
13,24033981,rs73449242,C,T,0.3072,0.06091,5.26E-07,0.1239,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,TRUE,reported,MedicineITLab,0.020487898,25.43696098
3,2053929,rs62246799,T,C,-0.3215,0.07204,8.79E-06,0.0858,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,TRUE,reported,MedicineITLab,0.016215131,19.91656996
11,107761682,rs11212429,C,T,-1.284,0.2502,3.32E-07,0.0064,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,TRUE,reported,MedicineITLab,0.020967739,26.336341
1,44835020,rs226073,A,G,-0.194,0.04086,2.28E-06,0.6195,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,TRUE,reported,MedicineITLab,0.017743097,22.54274172
7,154798490,rs62471911,A,G,0.277,0.06036,4.89E-06,0.1219,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,TRUE,reported,MedicineITLab,0.016426204,21.06013137
13,109533726,rs144299393,G,A,-2.695,0.6045,9.04E-06,0.0012,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,TRUE,reported,MedicineITLab,0.017410342,19.87581422
12,53204002,rs4589374,C,T,0.4205,0.09402,8.45E-06,0.0509,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,TRUE,reported,MedicineITLab,0.017084086,20.00283288
2,5836918,rs141874683,C,T,-0.4072,0.08767,3.76E-06,0.0569,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,TRUE,reported,MedicineITLab,0.017795719,21.57314813
10,1634042,rs7896504,C,T,-0.2635,0.0528,6.91E-07,0.1772,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,TRUE,reported,MedicineITLab,0.020246466,24.90539271
16,12095477,rs62037698,,D,-4.413,0.8969,9.77E-07,4.00E-04,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,FALSE,reported,MedicineITLab,0.015573423,24.2091648
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18,1705002,rs79388518,T,C,-0.5425,0.1163,3.44E-06,0.0329,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,TRUE,reported,MedicineITLab,0.018728231,21.75905628
21,15328061,rs148349980,A,T,-0.9011,0.2026,9.47E-06,0.0096,ebi-a-GCST90001875,,HVEM on CD4+ T cell | | id:ebi-a-GCST90001875,TRUE,reported,MedicineITLab,0.015440375,19.78185879
1,56042915,rs904604,G,A,-0.1911,0.04155,4.67E-06,0.563,ebi-a-GCST90001880,,HVEM on CD45RA- CD4+ T cell | | id:ebi-a-GCST90001880,TRUE,reported,MedicineITLab,0.017969716,21.15335792
7,154798490,rs62471911,A,G,0.3114,0.06079,3.49E-07,0.1219,ebi-a-GCST90001880,,HVEM on CD45RA- CD4+ T cell | | id:ebi-a-GCST90001880,TRUE,reported,MedicineITLab,0.020759405,26.24054977
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2,33965374,rs79573167,A,C,0.6292,0.1405,8.18E-06,0.02,ebi-a-GCST90001880,,HVEM on CD45RA- CD4+ T cell | | id:ebi-a-GCST90001880,TRUE,reported,MedicineITLab,0.015518991,20.0550758
7,157863000,rs28712645,C,G,-0.2372,0.05304,8.42E-06,0.1764,ebi-a-GCST90001880,,HVEM on CD45RA- CD4+ T cell | | id:ebi-a-GCST90001880,TRUE,reported,MedicineITLab,0.016348363,19.99964738
2,5836918,rs141874683,C,T,-0.4355,0.08845,9.64E-07,0.0569,ebi-a-GCST90001880,,HVEM on CD45RA- CD4+ T cell | | id:ebi-a-GCST90001880,TRUE,reported,MedicineITLab,0.020355245,24.24268085
2,5593302,rs792072,A,G,0.198,0.0411,1.62E-06,0.3945,ebi-a-GCST90001880,,HVEM on CD45RA- CD4+ T cell | | id:ebi-a-GCST90001880,TRUE,reported,MedicineITLab,0.018729299,23.20848207
1,2488608,rs1886730,T,C,0.3004,0.03886,2.17E-14,0.5778,ebi-a-GCST90001880,,HVEM on CD45RA- CD4+ T cell | | id:ebi-a-GCST90001880,TRUE,reported,MedicineITLab,0.044027661,59.75775373
9,117077793,rs74680174,T,C,0.7854,0.1714,5.07E-06,0.0136,ebi-a-GCST90001880,,HVEM on CD45RA- CD4+ T cell | | id:ebi-a-GCST90001880,TRUE,reported,MedicineITLab,0.01655022,20.99714071
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2,19497003,rs2002586,A,G,-0.2028,0.04083,7.73E-07,0.3492,ebi-a-GCST90001880,,HVEM on CD45RA- CD4+ T cell | | id:ebi-a-GCST90001880,TRUE,reported,MedicineITLab,0.018693373,24.67045399
1,44835020,rs226073,A,G,-0.1903,0.04129,4.48E-06,0.6195,ebi-a-GCST90001880,,HVEM on CD45RA- CD4+ T cell | | id:ebi-a-GCST90001880,TRUE,reported,MedicineITLab,0.017072752,21.24162858
1,97830828,rs80147656,C,T,1,0.2158,3.93E-06,0.0084,ebi-a-GCST90001880,,HVEM on CD45RA- CD4+ T cell | | id:ebi-a-GCST90001880,TRUE,reported,MedicineITLab,0.01665888,21.47321731
11,107670625,rs524655,T,G,-1.325,0.2484,1.15E-07,0.0064,ebi-a-GCST90001880,,HVEM on CD45RA- CD4+ T cell | | id:ebi-a-GCST90001880,TRUE,reported,MedicineITLab,0.022328179,28.45303339
2,59392272,rs149830152,T,C,1.398,0.3051,5.09E-06,0.0048,ebi-a-GCST90001880,,HVEM on CD45RA- CD4+ T cell | | id:ebi-a-GCST90001880,TRUE,reported,MedicineITLab,0.018672219,20.99567916
6,31240128,rs2074489,C,T,0.2996,0.06045,8.18E-07,0.1375,ebi-a-GCST90001880,,HVEM on CD45RA- CD4+ T cell | | id:ebi-a-GCST90001880,TRUE,reported,MedicineITLab,0.021289988,24.56354293
16,12095477,rs62037698,,D,-4.272,0.9008,2.36E-06,4.00E-04,ebi-a-GCST90001880,,HVEM on CD45RA- CD4+ T cell | | id:ebi-a-GCST90001880,FALSE,reported,MedicineITLab,0.014594147,22.49084295
6,117863943,rs11153673,T,C,-0.5114,0.1019,5.96E-07,0.0381,ebi-a-GCST90001880,,HVEM on CD45RA- CD4+ T cell | | id:ebi-a-GCST90001880,TRUE,reported,MedicineITLab,0.019169304,25.18680497
19,36235084,rs147371997,A,G,0.9881,0.2118,3.43E-06,0.0096,ebi-a-GCST90001880,,HVEM on CD45RA- CD4+ T cell | | id:ebi-a-GCST90001880,TRUE,reported,MedicineITLab,0.0185658,21.76455977
18,5850612,rs77231600,G,A,0.7016,0.1488,2.68E-06,0.0188,ebi-a-GCST90001880,,HVEM on CD45RA- CD4+ T cell | | id:ebi-a-GCST90001880,TRUE,reported,MedicineITLab,0.018160364,22.23173199
1,203690537,rs61731213,G,A,1.062,0.2322,5.27E-06,0.0072,ebi-a-GCST90001881,,HVEM on CD8+ T cell | | id:ebi-a-GCST90001881,TRUE,reported,MedicineITLab,0.016124019,20.91821405
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7,83616304,rs80126152,A,C,0.7684,0.1594,1.61E-06,0.0156,ebi-a-GCST90001881,,HVEM on CD8+ T cell | | id:ebi-a-GCST90001881,TRUE,reported,MedicineITLab,0.018134305,23.2379642
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8,136809038,rs10090960,A,G,-0.1987,0.04027,9.11E-07,0.4499,ebi-a-GCST90001881,,HVEM on CD8+ T cell | | id:ebi-a-GCST90001881,TRUE,reported,MedicineITLab,0.019542646,24.3462723
2,129316586,rs182735817,G,A,0.6466,0.1458,9.97E-06,0.02,ebi-a-GCST90001881,,HVEM on CD8+ T cell | | id:ebi-a-GCST90001881,TRUE,reported,MedicineITLab,0.016389189,19.66782578
8,22024980,rs117761782,G,T,-0.4141,0.09294,9.11E-06,0.0517,ebi-a-GCST90001881,,HVEM on CD8+ T cell | | id:ebi-a-GCST90001881,TRUE,reported,MedicineITLab,0.016814221,19.85203923
1,2487766,rs2227313,T,C,0.2584,0.03896,4.90E-11,0.5754,ebi-a-GCST90001881,,HVEM on CD8+ T cell | | id:ebi-a-GCST90001881,TRUE,reported,MedicineITLab,0.032626077,43.9893072
2,154560519,rs16834073,T,C,-0.5241,0.1023,3.49E-07,0.0397,ebi-a-GCST90001881,,HVEM on CD8+ T cell | | id:ebi-a-GCST90001881,TRUE,reported,MedicineITLab,0.020943813,26.2468417
3,135398834,rs150482210,A,T,0.632,0.1378,5.00E-06,0.02,ebi-a-GCST90001881,,HVEM on CD8+ T cell | | id:ebi-a-GCST90001881,TRUE,reported,MedicineITLab,0.015657421,21.03467089
6,31416379,rs9267111,A,G,-0.2692,0.05685,2.44E-06,0.172,ebi-a-GCST90001881,,HVEM on CD8+ T cell | | id:ebi-a-GCST90001881,TRUE,reported,MedicineITLab,0.020641388,22.4227654
4,93244732,rs75214693,C,T,-0.4794,0.09988,1.79E-06,0.0445,ebi-a-GCST90001881,,HVEM on CD8+ T cell | | id:ebi-a-GCST90001881,TRUE,reported,MedicineITLab,0.019544149,23.03769329
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18,64825431,rs9966806,C,T,0.1769,0.03974,9.31E-06,0.5509,ebi-a-GCST90001881,,HVEM on CD8+ T cell | | id:ebi-a-GCST90001881,TRUE,reported,MedicineITLab,0.015484653,19.81526753
17,32670901,rs2338998,T,C,0.2289,0.04321,1.39E-07,0.2963,ebi-a-GCST90001881,,HVEM on CD8+ T cell | | id:ebi-a-GCST90001881,TRUE,reported,MedicineITLab,0.021849464,28.0622864
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7,154798440,rs62471910,C,G,0.2847,0.06036,2.67E-06,0.1215,ebi-a-GCST90001876,,HVEM on Central Memory CD4+ T cell | | id:ebi-a-GCST90001876,TRUE,reported,MedicineITLab,0.017303062,22.24725701
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3,33728588,rs143967899,T,C,1.68,0.3578,2.94E-06,0.0028,ebi-a-GCST90001876,,HVEM on Central Memory CD4+ T cell | | id:ebi-a-GCST90001876,TRUE,reported,MedicineITLab,0.015761185,22.04641057
1,44835020,rs226073,A,G,-0.1864,0.04075,5.27E-06,0.6195,ebi-a-GCST90001876,,HVEM on Central Memory CD4+ T cell | | id:ebi-a-GCST90001876,TRUE,reported,MedicineITLab,0.016380147,20.92360872
7,152987872,rs16613049,G,A,-0.2298,0.05129,8.12E-06,0.8276,ebi-a-GCST90001876,,HVEM on Central Memory CD4+ T cell | | id:ebi-a-GCST90001876,TRUE,reported,MedicineITLab,0.015069116,20.07403378
2,59392272,rs149830152,T,C,1.423,0.3016,2.64E-06,0.0048,ebi-a-GCST90001876,,HVEM on Central Memory CD4+ T cell | | id:ebi-a-GCST90001876,TRUE,reported,MedicineITLab,0.01934601,22.2611259
16,12095477,rs62037698,,D,-4.163,0.8836,2.74E-06,4.00E-04,ebi-a-GCST90001876,,HVEM on Central Memory CD4+ T cell | | id:ebi-a-GCST90001876,FALSE,reported,MedicineITLab,0.013858909,22.19736418
8,11620315,rs2686206,T,C,0.1867,0.04191,9.14E-06,0.504,ebi-a-GCST90001876,,HVEM on Central Memory CD4+ T cell | | id:ebi-a-GCST90001876,TRUE,reported,MedicineITLab,0.01742733,19.84510103
13,24033981,rs73449242,C,T,0.2785,0.06081,5.10E-06,0.1239,ebi-a-GCST90001876,,HVEM on Central Memory CD4+ T cell | | id:ebi-a-GCST90001876,TRUE,reported,MedicineITLab,0.016838577,20.97492382
6,31269215,rs28367673,A,C,0.2374,0.04772,7.41E-07,0.2795,ebi-a-GCST90001876,,HVEM on Central Memory CD4+ T cell | | id:ebi-a-GCST90001876,TRUE,reported,MedicineITLab,0.022699026,24.74916547
14,26718656,rs77731409,G,C,0.4026,0.09075,9.97E-06,0.0513,ebi-a-GCST90001876,,HVEM on Central Memory CD4+ T cell | | id:ebi-a-GCST90001876,TRUE,reported,MedicineITLab,0.015776977,19.68132231
3,124535635,rs3772836,C,A,-0.7453,0.1644,6.33E-06,0.0136,ebi-a-GCST90001876,,HVEM on Central Memory CD4+ T cell | | id:ebi-a-GCST90001876,TRUE,reported,MedicineITLab,0.014903361,20.55221413
11,107670625,rs524655,T,G,-1.319,0.2449,8.61E-08,0.0064,ebi-a-GCST90001876,,HVEM on Central Memory CD4+ T cell | | id:ebi-a-GCST90001876,TRUE,reported,MedicineITLab,0.02212642,29.00761488
16,28512884,rs114558014,A,C,-0.1998,0.04368,5.24E-06,0.3296,ebi-a-GCST90001876,,HVEM on Central Memory CD4+ T cell | | id:ebi-a-GCST90001876,TRUE,reported,MedicineITLab,0.017641771,20.92308447
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18,5850612,rs77231600,G,A,0.6658,0.147,6.45E-06,0.0188,ebi-a-GCST90001876,,HVEM on Central Memory CD4+ T cell | | id:ebi-a-GCST90001876,TRUE,reported,MedicineITLab,0.016354338,20.51412097
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7,154798440,rs62471910,C,G,0.2974,0.06091,1.19E-06,0.1215,ebi-a-GCST90001882,,HVEM on Central Memory CD8+ T cell | | id:ebi-a-GCST90001882,TRUE,reported,MedicineITLab,0.018881216,23.83991647
16,12095477,rs62037698,,D,-4.179,0.93,7.64E-06,4.00E-04,ebi-a-GCST90001882,,HVEM on Central Memory CD8+ T cell | | id:ebi-a-GCST90001882,FALSE,reported,MedicineITLab,0.013965644,20.19197711
13,19256068,rs9509382,A,G,-0.7462,0.1672,8.81E-06,0.0209,ebi-a-GCST90001882,,HVEM on Central Memory CD8+ T cell | | id:ebi-a-GCST90001882,TRUE,reported,MedicineITLab,0.022788399,19.91764297
1,91231232,rs4593803,A,G,-0.1921,0.03989,1.65E-06,0.437,ebi-a-GCST90001882,,HVEM on Central Memory CD8+ T cell | | id:ebi-a-GCST90001882,TRUE,reported,MedicineITLab,0.018158274,23.19138347
1,3153237,rs11807062,A,C,0.2812,0.06005,3.14E-06,0.1239,ebi-a-GCST90001882,,HVEM on Central Memory CD8+ T cell | | id:ebi-a-GCST90001882,TRUE,reported,MedicineITLab,0.017166652,21.92828208
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9,21156118,rs4977976,C,A,-0.3387,0.07058,1.79E-06,0.9126,ebi-a-GCST90001882,,HVEM on Central Memory CD8+ T cell | | id:ebi-a-GCST90001882,TRUE,reported,MedicineITLab,0.01830005,23.02857608
3,2053929,rs62246799,T,C,-0.3268,0.07196,6.13E-06,0.0858,ebi-a-GCST90001882,,HVEM on Central Memory CD8+ T cell | | id:ebi-a-GCST90001882,TRUE,reported,MedicineITLab,0.016754158,20.624422
1,170559626,rs61826205,T,G,0.3053,0.05879,2.42E-07,0.1319,ebi-a-GCST90001882,,HVEM on Central Memory CD8+ T cell | | id:ebi-a-GCST90001882,TRUE,reported,MedicineITLab,0.021345098,26.96787262
5,116099168,rs2937054,G,T,-0.288,0.06021,1.94E-06,0.1303,ebi-a-GCST90001882,,HVEM on Central Memory CD8+ T cell | | id:ebi-a-GCST90001882,TRUE,reported,MedicineITLab,0.018798745,22.87956279
15,57498691,rs2733310,T,G,0.1855,0.04182,9.98E-06,0.6403,ebi-a-GCST90001882,,HVEM on Central Memory CD8+ T cell | | id:ebi-a-GCST90001882,TRUE,reported,MedicineITLab,0.015850456,19.67522787
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11,107670625,rs524655,T,G,-1.148,0.2484,4.21E-06,0.0064,ebi-a-GCST90001882,,HVEM on Central Memory CD8+ T cell | | id:ebi-a-GCST90001882,TRUE,reported,MedicineITLab,0.016761209,21.35898413
8,89243591,rs28904611,A,G,0.4384,0.096,5.43E-06,0.0481,ebi-a-GCST90001882,,HVEM on Central Memory CD8+ T cell | | id:ebi-a-GCST90001882,TRUE,reported,MedicineITLab,0.01759979,20.85444444
8,11621450,rs2740433,G,A,0.2083,0.04551,5.19E-06,0.7257,ebi-a-GCST90001882,,HVEM on Central Memory CD8+ T cell | | id:ebi-a-GCST90001882,TRUE,reported,MedicineITLab,0.017273942,20.94907583
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11,77477036,rs113260310,G,A,-1.249,0.2797,8.75E-06,0.0048,ebi-a-GCST90001882,,HVEM on Central Memory CD8+ T cell | | id:ebi-a-GCST90001882,TRUE,reported,MedicineITLab,0.014904125,19.94067907
1,2488608,rs1886730,T,C,0.3092,0.03847,2.10E-15,0.5778,ebi-a-GCST90001882,,HVEM on Central Memory CD8+ T cell | | id:ebi-a-GCST90001882,TRUE,reported,MedicineITLab,0.046644961,64.60030938
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3,174773888,rs115176674,A,G,-0.2329,0.05134,6.26E-06,0.2025,ebi-a-GCST90001878,,HVEM on Effector Memory CD4+ T cell | | id:ebi-a-GCST90001878,TRUE,reported,MedicineITLab,0.01751962,20.57914127
11,107670625,rs524655,T,G,-1.277,0.2514,4.31E-07,0.0064,ebi-a-GCST90001878,,HVEM on Effector Memory CD4+ T cell | | id:ebi-a-GCST90001878,TRUE,reported,MedicineITLab,0.020739742,25.80187387
5,172664163,rs6882776,G,A,0.1889,0.04193,7.24E-06,0.3745,ebi-a-GCST90001878,,HVEM on Effector Memory CD4+ T cell | | id:ebi-a-GCST90001878,TRUE,reported,MedicineITLab,0.016717566,20.29617463
8,99010895,rs2959645,A,T,0.1935,0.04354,9.65E-06,0.686,ebi-a-GCST90001878,,HVEM on Effector Memory CD4+ T cell | | id:ebi-a-GCST90001878,TRUE,reported,MedicineITLab,0.016130421,19.7508181
9,2029454,rs7864163,C,A,0.5627,0.124,6.19E-06,0.0273,ebi-a-GCST90001878,,HVEM on Effector Memory CD4+ T cell | | id:ebi-a-GCST90001878,TRUE,reported,MedicineITLab,0.016816104,20.59256569
1,2622984,rs55724072,C,A,-0.2335,0.03916,3.23E-09,0.4559,ebi-a-GCST90001878,,HVEM on Effector Memory CD4+ T cell | | id:ebi-a-GCST90001878,TRUE,reported,MedicineITLab,0.027049054,35.55399472
8,22024980,rs117761782,G,T,-0.4469,0.09389,2.17E-06,0.0517,ebi-a-GCST90001878,,HVEM on Effector Memory CD4+ T cell | | id:ebi-a-GCST90001878,TRUE,reported,MedicineITLab,0.019583351,22.65593715
1,167575104,rs4657680,C,T,-0.1852,0.04078,6.16E-06,0.5842,ebi-a-GCST90001878,,HVEM on Effector Memory CD4+ T cell | | id:ebi-a-GCST90001878,TRUE,reported,MedicineITLab,0.016663184,20.62469438
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2,241352278,rs116838007,G,A,0.6668,0.1453,4.88E-06,0.0209,ebi-a-GCST90001878,,HVEM on Effector Memory CD4+ T cell | | id:ebi-a-GCST90001878,TRUE,reported,MedicineITLab,0.018196779,21.06007695
6,31254496,rs7754903,G,T,0.3032,0.05775,1.79E-07,0.1455,ebi-a-GCST90001878,,HVEM on Effector Memory CD4+ T cell | | id:ebi-a-GCST90001878,TRUE,reported,MedicineITLab,0.022859328,27.56477277
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10,99831579,rs61873707,G,A,0.5528,0.1182,3.22E-06,0.0305,ebi-a-GCST90001878,,HVEM on Effector Memory CD4+ T cell | | id:ebi-a-GCST90001878,TRUE,reported,MedicineITLab,0.018072312,21.8726355
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16,12095477,rs62037698,,D,-4.281,0.9451,6.49E-06,4.00E-04,ebi-a-GCST90001878,,HVEM on Effector Memory CD4+ T cell | | id:ebi-a-GCST90001878,FALSE,reported,MedicineITLab,0.014655704,20.51799546
2,209630745,rs12053385,C,G,-0.2366,0.05297,8.64E-06,0.174,ebi-a-GCST90001878,,HVEM on Effector Memory CD4+ T cell | | id:ebi-a-GCST90001878,TRUE,reported,MedicineITLab,0.016091213,19.95122354
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19,47040463,rs4803979,T,C,-0.2273,0.05006,6.16E-06,0.7971,ebi-a-GCST90001878,,HVEM on Effector Memory CD4+ T cell | | id:ebi-a-GCST90001878,TRUE,reported,MedicineITLab,0.016711819,20.61660646
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6,31266495,rs28367600,A,G,0.2472,0.04541,6.25E-08,0.336,ebi-a-GCST90001873,,HVEM on Effector Memory CD8+ T cell | | id:ebi-a-GCST90001873,TRUE,reported,MedicineITLab,0.027266807,29.63424923
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12,105760206,rs7962432,A,T,-0.189,0.0409,4.22E-06,0.563,ebi-a-GCST90001873,,HVEM on Effector Memory CD8+ T cell | | id:ebi-a-GCST90001873,TRUE,reported,MedicineITLab,0.017576947,21.35388956
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14,41599648,rs80228817,A,C,-2.444,0.5402,6.67E-06,0.0012,ebi-a-GCST90001873,,HVEM on Effector Memory CD8+ T cell | | id:ebi-a-GCST90001873,TRUE,reported,MedicineITLab,0.014318324,20.46884058
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18,42590961,rs72913358,T,A,0.5704,0.127,7.75E-06,0.0253,ebi-a-GCST90001873,,HVEM on Effector Memory CD8+ T cell | | id:ebi-a-GCST90001873,TRUE,reported,MedicineITLab,0.016046507,20.17212226
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9,104812918,rs72730570,A,C,-0.3957,0.08393,2.69E-06,0.0577,ebi-a-GCST90001877,,HVEM on naive CD4+ T cell | | id:ebi-a-GCST90001877,TRUE,reported,MedicineITLab,0.017026567,22.22786008
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13,24033981,rs73449242,C,T,0.2998,0.05979,6.07E-07,0.1239,ebi-a-GCST90001877,,HVEM on naive CD4+ T cell | | id:ebi-a-GCST90001877,TRUE,reported,MedicineITLab,0.019512739,25.14236635
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11,107670625,rs524655,T,G,-1.127,0.2421,3.59E-06,0.0064,ebi-a-GCST90001877,,HVEM on naive CD4+ T cell | | id:ebi-a-GCST90001877,TRUE,reported,MedicineITLab,0.016153602,21.66996716
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17,13805082,rs150797289,A,G,-0.4223,0.09508,9.73E-06,0.0457,ebi-a-GCST90001877,,HVEM on naive CD4+ T cell | | id:ebi-a-GCST90001877,TRUE,reported,MedicineITLab,0.015555117,19.72712592
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10,1634042,rs7896504,C,T,-0.2666,0.0518,3.07E-07,0.1772,ebi-a-GCST90001877,,HVEM on naive CD4+ T cell | | id:ebi-a-GCST90001877,TRUE,reported,MedicineITLab,0.020725656,26.48870768
16,423808,rs117618257,C,A,-0.2272,0.04419,3.16E-07,0.3095,ebi-a-GCST90001877,,HVEM on naive CD4+ T cell | | id:ebi-a-GCST90001877,TRUE,reported,MedicineITLab,0.022063326,26.43435092
16,12095477,rs62037698,,D,-4.234,0.8765,1.53E-06,4.00E-04,ebi-a-GCST90001877,,HVEM on naive CD4+ T cell | | id:ebi-a-GCST90001877,FALSE,reported,MedicineITLab,0.014335668,23.33446599
14,23450548,rs117656327,C,G,0.3951,0.08875,9.26E-06,0.0489,ebi-a-GCST90001877,,HVEM on naive CD4+ T cell | | id:ebi-a-GCST90001877,TRUE,reported,MedicineITLab,0.014520417,19.81879913
13,109533726,rs144299393,G,A,-2.657,0.5926,8.04E-06,0.0012,ebi-a-GCST90001877,,HVEM on naive CD4+ T cell | | id:ebi-a-GCST90001877,TRUE,reported,MedicineITLab,0.016922826,20.10295102
16,28619179,rs56091264,A,G,-0.1944,0.04053,1.80E-06,0.3873,ebi-a-GCST90001877,,HVEM on naive CD4+ T cell | | id:ebi-a-GCST90001877,TRUE,reported,MedicineITLab,0.017935682,23.00590456
18,5843287,rs62076816,A,G,0.2364,0.05245,7.22E-06,0.1584,ebi-a-GCST90001877,,HVEM on naive CD4+ T cell | | id:ebi-a-GCST90001877,TRUE,reported,MedicineITLab,0.014899985,20.31439811
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1,95096608,rs142774716,T,A,1.213,0.2652,5.29E-06,0.0052,ebi-a-GCST90001872,,HVEM on naive CD8+ T cell | | id:ebi-a-GCST90001872,TRUE,reported,MedicineITLab,0.015222666,20.92062054
1,28831071,rs28422844,A,G,0.5661,0.124,5.45E-06,0.0257,ebi-a-GCST90001872,,HVEM on naive CD8+ T cell | | id:ebi-a-GCST90001872,TRUE,reported,MedicineITLab,0.016048784,20.84217027
13,109533726,rs144299393,G,A,-2.807,0.6024,3.51E-06,0.0012,ebi-a-GCST90001872,,HVEM on naive CD8+ T cell | | id:ebi-a-GCST90001872,TRUE,reported,MedicineITLab,0.018887505,21.71275335
1,2491205,rs2234161,C,T,0.2305,0.03896,4.25E-09,0.593,ebi-a-GCST90001872,,HVEM on naive CD8+ T cell | | id:ebi-a-GCST90001872,TRUE,reported,MedicineITLab,0.025646078,35.00289482
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11,106267999,rs17105684,G,A,-0.4536,0.09893,4.98E-06,0.0405,ebi-a-GCST90001872,,HVEM on naive CD8+ T cell | | id:ebi-a-GCST90001872,TRUE,reported,MedicineITLab,0.015991017,21.02277652
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6,28205826,rs112421400,C,T,-0.2471,0.05362,4.47E-06,0.1997,ebi-a-GCST90001872,,HVEM on naive CD8+ T cell | | id:ebi-a-GCST90001872,TRUE,reported,MedicineITLab,0.019516699,21.23693665
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5,104549911,rs7731342,C,T,0.3429,0.07627,7.58E-06,0.0798,ebi-a-GCST90001871,,HVEM on T cell | | id:ebi-a-GCST90001871,TRUE,reported,MedicineITLab,0.01726832,20.21284648
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3,60109679,rs80056411,C,G,0.2799,0.06171,6.28E-06,0.1339,ebi-a-GCST90001874,,HVEM on Terminally Differentiated CD8+ T cell | | id:ebi-a-GCST90001874,TRUE,reported,MedicineITLab,0.018171233,20.57286158
11,134924887,rs73597199,T,C,0.2045,0.04527,6.81E-06,0.3256,ebi-a-GCST90001874,,HVEM on Terminally Differentiated CD8+ T cell | | id:ebi-a-GCST90001874,TRUE,reported,MedicineITLab,0.018366169,20.40636431
1,210532944,rs74414172,C,T,-0.5747,0.1244,4.28E-06,0.0281,ebi-a-GCST90001874,,HVEM on Terminally Differentiated CD8+ T cell | | id:ebi-a-GCST90001874,TRUE,reported,MedicineITLab,0.018040156,21.34232031
6,159828798,rs80235303,C,T,-0.3814,0.08381,5.87E-06,0.0666,ebi-a-GCST90001874,,HVEM on Terminally Differentiated CD8+ T cell | | id:ebi-a-GCST90001874,TRUE,reported,MedicineITLab,0.01808562,20.70950393
12,106929985,rs2374621,A,T,0.1853,0.04105,6.98E-06,0.4896,ebi-a-GCST90001874,,HVEM on Terminally Differentiated CD8+ T cell | | id:ebi-a-GCST90001874,TRUE,reported,MedicineITLab,0.017160617,20.37626198
13,55625565,rs76481969,G,A,0.4077,0.0875,3.51E-06,0.0605,ebi-a-GCST90001874,,HVEM on Terminally Differentiated CD8+ T cell | | id:ebi-a-GCST90001874,TRUE,reported,MedicineITLab,0.018895726,21.71027461
12,50214637,rs4075681,C,T,-0.2082,0.04627,7.46E-06,0.2759,ebi-a-GCST90001874,,HVEM on Terminally Differentiated CD8+ T cell | | id:ebi-a-GCST90001874,TRUE,reported,MedicineITLab,0.017319753,20.24708245
1,2483961,rs2258734,G,A,0.2157,0.04487,1.72E-06,0.2863,ebi-a-GCST90001874,,HVEM on Terminally Differentiated CD8+ T cell | | id:ebi-a-GCST90001874,TRUE,reported,MedicineITLab,0.01901373,23.1093724
7,54565976,rs111696805,G,A,-1.753,0.3778,3.85E-06,0.0028,ebi-a-GCST90001874,,HVEM on Terminally Differentiated CD8+ T cell | | id:ebi-a-GCST90001874,TRUE,reported,MedicineITLab,0.017160666,21.52979651
11,93741127,rs117738211,G,A,0.8961,0.2007,8.77E-06,0.0108,ebi-a-GCST90001874,,HVEM on Terminally Differentiated CD8+ T cell | | id:ebi-a-GCST90001874,TRUE,reported,MedicineITLab,0.017157374,19.93509041
12,26469016,rs10842705,A,G,-0.245,0.05406,6.40E-06,0.1828,ebi-a-GCST90001874,,HVEM on Terminally Differentiated CD8+ T cell | | id:ebi-a-GCST90001874,TRUE,reported,MedicineITLab,0.017933568,20.53903741
15,96917459,rs140287246,C,T,-0.7782,0.1674,3.71E-06,0.0148,ebi-a-GCST90001874,,HVEM on Terminally Differentiated CD8+ T cell | | id:ebi-a-GCST90001874,TRUE,reported,MedicineITLab,0.01766032,21.61083491
19,44220733,rs12972416,A,G,-0.2328,0.04967,3.09E-06,0.2069,ebi-a-GCST90001874,,HVEM on Terminally Differentiated CD8+ T cell | | id:ebi-a-GCST90001874,TRUE,reported,MedicineITLab,0.01778625,21.9673481
16,80431900,rs8057943,C,A,-0.231,0.0506,5.49E-06,0.7887,ebi-a-GCST90001874,,HVEM on Terminally Differentiated CD8+ T cell | | id:ebi-a-GCST90001874,TRUE,reported,MedicineITLab,0.017785468,20.84120983
2,217809198,rs13020544,G,A,-2.752,0.5674,1.29E-06,4.00E-04,ebi-a-GCST90001413,,IgD- CD24- B cell %B cell | | id:ebi-a-GCST90001413,TRUE,reported,MedicineITLab,0.00605638,23.52438055
4,113331648,rs17044633,A,G,0.3561,0.07517,2.26E-06,0.0286,ebi-a-GCST90001413,,IgD- CD24- B cell %B cell | | id:ebi-a-GCST90001413,TRUE,reported,MedicineITLab,0.007045926,22.44165321
7,2651996,rs73045003,C,T,-0.1605,0.03611,9.04E-06,0.1396,ebi-a-GCST90001413,,IgD- CD24- B cell %B cell | | id:ebi-a-GCST90001413,TRUE,reported,MedicineITLab,0.006188222,19.75582164
2,215618238,rs145137909,G,A,-2.77,0.5672,1.09E-06,4.00E-04,ebi-a-GCST90001413,,IgD- CD24- B cell %B cell | | id:ebi-a-GCST90001413,TRUE,reported,MedicineITLab,0.006135865,23.84992918
1,163272701,rs111237501,T,C,1.055,0.2248,2.81E-06,0.003,ebi-a-GCST90001413,,IgD- CD24- B cell %B cell | | id:ebi-a-GCST90001413,TRUE,reported,MedicineITLab,0.006658116,22.02481684
6,107155687,rs9398107,A,G,0.2678,0.0552,1.27E-06,0.0555,ebi-a-GCST90001413,,IgD- CD24- B cell %B cell | | id:ebi-a-GCST90001413,TRUE,reported,MedicineITLab,0.007518758,23.53656007
2,128660247,rs11887461,A,G,0.1136,0.0249,5.25E-06,0.4754,ebi-a-GCST90001413,,IgD- CD24- B cell %B cell | | id:ebi-a-GCST90001413,TRUE,reported,MedicineITLab,0.006436861,20.8141159
8,112881828,rs76377003,A,G,-0.3971,0.08574,3.76E-06,0.0219,ebi-a-GCST90001413,,IgD- CD24- B cell %B cell | | id:ebi-a-GCST90001413,TRUE,reported,MedicineITLab,0.006755494,21.4502726
4,83018399,rs114209430,T,C,-0.6384,0.136,2.76E-06,0.0085,ebi-a-GCST90001413,,IgD- CD24- B cell %B cell | | id:ebi-a-GCST90001413,TRUE,reported,MedicineITLab,0.006869536,22.03474048
5,62072324,rs183821560,G,A,-1.841,0.3885,2.25E-06,0.0016,ebi-a-GCST90001413,,IgD- CD24- B cell %B cell | | id:ebi-a-GCST90001413,TRUE,reported,MedicineITLab,0.010828346,22.45564483
10,28462184,rs112898282,T,C,0.4712,0.1007,2.97E-06,0.0152,ebi-a-GCST90001413,,IgD- CD24- B cell %B cell | | id:ebi-a-GCST90001413,TRUE,reported,MedicineITLab,0.0066471,21.89533642
12,103731395,rs7966251,G,A,0.1908,0.03619,1.43E-07,0.1349,ebi-a-GCST90001413,,IgD- CD24- B cell %B cell | | id:ebi-a-GCST90001413,TRUE,reported,MedicineITLab,0.008496988,27.79582537
20,41777449,rs6073000,T,C,-0.3098,0.06272,8.16E-07,0.959,ebi-a-GCST90001413,,IgD- CD24- B cell %B cell | | id:ebi-a-GCST90001413,TRUE,reported,MedicineITLab,0.007547364,24.39780341
16,6107421,rs7198605,C,T,0.146,0.03204,5.38E-06,0.182,ebi-a-GCST90001413,,IgD- CD24- B cell %B cell | | id:ebi-a-GCST90001413,TRUE,reported,MedicineITLab,0.006346882,20.76446265
18,29387367,rs35192093,C,T,0.1597,0.03505,5.36E-06,0.1593,ebi-a-GCST90001413,,IgD- CD24- B cell %B cell | | id:ebi-a-GCST90001413,TRUE,reported,MedicineITLab,0.006831195,20.76030777
14,103946237,rs142305616,A,C,0.466,0.1047,8.84E-06,0.0148,ebi-a-GCST90001413,,IgD- CD24- B cell %B cell | | id:ebi-a-GCST90001413,TRUE,reported,MedicineITLab,0.006332686,19.80972607
19,19073798,rs8109503,T,A,-0.2029,0.04406,4.27E-06,0.0919,ebi-a-GCST90001413,,IgD- CD24- B cell %B cell | | id:ebi-a-GCST90001413,TRUE,reported,MedicineITLab,0.006871369,21.20679843
22,27642688,rs115218594,G,A,-0.2776,0.06207,7.96E-06,0.0421,ebi-a-GCST90001413,,IgD- CD24- B cell %B cell | | id:ebi-a-GCST90001413,TRUE,reported,MedicineITLab,0.00621543,20.00209257
2,60125363,rs11674994,T,C,0.2499,0.05599,8.30E-06,0.0553,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.006525016,19.92102026
2,238526279,rs72990172,G,A,0.1576,0.03306,1.93E-06,0.1711,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.00704522,22.72514839
4,31594004,rs76225955,T,C,-0.1917,0.04317,9.30E-06,0.0909,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.00607365,19.71878394
1,163272701,rs111237501,T,C,1.002,0.226,9.47E-06,0.003,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.006005952,19.65706007
6,164610887,rs807894,T,G,0.1202,0.02568,3.00E-06,0.5868,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.00700631,21.90881542
8,145050345,rs6991364,G,A,-0.1156,0.02534,5.20E-06,0.5149,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.006675746,20.81145513
11,94920856,rs146221269,T,C,-1.07,0.2371,6.60E-06,0.0029,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.006621163,20.36593941
1,35281308,rs6687573,C,A,0.1339,0.02945,5.57E-06,0.2311,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.006371783,20.67238363
4,113331648,rs17044633,A,G,0.3433,0.076,6.45E-06,0.0286,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.006548499,20.40423996
5,62072324,rs183821560,G,A,-1.768,0.393,7.05E-06,0.0016,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.009866133,20.23855124
12,112802224,rs11066272,A,T,-0.1184,0.02664,9.09E-06,0.557,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.006918187,19.75308642
6,107155687,rs9398107,A,G,0.2699,0.05578,1.36E-06,0.0555,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.007637139,23.41255169
12,54727027,rs139509958,G,A,-0.2174,0.0478,5.58E-06,0.0788,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.00686166,20.68536965
1,59740965,rs55756125,T,C,0.1417,0.0299,2.22E-06,0.2289,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.007088041,22.45935728
12,11974332,rs73277142,C,T,0.2673,0.05558,1.58E-06,0.0555,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.007490708,23.12921178
6,19788226,rs75464772,C,T,-0.328,0.07098,3.94E-06,0.0325,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.006765689,21.35382589
18,60857793,rs8098848,C,T,-0.1264,0.02668,2.24E-06,0.6704,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.007060661,22.44514924
14,31505138,rs191543445,A,G,0.3254,0.07232,7.02E-06,0.031,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.006361369,20.24502243
16,3463156,rs58904842,C,A,-0.1174,0.02499,2.72E-06,0.4768,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.006876543,22.07006852
16,49238584,rs75150138,T,A,-0.2581,0.05593,4.05E-06,0.0517,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.006531942,21.29542787
16,81239867,rs11862268,G,A,0.4267,0.09042,2.46E-06,0.0187,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.006682188,22.26979813
14,65283958,rs17102161,G,A,0.2573,0.05689,6.28E-06,0.0506,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.006360764,20.45538721
16,14342183,rs30146,T,C,-0.4244,0.09112,3.31E-06,0.0198,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.006991343,21.693185
19,16412842,rs451367,T,C,-0.1313,0.0296,9.51E-06,0.7674,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.006154474,19.67641755
15,54695686,rs496760,G,A,0.1187,0.02657,8.15E-06,0.6422,ebi-a-GCST90001440,,IgD- CD24- B cell %lymphocyte | | id:ebi-a-GCST90001440,TRUE,reported,MedicineITLab,0.006475034,19.95806024
4,25767183,rs4697616,G,A,0.1246,0.02682,3.53E-06,0.6779,ebi-a-GCST90001414,,IgD- CD24- B cell Absolute Count | | id:ebi-a-GCST90001414,TRUE,reported,MedicineITLab,0.006779887,21.58333431
4,113331648,rs17044633,A,G,0.3458,0.07605,5.62E-06,0.0286,ebi-a-GCST90001414,,IgD- CD24- B cell Absolute Count | | id:ebi-a-GCST90001414,TRUE,reported,MedicineITLab,0.006644222,20.67528673
5,22936562,rs74356874,G,A,0.6821,0.1488,4.74E-06,0.0066,ebi-a-GCST90001414,,IgD- CD24- B cell Absolute Count | | id:ebi-a-GCST90001414,TRUE,reported,MedicineITLab,0.006100904,21.01310529
1,163272701,rs111237501,T,C,1.052,0.2261,3.35E-06,0.003,ebi-a-GCST90001414,,IgD- CD24- B cell Absolute Count | | id:ebi-a-GCST90001414,TRUE,reported,MedicineITLab,0.006620303,21.64862686
9,29345411,rs7615875,T,C,0.1425,0.03201,8.85E-06,0.1956,ebi-a-GCST90001414,,IgD- CD24- B cell Absolute Count | | id:ebi-a-GCST90001414,TRUE,reported,MedicineITLab,0.006389997,19.81793412
10,28462184,rs112898282,T,C,0.4601,0.1017,6.28E-06,0.0152,ebi-a-GCST90001414,,IgD- CD24- B cell Absolute Count | | id:ebi-a-GCST90001414,TRUE,reported,MedicineITLab,0.006337618,20.46739451
1,41379583,rs72953104,C,G,0.2344,0.05087,4.20E-06,0.0643,ebi-a-GCST90001414,,IgD- CD24- B cell Absolute Count | | id:ebi-a-GCST90001414,TRUE,reported,MedicineITLab,0.006611391,21.23204077
2,79806712,rs114114265,G,A,0.2343,0.05149,5.51E-06,0.0647,ebi-a-GCST90001414,,IgD- CD24- B cell Absolute Count | | id:ebi-a-GCST90001414,TRUE,reported,MedicineITLab,0.006644003,20.70612319
3,191888629,rs76499400,G,T,0.2069,0.04589,6.77E-06,0.0792,ebi-a-GCST90001414,,IgD- CD24- B cell Absolute Count | | id:ebi-a-GCST90001414,TRUE,reported,MedicineITLab,0.006243692,20.32754195
4,31594004,rs76225955,T,C,-0.1924,0.0432,8.66E-06,0.0909,ebi-a-GCST90001414,,IgD- CD24- B cell Absolute Count | | id:ebi-a-GCST90001414,TRUE,reported,MedicineITLab,0.006118087,19.83547668
6,1238442,rs145638783,G,A,-0.9851,0.2144,4.47E-06,0.0033,ebi-a-GCST90001414,,IgD- CD24- B cell Absolute Count | | id:ebi-a-GCST90001414,TRUE,reported,MedicineITLab,0.006383649,21.11111036
13,71376322,rs7982713,A,G,-0.1482,0.03033,1.07E-06,0.2157,ebi-a-GCST90001414,,IgD- CD24- B cell Absolute Count | | id:ebi-a-GCST90001414,TRUE,reported,MedicineITLab,0.007431197,23.87545115
15,54695686,rs496760,G,A,0.1331,0.02656,5.69E-07,0.6422,ebi-a-GCST90001414,,IgD- CD24- B cell Absolute Count | | id:ebi-a-GCST90001414,TRUE,reported,MedicineITLab,0.008141356,25.11307939
17,63135589,rs421516,C,A,-0.2921,0.06361,4.55E-06,0.9583,ebi-a-GCST90001414,,IgD- CD24- B cell Absolute Count | | id:ebi-a-GCST90001414,TRUE,reported,MedicineITLab,0.006819156,21.08687982
19,16412842,rs451367,T,C,-0.146,0.0296,8.52E-07,0.7674,ebi-a-GCST90001414,,IgD- CD24- B cell Absolute Count | | id:ebi-a-GCST90001414,TRUE,reported,MedicineITLab,0.007609694,24.3288897
13,55229646,rs75453701,A,G,0.2658,0.05994,9.47E-06,0.0464,ebi-a-GCST90001414,,IgD- CD24- B cell Absolute Count | | id:ebi-a-GCST90001414,TRUE,reported,MedicineITLab,0.006252075,19.66420875
14,31505138,rs191543445,A,G,0.3337,0.07236,4.14E-06,0.031,ebi-a-GCST90001414,,IgD- CD24- B cell Absolute Count | | id:ebi-a-GCST90001414,TRUE,reported,MedicineITLab,0.006690027,21.26744395
19,1930174,rs72977632,T,A,-0.2323,0.05115,5.75E-06,0.0643,ebi-a-GCST90001414,,IgD- CD24- B cell Absolute Count | | id:ebi-a-GCST90001414,TRUE,reported,MedicineITLab,0.006493458,20.62562624
1,233049739,rs76625665,G,T,-0.6497,0.144,6.61E-06,0.0068,ebi-a-GCST90001399,,IgD- CD27- B cell %B cell | | id:ebi-a-GCST90001399,TRUE,reported,MedicineITLab,0.00570166,20.35638937
7,44284783,rs35661323,C,T,0.1158,0.02527,4.73E-06,0.5505,ebi-a-GCST90001399,,IgD- CD27- B cell %B cell | | id:ebi-a-GCST90001399,TRUE,reported,MedicineITLab,0.006636424,20.99938785
3,32533246,rs35574803,T,C,-0.3526,0.05371,5.92E-11,0.0562,ebi-a-GCST90001399,,IgD- CD27- B cell %B cell | | id:ebi-a-GCST90001399,TRUE,reported,MedicineITLab,0.013188971,43.09772158
3,125931267,rs9842571,G,A,-0.1134,0.02519,6.97E-06,0.554,ebi-a-GCST90001399,,IgD- CD27- B cell %B cell | | id:ebi-a-GCST90001399,TRUE,reported,MedicineITLab,0.006354783,20.266081
4,25037515,rs79430021,G,A,0.7602,0.1642,3.81E-06,0.006,ebi-a-GCST90001399,,IgD- CD27- B cell %B cell | | id:ebi-a-GCST90001399,TRUE,reported,MedicineITLab,0.006893239,21.43430593
2,147859010,rs116473015,C,T,0.3455,0.07401,3.14E-06,0.029,ebi-a-GCST90001399,,IgD- CD27- B cell %B cell | | id:ebi-a-GCST90001399,TRUE,reported,MedicineITLab,0.006722694,21.7929135
12,6553016,rs2250246,A,G,0.1466,0.02442,2.13E-09,0.5339,ebi-a-GCST90001399,,IgD- CD27- B cell %B cell | | id:ebi-a-GCST90001399,TRUE,reported,MedicineITLab,0.010696383,36.03932277
20,44511627,rs11086984,C,T,-0.1811,0.03498,2.37E-07,0.1514,ebi-a-GCST90001399,,IgD- CD27- B cell %B cell | | id:ebi-a-GCST90001399,TRUE,reported,MedicineITLab,0.008427443,26.80385688
19,14389948,rs6455554,G,A,-0.1226,0.02695,5.52E-06,0.2811,ebi-a-GCST90001399,,IgD- CD27- B cell %B cell | | id:ebi-a-GCST90001399,TRUE,reported,MedicineITLab,0.006074916,20.69490329
17,80301615,rs7209088,C,G,-0.12,0.02705,9.41E-06,0.2786,ebi-a-GCST90001399,,IgD- CD27- B cell %B cell | | id:ebi-a-GCST90001399,TRUE,reported,MedicineITLab,0.005788283,19.68012956
20,42024537,rs6073079,G,A,0.1776,0.03746,2.21E-06,0.12,ebi-a-GCST90001399,,IgD- CD27- B cell %B cell | | id:ebi-a-GCST90001399,TRUE,reported,MedicineITLab,0.00666162,22.47762269
17,38075426,rs7224129,G,A,-0.1297,0.02756,2.61E-06,0.4751,ebi-a-GCST90001399,,IgD- CD27- B cell %B cell | | id:ebi-a-GCST90001399,TRUE,reported,MedicineITLab,0.008390185,22.14733759
18,37553257,rs72897237,T,C,0.4671,0.09743,1.70E-06,0.0161,ebi-a-GCST90001399,,IgD- CD27- B cell %B cell | | id:ebi-a-GCST90001399,TRUE,reported,MedicineITLab,0.006912363,22.9844613
21,38699025,rs62223906,C,T,0.2217,0.0497,8.39E-06,0.0649,ebi-a-GCST90001399,,IgD- CD27- B cell %B cell | | id:ebi-a-GCST90001399,TRUE,reported,MedicineITLab,0.005965737,19.89842071
20,44747947,rs4810485,T,G,0.3898,0.02585,7.20E-50,0.6314,ebi-a-GCST90001399,,IgD- CD27- B cell %B cell | | id:ebi-a-GCST90001399,TRUE,reported,Medicine

6,4201348,rs191610741,C,T,-0.3731,0.08152,4.87E-06,0.0257,ebi-a-GCST90001433,,IgD- CD27- B cell %lymphocyte | | id:ebi-a-GCST90001433,TRUE,reported,MedicineITLab,0.00697118,20.9470156
6,164610887,rs807894,T,G,0.114,0.02536,7.13E-06,0.5868,ebi-a-GCST90001433,,IgD- CD27- B cell %lymphocyte | | id:ebi-a-GCST90001433,TRUE,reported,MedicineITLab,0.00630217,20.20743564
9,25294308,rs78763642,G,A,-0.3442,0.07449,3.97E-06,0.0279,ebi-a-GCST90001433,,IgD- CD27- B cell %lymphocyte | | id:ebi-a-GCST90001433,TRUE,reported,MedicineITLab,0.006426387,21.35137181
1,217179038,rs2789568,T,C,-0.2462,0.04816,3.33E-07,0.0706,ebi-a-GCST90001433,,IgD- CD27- B cell %lymphocyte | | id:ebi-a-GCST90001433,TRUE,reported,MedicineITLab,0.007954511,26.13383475
4,99437210,rs78756830,T,C,0.4221,0.08746,1.45E-06,0.0194,ebi-a-GCST90001433,,IgD- CD27- B cell %lymphocyte | | id:ebi-a-GCST90001433,TRUE,reported,MedicineITLab,0.006778823,23.29226692
2,56616595,rs7606024,T,A,-0.1469,0.03041,1.43E-06,0.7882,ebi-a-GCST90001433,,IgD- CD27- B cell %lymphocyte | | id:ebi-a-GCST90001433,TRUE,reported,MedicineITLab,0.007205033,23.3351583
1,160254955,rs113442137,G,A,-0.2734,0.0574,1.97E-06,0.0472,ebi-a-GCST90001433,,IgD- CD27- B cell %lymphocyte | | id:ebi-a-GCST90001433,TRUE,reported,MedicineITLab,0.006723118,22.68679965
1,113524501,rs185621536,C,T,-0.3248,0.07016,3.80E-06,0.0312,ebi-a-GCST90001433,,IgD- CD27- B cell %lymphocyte | | id:ebi-a-GCST90001433,TRUE,reported,MedicineITLab,0.006377504,21.43151539
7,38757409,rs1978170,A,G,-0.113,0.02548,9.39E-06,0.6033,ebi-a-GCST90001433,,IgD- CD27- B cell %lymphocyte | | id:ebi-a-GCST90001433,TRUE,reported,MedicineITLab,0.006111987,19.66790218
19,15011442,rs7260348,T,C,-0.2227,0.04722,2.50E-06,0.0722,ebi-a-GCST90001433,,IgD- CD27- B cell %lymphocyte | | id:ebi-a-GCST90001433,TRUE,reported,MedicineITLab,0.006644495,22.24274939
18,60857029,rs4941188,G,A,-0.1285,0.02642,1.20E-06,0.6726,ebi-a-GCST90001433,,IgD- CD27- B cell %lymphocyte | | id:ebi-a-GCST90001433,TRUE,reported,MedicineITLab,0.0072723,23.65596281
20,47313887,rs77126700,T,C,0.3695,0.08021,4.23E-06,0.0239,ebi-a-GCST90001433,,IgD- CD27- B cell %lymphocyte | | id:ebi-a-GCST90001433,TRUE,reported,MedicineITLab,0.006370171,21.22129354
5,84064142,rs12654363,C,T,-0.2241,0.04812,3.31E-06,0.9301,ebi-a-GCST90001433,,IgD- CD27- B cell %lymphocyte | | id:ebi-a-GCST90001433,TRUE,reported,MedicineITLab,0.00653011,21.68864777
12,6553016,rs2250246,A,G,0.1325,0.02454,7.13E-08,0.5341,ebi-a-GCST90001433,,IgD- CD27- B cell %lymphocyte | | id:ebi-a-GCST90001433,TRUE,reported,MedicineITLab,0.008737296,29.15295886
16,7452768,rs77114347,A,T,-0.239,0.05358,8.42E-06,0.0543,ebi-a-GCST90001433,,IgD- CD27- B cell %lymphocyte | | id:ebi-a-GCST90001433,TRUE,reported,MedicineITLab,0.005866499,19.89712752
19,8814367,rs111407982,C,T,-0.1612,0.03377,1.88E-06,0.1551,ebi-a-GCST90001433,,IgD- CD27- B cell %lymphocyte | | id:ebi-a-GCST90001433,TRUE,reported,MedicineITLab,0.006810471,22.78599269
20,44747947,rs4810485,T,G,0.317,0.02622,4.98E-33,0.6313,ebi-a-GCST90001433,,IgD- CD27- B cell %lymphocyte | | id:ebi-a-GCST90001433,TRUE,reported,MedicineITLab,0.046779702,146.1682844
1,41379583,rs72953104,C,G,0.2313,0.05018,4.18E-06,0.0643,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.006437672,21.24662494
2,66709035,rs114551034,G,A,-0.2787,0.05695,1.03E-06,0.0509,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.007504706,23.94895018
1,113524501,rs185621536,C,T,-0.3205,0.07004,4.89E-06,0.0312,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.00620976,20.93937877
1,10083709,rs12129123,C,T,-0.1387,0.0309,7.36E-06,0.2221,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.006647453,20.14818655
2,56616595,rs7606024,T,A,-0.1375,0.03037,6.15E-06,0.7882,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.006312447,20.49820407
4,38152090,rs59951351,A,T,0.173,0.03878,8.37E-06,0.1171,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.006188574,19.90107777
3,60476875,rs13099360,A,G,-0.263,0.05944,9.96E-06,0.0466,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.006146142,19.57734956
10,28344953,rs78225749,T,C,0.6183,0.1368,6.39E-06,0.0092,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.006969511,20.42802112
2,64865804,rs11688492,T,C,-0.1216,0.02504,1.24E-06,0.5196,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.007381919,23.58297012
1,29035758,rs61786059,G,T,-0.1238,0.02692,4.45E-06,0.3135,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.006597044,21.14906531
8,96356983,rs144306835,G,A,0.3826,0.07964,1.62E-06,0.0234,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.006690406,23.07955488
9,4162626,rs112432445,G,A,0.2796,0.05583,5.77E-07,0.0528,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.007819517,25.08066679
5,22936562,rs74356874,G,A,0.6631,0.1462,5.97E-06,0.0066,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.005765754,20.5713745
1,217233446,rs7518494,G,A,0.2278,0.04884,3.21E-06,0.9334,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.006451779,21.75485179
9,25294308,rs78763642,G,A,-0.3304,0.07442,9.28E-06,0.0279,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.005921411,19.71064091
3,32533246,rs35574803,T,C,-0.2808,0.05393,2.02E-07,0.0562,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.00836451,27.11024025
1,160254955,rs113442137,G,A,-0.2567,0.05748,8.21E-06,0.0472,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.005926871,19.94427338
13,47527957,rs11843493,A,C,-0.1109,0.02482,8.20E-06,0.4944,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.006148634,19.96455057
12,6553016,rs2250246,A,G,0.1359,0.02451,3.13E-08,0.5341,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.009191454,30.74342798
12,6649099,rs1047792,G,T,-0.1467,0.03249,6.50E-06,0.176,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.006242091,20.38735123
12,77551907,rs117833074,T,C,-0.1795,0.0403,8.65E-06,0.1146,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.006538574,19.83895597
19,16409903,rs406298,C,G,0.1135,0.0244,3.39E-06,0.5327,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.006413575,21.63774859
19,1930174,rs72977632,T,A,-0.2296,0.05036,5.33E-06,0.0643,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.006343389,20.78606708
20,47313887,rs77126700,T,C,0.3825,0.08026,1.95E-06,0.0239,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.006826296,22.71248054
22,50710633,rs909692,C,G,-0.1107,0.02495,9.36E-06,0.4683,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.006102616,19.68584865
17,63135589,rs421516,C,A,-0.2897,0.0627,3.97E-06,0.9583,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.006707559,21.34823175
18,60852258,rs11661511,T,C,-0.1204,0.02636,5.04E-06,0.6704,ebi-a-GCST90001401,,IgD- CD27- B cell Absolute Count | | id:ebi-a-GCST90001401,TRUE,reported,MedicineITLab,0.006406254,20.86229883
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5,116807553,rs7726548,T,G,-0.1903,0.04045,2.65E-06,0.103,ebi-a-GCST90001445,,IgD- CD38- B cell %B cell | | id:ebi-a-GCST90001445,TRUE,reported,MedicineITLab,0.006691712,22.13301226
1,84127219,rs61790670,C,A,0.1305,0.02908,7.45E-06,0.2301,ebi-a-GCST90001445,,IgD- CD38- B cell %B cell | | id:ebi-a-GCST90001445,TRUE,reported,MedicineITLab,0.006033953,20.13873647
6,91779902,rs62417843,T,C,-0.2629,0.05605,2.82E-06,0.0502,ebi-a-GCST90001445,,IgD- CD38- B cell %B cell | | id:ebi-a-GCST90001445,TRUE,reported,MedicineITLab,0.006590935,22.00036765
13,111083495,rs7994585,G,C,-0.1137,0.02485,4.95E-06,0.4839,ebi-a-GCST90001445,,IgD- CD38- B cell %B cell | | id:ebi-a-GCST90001445,TRUE,reported,MedicineITLab,0.006457143,20.93476756
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9,4744416,rs138977782,A,G,-0.5468,0.1228,8.75E-06,0.0096,ebi-a-GCST90001445,,IgD- CD38- B cell %B cell | | id:ebi-a-GCST90001445,TRUE,reported,MedicineITLab,0.005685503,19.82714936
6,31312747,rs9265864,C,T,-0.1444,0.03125,3.98E-06,0.4642,ebi-a-GCST90001445,,IgD- CD38- B cell %B cell | | id:ebi-a-GCST90001445,TRUE,reported,MedicineITLab,0.010372232,21.35179264
9,2570753,rs140191306,C,T,-0.4466,0.09399,2.10E-06,0.0179,ebi-a-GCST90001445,,IgD- CD38- B cell %B cell | | id:ebi-a-GCST90001445,TRUE,reported,MedicineITLab,0.007012553,22.57741096
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4,164351901,rs4691920,G,C,-0.9757,0.207,2.53E-06,0.9962,ebi-a-GCST90001445,,IgD- CD38- B cell %B cell | | id:ebi-a-GCST90001445,TRUE,reported,MedicineITLab,0.007207634,22.21733273
17,78261805,rs7215243,A,G,0.1743,0.03642,1.78E-06,0.1328,ebi-a-GCST90001445,,IgD- CD38- B cell %B cell | | id:ebi-a-GCST90001445,TRUE,reported,MedicineITLab,0.006997487,22.90418755
4,186920475,rs72711540,G,C,-0.165,0.03688,7.97E-06,0.1325,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.006258687,20.01640426
12,54797571,rs12426629,C,G,-0.1952,0.04268,4.95E-06,0.0989,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.006791394,20.91754949
7,7871676,rs144625305,C,T,0.617,0.1366,6.50E-06,0.0086,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.006491539,20.40182084
11,23667143,rs17234595,G,A,-0.3825,0.08604,9.03E-06,0.0207,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.005931697,19.76341888
4,56547047,rs7676571,C,T,0.1731,0.0383,6.41E-06,0.8835,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.006168174,20.42662367
1,178417994,rs116661843,G,A,-0.2855,0.06453,9.95E-06,0.0387,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.006064739,19.57441966
3,191905058,rs75524570,T,C,0.2178,0.04807,6.07E-06,0.0673,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.005955288,20.52898638
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13,108993494,rs12874404,A,G,0.1408,0.02668,1.38E-07,0.3256,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.008706373,27.85054249
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4,133090875,rs150378941,G,C,-0.853,0.1886,6.27E-06,0.0045,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.006519013,20.455716
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8,9936753,rs814418,C,T,0.204,0.04436,4.40E-06,0.0907,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.006864435,21.14838753
4,134727496,rs72942964,C,T,-1.231,0.2689,4.86E-06,0.0021,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.006351151,20.95726
5,144608340,rs17405603,A,T,-0.1322,0.0277,1.89E-06,0.2842,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.00711064,22.77735928
1,59700800,rs12128328,T,C,0.1428,0.0306,3.18E-06,0.2113,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.006796694,21.77777778
2,47117185,rs2084194,G,A,-0.1193,0.02656,7.22E-06,0.677,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.006224466,20.17552042
8,55620993,rs190799514,T,C,0.391,0.07669,3.59E-07,0.0272,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.008090511,25.99417505
8,144986103,rs11777835,T,C,-0.1246,0.02505,6.83E-07,0.5715,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.007603843,24.74119227
2,66709035,rs114551034,G,A,-0.2723,0.05703,1.87E-06,0.0509,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.007163991,22.79756904
2,232313158,rs12992631,C,T,-0.1296,0.02879,6.94E-06,0.2408,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.006141192,20.26406983
1,84127219,rs61790670,C,A,0.1517,0.02904,1.84E-07,0.23,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.008151166,27.28839152
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13,109144845,rs9514859,G,C,0.1207,0.025,1.44E-06,0.4402,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.00718005,23.309584
11,12544361,rs4756916,T,C,-0.1119,0.02508,8.40E-06,0.5685,ebi-a-GCST90001427,,IgD- CD38- B cell %lymphocyte | | id:ebi-a-GCST90001427,TRUE,reported,MedicineITLab,0.006143296,19.90696756
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4,134733663,rs56741207,C,G,-1.445,0.2907,7.04E-07,0.0018,ebi-a-GCST90001446,,IgD- CD38- B cell Absolute Count | | id:ebi-a-GCST90001446,TRUE,reported,MedicineITLab,0.00750336,24.7084573
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1,17819517,rs77146037,A,G,-0.2726,0.05953,4.82E-06,0.0472,ebi-a-GCST90001446,,IgD- CD38- B cell Absolute Count | | id:ebi-a-GCST90001446,TRUE,reported,MedicineITLab,0.006683831,20.9691071
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21,42362418,rs77741094,C,G,-0.627,0.1131,3.14E-08,0.0126,ebi-a-GCST90001446,,IgD- CD38- B cell Absolute Count | | id:ebi-a-GCST90001446,TRUE,reported,MedicineITLab,0.009782024,30.73334787
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7,7871676,rs144625305,C,T,0.6143,0.1381,8.96E-06,0.0086,ebi-a-GCST90001446,,IgD- CD38- B cell Absolute Count | | id:ebi-a-GCST90001446,TRUE,reported,MedicineITLab,0.006434849,19.78671386
17,63135589,rs421516,C,A,-0.3138,0.06366,8.60E-07,0.9583,ebi-a-GCST90001446,,IgD- CD38- B cell Absolute Count | | id:ebi-a-GCST90001446,TRUE,reported,MedicineITLab,0.007869976,24.2981165
8,15730211,rs188550599,A,G,0.44,0.098,7.33E-06,0.0142,ebi-a-GCST90001410,,IgD- CD38+ B cell %B cell | | id:ebi-a-GCST90001410,TRUE,reported,MedicineITLab,0.005420165,20.15826739
4,55386841,rs11938966,C,A,0.3165,0.06988,6.10E-06,0.0294,ebi-a-GCST90001410,,IgD- CD38+ B cell %B cell | | id:ebi-a-GCST90001410,TRUE,reported,MedicineITLab,0.005716959,20.51358834
7,57550983,rs13235778,G,A,-0.1235,0.02712,5.46E-06,0.2801,ebi-a-GCST90001410,,IgD- CD38+ B cell %B cell | | id:ebi-a-GCST90001410,TRUE,reported,MedicineITLab,0.006151049,20.73741146
6,107939307,rs139843122,A,T,-0.5032,0.1082,3.40E-06,0.0123,ebi-a-GCST90001410,,IgD- CD38+ B cell %B cell | | id:ebi-a-GCST90001410,TRUE,reported,MedicineITLab,0.006152356,21.62851705
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7,68026886,rs10270812,T,C,-0.118,0.0244,1.39E-06,0.5103,ebi-a-GCST90001410,,IgD- CD38+ B cell %B cell | | id:ebi-a-GCST90001410,TRUE,reported,MedicineITLab,0.006959046,23.38753023
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6,41935797,rs76624801,A,C,-2.09,0.45,3.53E-06,7.00E-04,ebi-a-GCST90001425,,IgD- CD38+ B cell %lymphocyte | | id:ebi-a-GCST90001425,TRUE,reported,MedicineITLab,0.006111059,21.5708642
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3,20980398,rs66491584,G,A,-0.1404,0.02948,1.98E-06,0.1991,ebi-a-GCST90001425,,lgD- CD38+ B cell %lymphocyte | | id:ebi-a-GCST90001425,TRUE,reported,MedicineITLab,0.00628657,22.6818909
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2,204476635,rs138158989,G,A,-1.324,0.2808,2.50E-06,0.0018,ebi-a-GCST90001425,,lgD- CD38+ B cell %lymphocyte | | id:ebi-a-GCST90001425,TRUE,reported,MedicineITLab,0.006299354,22.23216532
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12,10496783,rs6488283,A,G,-0.1069,0.02367,6.51E-06,0.4229,ebi-a-GCST90001425,,lgD- CD38+ B cell %lymphocyte | | id:ebi-a-GCST90001425,TRUE,reported,MedicineITLab,0.005577944,20.39665239
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15,74539114,rs2627305,G,A,-0.1167,0.02595,7.15E-06,0.2986,ebi-a-GCST90001425,,lgD- CD38+ B cell %lymphocyte | | id:ebi-a-GCST90001425,TRUE,reported,MedicineITLab,0.005704627,20.22399679
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16,59885737,rs4785074,C,T,-0.1289,0.02471,1.92E-07,0.635,ebi-a-GCST90001425,,lgD- CD38+ B cell %lymphocyte | | id:ebi-a-GCST90001425,TRUE,reported,MedicineITLab,0.007701981,27.21199258
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7,33903759,rs142817955,G,A,-1.195,0.2497,1.78E-06,0.0023,ebi-a-GCST90001828,,IgD on transitional B cell | | id:ebi-a-GCST90001828,TRUE,reported,MedicineITLab,0.006553806,22.90333502
9,38587724,rs34574485,A,G,-0.1258,0.02615,1.57E-06,0.3927,ebi-a-GCST90001828,,IgD on transitional B cell | | id:ebi-a-GCST90001828,TRUE,reported,MedicineITLab,0.00754841,23.14290624
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12,24492761,rs11047379,A,G,0.1333,0.02714,9.41E-07,0.2949,ebi-a-GCST90001828,,IgD on transitional B cell | | id:ebi-a-GCST90001828,TRUE,reported,MedicineITLab,0.007389512,24.12351632
2,112948678,rs4849052,T,C,-0.2077,0.04641,7.89E-06,0.9222,ebi-a-GCST90001828,,IgD on transitional B cell | | id:ebi-a-GCST90001828,TRUE,reported,MedicineITLab,0.006190243,20.02856602
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9,130880041,rs76714110,G,A,0.157,0.03354,2.95E-06,0.1676,ebi-a-GCST90001828,,IgD on transitional B cell | | id:ebi-a-GCST90001828,TRUE,reported,MedicineITLab,0.006877576,21.91155444
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14,105695446,rs2018404,C,T,-0.2444,0.0376,9.14E-11,0.1325,ebi-a-GCST90001828,,IgD on transitional B cell | | id:ebi-a-GCST90001828,TRUE,reported,MedicineITLab,0.013731493,42.25
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2,238560295,rs56209800,A,T,-0.2355,0.05263,7.91E-06,0.0547,ebi-a-GCST90001391,3658,IgD+ B cell %B cell | | id:ebi-a-GCST90001391,TRUE,reported,MedicineITLab,0.005735467,20.02235157
8,119323401,rs2450220,C,T,-0.152,0.03167,1.65E-06,0.816,ebi-a-GCST90001391,3658,IgD+ B cell %B cell | | id:ebi-a-GCST90001391,TRUE,reported,MedicineITLab,0.006937854,23.03515024
6,114522609,rs72952600,C,G,0.49,0.1045,2.83E-06,0.0142,ebi-a-GCST90001391,3658,IgD+ B cell %B cell | | id:ebi-a-GCST90001391,TRUE,reported,MedicineITLab,0.006722012,21.98667613
13,22879729,rs11616703,G,T,-0.4199,0.09432,8.75E-06,0.0171,ebi-a-GCST90001391,3658,IgD+ B cell %B cell | | id:ebi-a-GCST90001391,TRUE,reported,MedicineITLab,0.005926894,19.81911078
9,2570753,rs140191306,C,T,0.4421,0.09364,2.43E-06,0.0179,ebi-a-GCST90001391,3658,IgD+ B cell %B cell | | id:ebi-a-GCST90001391,TRUE,reported,MedicineITLab,0.006871946,22.29041837
2,66001846,rs7597061,T,G,0.1829,0.04129,9.67E-06,0.0998,ebi-a-GCST90001391,3658,IgD+ B cell %B cell | | id:ebi-a-GCST90001391,TRUE,reported,MedicineITLab,0.006010726,19.6217458
12,110228055,rs11068290,C,T,0.3904,0.08097,1.49E-06,0.0231,ebi-a-GCST90001391,3658,IgD+ B cell %B cell | | id:ebi-a-GCST90001391,TRUE,reported,MedicineITLab,0.006878784,23.2472368
17,51092001,rs148496020,T,A,-0.4088,0.08921,4.75E-06,0.0193,ebi-a-GCST90001391,3658,IgD+ B cell %B cell | | id:ebi-a-GCST90001391,TRUE,reported,MedicineITLab,0.006326234,20.99881056
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4,164344795,rs4691917,A,G,0.9378,0.1877,6.10E-07,0.9956,ebi-a-GCST90001391,3658,IgD+ B cell %B cell | | id:ebi-a-GCST90001391,TRUE,reported,MedicineITLab,0.007705273,24.96272035
6,31312892,rs9265870,A,G,0.1454,0.03049,1.92E-06,0.4718,ebi-a-GCST90001391,3658,IgD+ B cell %B cell | | id:ebi-a-GCST90001391,TRUE,reported,MedicineITLab,0.010536955,22.74123072
16,30744826,rs62057183,C,T,0.1273,0.02872,9.63E-06,0.2508,ebi-a-GCST90001391,3658,IgD+ B cell %B cell | | id:ebi-a-GCST90001391,TRUE,reported,MedicineITLab,0.006089927,19.64662411
3,106834795,rs138919897,A,G,1.402,0.2997,2.99E-06,0.0019,ebi-a-GCST90001391,3658,IgD+ B cell %B cell | | id:ebi-a-GCST90001391,TRUE,reported,MedicineITLab,0.007455104,21.88379014
7,68025695,rs10226722,T,C,0.1184,0.0256,3.84E-06,0.6006,ebi-a-GCST90001391,3658,IgD+ B cell %B cell | | id:ebi-a-GCST90001391,TRUE,reported,MedicineITLab,0.006725534,21.390625
17,77637123,rs73426855,T,C,-0.174,0.03482,6.08E-07,0.1471,ebi-a-GCST90001391,3658,IgD+ B cell %B cell | | id:ebi-a-GCST90001391,TRUE,reported,MedicineITLab,0.00759695,24.97128912
1,40387371,rs143109147,T,C,2.746,0.5892,3.27E-06,4.00E-04,ebi-a-GCST90001424,,IgD+ B cell %Lymphocyte | | id:ebi-a-GCST90001424,TRUE,reported,MedicineITLab,0.00603,21.72078863
6,31240635,rs4361609,G,C,-0.2101,0.04223,6.78E-07,0.1131,ebi-a-GCST90001424,,IgD+ B cell %Lymphocyte | | id:ebi-a-GCST90001424,TRUE,reported,MedicineITLab,0.008855628,24.7519798
8,130617819,rs2395904,T,G,-0.1285,0.02712,2.24E-06,0.2657,ebi-a-GCST90001424,,IgD+ B cell %Lymphocyte | | id:ebi-a-GCST90001424,TRUE,reported,MedicineITLab,0.006443196,22.45054483
10,7188484,rs1977295,G,A,0.1101,0.02357,3.11E-06,0.5273,ebi-a-GCST90001424,,IgD+ B cell %Lymphocyte | | id:ebi-a-GCST90001424,TRUE,reported,MedicineITLab,0.006042936,21.82003651
2,206655953,rs16837671,T,G,-0.2827,0.05702,7.43E-07,0.0494,ebi-a-GCST90001424,,IgD+ B cell %Lymphocyte | | id:ebi-a-GCST90001424,TRUE,reported,MedicineITLab,0.007505962,24.58086666
7,77469688,rs34910780,A,T,-0.2739,0.05642,1.25E-06,0.0481,ebi-a-GCST90001424,,IgD+ B cell %Lymphocyte | | id:ebi-a-GCST90001424,TRUE,reported,MedicineITLab,0.006869901,23.56773796
7,121332400,rs111830700,G,A,0.2879,0.06309,5.20E-06,0.0377,ebi-a-GCST90001424,,IgD+ B cell %Lymphocyte | | id:ebi-a-GCST90001424,TRUE,reported,MedicineITLab,0.006014024,20.82390985
13,100023905,rs116906133,A,G,-1.032,0.2178,2.22E-06,0.0037,ebi-a-GCST90001424,,IgD+ B cell %Lymphocyte | | id:ebi-a-GCST90001424,TRUE,reported,MedicineITLab,0.007852017,22.45141118
12,110312229,rs75319860,T,C,0.3546,0.0787,6.84E-06,0.0249,ebi-a-GCST90001424,,IgD+ B cell %Lymphocyte | | id:ebi-a-GCST90001424,TRUE,reported,MedicineITLab,0.006105988,20.30149394
4,46715880,rs141070091,G,T,0.614,0.1364,6.97E-06,0.0081,ebi-a-GCST90001424,,IgD+ B cell %Lymphocyte | | id:ebi-a-GCST90001424,TRUE,reported,MedicineITLab,0.006057866,20.26319863
13,108993494,rs12874404,A,G,0.1898,0.02599,3.43E-13,0.3257,ebi-a-GCST90001424,,IgD+ B cell %Lymphocyte | | id:ebi-a-GCST90001424,TRUE,reported,MedicineITLab,0.015823164,53.33101597
5,115785493,rs76845048,A,C,-0.3021,0.06594,4.76E-06,0.0357,ebi-a-GCST90001424,,IgD+ B cell %Lymphocyte | | id:ebi-a-GCST90001424,TRUE,reported,MedicineITLab,0.006283648,20.98957113
7,20106029,rs73078428,T,A,-0.1651,0.03606,4.85E-06,0.1318,ebi-a-GCST90001424,,IgD+ B cell %Lymphocyte | | id:ebi-a-GCST90001424,TRUE,reported,MedicineITLab,0.006238201,20.96248195
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17,38038389,rs12939565,A,T,-0.142,0.02747,2.46E-07,0.4267,ebi-a-GCST90001424,,IgD+ B cell %Lymphocyte | | id:ebi-a-GCST90001424,TRUE,reported,MedicineITLab,0.009865322,26.72140995
17,2731370,rs11657531,C,T,-0.1468,0.0236,5.53E-10,0.4882,ebi-a-GCST90001424,,IgD+ B cell %Lymphocyte | | id:ebi-a-GCST90001424,TRUE,reported,MedicineITLab,0.010769119,38.69261706
14,95373465,rs2402519,G,C,0.1596,0.03359,2.10E-06,0.1523,ebi-a-GCST90001424,,IgD+ B cell %Lymphocyte | | id:ebi-a-GCST90001424,TRUE,reported,MedicineITLab,0.006577152,22.5793606
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19,14873284,rs55658072,A,G,0.1165,0.02499,3.24E-06,0.6218,ebi-a-GCST90001424,,IgD+ B cell %Lymphocyte | | id:ebi-a-GCST90001424,TRUE,reported,MedicineITLab,0.00638343,21.73298291
7,106139682,rs146233710,C,G,-0.3853,0.08481,5.73E-06,0.0221,ebi-a-GCST90001400,,IgD+ B cell Absolute Count | | id:ebi-a-GCST90001400,TRUE,reported,MedicineITLab,0.006416744,20.63972429
8,2044843,rs150663332,C,T,-0.2314,0.04374,1.28E-07,0.0839,ebi-a-GCST90001400,,IgD+ B cell Absolute Count | | id:ebi-a-GCST90001400,TRUE,reported,MedicineITLab,0.00823117,27.98782514
6,67039330,rs9354413,T,C,0.1254,0.02726,4.39E-06,0.2963,ebi-a-GCST90001400,,IgD+ B cell Absolute Count | | id:ebi-a-GCST90001400,TRUE,reported,MedicineITLab,0.00655759,21.16134998
6,100821460,rs12197153,G,A,2.08,0.4491,3.75E-06,7.00E-04,ebi-a-GCST90001400,,IgD+ B cell Absolute Count | | id:ebi-a-GCST90001400,TRUE,reported,MedicineITLab,0.00605272,21.45065509
4,178658413,rs71615254,A,C,-0.3043,0.06135,7.40E-07,0.0406,ebi-a-GCST90001400,,IgD+ B cell Absolute Count | | id:ebi-a-GCST90001400,TRUE,reported,MedicineITLab,0.007213726,24.60224679
7,21321670,rs2390504,G,A,-0.2583,0.05708,6.22E-06,0.0485,ebi-a-GCST90001400,,IgD+ B cell Absolute Count | | id:ebi-a-GCST90001400,TRUE,reported,MedicineITLab,0.006157853,20.47768619
10,102955294,rs701839,A,G,0.1309,0.02785,2.71E-06,0.7123,ebi-a-GCST90001400,,IgD+ B cell Absolute Count | | id:ebi-a-GCST90001400,TRUE,reported,MedicineITLab,0.007022829,22.09168764
15,25171150,rs11638959,G,A,0.1525,0.03281,3.47E-06,0.1557,ebi-a-GCST90001400,,IgD+ B cell Absolute Count | | id:ebi-a-GCST90001400,TRUE,reported,MedicineITLab,0.006114417,21.60365467
13,100023905,rs116906133,A,G,-0.9845,0.2207,8.44E-06,0.0037,ebi-a-GCST90001400,,IgD+ B cell Absolute Count | | id:ebi-a-GCST90001400,TRUE,reported,MedicineITLab,0.00714584,19.89879485
20,56359017,rs77110486,C,T,0.522,0.1168,8.15E-06,0.0107,ebi-a-GCST90001400,,IgD+ B cell Absolute Count | | id:ebi-a-GCST90001400,TRUE,reported,MedicineITLab,0.005768764,19.97355273
13,108960188,rs4145212,T,A,0.1284,0.02442,1.53E-07,0.5405,ebi-a-GCST90001400,,IgD+ B cell Absolute Count | | id:ebi-a-GCST90001400,TRUE,reported,MedicineITLab,0.008189196,27.64640897
10,125485345,rs189761842,C,T,0.8269,0.1697,1.15E-06,0.0055,ebi-a-GCST90001400,,IgD+ B cell Absolute Count | | id:ebi-a-GCST90001400,TRUE,reported,MedicineITLab,0.007480032,23.74336666
8,102068804,rs3019260,C,A,0.1185,0.02595,5.13E-06,0.3173,ebi-a-GCST90001400,,IgD+ B cell Absolute Count | | id:ebi-a-GCST90001400,TRUE,reported,MedicineITLab,0.006083684,20.85268469
14,22954777,rs3811215,G,T,-0.1332,0.02679,6.86E-07,0.3033,ebi-a-GCST90001400,,IgD+ B cell Absolute Count | | id:ebi-a-GCST90001400,TRUE,reported,MedicineITLab,0.007498194,24.72082854
19,14885525,rs12461001,G,A,0.1175,0.02527,3.43E-06,0.6292,ebi-a-GCST90001400,,IgD+ B cell Absolute Count | | id:ebi-a-GCST90001400,TRUE,reported,MedicineITLab,0.006442199,21.62047591
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16,84305239,rs143176410,G,C,1.831,0.4032,5.76E-06,0.001,ebi-a-GCST90001400,,IgD+ B cell Absolute Count | | id:ebi-a-GCST90001400,TRUE,reported,MedicineITLab,0.006698417,20.62223074
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2,73679013,rs45608038,A,G,-0.2927,0.06326,3.86E-06,0.0421,ebi-a-GCST90001415,,IgD+ CD24- B cell %B cell | | id:ebi-a-GCST90001415,TRUE,reported,MedicineITLab,0.006909995,21.40854094
1,8009985,rs75766272,C,T,0.483,0.08768,3.86E-08,0.0201,ebi-a-GCST90001415,,IgD+ CD24- B cell %B cell | | id:ebi-a-GCST90001415,TRUE,reported,MedicineITLab,0.009189716,30.34542185
4,47951945,rs1972883,G,A,-0.1408,0.03125,6.89E-06,0.7849,ebi-a-GCST90001415,,IgD+ CD24- B cell %B cell | | id:ebi-a-GCST90001415,TRUE,reported,MedicineITLab,0.006694067,20.30043136
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3,106579815,rs56335940,G,A,-0.1728,0.03773,4.84E-06,0.1326,ebi-a-GCST90001415,,IgD+ CD24- B cell %B cell | | id:ebi-a-GCST90001415,TRUE,reported,MedicineITLab,0.006868793,20.97557456
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4,11590243,rs35698683,A,G,0.2735,0.06003,5.36E-06,0.0447,ebi-a-GCST90001415,,IgD+ CD24- B cell %B cell | | id:ebi-a-GCST90001415,TRUE,reported,MedicineITLab,0.006388398,20.75763995
1,150860471,rs7412746,C,T,0.1263,0.02588,1.11E-06,0.5153,ebi-a-GCST90001415,,IgD+ CD24- B cell %B cell | | id:ebi-a-GCST90001415,TRUE,reported,MedicineITLab,0.007968377,23.81651195
2,4082267,rs12465275,T,C,-0.6051,0.136,8.84E-06,0.009,ebi-a-GCST90001415,,IgD+ CD24- B cell %B cell | | id:ebi-a-GCST90001415,TRUE,reported,MedicineITLab,0.006531313,19.79595642
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8,119323401,rs2450220,C,T,-0.1439,0.03231,8.69E-06,0.816,ebi-a-GCST90001415,,IgD+ CD24- B cell %B cell | | id:ebi-a-GCST90001415,TRUE,reported,MedicineITLab,0.006218127,19.83570642
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22,44492562,rs58706313,C,T,-0.3021,0.06737,7.53E-06,0.0343,ebi-a-GCST90001415,,IgD+ CD24- B cell %B cell | | id:ebi-a-GCST90001415,TRUE,reported,MedicineITLab,0.006045995,20.10797589
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21,39363957,rs78958229,C,T,0.2723,0.06041,6.74E-06,0.044,ebi-a-GCST90001415,,IgD+ CD24- B cell %B cell | | id:ebi-a-GCST90001415,TRUE,reported,MedicineITLab,0.006237863,20.31784352
9,8660693,rs7870388,C,G,-0.142,0.03034,2.97E-06,0.7737,ebi-a-GCST90001415,,IgD+ CD24- B cell %B cell | | id:ebi-a-GCST90001415,TRUE,reported,MedicineITLab,0.007060961,21.90511492
10,26959594,rs145123647,C,T,1.016,0.2269,7.68E-06,0.003,ebi-a-GCST90001415,,IgD+ CD24- B cell %B cell | | id:ebi-a-GCST90001415,TRUE,reported,MedicineITLab,0.006174955,20.05018685
14,65713895,rs116844769,G,A,-0.2773,0.0514,7.30E-08,0.0662,ebi-a-GCST90001415,,IgD+ CD24- B cell %B cell | | id:ebi-a-GCST90001415,TRUE,reported,MedicineITLab,0.009506958,29.10539524
17,49451837,rs2159343,A,G,-0.1247,0.02639,2.37E-06,0.6266,ebi-a-GCST90001415,,IgD+ CD24- B cell %B cell | | id:ebi-a-GCST90001415,TRUE,reported,MedicineITLab,0.007276585,22.32822123
7,77469688,rs34910780,A,T,-0.282,0.05676,7.03E-07,0.048,ebi-a-GCST90001441,,IgD+ CD24- B cell %Lymphocyte | | id:ebi-a-GCST90001441,TRUE,reported,MedicineITLab,0.007267857,24.68388095
5,135756457,rs115204570,G,T,-0.4604,0.1008,5.09E-06,0.0161,ebi-a-GCST90001441,,IgD+ CD24- B cell %Lymphocyte | | id:ebi-a-GCST90001441,TRUE,reported,MedicineITLab,0.006715486,20.86169375
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5,115785493,rs76845048,A,C,-0.2982,0.06626,6.99E-06,0.0357,ebi-a-GCST90001441,,IgD+ CD24- B cell %Lymphocyte | | id:ebi-a-GCST90001441,TRUE,reported,MedicineITLab,0.006122456,20.25407506
5,158285953,rs17056318,T,C,-0.2015,0.04509,8.14E-06,0.081,ebi-a-GCST90001441,,IgD+ CD24- B cell %Lymphocyte | | id:ebi-a-GCST90001441,TRUE,reported,MedicineITLab,0.006044782,19.97053182
8,31240635,rs4361609,G,C,-0.2163,0.04242,3.57E-07,0.1131,ebi-a-GCST90001441,,IgD+ CD24- B cell %Lymphocyte | | id:ebi-a-GCST90001441,TRUE,reported,MedicineITLab,0.009385994,25.99990197
7,121332400,rs111830700,G,A,0.2933,0.0634,3.86E-06,0.0377,ebi-a-GCST90001441,,IgD+ CD24- B cell %Lymphocyte | | id:ebi-a-GCST90001441,TRUE,reported,MedicineITLab,0.006241744,21.40156883
8,35485504,rs2978582,T,C,0.1404,0.03106,6.35E-06,0.1969,ebi-a-GCST90001441,,IgD+ CD24- B cell %Lymphocyte | | id:ebi-a-GCST90001441,TRUE,reported,MedicineITLab,0.006234183,20.43296132

12,110312229,rs75319860,T,C,0.3524,0.07909,8.62E-06,0.0249,ebi-a-GCST90001441,,lgD+ CD24- B cell %lymphocyte | | id:ebi-a-GCST90001441,TRUE,reported,MedicineITLab,0.006030458,19.85311455
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8,75519173,rs77545915,T,C,0.3271,0.06189,1.33E-07,0.0406,ebi-a-GCST90001441,,lgD+ CD24- B cell %lymphocyte | | id:ebi-a-GCST90001441,TRUE,reported,MedicineITLab,0.008335215,27.93316346
8,130594761,rs12542190,A,C,-0.1572,0.03051,2.72E-07,0.1943,ebi-a-GCST90001441,,lgD+ CD24- B cell %lymphocyte | | id:ebi-a-GCST90001441,TRUE,reported,MedicineITLab,0.007737154,26.54731898
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13,105214810,rs76578043,G,A,0.3251,0.06938,2.90E-06,0.0298,ebi-a-GCST90001441,,lgD+ CD24- B cell %lymphocyte | | id:ebi-a-GCST90001441,TRUE,reported,MedicineITLab,0.006111411,21.95661304
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14,65713895,rs116844769,G,A,-0.232,0.04979,3.28E-06,0.0662,ebi-a-GCST90001441,,lgD+ CD24- B cell %lymphocyte | | id:ebi-a-GCST90001441,TRUE,reported,MedicineITLab,0.006654537,21.7115944
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13,46224092,rs557577736,A,G,1.819,0.3815,1.92E-06,0.001,ebi-a-GCST90001412,,lgD+ CD24+ B cell Absolute Count | | id:ebi-a-GCST90001412,TRUE,reported,MedicineITLab,0.006610904,22.73402397
13,70325772,rs145371905,G,T,0.4292,0.08767,1.02E-06,0.0194,ebi-a-GCST90001412,,lgD+ CD24+ B cell Absolute Count | | id:ebi-a-GCST90001412,TRUE,reported,MedicineITLab,0.00700879,23.96720626
13,50212885,rs73192651,C,T,0.4428,0.08724,4.05E-07,0.02,ebi-a-GCST90001412,,lgD+ CD24+ B cell Absolute Count | | id:ebi-a-GCST90001412,TRUE,reported,MedicineITLab,0.007686016,25.76225713
12,23968609,rs11047113,A,C,-0.1831,0.04029,5.67E-06,0.1027,ebi-a-GCST90001412,,lgD+ CD24+ B cell Absolute Count | | id:ebi-a-GCST90001412,TRUE,reported,MedicineITLab,0.006178952,20.65295286
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16,8963501,rs880312,G,A,-0.1821,0.03971,4.68E-06,0.1034,ebi-a-GCST90001412,,lgD+ CD24+ B cell Absolute Count | | id:ebi-a-GCST90001412,TRUE,reported,MedicineITLab,0.00614185,21.02907246
17,2716535,rs11653761,G,T,-0.125,0.02429,2.83E-07,0.592,ebi-a-GCST90001412,,lgD+ CD24+ B cell Absolute Count | | id:ebi-a-GCST90001412,TRUE,reported,MedicineITLab,0.007548,26.48286681
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13,108993494,rs12874404,A,G,0.1963,0.02601,5.62E-14,0.3256,ebi-a-GCST90001412,,lgD+ CD24+ B cell Absolute Count | | id:ebi-a-GCST90001412,TRUE,reported,MedicineITLab,0.016922813,56.95867721
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22,44688150,rs9614226,T,G,-0.4122,0.08546,1.47E-06,0.9792,ebi-a-GCST90001412,,lgD+ CD24+ B cell Absolute Count | | id:ebi-a-GCST90001412,TRUE,reported,MedicineITLab,0.006921189,23.2643116
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6,161871755,rs113398446,A,C,0.1793,0.03256,3.91E-08,0.1687,ebi-a-GCST90001395,,lgD+ CD38- B cell %B cell | | id:ebi-a-GCST90001395,TRUE,reported,MedicineITLab,0.009017028,30.32436998
8,14671281,rs2251199,A,G,0.1168,0.02572,5.74E-06,0.628,ebi-a-GCST90001395,,lgD+ CD38- B cell %B cell | | id:ebi-a-GCST90001395,TRUE,reported,MedicineITLab,0.006374091,20.62261609
3,188624425,rs1512044,G,A,0.202,0.03882,2.07E-07,0.1084,ebi-a-GCST90001395,,lgD+ CD38- B cell %B cell | | id:ebi-a-GCST90001395,TRUE,reported,MedicineITLab,0.007887367,27.0764471
1,111914431,rs12122084,G,A,-0.1408,0.03104,5.94E-06,0.1916,ebi-a-GCST90001395,,lgD+ CD38- B cell %B cell | | id:ebi-a-GCST90001395,TRUE,reported,MedicineITLab,0.006141255,20.57604421
8,28265475,rs62502412,A,T,0.1209,0.02712,8.58E-06,0.2759,ebi-a-GCST90001395,,lgD+ CD38- B cell %B cell | | id:ebi-a-GCST90001395,TRUE,reported,MedicineITLab,0.005840269,19.87344839
6,5380890,rs115802369,A,G,-0.4129,0.0922,7.77E-06,0.0175,ebi-a-GCST90001395,,lgD+ CD38- B cell %B cell | | id:ebi-a-GCST90001395,TRUE,reported,MedicineITLab,0.005862601,20.05524278
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9,37982527,rs148952274,C,T,-2.911,0.6469,7.01E-06,4.00E-04,ebi-a-GCST90001395,,lgD+ CD38- B cell %B cell | | id:ebi-a-GCST90001395,TRUE,reported,MedicineITLab,0.006776425,20.24930438
5,136421498,rs78009119,T,G,-0.4914,0.1063,3.88E-06,0.0137,ebi-a-GCST90001395,,lgD+ CD38- B cell %B cell | | id:ebi-a-GCST90001395,TRUE,reported,MedicineITLab,0.006525742,21.36996325
8,29631839,rs7012048,T,C,0.1407,0.0311,6.25E-06,0.1874,ebi-a-GCST90001395,,lgD+ CD38- B cell %B cell | | id:ebi-a-GCST90001395,TRUE,reported,MedicineITLab,0.006029268,20.46762337
8,79595404,rs10111625,A,G,-0.1169,0.02611,7.72E-06,0.5384,ebi-a-GCST90001395,,lgD+ CD38- B cell %B cell | | id:ebi-a-GCST90001395,TRUE,reported,MedicineITLab,0.006792503,20.04542547
19,53070617,rs329966,A,G,0.1246,0.02445,3.63E-07,0.5425,ebi-a-GCST90001395,,lgD+ CD38- B cell %B cell | | id:ebi-a-GCST90001395,TRUE,reported,MedicineITLab,0.007706495,25.9703832
15,44517689,rs10444793,G,A,-0.4608,0.09102,4.35E-07,0.018,ebi-a-GCST90001395,,lgD+ CD38- B cell %B cell | | id:ebi-a-GCST90001395,TRUE,reported,MedicineITLab,0.007506525,25.63015771
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12,66341509,rs79870102,A,G,0.9733,0.216,6.84E-06,0.0033,ebi-a-GCST90001395,,lgD+ CD38- B cell %B cell | | id:ebi-a-GCST90001395,TRUE,reported,MedicineITLab,0.006231633,20.3042089
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14,20673865,rs1959342,A,T,0.112,0.02529,9.81E-06,0.3589,ebi-a-GCST90001395,,lgD+ CD38- B cell %B cell | | id:ebi-a-GCST90001395,TRUE,reported,MedicineITLab,0.005772518,19.61274522
15,40195637,rs147135384,T,C,-2.756,0.6192,8.78E-06,4.00E-04,ebi-a-GCST90001395,,lgD+ CD38- B cell %B cell | | id:ebi-a-GCST90001395,TRUE,reported,MedicineITLab,0.006073998,19.81054991
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14,96205838,rs77762131,G,C,0.3388,0.05748,4.10E-09,0.045,ebi-a-GCST90001395,,lgD+ CD38- B cell %B cell | | id:ebi-a-GCST90001395,TRUE,reported,MedicineITLab,0.009865809,34.74187748
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13,21566923,rs2003291,C,T,-0.1589,0.0357,8.77E-06,0.1413,ebi-a-GCST90001431,,lgD+ CD38- B cell %lymphocyte | | id:ebi-a-GCST90001431,TRUE,reported,MedicineITLab,0.006127191,19.81122645
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6,130521070,rs12197754,T,C,-0.1427,0.03115,4.75E-06,0.2014,ebi-a-GCST90001431,,lgD+ CD38- B cell %lymphocyte | | id:ebi-a-GCST90001431,TRUE,reported,MedicineITLab,0.006550383,20.98610514
5,114821667,rs6895553,T,C,-0.199,0.04272,3.30E-06,0.0946,ebi-a-GCST90001431,,lgD+ CD38- B cell %lymphocyte | | id:ebi-a-GCST90001431,TRUE,reported,MedicineITLab,0.006783718,21.69919711
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21,41083050,rs62235484,G,A,0.4662,0.09386,7.14E-07,0.0175,ebi-a-GCST90001431,,lgD+ CD38- B cell %lymphocyte | | id:ebi-a-GCST90001431,TRUE,reported,MedicineITLab,0.007473863,24.6708117
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14,52536948,rs149731447,C,T,-0.9621,0.2156,8.36E-06,0.0036,ebi-a-GCST90001431,,lgD+ CD38- B cell %lymphocyte | | id:ebi-a-GCST90001431,TRUE,reported,MedicineITLab,0.00664059,19.91328531
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17,2728777,rs28594458,C,G,-0.1135,0.02418,2.77E-06,0.4918,ebi-a-GCST90001431,,lgD+ CD38- B cell %lymphocyte | | id:ebi-a-GCST90001431,TRUE,reported,MedicineITLab,0.006439393,22.03327881
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7,96302607,rs7809268,T,C,-0.2247,0.04918,5.07E-06,0.0687,ebi-a-GCST90001396,,lgD+ CD38- B cell Absolute Count | | id:ebi-a-GCST90001396,TRUE,reported,MedicineITLab,0.006460743,20.87512554
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4,178658413,rs71615254,A,C,-0.278,0.0622,8.09E-06,0.0406,ebi-a-GCST90001396,,lgD+ CD38- B cell Absolute Count | | id:ebi-a-GCST90001396,TRUE,reported,MedicineITLab,0.006020677,19.97601348
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3,44741083,rs149701635,C,G,-0.3526,0.07768,5.85E-06,0.0263,ebi-a-GCST90001396,,lgD+ CD38- B cell Absolute Count | | id:ebi-a-GCST90001396,TRUE,reported,MedicineITLab,0.006367596,20.60374575
1,85945660,rs10493766,A,G,-0.1336,0.02933,5.43E-06,0.233,ebi-a-GCST90001396,,lgD+ CD38- B cell Absolute Count | | id:ebi-a-GCST90001396,TRUE,reported,MedicineITLab,0.006379611,20.74859962
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11,125619694,rs146687492,G,T,-0.3372,0.07361,4.77E-06,0.0291,ebi-a-GCST90001396,,lgD+ CD38- B cell Absolute Count | | id:ebi-a-GCST90001396,TRUE,reported,MedicineITLab,0.006424992,20.98463871
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19,11164067,rs1529727,T,G,0.1176,0.02521,3.21E-06,0.5581,ebi-a-GCST90001396,,lgD+ CD38- B cell Absolute Count | | id:ebi-a-GCST90001396,TRUE,reported,MedicineITLab,0.006821512,21.76050411
22,44688150,rs9614226,T,G,-0.3974,0.08736,5.56E-06,0.9792,ebi-a-GCST90001396,,lgD+ CD38- B cell Absolute Count | | id:ebi-a-GCST90001396,TRUE,reported,MedicineITLab,0.006433102,20.69333435
14,96205838,rs77762131,G,C,0.3229,0.05806,2.85E-08,0.045,ebi-a-GCST90001396,,lgD+ CD38- B cell Absolute Count | | id:ebi-a-GCST90001396,TRUE,reported,MedicineITLab,0.008961526,30.93015006
21,41083050,rs62235484,G,A,0.4628,0.09388,8.58E-07,0.0175,ebi-a-GCST90001396,,lgD+ CD38- B cell Absolute Count | | id:ebi-a-GCST90001396,TRUE,reported,MedicineITLab,0.007365247,24.3019173
8,9957457,rs17739715,A,C,0.8693,0.196,9.46E-06,0.0037,ebi-a-GCST90001447,,lgD+ CD38+ B cell %B cell | | id:ebi-a-GCST90001447,TRUE,reported,MedicineITLab,0.00557136,19.67103525
14,43717096,rs79487320,C,G,-0.6854,0.1392,8.88E-07,0.0074,ebi-a-GCST90001447,,lgD+ CD38+ B cell %B cell | | id:ebi-a-GCST90001447,TRUE,reported,MedicineITLab,0.006901193,24.24430448
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9,93109339,rs57998613,T,A,0.4342,0.0961,6.42E-06,0.0156,ebi-a-GCST90001447,,lgD+ CD38+ B cell %B cell | | id:ebi-a-GCST90001447,TRUE,reported,MedicineITLab,0.005790364,20.41422339
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6,166502048,rs9459562,G,C,0.1101,0.02478,9.18E-06,0.4346,ebi-a-GCST90001393,,lgD+ CD38dim B cell %B cell | | id:ebi-a-GCST90001393,TRUE,reported,MedicineITLab,0.005957309,19.74113116
8,61848028,rs6998850,A,G,0.1204,0.02683,7.46E-06,0.3018,ebi-a-GCST90001393,,lgD+ CD38dim B cell %B cell | | id:ebi-a-GCST90001393,TRUE,reported,MedicineITLab,0.006109168,20.13778169
2,229232050,rs7595353,T,C,-0.1211,0.02671,6.02E-06,0.3054,ebi-a-GCST90001393,,lgD+ CD38dim B cell %B cell | | id:ebi-a-GCST90001393,TRUE,reported,MedicineITLab,0.006221887,20.55608999
8,4318676,rs546147740,T,C,0.763,0.1665,4.76E-06,0.0051,ebi-a-GCST90001393,,lgD+ CD38dim B cell %B cell | | id:ebi-a-GCST90001393,TRUE,reported,MedicineITLab,0.005907839,21.00006313
1,8009985,rs75766272,C,T,0.3861,0.08587,7.14E-06,0.0201,ebi-a-GCST90001393,,lgD+ CD38dim B cell %B cell | | id:ebi-a-GCST90001393,TRUE,reported,MedicineITLab,0.005872289,20.21699843
3,70141331,rs9865821,C,A,0.115,0.02558,7.16E-06,0.6459,ebi-a-GCST90001393,,lgD+ CD38dim B cell %B cell | | id:ebi-a-GCST90001393,TRUE,reported,MedicineITLab,0.006049464,20.21131638
4,170328209,rs6835759,A,G,0.1189,0.02486,1.80E-06,0.4701,ebi-a-GCST90001393,,lgD+ CD38dim B cell %B cell | | id:ebi-a-GCST90001393,TRUE,reported,MedicineITLab,0.007043327,22.87501885
5,83420407,rs2301101,T,G,-0.187,0.03994,2.94E-06,0.1097,ebi-a-GCST90001393,,lgD+ CD38dim B cell %B cell | | id:ebi-a-GCST90001393,TRUE,reported,MedicineITLab,0.006830558,21.9213397
8,12518295,rs62488766,A,G,-0.3635,0.08066,6.80E-06,0.0283,ebi-a-GCST90001393,,lgD+ CD38dim B cell %B cell | | id:ebi-a-GCST90001393,TRUE,reported,MedicineITLab,0.007267039,20.30918029
20,49554764,rs73909843,T,C,0.2092,0.0466,7.39E-06,0.0764,ebi-a-GCST90001393,,lgD+ CD38dim B cell %B cell | | id:ebi-a-GCST90001393,TRUE,reported,MedicineITLab,0.006176332,20.1535486
17,8639905,rs60521331,G,A,0.1107,0.02463,7.24E-06,0.5022,ebi-a-GCST90001393,,lgD+ CD38dim B cell %B cell | | id:ebi-a-GCST90001393,TRUE,reported,MedicineITLab,0.006127126,20.20069996
17,49200947,rs34157595,T,C,0.1327,0.02673,7.23E-07,0.3154,ebi-a-GCST90001393,,lgD+ CD38dim B cell %B cell | | id:ebi-a-GCST90001393,TRUE,reported,MedicineITLab,0.007604496,24.64585722
12,1637126,rs61912200,T,A,1.216,0.2655,4.82E-06,0.0022,ebi-a-GCST90001393,,lgD+ CD38dim B cell %B cell | | id:ebi-a-GCST90001393,TRUE,reported,MedicineITLab,0.006491773,20.97674501
21,39363957,rs78958229,C,T,0.2934,0.0591,7.22E-07,0.044,ebi-a-GCST90001393,,lgD+ CD38dim B cell %B cell | | id:ebi-a-GCST90001393,TRUE,reported,MedicineITLab,0.007242038,24.64593264
20,48839604,rs4811007,A,G,0.1261,0.02461,3.13E-07,0.4837,ebi-a-GCST90001393,,lgD+ CD38dim B cell %B cell | | id:ebi-a-GCST90001393,TRUE,reported,MedicineITLab,0.007942155,26.25469308
14,65673804,rs78269238,C,T,-0.2771,0.05349,2.35E-07,0.0582,ebi-a-GCST90001393,,lgD+ CD38dim B cell %B cell | | id:ebi-a-GCST90001393,TRUE,reported,MedicineITLab,0.008417531,26.83662241
19,53070617,rs329966,A,G,-0.1265,0.02461,2.90E-07,0.5425,ebi-a-GCST90001393,,lgD+ CD38dim B cell %B cell | | id:ebi-a-GCST90001393,TRUE,reported,MedicineITLab,0.007943317,26.42152153
5,118216796,rs1510971,T,A,-0.2012,0.04413,5.29E-06,0.0826,ebi-a-GCST90001430,,lgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.006135144,20.78682203
7,77469688,rs34910780,A,T,-0.2544,0.05663,7.26E-06,0.048,ebi-a-GCST90001430,,lgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.005914832,20.18092604
13,72428296,rs75474045,G,A,0.503,0.1077,3.13E-06,0.0126,ebi-a-GCST90001430,,lgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.006295491,21.81245576
13,104519594,rs139695291,A,G,1.581,0.3506,6.69E-06,0.0011,ebi-a-GCST90001430,,lgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.005492985,20.33480052
6,166502048,rs9459562,G,C,0.1106,0.0246,7.12E-06,0.4346,ebi-a-GCST90001430,,lgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.006011154,20.21343116
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3,115393238,rs28399382,C,T,0.1411,0.0308,4.74E-06,0.1982,ebi-a-GCST90001430,,lgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.006327814,20.98710786
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8,130582787,rs7840067,T,C,-0.1537,0.03026,3.96E-07,0.1978,ebi-a-GCST90001430,,lgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.007496986,25.79941673
5,158317602,rs75512885,T,A,-0.2112,0.04633,5.32E-06,0.0788,ebi-a-GCST90001430,,lgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.006475868,20.78084616
8,60077245,rs60953943,G,A,-0.4228,0.08863,1.91E-06,0.0204,ebi-a-GCST90001430,,lgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.007144616,22.75665674
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6,31240635,rs4361609,G,C,-0.1912,0.04275,7.93E-06,0.1131,ebi-a-GCST90001430,,IgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.007334036,20.00338703
7,123275484,rs62474511,A,T,0.2018,0.04179,1.42E-06,0.0927,ebi-a-GCST90001430,,IgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.006850195,23.31833738
13,108993494,rs12874404,A,G,0.1366,0.02617,1.90E-07,0.3256,ebi-a-GCST90001430,,IgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.008194706,27.245448
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3,193840329,rs10933716,C,T,-0.1262,0.02775,5.62E-06,0.2486,ebi-a-GCST90001430,,IgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.005950056,20.68200958
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4,170331972,rs6831487,T,G,0.1165,0.02467,2.42E-06,0.4702,ebi-a-GCST90001430,,IgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.00676202,22.30044615
20,44724305,rs6131010,A,G,-0.1184,0.02588,4.95E-06,0.6172,ebi-a-GCST90001430,,IgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.006624167,20.93027145
21,36295623,rs143518319,C,A,-0.4492,0.09996,7.21E-06,0.015,ebi-a-GCST90001430,,IgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.005962618,20.19421614
21,16767346,rs55708924,A,G,-0.4222,0.08736,1.40E-06,0.0185,ebi-a-GCST90001430,,IgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.006473341,23.35668519
12,110312229,rs75319860,T,C,0.3651,0.07896,3.91E-06,0.0249,ebi-a-GCST90001430,,IgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.006472949,21.38008299
19,11508177,rs2291516,G,A,0.1953,0.04406,9.57E-06,0.0793,ebi-a-GCST90001430,,IgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.005569623,19.64787113
8,75519173,rs77545915,T,C,0.288,0.06175,3.21E-06,0.0406,ebi-a-GCST90001430,,IgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.00646161,21.75259388
10,56638876,rs76400856,A,C,0.2233,0.0485,4.30E-06,0.0639,ebi-a-GCST90001430,,IgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.005965276,21.19795515
17,2731370,rs11657531,C,T,-0.1167,0.0237,8.84E-07,0.4884,ebi-a-GCST90001430,,IgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.00680578,24.24627464
16,84754964,rs16974449,C,A,0.1233,0.02445,4.78E-07,0.4851,ebi-a-GCST90001430,,IgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.007594695,25.43129211
14,65713895,rs116844769,G,A,-0.2347,0.04969,2.40E-06,0.0662,ebi-a-GCST90001430,,IgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.006810328,22.30941517
17,8639905,rs60521331,G,A,0.1214,0.02433,6.26E-07,0.5022,ebi-a-GCST90001430,,IgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.007368837,24.89735178
21,47606966,rs142838362,C,T,0.2463,0.05243,2.72E-06,0.0577,ebi-a-GCST90001430,,IgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.006596656,22.06831164
19,53039110,rs6555580,G,A,0.1258,0.02423,2.19E-07,0.4571,ebi-a-GCST90001430,,IgD+ CD38dim B cell %lymphocyte | | id:ebi-a-GCST90001430,TRUE,reported,MedicineITLab,0.007854569,26.95593832
6,100821460,rs12197153,G,A,2.216,0.4431,5.96E-07,7.00E-04,ebi-a-GCST90001394,,IgD+ CD38dim B cell Absolute Count | | id:ebi-a-GCST90001394,TRUE,reported,MedicineITLab,0.006870106,25.01128541
5,166970737,rs141880653,C,T,1.849,0.3979,3.49E-06,0.001,ebi-a-GCST90001394,,IgD+ CD38dim B cell Absolute Count | | id:ebi-a-GCST90001394,TRUE,reported,MedicineITLab,0.006830764,21.59364434
5,118216738,rs1510970,G,A,-0.1966,0.04234,3.57E-06,0.087,ebi-a-GCST90001394,,IgD+ CD38dim B cell Absolute Count | | id:ebi-a-GCST90001394,TRUE,reported,MedicineITLab,0.006140264,21.56082227
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8,2044843,rs150663332,C,T,-0.1942,0.0428,5.88E-06,0.084,ebi-a-GCST90001394,,IgD+ CD38dim B cell Absolute Count | | id:ebi-a-GCST90001394,TRUE,reported,MedicineITLab,0.005803677,20.5878461
7,12847391,rs143397127,T,C,-0.4549,0.09626,2.38E-06,0.0157,ebi-a-GCST90001394,,IgD+ CD38dim B cell Absolute Count | | id:ebi-a-GCST90001394,TRUE,reported,MedicineITLab,0.006395714,22.33264482
1,166596682,rs72691696,C,T,1.476,0.332,9.05E-06,0.0014,ebi-a-GCST90001394,,IgD+ CD38dim B cell Absolute Count | | id:ebi-a-GCST90001394,TRUE,reported,MedicineITLab,0.006091473,19.76498766
8,130617819,rs2395904,T,G,-0.1253,0.0268,3.03E-06,0.2657,ebi-a-GCST90001394,,IgD+ CD38dim B cell Absolute Count | | id:ebi-a-GCST90001394,TRUE,reported,MedicineITLab,0.006126285,21.85911395
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5,146138788,rs115150472,C,T,2.534,0.5718,9.63E-06,4.00E-04,ebi-a-GCST90001394,,IgD+ CD38dim B cell Absolute Count | | id:ebi-a-GCST90001394,TRUE,reported,MedicineITLab,0.00513487,19.63925093
8,70193536,rs283340,T,C,0.1175,0.02409,1.13E-06,0.5621,ebi-a-GCST90001394,,IgD+ CD38dim B cell Absolute Count | | id:ebi-a-GCST90001394,TRUE,reported,MedicineITLab,0.00679664,23.79042132
9,138747854,rs139801247,T,C,0.3801,0.0836,5.63E-06,0.0208,ebi-a-GCST90001394,,IgD+ CD38dim B cell Absolute Count | | id:ebi-a-GCST90001394,TRUE,reported,MedicineITLab,0.00588519,20.67203275
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4,91412392,rs7690529,A,G,0.5256,0.1173,7.72E-06,0.0115,ebi-a-GCST90001394,,IgD+ CD38dim B cell Absolute Count | | id:ebi-a-GCST90001394,TRUE,reported,MedicineITLab,0.006280804,20.07773366
11,119980729,rs12799241,G,A,0.13,0.0273,1.99E-06,0.2619,ebi-a-GCST90001394,,IgD+ CD38dim B cell Absolute Count | | id:ebi-a-GCST90001394,TRUE,reported,MedicineITLab,0.006533824,22.67573696
17,79265701,rs8076302,C,T,-0.1385,0.03056,6.01E-06,0.185,ebi-a-GCST90001394,,IgD+ CD38dim B cell Absolute Count | | id:ebi-a-GCST90001394,TRUE,reported,MedicineITLab,0.005784407,20.53964093
16,84305239,rs143176410,G,C,1.912,0.3929,1.19E-06,0.001,ebi-a-GCST90001394,,IgD+ CD38dim B cell Absolute Count | | id:ebi-a-GCST90001394,TRUE,reported,MedicineITLab,0.007304177,23.68163691
19,53039110,rs6555580,G,A,0.1183,0.0239,7.71E-07,0.4571,ebi-a-GCST90001394,,IgD+ CD38dim B cell Absolute Count | | id:ebi-a-GCST90001394,TRUE,reported,MedicineITLab,0.006945932,24.50042891
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17,38038390,rs12939566,A,T,-0.1486,0.02725,5.31E-08,0.4148,ebi-a-GCST90001394,,IgD+ CD38dim B cell Absolute Count | | id:ebi-a-GCST90001394,TRUE,reported,MedicineITLab,0.010720392,29.73751031
17,14931234,rs4792571,G,T,0.1093,0.02377,4.42E-06,0.4699,ebi-a-GCST90001394,,IgD+ CD38dim B cell Absolute Count | | id:ebi-a-GCST90001394,TRUE,reported,MedicineITLab,0.005951598,21.14374734
20,59926554,rs34764986,T,C,-0.2175,0.04671,3.32E-06,0.0699,ebi-a-GCST90001394,,IgD+ CD38dim B cell Absolute Count | | id:ebi-a-GCST90001394,TRUE,reported,MedicineITLab,0.006151136,21.68197244
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6,873131,rs115076391,T,C,-0.8503,0.1863,5.36E-06,0.0078,ebi-a-GCST90001516,,Immature Myeloid-Derived Suppressor Cells %CD33dim HLA DR- CD66b- | | id:ebi-a-GCST90001516,TRUE,reported,MedicineITLab,0.011190982,20.83140912
10,117921053,rs2420243,A,T,-1.503,0.3142,1.85E-06,0.0027,ebi-a-GCST90001516,,Immature Myeloid-Derived Suppressor Cells %CD33dim HLA DR- CD66b- | | id:ebi-a-GCST90001516,TRUE,reported,MedicineITLab,0.012165712,22.88261216
1,247286936,rs12094489,G,A,-0.2383,0.04837,9.09E-07,0.1373,ebi-a-GCST90001516,,Immature Myeloid-Derived Suppressor Cells %CD33dim HLA DR- CD66b- | | id:ebi-a-GCST90001516,TRUE,reported,MedicineITLab,0.013452668,24.27146049
9,129479345,rs12350919,C,T,0.5458,0.1217,7.81E-06,0.0199,ebi-a-GCST90001516,,Immature Myeloid-Derived Suppressor Cells %CD33dim HLA DR- CD66b- | | id:ebi-a-GCST90001516,TRUE,reported,MedicineITLab,0.011620385,20.11341925
2,176970247,rs72923436,C,A,-0.5379,0.09656,2.92E-08,0.0307,ebi-a-GCST90001516,,Immature Myeloid-Derived Suppressor Cells %CD33dim HLA DR- CD66b- | | id:ebi-a-GCST90001516,TRUE,reported,MedicineITLab,0.017219862,31.03191481
10,127752441,rs3829176,C,T,-0.675,0.1452,3.59E-06,0.0132,ebi-a-GCST90001516,,Immature Myeloid-Derived Suppressor Cells %CD33dim HLA DR- CD66b- | | id:ebi-a-GCST90001516,TRUE,reported,MedicineITLab,0.011869724,21.61097261
7,117925703,rs41928,T,G,-1.066,0.2377,7.77E-06,0.9943,ebi-a-GCST90001516,,Immature Myeloid-Derived Suppressor Cells %CD33dim HLA DR- CD66b- | | id:ebi-a-GCST90001516,TRUE,reported,MedicineITLab,0.012880618,20.11203638
6,10417917,rs79899973,T,C,0.2747,0.06165,8.86E-06,0.074,ebi-a-GCST90001516,,Immature Myeloid-Derived Suppressor Cells %CD33dim HLA DR- CD66b- | | id:ebi-a-GCST90001516,TRUE,reported,MedicineITLab,0.010341654,19.85414352
7,141084101,rs182908654,T,C,-1.976,0.4325,5.21E-06,0.0019,ebi-a-GCST90001516,,Immature Myeloid-Derived Suppressor Cells %CD33dim HLA DR- CD66b- | | id:ebi-a-GCST90001516,TRUE,reported,MedicineITLab,0.014809198,20.87380668
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10,10423376,rs7907229,C,T,0.4464,0.1007,9.87E-06,0.0267,ebi-a-GCST90001516,,Immature Myeloid-Derived Suppressor Cells %CD33dim HLA DR- CD66b- | | id:ebi-a-GCST90001516,TRUE,reported,MedicineITLab,0.010357057,19.65121607
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9,32093300,rs147302158,A,G,-0.4335,0.09126,2.20E-06,0.0369,ebi-a-GCST90001516,,Immature Myeloid-Derived Suppressor Cells %CD33dim HLA DR- CD66b- | | id:ebi-a-GCST90001516,TRUE,reported,MedicineITLab,0.013356908,22.5640615
16,74210489,rs12443996,G,T,-0.2101,0.04735,9.68E-06,0.1373,ebi-a-GCST90001516,,Immature Myeloid-Derived Suppressor Cells %CD33dim HLA DR- CD66b- | | id:ebi-a-GCST90001516,TRUE,reported,MedicineITLab,0.010457128,19.6884777
14,93613399,rs12878160,C,T,0.1528,0.03423,8.58E-06,0.6292,ebi-a-GCST90001516,,Immature Myeloid-Derived Suppressor Cells %CD33dim HLA DR- CD66b- | | id:ebi-a-GCST90001516,TRUE,reported,MedicineITLab,0.010894446,19.92658657
21,47428075,rs12482767,G,A,0.2287,0.05064,6.70E-06,0.1206,ebi-a-GCST90001516,,Immature Myeloid-Derived Suppressor Cells %CD33dim HLA DR- CD66b- | | id:ebi-a-GCST90001516,TRUE,reported,MedicineITLab,0.011094203,20.3959968
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19,51728641,rs2455069,A,G,0.2522,0.03266,1.86E-14,0.5197,ebi-a-GCST90001516,,Immature Myeloid-Derived Suppressor Cells %CD33dim HLA DR- CD66b- | | id:ebi-a-GCST90001516,TRUE,reported,MedicineITLab,0.031753051,59.62903811
19,47622471,rs151124788,C,G,0.5143,0.1161,9.93E-06,0.0213,ebi-a-GCST90001516,,Immature Myeloid-Derived Suppressor Cells %CD33dim HLA DR- CD66b- | | id:ebi-a-GCST90001516,TRUE,reported,MedicineITLab,0.011027885,19.62314483
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1,247722588,rs74227709,G,A,-0.3383,0.07002,1.47E-06,0.0584,ebi-a-GCST90001515,,Immature Myeloid-Derived Suppressor Cells Absolute Count | | id:ebi-a-GCST90001515,TRUE,reported,MedicineITLab,0.012586741,23.3431673
4,182229502,rs76522245,C,T,-0.1953,0.04376,8.53E-06,0.1753,ebi-a-GCST90001515,,Immature Myeloid-Derived Suppressor Cells Absolute Count | | id:ebi-a-GCST90001515,TRUE,reported,MedicineITLab,0.011028397,19.9181895
7,131327890,rs1421603,C,T,0.2687,0.05618,1.86E-06,0.9047,ebi-a-GCST90001515,,Immature Myeloid-Derived Suppressor Cells Absolute Count | | id:ebi-a-GCST90001515,TRUE,reported,MedicineITLab,0.012449813,22.87556677
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3,113575708,rs9829934,A,T,-0.3866,0.07377,1.79E-07,0.0582,ebi-a-GCST90001515,,Immature Myeloid-Derived Suppressor Cells Absolute Count | | id:ebi-a-GCST90001515,TRUE,reported,MedicineITLab,0.016384582,27.46402163
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13,52130641,rs144437325,G,A,-1.579,0.3546,8.97E-06,0.0022,ebi-a-GCST90001515,,Immature Myeloid-Derived Suppressor Cells Absolute Count | | id:ebi-a-GCST90001515,TRUE,reported,MedicineITLab,0.010946126,19.8283601
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10,125501892,rs72841673,C,T,-0.8322,0.1774,2.92E-06,0.0083,ebi-a-GCST90001515,,Immature Myeloid-Derived Suppressor Cells Absolute Count | | id:ebi-a-GCST90001515,TRUE,reported,MedicineITLab,0.011401023,22.00635892
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21,47549410,rs76978157,C,T,-0.3098,0.06913,7.86E-06,0.0649,ebi-a-GCST90001515,,Immature Myeloid-Derived Suppressor Cells Absolute Count | | id:ebi-a-GCST90001515,TRUE,reported,MedicineITLab,0.011649186,20.08305201
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18,73852238,rs7237656,G,A,-0.1565,0.03463,6.41E-06,0.137,ebi-a-GCST90001600,,Leukocyte Absolute Count | | id:ebi-a-GCST90001600,TRUE,reported,MedicineITLab,0.005791486,20.42319578
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12,2866164,rs112570989,C,T,-0.4739,0.1022,3.63E-06,0.0149,ebi-a-GCST90001406,,Memory B cell %B cell | | id:ebi-a-GCST90001406,TRUE,reported,MedicineITLab,0.006592802,21.50164196
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4,120657899,rs10018308,A,G,0.1198,0.0268,8.09E-06,0.3441,ebi-a-GCST90001407,,Memory B cell Absolute Count | | id:ebi-a-GCST90001407,TRUE,reported,MedicineITLab,0.006478373,19.98223435
7,81370578,rs74565175,G,A,0.1371,0.03052,7.27E-06,0.2009,ebi-a-GCST90001407,,Memory B cell Absolute Count | | id:ebi-a-GCST90001407,TRUE,reported,MedicineITLab,0.006035121,20.17928857
10,53757050,rs2879633,G,A,-0.1301,0.02775,2.84E-06,0.2884,ebi-a-GCST90001407,,Memory B cell Absolute Count | | id:ebi-a-GCST90001407,TRUE,reported,MedicineITLab,0.006947296,21.98004707
14,10460920,rs61997631,C,G,-0.2972,0.06141,1.36E-06,0.0432,ebi-a-GCST90001407,,Memory B cell Absolute Count | | id:ebi-a-GCST90001407,TRUE,reported,MedicineITLab,0.007301843,23.42175401
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14,96205838,rs77762131,G,C,0.2713,0.05795,2.95E-06,0.045,ebi-a-GCST90001407,,Memory B cell Absolute Count | | id:ebi-a-GCST90001407,TRUE,reported,MedicineITLab,0.006326237,21.91758537
22,44688150,rs9614226,T,G,-0.4235,0.08713,1.22E-06,0.9792,ebi-a-GCST90001407,,Memory B cell Absolute Count | | id:ebi-a-GCST90001407,TRUE,reported,MedicineITLab,0.007305864,23.62497737
6,130514590,rs12216018,C,T,-0.1641,0.03601,5.39E-06,0.1415,ebi-a-GCST90001407,,Memory B cell Absolute Count | | id:ebi-a-GCST90001407,TRUE,reported,MedicineITLab,0.006542502,20.76686403
13,108993494,rs12874404,A,G,0.173,0.02661,9.14E-11,0.3256,ebi-a-GCST90001407,,Memory B cell Absolute Count | | id:ebi-a-GCST90001407,TRUE,reported,MedicineITLab,0.013143897,42.26710057
13,46224092,rs557577736,A,G,1.829,0.3891,2.69E-06,0.001,ebi-a-GCST90001407,,Memory B cell Absolute Count | | id:ebi-a-GCST90001407,TRUE,reported,MedicineITLab,0.006683792,22.09555676
15,24733764,rs139196765,A,G,1.204,0.2523,1.90E-06,0.0025,ebi-a-GCST90001407,,Memory B cell Absolute Count | | id:ebi-a-GCST90001407,TRUE,reported,MedicineITLab,0.00722996,22.77290701
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8,49196586,rs78805826,T,A,0.362,0.07803,3.63E-06,0.0263,ebi-a-GCST90001583,,Monocyte Absolute Count | | id:ebi-a-GCST90001583,TRUE,reported,MedicineITLab,0.006711631,21.52256
11,36967796,rs139761995,C,T,0.8181,0.1798,5.57E-06,0.0047,ebi-a-GCST90001583,,Monocyte Absolute Count | | id:ebi-a-GCST90001583,TRUE,reported,MedicineITLab,0.006261734,20.70300612
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1,110012633,rs115451299,T,C,-1.305,0.2683,1.19E-06,0.0018,ebi-a-GCST90001583,,Monocyte Absolute Count | | id:ebi-a-GCST90001583,TRUE,reported,MedicineITLab,0.006119854,23.65808991
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8,77490437,rs77765378,G,C,0.2863,0.06456,9.51E-06,0.0361,ebi-a-GCST90001583,,Monocyte Absolute Count | | id:ebi-a-GCST90001583,TRUE,reported,MedicineITLab,0.005704425,19.66598269
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2,134344243,rs6708174,T,C,-0.1359,0.02999,6.02E-06,0.2001,ebi-a-GCST90001583,,Monocyte Absolute Count | | id:ebi-a-GCST90001583,TRUE,reported,MedicineITLab,0.005912235,20.53458744
10,28612860,rs1249347,C,G,-0.1399,0.03152,9.31E-06,0.1795,ebi-a-GCST90001583,,Monocyte Absolute Count | | id:ebi-a-GCST90001583,TRUE,reported,MedicineITLab,0.005765121,19.69985417
7,92408370,rs445,C,T,-0.1523,0.03005,4.25E-07,0.1941,ebi-a-GCST90001583,,Monocyte Absolute Count | | id:ebi-a-GCST90001583,TRUE,reported,MedicineITLab,0.007256655,25.68685026
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21,43063279,rs28437286,A,G,-0.361,0.08146,9.64E-06,0.0222,ebi-a-GCST90001583,,Monocyte Absolute Count | | id:ebi-a-GCST90001583,TRUE,reported,MedicineITLab,0.005657798,19.63928137
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14,98059388,rs142584082,A,G,1.359,0.2946,4.09E-06,0.0015,ebi-a-GCST90001583,,Monocyte Absolute Count | | id:ebi-a-GCST90001583,TRUE,reported,MedicineITLab,0.005532332,21.28008844
6,32561424,rs9270591,C,T,0.4161,0.03887,5.46E-26,0.5755,ebi-a-GCST90001530,,Monocytic Myeloid-Derived Suppressor Cells Absolute Count | | id:ebi-a-GCST90001530,TRUE,reported,MedicineITLab,0.084595731,114.5951798
14,85063049,rs12885009,C,A,-0.1714,0.03654,2.93E-06,0.6873,ebi-a-GCST90001530,,Monocytic Myeloid-Derived Suppressor Cells Absolute Count | | id:ebi-a-GCST90001530,TRUE,reported,MedicineITLab,0.012627747,22.00313428
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1,226154277,rs10458377,A,G,-0.2164,0.04679,3.99E-06,0.8423,ebi-a-GCST90001530,,Monocytic Myeloid-Derived Suppressor Cells Absolute Count | | id:ebi-a-GCST90001530,TRUE,reported,MedicineITLab,0.012440648,21.38988366
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1,161561151,rs74341264,A,G,0.2585,0.0396,7.62E-11,0.8782,ebi-a-GCST90001459,,Myeloid Dendritic Cell %Dendritic Cell | | id:ebi-a-GCST90001459,TRUE,reported,MedicineITLab,0.014295252,42.61188272
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16,111247,rs79691782,C,T,-0.223,0.04904,5.63E-06,0.0783,ebi-a-GCST90001459,,Myeloid Dendritic Cell %Dendritic Cell | | id:ebi-a-GCST90001459,TRUE,reported,MedicineITLab,0.007177795,20.67801295
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17,12078483,rs79631949,C,T,0.5111,0.1141,7.71E-06,0.0136,ebi-a-GCST90001459,,Myeloid Dendritic Cell %Dendritic Cell | | id:ebi-a-GCST90001459,TRUE,reported,MedicineITLab,0.00700864,20.06506048
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11,34866130,rs17711429,A,G,0.3915,0.08829,9.55E-06,0.0214,ebi-a-GCST90001458,,Myeloid Dendritic Cell Absolute Count | | id:ebi-a-GCST90001458,TRUE,reported,MedicineITLab,0.006419667,19.66257984
9,88374754,rs10746769,T,C,-0.1438,0.03219,8.21E-06,0.8078,ebi-a-GCST90001458,,Myeloid Dendritic Cell Absolute Count | | id:ebi-a-GCST90001458,TRUE,reported,MedicineITLab,0.006421034,19.95610676
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10,30413417,rs10763776,T,A,-0.1158,0.02585,7.76E-06,0.428,ebi-a-GCST90001458,,Myeloid Dendritic Cell Absolute Count | | id:ebi-a-GCST90001458,TRUE,reported,MedicineITLab,0.006565789,20.06762718
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8,38806068,rs62504404,G,A,0.1205,0.0252,1.81E-06,0.4846,ebi-a-GCST90001458,,Myeloid Dendritic Cell Absolute Count | | id:ebi-a-GCST90001458,TRUE,reported,MedicineITLab,0.007253238,22.86509511
13,32875763,rs206131,C,T,-0.1238,0.02757,7.34E-06,0.3106,ebi-a-GCST90001458,,Myeloid Dendritic Cell Absolute Count | | id:ebi-a-GCST90001458,TRUE,reported,MedicineITLab,0.006563629,20.16358532
3,145530567,rs4681269,A,G,-0.1157,0.02587,7.97E-06,0.4244,ebi-a-GCST90001458,,Myeloid Dendritic Cell Absolute Count | | id:ebi-a-GCST90001458,TRUE,reported,MedicineITLab,0.006540228,20.00202015
1,73622958,rs141320646,G,A,0.8749,0.1843,2.15E-06,0.005,ebi-a-GCST90001458,,Myeloid Dendritic Cell Absolute Count | | id:ebi-a-GCST90001458,TRUE,reported,MedicineITLab,0.007616228,22.53544626
9,21870164,rs138949944,C,T,-1.325,0.2906,5.29E-06,0.0018,ebi-a-GCST90001458,,Myeloid Dendritic Cell Absolute Count | | id:ebi-a-GCST90001458,TRUE,reported,MedicineITLab,0.006308874,20.78933208
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4,106927356,rs17036497,C,T,-0.4793,0.1065,6.98E-06,0.0136,ebi-a-GCST90001458,,Myeloid Dendritic Cell Absolute Count | | id:ebi-a-GCST90001458,TRUE,reported,MedicineITLab,0.006163634,20.25422557
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6,32561093,rs9270578,G,A,0.1477,0.03279,6.89E-06,0.5261,ebi-a-GCST90001408,,Naive-mature B cell %B cell | | id:ebi-a-GCST90001408,TRUE,reported,MedicineITLab,0.010877923,20.28981827
5,40183220,rs690488,C,A,-0.1667,0.03608,3.99E-06,0.8588,ebi-a-GCST90001408,,Naive-mature B cell %B cell | | id:ebi-a-GCST90001408,TRUE,reported,MedicineITLab,0.006739504,21.3470635
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1,8009985,rs75766272,C,T,0.463,0.0866,9.55E-08,0.0201,ebi-a-GCST90001408,,Naive-mature B cell %B cell | | id:ebi-a-GCST90001408,TRUE,reported,MedicineITLab,0.008444419,28.58421027
1,16668240,rs149876490,C,T,1.014,0.2243,6.31E-06,0.0027,ebi-a-GCST90001408,,Naive-mature B cell %B cell | | id:ebi-a-GCST90001408,TRUE,reported,MedicineITLab,0.005537267,20.43701025
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5,119742816,rs115405874,A,G,-1.013,0.2016,5.37E-07,0.0037,ebi-a-GCST90001408,,Naive-mature B cell %B cell | | id:ebi-a-GCST90001408,TRUE,reported,MedicineITLab,0.007565554,25.24863099
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6,129409652,rs9492229,T,C,-0.3012,0.06111,8.68E-07,0.9556,ebi-a-GCST90001408,,Naive-mature B cell %B cell | | id:ebi-a-GCST90001408,TRUE,reported,MedicineITLab,0.007698375,24.29323591
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1,89814066,rs4658141,T,C,0.1371,0.0259,1.29E-07,0.3805,ebi-a-GCST90001408,,Naive-mature B cell %B cell | | id:ebi-a-GCST90001408,TRUE,reported,MedicineITLab,0.00886137,28.02046779
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13,50147180,rs76477280,A,G,-0.4222,0.08821,1.77E-06,0.0206,ebi-a-GCST90001408,,Naive-mature B cell %B cell | | id:ebi-a-GCST90001408,TRUE,reported,MedicineITLab,0.00719273,22.90871945
13,98901269,rs9584780,T,C,-0.388,0.07717,5.20E-07,0.0257,ebi-a-GCST90001408,,Naive-mature B cell %B cell | | id:ebi-a-GCST90001408,TRUE,reported,MedicineITLab,0.007539096,25.27938189
13,102612226,rs2476213,C,T,0.1119,0.02521,9.30E-06,0.5659,ebi-a-GCST90001408,,Naive-mature B cell %B cell | | id:ebi-a-GCST90001408,TRUE,reported,MedicineITLab,0.006152047,19.70218904
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14,96205838,rs77762131,G,C,-0.2722,0.05828,3.10E-06,0.045,ebi-a-GCST90001408,,Naive-mature B cell %B cell | | id:ebi-a-GCST90001408,TRUE,reported,MedicineITLab,0.00636828,21.81409276
14,63009549,rs974368,G,A,-0.1154,0.025,4.08E-06,0.5141,ebi-a-GCST90001408,,Naive-mature B cell %B cell | | id:ebi-a-GCST90001408,TRUE,reported,MedicineITLab,0.006653285,21.307456
22,44674143,rs9614418,C,G,-2.179,0.4823,6.42E-06,5.00E-04,ebi-a-GCST90001408,,Naive-mature B cell %B cell | | id:ebi-a-GCST90001408,TRUE,reported,MedicineITLab,0.004745667,20.41173572
14,65713895,rs116844769,G,A,-0.2677,0.05076,1.42E-07,0.0662,ebi-a-GCST90001408,,Naive-mature B cell %B cell | | id:ebi-a-GCST90001408,TRUE,reported,MedicineITLab,0.008860099,27.81336374
18,54422995,rs72914692,G,A,-0.4239,0.0933,5.72E-06,0.018,ebi-a-GCST90001408,,Naive-mature B cell %B cell | | id:ebi-a-GCST90001408,TRUE,reported,MedicineITLab,0.006352444,20.64255953
8,75519173,rs77545915,T,C,0.3194,0.06286,3.94E-07,0.0406,ebi-a-GCST90001437,,Naive-mature B cell %lymphocyte | | id:ebi-a-GCST90001437,TRUE,reported,MedicineITLab,0.007947409,25.81790927
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5,135756457,rs115204570,G,T,-0.479,0.1028,3.27E-06,0.0161,ebi-a-GCST90001437,,Naive-mature B cell %lymphocyte | | id:ebi-a-GCST90001437,TRUE,reported,MedicineITLab,0.007269053,21.71124847
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8,130617819,rs2395904,T,G,-0.1504,0.02772,6.15E-08,0.2657,ebi-a-GCST90001437,,Naive-mature B cell %lymphocyte | | id:ebi-a-GCST90001437,TRUE,reported,MedicineITLab,0.008826545,29.43806234
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19,33468482,rs4805840,A,G,-0.1599,0.03309,1.42E-06,0.823,ebi-a-GCST90001437,,Naive-mature B cell %lymphocyte | | id:ebi-a-GCST90001437,TRUE,reported,MedicineITLab,0.007449035,23.35088759
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17,38038389,rs12939565,A,T,-0.1308,0.02872,5.42E-06,0.4267,ebi-a-GCST90001437,,Naive-mature B cell %lymphocyte | | id:ebi-a-GCST90001437,TRUE,reported,MedicineITLab,0.008370474,20.74180833
21,16767346,rs55708924,A,G,-0.3974,0.08899,8.24E-06,0.0185,ebi-a-GCST90001437,,Naive-mature B cell %lymphocyte | | id:ebi-a-GCST90001437,TRUE,reported,MedicineITLab,0.005735189,19.94221123
19,14873284,rs55658072,A,G,0.1132,0.02554,9.63E-06,0.6219,ebi-a-GCST90001437,,Naive-mature B cell %lymphocyte | | id:ebi-a-GCST90001437,TRUE,reported,MedicineITLab,0.006026291,19.64495634
20,42078615,rs7270264,T,C,-0.1135,0.02501,5.88E-06,0.4132,ebi-a-GCST90001437,,Naive-mature B cell %lymphocyte | | id:ebi-a-GCST90001437,TRUE,reported,MedicineITLab,0.006247009,20.59512061
4,152777207,rs76981518,C,T,-0.2134,0.04708,6.01E-06,0.0744,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.006272131,20.54546249
5,158285953,rs17056318,T,C,-0.2366,0.0457,2.37E-07,0.081,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.008334125,26.80384393
10,125485345,rs189761842,C,T,0.7902,0.1709,3.92E-06,0.0055,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.006830799,21.37912494
2,132741527,rs139077655,C,T,-0.1159,0.02519,4.37E-06,0.382,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.006342328,21.1694969
5,58278611,rs10042327,G,A,0.233,0.05192,7.41E-06,0.0613,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.006247829,20.13921204
6,67039330,rs9354413,T,C,0.1232,0.02743,7.30E-06,0.2964,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.006330754,20.17296804
7,12847391,rs143397127,T,C,-0.4624,0.09926,3.30E-06,0.0157,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.006608346,21.70136788
7,21321670,rs2390504,G,A,-0.2668,0.05743,3.51E-06,0.0486,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.006582655,21.58211577
10,33779474,rs117344365,G,A,-0.4129,0.09241,8.13E-06,0.0178,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.005961282,19.96419602
5,146138788,rs115150472,C,T,2.627,0.579,5.91E-06,4.00E-04,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.005518695,20.58557575
7,67653879,rs35607968,C,T,0.1584,0.03419,3.71E-06,0.1536,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.006523899,21.4640738
8,70193536,rs283340,T,C,0.1251,0.02477,4.60E-07,0.5621,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.007704295,25.50718936
8,130617819,rs2395904,T,G,-0.1445,0.02761,1.74E-07,0.2657,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.00814762,27.39068421
11,119980729,rs12799241,G,A,0.138,0.02805,9.07E-07,0.2619,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.00736273,24.20429523
12,67638132,rs58114937,A,G,0.1702,0.0363,2.85E-06,0.1302,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.006561143,21.98395677
12,64995533,rs2286599,G,A,0.1183,0.0266,8.96E-06,0.32,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.006090576,19.77908587
19,53848484,rs62115322,C,G,0.1382,0.02968,3.31E-06,0.2083,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.006299354,21.68144848
13,71534535,rs9564767,A,G,-0.1163,0.02507,3.63E-06,0.6075,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.006450232,21.52042092
17,38038391,rs62067029,A,T,-0.1605,0.02868,2.35E-08,0.4148,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.012506136,31.31783845
16,84305239,rs143176410,G,C,1.819,0.4058,7.65E-06,0.001,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.006610904,20.09283939
15,60878804,rs76263497,G,A,-0.1886,0.04138,5.34E-06,0.0989,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.006339904,20.77315225
17,7316027,rs77983244,G,A,-0.3088,0.06711,4.34E-06,0.0325,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.005996791,21.17288827
20,59926554,rs34764986,T,C,-0.2347,0.04805,1.08E-06,0.0699,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.007162473,23.85829451
14,22954777,rs3811215,G,T,-0.1229,0.02697,5.34E-06,0.3032,ebi-a-GCST90001409,,Naive-mature B cell Absolute Count | | id:ebi-a-GCST90001409,TRUE,reported,MedicineITLab,0.00638221,20.76547515
5,73116673,rs13359589,C,T,1.751,0.3478,5.05E-07,0.0012,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.007349572,25.34621631
3,59914042,rs76313555,C,T,0.5738,0.1244,4.12E-06,0.008,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.005225799,21.27552703
4,149134594,rs7699349,T,C,-0.1222,0.02695,5.94E-06,0.7693,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.005300487,20.56008344
10,32399394,rs2988087,G,A,-0.

6,30800068,rs1264345,G,A,0.1325,0.0291,5.42E-06,0.7569,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.006460784,20.73221856
7,22747751,rs4386870,C,T,0.1481,0.02743,7.23E-08,0.2228,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.007596055,29.15133859
7,57131203,rs140929446,C,A,-0.2442,0.04996,1.07E-06,0.0598,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.006705679,23.89166738
2,240939082,rs114187856,C,T,-0.6498,0.1426,5.42E-06,0.0063,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.005286707,20.76444669
6,145631468,rs141935759,G,A,0.494,0.1072,4.24E-06,0.0108,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.005214249,21.23558978
6,150715047,rs148768795,G,A,0.3892,0.08116,1.69E-06,0.0198,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.005879705,22.99649173
12,95116986,rs755280,T,G,0.4381,0.0948,3.96E-06,0.0146,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.005522579,21.35648779
1,237168044,rs1252165,C,T,0.8619,0.185,3.32E-06,0.0035,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.005181901,21.70552549
1,61679283,rs332818,A,G,0.1138,0.02267,5.41E-07,0.5573,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.00639018,25.19889424
7,23640174,rs17779181,T,C,-0.148,0.03329,9.04E-06,0.1348,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.005109281,19.76495548
7,153543926,rs12537183,T,C,-0.1284,0.02733,2.73E-06,0.2221,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.005696818,22.07246232
8,89666365,rs149868216,T,A,0.6688,0.1404,1.99E-06,0.0066,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.005865305,22.69124439
9,78567264,rs4504704,T,C,-0.1317,0.02963,9.03E-06,0.8226,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.005062253,19.75641985
17,38082831,rs17608925,T,C,-0.1307,0.0295,9.68E-06,0.1866,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.005185576,19.62940534
15,22804170,rs149159104,A,T,-0.2988,0.06712,8.83E-06,0.0296,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.005129012,19.81788439
15,23074193,rs115171167,C,T,-0.4232,0.08862,1.87E-06,0.0166,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.005847357,22.80488186
15,64652871,rs139496000,G,A,0.3673,0.08172,7.20E-06,0.0198,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.005236628,20.20157084
14,69856859,rs1290035,T,C,-0.126,0.02748,4.73E-06,0.7776,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.005491135,21.02362655
16,78156295,rs13339407,A,G,-0.1196,0.02611,4.79E-06,0.2569,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.005461397,20.98208372
17,70184940,rs55748312,C,T,-0.1076,0.02312,3.36E-06,0.3783,ebi-a-GCST90001567,,Naive CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001567,TRUE,reported,MedicineITLab,0.005445926,21.65952275
7,153543926,rs12537183,T,C,-0.1193,0.02479,1.55E-06,0.2221,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.00491794,23.15942827
1,53595255,rs1679937,G,T,-0.103,0.02286,6.79E-06,0.7146,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.004327344,20.30121344
8,89666365,rs149868216,T,A,0.565,0.1271,9.00E-06,0.0066,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.004185959,19.76085787
6,31320654,rs2523614,T,C,-0.1522,0.02611,6.10E-09,0.2642,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.009006414,33.97938868
7,21281534,rs13235626,T,C,0.0944,0.02128,9.48E-06,0.6389,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.004111823,19.67889649
8,76291201,rs79416719,T,C,0.901,0.2008,7.46E-06,0.0028,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.004533357,20.13363379
13,70921568,rs35761894,A,G,0.1503,0.02877,1.87E-07,0.1533,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.005864347,27.29218066
7,8326430,rs73061672,T,A,0.2055,0.04232,1.24E-06,0.0638,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.005044789,23.57937744
11,34364512,rs10836189,G,A,-0.1557,0.03377,4.17E-06,0.1029,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.004475726,21.25764274
6,31322694,rs3819288,T,C,-0.2052,0.03919,1.73E-07,0.1032,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.007703993,27.41600597
2,16203326,rs57726666,A,G,0.1914,0.04119,3.47E-06,0.0676,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.004618096,21.59236848
2,87058580,rs4832054,G,A,0.1096,0.02403,5.32E-06,0.2426,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.004414354,20.80240593
3,146048618,rs73150883,G,A,0.2583,0.05806,8.92E-06,0.0334,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.004307964,19.79223092
8,15118856,rs1117300256,G,T,1.153,0.2596,9.22E-06,0.0015,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.003982245,19.72646373
10,54725683,rs77986171,G,A,-0.2417,0.05393,7.66E-06,0.0369,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.004152227,20.08595384
5,150605036,rs116550072,C,T,-0.7687,0.1724,8.51E-06,0.0034,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.004004456,19.88104641
12,30233867,rs73084801,C,T,0.8254,0.1833,6.95E-06,0.0032,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.004346272,20.27701391
12,115792537,rs7956917,C,T,-0.1173,0.02574,5.37E-06,0.2069,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.00451559,20.76724752
13,37440708,rs664597,T,C,-0.11,0.02306,1.92E-06,0.726,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.004813961,22.7544721
13,66450470,rs9599032,T,C,0.2638,0.05893,7.82E-06,0.0314,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.004233053,20.03903022
15,22804170,rs149159104,A,T,-0.2703,0.06069,8.71E-06,0.0296,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.004197248,19.83616976
16,59757006,rs75858298,C,G,0.2319,0.0503,4.18E-06,0.0446,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.004583018,21.25521622
16,51946807,rs112522622,G,T,0.1694,0.0351,1.45E-06,0.0959,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.004976132,23.29231094
15,80725065,rs17315924,A,G,0.1436,0.03217,8.28E-06,0.117,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.004260744,19.92538667
17,57520937,rs117020416,G,A,1.588,0.356,8.44E-06,9.00E-04,ebi-a-GCST90001568,,Naive CD4-CD8- T cell %CT cell | | id:ebi-a-GCST90001568,TRUE,reported,MedicineITLab,0.004535054,19.89761394
5,150605036,rs116550072,C,T,-0.7602,0.1676,5.96E-06,0.0034,ebi-a-GCST90001566,,Naive CD4-CD8- T cell Absolute Count | | id:ebi-a-GCST90001566,TRUE,reported,MedicineITLab,0.003916386,20.57347731
1,182697886,rs12139791,G,A,-0.1999,0.04474,8.14E-06,0.0533,ebi-a-GCST90001566,,Naive CD4-CD8- T cell Absolute Count | | id:ebi-a-GCST90001566,TRUE,reported,MedicineITLab,0.004032693,19.96335955
6,31320654,rs2523614,T,C,-0.1356,0.02583,1.62E-07,0.2641,ebi-a-GCST90001566,,Naive CD4-CD8- T cell Absolute Count | | id:ebi-a-GCST90001566,TRUE,reported,MedicineITLab,0.007147211,27.5594513
9,107284126,rs7036108,G,A,0.1027,0.02107,1.14E-06,0.3542,ebi-a-GCST90001566,,Naive CD4-CD8- T cell Absolute Count | | id:ebi-a-GCST90001566,TRUE,reported,MedicineITLab,0.004825224,23.75810602
2,189898847,rs78905646,G,A,0.3132,0.06629,2.40E-06,0.0233,ebi-a-GCST90001566,,Naive CD4-CD8- T cell Absolute Count | | id:ebi-a-GCST90001566,TRUE,reported,MedicineITLab,0.004464683,22.32273835
6,31322694,rs3819288,T,C,-0.1841,0.03898,2.43E-06,0.1029,ebi-a-GCST90001566,,Naive CD4-CD8- T cell Absolute Count | | id:ebi-a-GCST90001566,TRUE,reported,MedicineITLab,0.006257398,22.30611349
7,8326430,rs73061672,T,A,0.1925,0.04146,3.54E-06,0.0636,ebi-a-GCST90001566,,Naive CD4-CD8- T cell Absolute Count | | id:ebi-a-GCST90001566,TRUE,reported,MedicineITLab,0.004413773,21.55772225
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22,46980774,rs5767274,C,T,0.163,0.03647,8.10E-06,0.1228,ebi-a-GCST90001575,,Naive CD4+ T cell %CT cell | | id:ebi-a-GCST90001575,TRUE,reported,MedicineITLab,0.005724034,19.97577705
19,15677349,rs78137572,T,C,0.1737,0.03748,3.73E-06,0.1157,ebi-a-GCST90001575,,Naive CD4+ T cell %CT cell | | id:ebi-a-GCST90001575,TRUE,reported,MedicineITLab

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9,11010939,rs71501086,T,C,-0.306,0.06912,9.83E-06,0.0321,ebi-a-GCST90001540,,Naive CD4+ T cell Absolute Count | | id:ebi-a-GCST90001540,TRUE,reported,MedicineITLab,0.005818464,19.59906684
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9,130525294,rs55996464,G,A,0.2105,0.04137,3.80E-07,0.0891,ebi-a-GCST90001540,,Naive CD4+ T cell Absolute Count | | id:ebi-a-GCST90001540,TRUE,reported,MedicineITLab,0.007192545,25.89006606
10,114300633,rs78628680,A,G,0.3446,0.07579,5.66E-06,0.0256,ebi-a-GCST90001540,,Naive CD4+ T cell Absolute Count | | id:ebi-a-GCST90001540,TRUE,reported,MedicineITLab,0.00592431,20.67315363
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2,111722118,rs13386443,A,G,0.07817,0.01705,4.71E-06,0.4758,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.003048117,21.01993929
11,126244173,rs656841,C,G,-0.07929,0.01757,6.64E-06,0.6347,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.002915312,20.36541726
4,103558731,rs6833962,C,T,-0.1199,0.02335,2.97E-07,0.1547,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.003759842,26.36723539
5,90986313,rs10474365,C,T,0.1374,0.02986,4.35E-06,0.091,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.003123264,21.17355877
17,57361218,rs143788880,G,A,0.4392,0.09652,5.54E-06,0.0074,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.002833744,20.70570568
13,24258336,rs11843149,T,C,0.09414,0.02024,3.42E-06,0.2256,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.003096584,21.63352907
13,98313824,rs7981825,G,A,-0.529,0.1177,7.14E-06,0.0048,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.002673579,20.20032786
2,237034061,rs1064086,G,A,-0.08993,0.01765,3.67E-07,0.328,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.003565187,25.96090138
8,144789624,rs75368383,T,C,0.244,0.052,2.80E-06,0.0266,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.003083065,22.01775148
6,19906546,rs114581570,A,G,-1.192,0.2444,1.14E-06,0.0012,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.003405982,23.78757155
14,65199087,rs17767232,G,A,1.124,0.2385,2.55E-06,0.0012,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.003028464,22.21037318
15,36405909,rs17685199,A,C,-0.1005,0.02146,2.93E-06,0.1819,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.003006085,21.93171978
17,3040277,rs34742163,G,C,0.09839,0.02139,4.39E-06,0.2041,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.003145093,21.1582796
17,41761741,rs11652705,A,G,-0.1202,0.02264,1.16E-07,0.1707,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.004090573,28.18746957
14,93019211,rs73328313,G,T,0.1964,0.04355,6.72E-06,0.0376,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.002791621,20.33792532
17,31363767,rs8067835,A,G,0.1064,0.02026,1.61E-07,0.2155,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.003827837,27.58064217
16,2823840,rs112725843,C,T,0.1191,0.02489,1.79E-06,0.1326,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.003262995,22.89674407
21,38377520,rs117120215,C,G,-2.438,0.4999,1.12E-06,1.00E-04,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.00118865,23.784889
19,779416,rs10411666,G,C,-0.1114,0.0251,9.40E-06,0.1328,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.002858365,19.69803654
22,40298491,rs116954000,T,A,0.6951,0.141,8.59E-07,0.0034,ebi-a-GCST90001553,,Naive CD8+ T cell %T cell | | id:ebi-a-GCST90001553,TRUE,reported,MedicineITLab,0.003274345,24.30280217
6,20193704,rs7282622,C,T,-0.1216,0.02701,7.01E-06,0.1144,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.002996131,20.26833069
2,237010723,rs79752907,C,T,-0.08848,0.01845,1.69E-06,0.3289,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.003455981,22.99839279
12,79413333,rs34099171,A,T,0.303,0.06613,4.78E-06,0.0168,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.003032958,20.99366252
2,173592729,rs116590755,G,T,-2.234,0.465,1.62E-06,3.00E-04,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.002993555,23.08130882
6,587532,rs1150829,C,T,-0.08657,0.01874,4.00E-06,0.7244,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.00299242,21.34006127
1,114684259,rs2629830,C,G,-0.1096,0.02328,2.63E-06,0.8445,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.003154868,22.164358
2,18727639,rs10178070,T,C,-0.1229,0.02671,4.40E-06,0.115,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.003074503,21.17171259
6,31333019,rs2853995,T,C,-0.1563,0.02983,1.72E-07,0.109,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.004745174,27.45436791
2,38260823,rs73926977,A,G,-0.1736,0.03903,8.91E-06,0.0508,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.00290637,19.7834641
4,25612506,rs11735841,G,A,0.435,0.09374,3.61E-06,0.0074,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.002779806,21.53419372
2,111615015,rs4849134,A,G,0.1004,0.0178,1.86E-08,0.6455,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.004613281,31.81466986
2,127884901,rs78908164,G,T,0.1859,0.03831,1.28E-06,0.0533,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.003487614,23.54693991
6,29839523,rs28465400,C,T,0.1395,0.02832,8.74E-07,0.1417,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.004733554,24.26397318
3,174970460,rs140786980,A,C,0.4005,0.09045,9.81E-06,0.009,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.00286122,19.60595035
11,126523412,rs12420840,A,G,0.1387,0.02921,2.13E-06,0.0931,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.003248568,22.54705417
2,167484735,rs143809235,T,G,-11.47,2.101,5.17E-08,,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,,29.8040121
6,32501393,rs72851020,C,T,0.2077,0.03317,4.33E-10,0.7906,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.01428356,39.20866451
9,33428882,rs12555210,A,G,0.1409,0.03006,2.90E-06,0.0887,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.003209497,21.97070707
3,25717920,rs79777035,T,C,0.7465,0.1554,1.62E-06,0.0034,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.003776499,23.07584405
4,16601009,rs11931315,T,C,-0.08275,0.01868,9.75E-06,0.2934,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.002839225,19.62376169
6,62044526,rs1121480,,I,-13.97,2.958,2.44E-06,,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,FALSE,reported,MedicineITLab,,22.30470445
6,127949276,rs1374984,G,A,0.1479,0.03336,9.57E-06,0.9247,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.003046226,19.65550761
12,58534768,rs10783874,G,C,-0.07849,0.01747,7.25E-06,0.6085,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.00293529,20.18565509
15,56956314,rs28678122,A,C,0.1089,0.02399,5.90E-06,0.151,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.003040678,20.6060744
14,29113167,rs113911480,T,G,0.2391,0.04742,4.83E-07,0.0314,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.003477469,25.42354181
15,36405909,rs17685199,A,C,-0.1058,0.02156,9.57E-07,0.1817,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.003328655,24.08096145
20,50100758,rs62229789,C,T,-0.2553,0.05033,4.14E-07,0.0286,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.003621561,25.73047294
17,39984813,rs62065924,T,A,0.1577,0.03367,2.93E-06,0.0688,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.00318658,21.93699589
21,38377520,rs117120215,C,G,-2.447,0.507,1.45E-06,1.00E-04,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.001197442,23.29442635
18,37173101,rs143416600,G,A,1.618,0.3641,9.07E-06,4.00E-04,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.002093501,19.74766161
17,41761741,rs11652705,A,G,-0.116,0.02274,3.60E-07,0.1705,ebi-a-GCST90001551,,Naive CD8+ T cell Absolute Count | | id:ebi-a-GCST90001551,TRUE,reported,MedicineITLab,0.003806157,26.02166358
8,3612222,rs2623730,C,T,-1.015,0.2264,7.56E-06,0.0027,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.005548194,20.09922165
1,82243292,rs12087279,C,T,-0.1667,0.03634,4.64E-06,0.131,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.006326919,21.04269468
1,161515326,rs55971447,C,T,-0.1488,0.02845,1.77E-07,0.237,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.008007717,27.35528986
7,36221410,rs56289531,G,T,0.2362,0.05234,6.61E-06,0.0549,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.005789484,20.36537212
8,17769401,rs142527102,T,C,-0.7471,0.1632,4.85E-06,0.0061,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.006767994,20.95642339
9,118756021,rs73520180,T,C,-0.3941,0.08347,2.44E-06,0.0217,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.00659439,22.29215442
10,66556168,rs1915649,C,T,-1.805,0.3707,1.17E-06,0.0014,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.009109699,23.70878184
5,133009855,rs35483654,C,T,-0.521,0.1073,1.25E-06,0.0123,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.006595316,23.57631919
8,28615433,rs2213306,G,A,-0.1235,0.02747,7.10E-06,0.251,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.005734815,20.21234006
9,96368316,rs146445024,C,T,0.5,0.112,8.33E-06,0.011,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.0054395,19.92984694
1,25076059,rs183053322,C,T,-0.4163,0.06609,3.35E-10,0.0354,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.011835683,39.67722754
11,86428029,rs2433423,T,C,-0.4344,0.08962,1.30E-06,0.0177,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.006561861,23.49469189
5,106196268,rs56311672,A,T,-2.321,0.5024,3.99E-06,5.00E-04,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.005384347,21.34278156
4,55012690,rs34588768,C,T,0.4242,0.09167,3.82E-06,0.017,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.006014143,21.41346094

4,110029714,rs191368650,G,T,0.4173,0.09011,3.77E-06,0.0177,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.006055419,21.44622164
13,108993494,rs12874404,A,G,-0.1456,0.02572,1.60E-08,0.319,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.009210656,32.04651602
4,109649839,rs190518013,A,T,-1.294,0.2686,1.51E-06,0.0019,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.006350767,23.20900574
10,105928767,rs17823772,C,T,-0.2182,0.04488,1.21E-06,0.0769,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.0067595,23.63762269
22,43064030,rs73174907,T,A,-0.1949,0.03808,3.23E-07,0.1066,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.007235305,26.19568737
5,67413499,rs11954223,G,A,-2.093,0.3644,9.93E-09,0.001,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.008752537,32.98995477
17,33797371,rs9916257,G,T,-0.1909,0.02375,1.21E-15,0.5685,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.017879407,64.6077518
17,63434313,rs4239087,T,C,-0.5865,0.1205,1.18E-06,0.9898,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.006945662,23.68982972
17,76403698,rs111661128,G,A,0.3791,0.08035,2.47E-06,0.0232,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.006513752,22.26054571
18,8581509,rs78468114,C,T,-1.834,0.3966,3.92E-06,8.00E-04,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.005377384,21.38421159
19,49233335,rs281407,G,A,0.1175,0.02521,3.24E-06,0.3684,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.006424916,21.72351218
17,33773022,rs7218011,A,G,0.1822,0.03225,1.74E-08,0.1634,ebi-a-GCST90001646,,Natural Killer %CD3- lymphocyte | | id:ebi-a-GCST90001646,TRUE,reported,MedicineITLab,0.009076045,31.91812031
4,185104503,rs6552764,A,T,-0.1993,0.04316,4.00E-06,0.0767,ebi-a-GCST90001647,,Natural Killer %lymphocyte | | id:ebi-a-GCST90001647,TRUE,reported,MedicineITLab,0.005625781,21.32316784
1,25076059,rs183053322,C,T,-0.408,0.06431,2.51E-10,0.0354,ebi-a-GCST90001647,,Natural Killer %lymphocyte | | id:ebi-a-GCST90001647,TRUE,reported,MedicineITLab,0.011368439,40.2497611
13,110673614,rs7998044,T,C,0.2685,0.0595,6.59E-06,0.9629,ebi-a-GCST90001647,,Natural Killer %lymphocyte | | id:ebi-a-GCST90001647,TRUE,reported,MedicineITLab,0.005150788,20.36360427
5,106196268,rs56311672,A,T,-2.292,0.4905,3.09E-06,5.00E-04,ebi-a-GCST90001647,,Natural Killer %lymphocyte | | id:ebi-a-GCST90001647,TRUE,reported,MedicineITLab,0.005250637,21.83489979
11,122327282,rs73027720,C,T,-0.9938,0.2183,5.50E-06,0.0037,ebi-a-GCST90001647,,Natural Killer %lymphocyte | | id:ebi-a-GCST90001647,TRUE,reported,MedicineITLab,0.007281483,20.72480788
9,88631496,rs149863465,G,A,0.328,0.07247,6.18E-06,0.0281,ebi-a-GCST90001647,,Natural Killer %lymphocyte | | id:ebi-a-GCST90001647,TRUE,reported,MedicineITLab,0.005876322,20.48477343
3,163251716,rs115345454,A,C,0.7308,0.1644,8.98E-06,0.0053,ebi-a-GCST90001647,,Natural Killer %lymphocyte | | id:ebi-a-GCST90001647,TRUE,reported,MedicineITLab,0.005631124,19.76029623
5,67413499,rs11954223,G,A,-1.682,0.3583,2.77E-06,0.001,ebi-a-GCST90001647,,Natural Killer %lymphocyte | | id:ebi-a-GCST90001647,TRUE,reported,MedicineITLab,0.00565259,22.03729912
4,43280713,rs10948071,C,T,0.1124,0.0236,1.97E-06,0.5327,ebi-a-GCST90001647,,Natural Killer %lymphocyte | | id:ebi-a-GCST90001647,TRUE,reported,MedicineITLab,0.006289862,22.6834243
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1,93553003,rs144650982,C,T,0.5517,0.1242,9.10E-06,0.0093,ebi-a-GCST90001647,,Natural Killer %lymphocyte | | id:ebi-a-GCST90001647,TRUE,reported,MedicineITLab,0.005608685,19.73162151
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19,10450285,rs281414,G,A,0.1347,0.02964,5.70E-06,0.1976,ebi-a-GCST90001647,,Natural Killer %lymphocyte | | id:ebi-a-GCST90001647,TRUE,reported,MedicineITLab,0.005753645,20.65279303
22,43064030,rs73174907,T,A,-0.1857,0.03721,6.25E-07,0.1066,ebi-a-GCST90001647,,Natural Killer %lymphocyte | | id:ebi-a-GCST90001647,TRUE,reported,MedicineITLab,0.00656836,24.90602774
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21,42516902,rs57576269,C,A,-0.1329,0.02954,7.04E-06,0.1877,ebi-a-GCST90001647,,Natural Killer %lymphocyte | | id:ebi-a-GCST90001647,TRUE,reported,MedicineITLab,0.00538593,20.24086088
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1,161515326,rs55971447,C,T,-0.1314,0.02854,4.29E-06,0.2368,ebi-a-GCST90001645,,Natural Killer Absolute Count | | id:ebi-a-GCST90001645,TRUE,reported,MedicineITLab,0.006240807,21.19740965
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13,74994547,rs34341378,A,T,0.1561,0.0322,1.30E-06,0.1693,ebi-a-GCST90001645,,Natural Killer Absolute Count | | id:ebi-a-GCST90001645,TRUE,reported,MedicineITLab,0.006853887,23.50141777
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12,111973358,rs597808,A,G,-0.1204,0.02575,3.05E-06,0.5363,ebi-a-GCST90001645,,Natural Killer Absolute Count | | id:ebi-a-GCST90001645,TRUE,reported,MedicineITLab,0.007209877,21.86243378
14,87892054,rs541558027,A,C,0.7623,0.1655,4.23E-06,0.0059,ebi-a-GCST90001645,,Natural Killer Absolute Count | | id:ebi-a-GCST90001645,TRUE,reported,MedicineITLab,0.006816539,21.21562563
15,57644442,rs935320,A,T,-0.2003,0.04335,3.96E-06,0.0829,ebi-a-GCST90001645,,Natural Killer Absolute Count | | id:ebi-a-GCST90001645,TRUE,reported,MedicineITLab,0.006100468,21.3493027
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11,112189184,rs12792298,C,T,-0.3438,0.06711,3.17E-07,0.0345,ebi-a-GCST90001623,,Natural Killer T %lymphocyte | | id:ebi-a-GCST90001623,TRUE,reported,MedicineITLab,0.007874321,26.24443739
6,97889936,rs9488834,G,A,0.3581,0.05971,2.21E-09,0.0465,ebi-a-GCST90001623,,Natural Killer T %lymphocyte | | id:ebi-a-GCST90001623,TRUE,reported,MedicineITLab,0.011371357,35.96785176
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12,89421923,rs74426495,T,C,-1.438,0.3234,8.97E-06,0.0012,ebi-a-GCST90001623,,Natural Killer T %lymphocyte | | id:ebi-a-GCST90001623,TRUE,reported,MedicineITLab,0.00495687,19.7714145
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17,33805730,rs9912354,C,T,0.1443,0.02505,9.10E-09,0.5271,ebi-a-GCST90001623,,Natural Killer T %lymphocyte | | id:ebi-a-GCST90001623,TRUE,reported,MedicineITLab,0.010380661,33.18311879
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14,99822918,rs906930,G,T,-0.1858,0.03945,2.56E-06,0.1108,ebi-a-GCST90001623,,Natural Killer T %lymphocyte | | id:ebi-a-GCST90001623,TRUE,reported,MedicineITLab,0.006802376,22.18183162
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17,7861810,rs7225505,A,G,-0.1158,0.02599,8.53E-06,0.3863,ebi-a-GCST90001623,,Natural Killer T %lymphocyte | | id:ebi-a-GCST90001623,TRUE,reported,MedicineITLab,0.006358109,19.8520134
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2,137558728,rs77846504,G,A,-0.2072,0.04499,4.25E-06,0.0867,ebi-a-GCST90001622,,Natural Killer T %T cell | | id:ebi-a-GCST90001622,TRUE,reported,MedicineITLab,0.006798953,21.21033441
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2,208244512,rs186023757,C,T,-0.5038,0.1066,2.37E-06,0.0134,ebi-a-GCST90001622,,Natural Killer T %T cell | | id:ebi-a-GCST90001622,TRUE,reported,MedicineITLab,0.006711077,22.33582082
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16,67979423,rs17851876,G,T,0.2938,0.06547,7.41E-06,0.0384,ebi-a-GCST90002002,,PDL-1 on monocyte | | id:ebi-a-GCST90002002,TRUE,reported,MedicineITLab,0.006374693,20.13811892
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6,145631063,rs11754551,T,C,0.2127,0.04774,8.67E-06,0.0681,ebi-a-GCST90001404,,Plasma Blast-Plasma Cell %B cell | | id:ebi-a-GCST90001404,TRUE,reported,MedicineITLab,0.005742241,19.85044058
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5,163177849,rs2019885,T,C,-0.1749,0.03747,3.16E-06,0.1211,ebi-a-GCST90001404,,Plasma Blast-Plasma Cell %B cell | | id:ebi-a-GCST90001404,TRUE,reported,MedicineITLab,0.006511683,21.78774244
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8,24549984,rs74326785,T,C,0.3429,0.07479,4.69E-06,0.0279,ebi-a-GCST90001404,,Plasma Blast-Plasma Cell %B cell | | id:ebi-a-GCST90001404,TRUE,reported,MedicineITLab,0.006377935,21.02073532
2,235278654,rs150152228,A,G,-1.507,0.3325,6.01E-06,0.0012,ebi-a-GCST90001404,,Plasma Blast-Plasma Cell %B cell | | id:ebi-a-GCST90001404,TRUE,reported,MedicineITLab,0.005443977,20.54202273
4,143873369,rs79423067,A,T,0.4869,0.1059,4.45E-06,0.0149,ebi-a-GCST90001404,,Plasma Blast-Plasma Cell %B cell | | id:ebi-a-GCST90001404,TRUE,reported,MedicineITLab,0.006959469,21.13915528
1,242186219,rs187723151,G,A,-0.9069,0.1924,2.52E-06,0.004,ebi-a-GCST90001404,,Plasma Blast-Plasma Cell %B cell | | id:ebi-a-GCST90001404,TRUE,reported,MedicineITLab,0.006553422,22.21818959
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15,34006114,rs62012610,G,C,0.2879,0.06268,4.52E-06,0.0381,ebi-a-GCST90001404,,Plasma Blast-Plasma Cell %B cell | | id:ebi-a-GCST90001404,TRUE,reported,MedicineITLab,0.006075307,21.09722595
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22,19729361,rs11089305,A,G,0.1338,0.02685,6.52E-07,0.2881,ebi-a-GCST90001404,,Plasma Blast-Plasma Cell %B cell | | id:ebi-a-GCST90001404,TRUE,reported,MedicineITLab,0.007343523,24.83268312
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9,92219945,rs3138500,C,T,-0.2314,0.04918,2.62E-06,0.0678,ebi-a-GCST90001435,,Plasma Blast-Plasma Cell %lymphocyte | | id:ebi-a-GCST90001435,TRUE,reported,MedicineITLab,0.006768548,22.13857486
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10,130483163,rs12412378,C,A,-0.1755,0.03276,9.04E-08,0.1608,ebi-a-GCST90001435,,Plasma Blast-Plasma Cell %lymphocyte | | id:ebi-a-GCST90001435,TRUE,reported,MedicineITLab,0.008312578,28.69897959
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1,102236814,rs141365416,C,T,2.328,0.4961,2.79E-06,5.00E-04,ebi-a-GCST90001435,,Plasma Blast-Plasma Cell %lymphocyte | | id:ebi-a-GCST90001435,TRUE,reported,MedicineITLab,0.005416874,22.02051633
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1,102294391,rs80297308,C,T,1.467,0.3075,1.91E-06,0.0015,ebi-a-GCST90001405,,Plasma Blast-Plasma Cell Absolute Count | | id:ebi-a-GCST90001405,TRUE,reported,MedicineITLab,0.006446583,22.75988102
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22,21022887,rs4820558,C,G,0.1172,0.02408,1.19E-06,0.466,ebi-a-GCST90001405,,Plasma Blast-Plasma Cell Absolute Count | | id:ebi-a-GCST90001405,TRUE,reported,MedicineITLab,0.006836163,23.68875619
14,23098304,rs1681588,T,C,0.1086,0.02407,6.62E-06,0.5559,ebi-a-GCST90001405,,Plasma Blast-Plasma Cell Absolute Count | | id:ebi-a-GCST90001405,TRUE,reported,MedicineITLab,0.005823272,20.35670438
3,20754619,rs62234997,A,G,0.2108,0.04552,3.78E-06,0.085,ebi-a-GCST90001474,,Plasmacytoid Dendritic Cell %Dendritic Cell | | id:ebi-a-GCST90001474,TRUE,reported,MedicineITLab,0.006912119,21.44552618
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2,39176695,rs413431,A,G,0.2955,0.03106,3.31E-21,0.8154,ebi-a-GCST90001493,,Secreting CD4 regulatory T cell %CD4 regulatory T cell | | id:ebi-a-GCST90001493,TRUE,reported,MedicineITLab,0.026287384,90.51323094
4,122780838,rs62322628,C,T,-0.814,0.1759,3.83E-06,0.0049,ebi-a-GCST90001493,,Secreting CD4 regulatory T cell %CD4 regulatory T cell | | id:ebi-a-GCST90001493,TRUE,reported,MedicineITLab,0.006461623,21.41495326
9,86285391,rs117608988,T,C,-0.7938,0.179,9.51E-06,0.0044,ebi-a-GCST90001493,,Secreting CD4 regulatory T cell %CD4 regulatory T cell | | id:ebi-a-GCST90001493,TRUE,reported,MedicineITLab,0.005520644,19.66600418
1,230492271,rs11577174,C,T,1.612,0.3412,2.39E-06,0.0012,ebi-a-GCST90001493,,Secreting CD4 regulatory T cell %CD4 regulatory T cell | | id:ebi-a-GCST90001493,TRUE,reported,MedicineITLab,0.006229022,22.32091687
8,3414155,rs7825970,G,T,0.1091,0.0242,6.77E-06,0.5701,ebi-a-GCST90001493,,Secreting CD4 regulatory T cell %CD4 regulatory T cell | | id:ebi-a-GCST90001493,TRUE,reported,MedicineITLab,0.005834424,20.32444847
14,92726328,rs79235233,C,G,0.2934,0.06472,5.98E-06,0.0342,ebi-a-GCST90001493,,Secreting CD4 regulatory T cell %CD4 regulatory T cell | | id:ebi-a-GCST90001493,TRUE,reported,MedicineITLab,0.005686742,20.55148469
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22,28835840,rs369976766,T,A,-1.008,0.2144,2.67E-06,0.0035,ebi-a-GCST90001493,,Secreting CD4 regulatory T cell %CD4 regulatory T cell | | id:ebi-a-GCST90001493,TRUE,reported,MedicineITLab,0.007087554,22.10403208
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1,205001095,rs35378667,T,C,-0.5212,0.1035,5.04E-07,0.0141,ebi-a-GCST90001494,,Secreting CD4 regulatory T cell %CD4+ T cell | | id:ebi-a-GCST90001494,TRUE,reported,MedicineITLab,0.007552051,25.3587659
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2,39112166,rs11124653,C,A,0.1191,0.026,4.79E-06,0.5911,ebi-a-GCST90001494,,Secreting CD4 regulatory T cell %CD4+ T cell | | id:ebi-a-GCST90001494,TRUE,reported,MedicineITLab,0.00685696,20.98344675
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7,128186610,rs185363826,G,T,0.3405,0.07612,7.95E-06,0.0308,ebi-a-GCST90001494,,Secreting CD4 regulatory T cell %CD4+ T cell | | id:ebi-a-GCST90001494,TRUE,reported,MedicineITLab,0.006921948,20.00952012
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6,162101178,rs9689649,A,C,-0.1407,0.03179,9.89E-06,0.1834,ebi-a-GCST90001494,,Secreting CD4 regulatory T cell %CD4+ T cell | | id:ebi-a-GCST90001494,TRUE,reported,MedicineITLab,0.00592962,19.58876874
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4,86967620,rs114437347,G,C,-3.936,0.8431,3.15E-06,3.00E-04,ebi-a-GCST90001492,,Secreting CD4 regulatory T cell Absolute Count | | id:ebi-a-GCST90001492,TRUE,reported,MedicineITLab,0.009292469,21.79475548
7,18003774,rs17717645,T,C,0.3868,0.08192,2.44E-06,0.0267,ebi-a-GCST90001492,,Secreting CD4 regulatory T cell Absolute Count | | id:ebi-a-GCST90001492,TRUE,reported,MedicineITLab,0.007776083,22.29425907
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6,109031005,rs507492,G,C,0.694,0.1506,4.21E-06,0.007,ebi-a-GCST90001492,,Secreting CD4 regulatory T cell Absolute Count | | id:ebi-a-GCST90001492,TRUE,reported,MedicineITLab,0.006695704,21.23581813
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12,122520112,rs75596315,C,T,0.2636,0.05765,4.97E-06,0.0523,ebi-a-GCST90001492,,Secreting CD4 regulatory T cell Absolute Count | | id:ebi-a-GCST90001492,TRUE,reported,MedicineITLab,0.006888004,20.90702259
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16,69446054,rs153054,A,G,1.442,0.3132,4.32E-06,0.0019,ebi-a-GCST90001492,,Secreting CD4 regulatory T cell Absolute Count | | id:ebi-a-GCST90001492,TRUE,reported,MedicineITLab,0.00788657,21.19761568
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1,219869305,rs72736734,C,T,0.3008,0.06466,3.44E-06,0.0471,ebi-a-GCST90002074,,SSC-A on CD14+ monocyte | | id:ebi-a-GCST90002074,TRUE,reported,MedicineITLab,0.00812183,21.64134574
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2,235450958,rs10172031,G,A,-0.1658,0.03679,6.83E-06,0.1549,ebi-a-GCST90002078,,SSC-A on granulocyte | | id:ebi-a-GCST90002078,TRUE,reported,MedicineITLab,0.007197117,20.30997911
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17,1769354,rs142666685,A,G,-1.228,0.2757,8.68E-06,0.0024,ebi-a-GCST90002077,,SSC-A on HLA DR+ Natural Killer | | id:ebi-a-GCST90002077,TRUE,reported,MedicineITLab,0.007220951,19.83915641
9,138894488,rs140589274,C,G,-0.5433,0.1077,4.82E-07,0.0153,ebi-a-GCST90002077,,SSC-A on HLA DR+ Natural Killer | | id:ebi-a-GCST90002077,TRUE,reported,MedicineITLab,0.008894157,25.44766878
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11,24553602,rs2896705,A,G,0.1351,0.02924,3.96E-06,0.3191,ebi-a-GCST90002077,,SSC-A on HLA DR+ Natural Killer | | id:ebi-a-GCST90002077,TRUE,reported,MedicineITLab,0.007931418,21.34793941
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12,125621419,rs41473449,A,G,0.1505,0.02943,3.37E-07,0.3036,ebi-a-GCST90002077,,SSC-A on HLA DR+ Natural Killer | | id:ebi-a-GCST90002077,TRUE,reported,MedicineITLab,0.009577751,26.1512514
18,13952635,rs2155742,T,C,-0.1613,0.03629,9.15E-06,0.8371,ebi-a-GCST90002077,,SSC-A on HLA DR+ Natural Killer | | id:ebi-a-GCST90002077,TRUE,reported,MedicineITLab,0.007095731,19.75580807
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3,19997111,rs34705953,C,T,0.1452,0.03252,8.33E-06,0.2062,ebi-a-GCST90002083,,SSC-A on HLA DR+ CD4+ T cell | | id:ebi-a-GCST90002083,TRUE,reported,MedicineITLab,0.00690181,19.93573072
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1,7176679,rs11801958,G,T,0.1307,0.02678,1.11E-06,0.4853,ebi-a-GCST90002083,,SSC-A on HLA DR+ CD4+ T cell | | id:ebi-a-GCST90002083,TRUE,reported,MedicineITLab,0.008533862,23.81935679
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3,71332550,rs35775925,T,C,-0.1804,0.03747,1.54E-06,0.1498,ebi-a-GCST90002083,,SSC-A on HLA DR+ CD4+ T cell | | id:ebi-a-GCST90002083,TRUE,reported,MedicineITLab,0.008289646,23.17958628
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6,32603192,rs9272259,A,G,-0.1689,0.0316,9.61E-08,0.474,ebi-a-GCST90002083,,SSC-A on HLA DR+ CD4+ T cell | | id:ebi-a-GCST90002083,TRUE,reported,MedicineITLab,0.014225036,28.56834842
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3,185550565,rs4686701,G,A,-0.1388,0.0269,2.60E-07,0.4735,ebi-a-GCST90002083,,SSC-A on HLA DR+ CD4+ T cell | | id:ebi-a-GCST90002083,TRUE,reported,MedicineITLab,0.009605662,26.62406545
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14,38400344,rs4597229,C,T,0.1305,0.02903,7.17E-06,0.3201,ebi-a-GCST90002083,,SSC-A on HLA DR+ CD4+ T cell | | id:ebi-a-GCST90002083,TRUE,reported,MedicineITLab,0.007412791,20.20816837
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11,5229028,rs78270456,C,A,0.1844,0.04015,4.53E-06,0.1132,ebi-a-GCST90002079,,SSC-A on lymphocyte | | id:ebi-a-GCST90002079,TRUE,reported,MedicineITLab,0.006826906,21.09360136
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16,84697706,rs873857,G,C,-0.1176,0.02568,4.84E-06,0.6094,ebi-a-GCST90002079,,SSC-A on lymphocyte | | id:ebi-a-GCST90002079,TRUE,reported,MedicineITLab,0.006583841,20.97126387
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16,80912403,rs73587552,C,T,0.658,0.1457,6.54E-06,0.0086,ebi-a-GCST90002073,,SSC-A on monocyte | | id:ebi-a-GCST90002073,TRUE,reported,MedicineITLab,0.007382937,20.39542144
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12,69247557,rs1152928,A,G,-0.8234,0.1053,7.27E-15,0.0172,ebi-a-GCST90002073,,SSC-A on monocyte | | id:ebi-a-GCST90002073,TRUE,reported,MedicineITLab,0.02292162,61.1455679
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12,95459971,rs117623495,G,A,-0.33,0.07361,7.64E-06,0.0374,ebi-a-GCST90002073,,SSC-A on monocyte | | id:ebi-a-GCST90002073,TRUE,reported,MedicineITLab,0.00784107,20.0980649
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19,18285944,rs11554159,G,A,-0.3745,0.02938,3.14E-36,0.2982,ebi-a-GCST90002073,,SSC-A on monocyte | | id:ebi-a-GCST90002073,TRUE,reported,MedicineITLab,0.058702236,162.4800564
20,889869,rs487473,C,T,-0.1667,0.03471,1.65E-06,0.1991,ebi-a-

14,96537074,rs144373670,G,A,-0.477,0.09981,1.85E-06,0.0189,ebi-a-GCST90002073,,SSC-A on monocyte | | id:ebi-a-GCST90002073,TRUE,reported,MedicineITLab,0.008438045,22.83960806
19,6847167,rs151082686,C,T,-0.4768,0.1074,9.38E-06,0.0161,ebi-a-GCST90002073,,SSC-A on monocyte | | id:ebi-a-GCST90002073,TRUE,reported,MedicineITLab,0.007202435,19.7089701
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17,41715057,rs59386234,A,G,0.2309,0.04981,3.72E-06,0.0907,ebi-a-GCST90002073,,SSC-A on monocyte | | id:ebi-a-GCST90002073,TRUE,reported,MedicineITLab,0.008794119,21.48892956
12,69744014,rs1800973,C,A,-0.3487,0.0505,6.15E-12,0.0841,ebi-a-GCST90002071,,SSC-A on myeloid Dendritic Cell | | id:ebi-a-GCST90002071,TRUE,reported,MedicineITLab,0.018731732,47.67834134
9,98478678,rs459007,G,A,-0.1413,0.03117,6.07E-06,0.2733,ebi-a-GCST90002071,,SSC-A on myeloid Dendritic Cell | | id:ebi-a-GCST90002071,TRUE,reported,MedicineITLab,0.007930656,20.54994762
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7,24079081,rs80067671,T,C,-0.3673,0.08255,8.95E-06,0.0286,ebi-a-GCST90002072,,SSC-A on plasmacytoid Dendritic Cell | | id:ebi-a-GCST90002072,TRUE,reported,MedicineITLab,0.007496111,19.79737919
11,4960640,rs142456232,C,T,-0.3341,0.05919,1.81E-08,0.0573,ebi-a-GCST90002072,,SSC-A on plasmacytoid Dendritic Cell | | id:ebi-a-GCST90002072,TRUE,reported,MedicineITLab,0.012058994,31.86077028
8,11802845,rs6867643,T,C,-0.1298,0.02913,8.65E-06,0.3249,ebi-a-GCST90002072,,SSC-A on plasmacytoid Dendritic Cell | | id:ebi-a-GCST90002072,TRUE,reported,MedicineITLab,0.007390898,19.85493253
12,52279540,rs9669659,G,A,-0.5379,0.1148,2.94E-06,0.0146,ebi-a-GCST90002072,,SSC-A on plasmacytoid Dendritic Cell | | id:ebi-a-GCST90002072,TRUE,reported,MedicineITLab,0.008325273,21.95428574
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16,57726123,rs2923129,G,A,0.1539,0.03247,2.27E-06,0.2274,ebi-a-GCST90002072,,SSC-A on plasmacytoid Dendritic Cell | | id:ebi-a-GCST90002072,TRUE,reported,MedicineITLab,0.008322473,22.46532276
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4,5686368,rs141625995,C,T,1.328,0.2997,9.78E-06,0.0014,ebi-a-GCST90002080,,SSC-A on T cell | | id:ebi-a-GCST90002080,TRUE,reported,MedicineITLab,0.004931122,19.6346274
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5,144608340,rs17405603,A,T,-0.1414,0.02795,4.40E-07,0.2841,ebi-a-GCST90001402,,Switched memory B cell %B cell | | id:ebi-a-GCST90001402,TRUE,reported,MedicineITLab,0.008133031,25.5938249
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8,119323401,rs2450220,C,T,0.1522,0.03212,2.25E-06,0.816,ebi-a-GCST90001402,,Switched memory B cell %B cell | | id:ebi-a-GCST90001402,TRUE,reported,MedicineITLab,0.006956123,22.45319932
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5,165597506,rs830682,T,C,-0.1286,0.02855,6.85E-06,0.7383,ebi-a-GCST90001402,,Switched memory B cell %B cell | | id:ebi-a-GCST90001402,TRUE,reported,MedicineITLab,0.006390701,20.28942372
9,2570753,rs140191306,C,T,-0.4624,0.09477,1.11E-06,0.0179,ebi-a-GCST90001402,,Switched memory B cell %B cell | | id:ebi-a-GCST90001402,TRUE,reported,MedicineITLab,0.007517516,23.80640894
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17,51764168,rs1149173 76,A,G,0.1985,0.04285,3.74E-06,0.0958,ebi-a-GCST90001402,,Switched memory B cell %B cell | | id:ebi-a-GCST90001402,TRUE,reported,MedicineITLab,0.006826232,21.45948868
17,77637123,rs73426855,T,C,0.1769,0.03524,5.43E-07,0.1471,ebi-a-GCST90001402,,Switched memory B cell %B cell | | id:ebi-a-GCST90001402,TRUE,reported,MedicineITLab,0.007852292,25.19903248
8,55620993,rs190799514,T,C,0.3656,0.07711,2.20E-06,0.0272,ebi-a-GCST90001434,,Switched memory B cell %lymphocyte | | id:ebi-a-GCST90001434,TRUE,reported,MedicineITLab,0.007073508,22.47972364
5,144608340,rs17405603,A,T,-0.1343,0.02781,1.44E-06,0.2842,ebi-a-GCST90001434,,Switched memory B cell %lymphocyte | | id:ebi-a-GCST90001434,TRUE,reported,MedicineITLab,0.007338339,23.32115458
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8,9936753,rs814418,C,T,0.199,0.04491,9.68E-06,0.0907,ebi-a-GCST90001434,,Switched memory B cell %lymphocyte | | id:ebi-a-GCST90001434,TRUE,reported,MedicineITLab,0.006532067,19.6345088

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12,54795571,rs12426629,C,G,-0.2182,0.04316,4.52E-07,0.0989,ebi-a-GCST90001434,,Switched memory B cell %lymphocyte | | id:ebi-a-GCST90001434,TRUE,reported,MedicineITLab,0.008486112,25.55916258
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17,2716535,rs11653761,G,T,-0.1491,0.02489,2.30E-09,0.592,ebi-a-GCST90001434,,Switched memory B cell %lymphocyte | | id:ebi-a-GCST90001434,TRUE,reported,MedicineITLab,0.010739082,35.88438386
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13,47809629,rs73178168,C,T,0.16,0.03344,1.78E-06,0.1703,ebi-a-GCST90001403,,Switched memory B cell Absolute Count | | id:ebi-a-GCST90001403,TRUE,reported,MedicineITLab,0.007234453,22.89324878
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15,57644456,rs735609,G,T,0.2301,0.04345,1.25E-07,0.0822,ebi-a-GCST90001604,,T cell %lymphocyte | | id:ebi-a-GCST90001604,TRUE,reported,MedicineITLab,0.007988829,28.04488579
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14,66304049,rs11627066,C,T,0.1182,0.02498,2.30E-06,0.4989,ebi-a-GCST90001588,,T/B cell | | id:ebi-a-GCST90001588,TRUE,reported,MedicineITLab,0.006985586,22.38979334
17,2716155,rs9892810,T,C,0.1572,0.02469,2.18E-10,0.597,ebi-a-GCST90001588,,T/B cell | | id:ebi-a-GCST90001588,TRUE,reported,MedicineITLab,0.011890893,40.53805462
17,80607989,rs4789817,A,G,-0.118,0.02659,9.37E-06,0.3058,ebi-a-GCST90001588,,T/B cell | | id:ebi-a-GCST90001588,TRUE,reported,MedicineITLab,0.005911751,19.693701
17,38125346,rs3894193,C,G,-0.1467,0.026,1.81E-08,0.467,ebi-a-GCST90001588,,T/B cell | | id:ebi-a-GCST90001588,TRUE,reported,MedicineITLab,0.010713573,31.83563609
22,32991307,rs5754162,T,A,-0.138,0.02561,7.53E-08,0.3904,ebi-a-GCST90001588,,T/B cell | | id:ebi-a-GCST90001588,TRUE,reported,MedicineITLab,0.009064481,29.03614897
18,56897917,rs144426024,C,T,-0.515,0.1153,8.11E-06,0.012,ebi-a-GCST90001588,,T/B cell | | id:ebi-a-GCST90001588,TRUE,reported,MedicineITLab,0.006289015,19.95059459
20,9831513,rs2223650,G,T,0.1157,0.0255,5.90E-06,0.3527,ebi-a-GCST90001588,,T/B cell | | id:ebi-a-GCST90001588,TRUE,reported,MedicineITLab,0.006112344,20.58668205
21,44752768,rs73220980,G,A,-0.5434,0.1187,4.88E-06,0.0107,ebi-a-GCST90001588,,T/B cell | | id:ebi-a-GCST90001588,TRUE,reported,MedicineITLab,0.006251454,20.95742064
3,86907637,rs113438136,T,C,0.5568,0.1161,1.68E-06,0.0115,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.007048602,23.00032717
2,65713102,rs840941,A,G,-0.1144,0.02545,7.20E-06,0.4594,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.006500535,20.2058198
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4,111341950,rs149000203,G,A,-0.3616,0.07672,2.52E-06,0.0267,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.006795866,22.21465921
8,19353778,rs7818691,T,G,0.1316,0.02561,2.90E-07,0.5821,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.008425812,26.40539215
1,245716969,rs947107,T,C,-0.1407,0.02923,1.53E-06,0.2234,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.006869083,23.1702417
9,24274574,rs76021379,T,C,-2.217,0.434,3.39E-07,8.00E-04,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.007857851,26.0946771
3,2194745,rs35996042,G,A,-0.2417,0.05304,5.34E-06,0.0544,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.00601021,20.76568539
12,109499490,rs10850589,C,T,-0.1115,0.0247,6.56E-06,0.5139,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.006211321,20.37773115
2,47185438,rs4952856,G,A,-0.1411,0.02988,2.41E-06,0.2218,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.006872849,22.29938272
6,79117697,rs139311612,T,C,-0.3562,0.07213,8.23E-07,0.0329,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.008073932,24.38686454
2,237548169,rs72990536,G,A,-0.5993,0.1347,8.94E-06,0.0085,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.00605383,19.79490236
22,19954306,rs174698,C,T,-2.379,0.5135,3.75E-06,5.00E-04,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.005656811,21.46386797
6,32528414,rs72845743,G,A,0.3943,0.07059,2.49E-08,0.415,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.075489668,31.20090494
7,138404064,rs56396450,G,C,0.1369,0.03001,5.26E-06,0.2158,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.006343299,20.81013538

6,32204952,rs9267908,G,A,0.1346,0.02937,4.70E-06,0.689,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.007764254,21.00304325
10,133884758,rs2094742,C,T,-0.1129,0.02488,5.83E-06,0.4367,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.006271058,20.59145958
5,10086342,rs139500218,T,A,-1.268,0.2826,7.45E-06,0.0019,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.006098123,20.13233702
15,75224360,rs150193285,C,T,1.831,0.4054,6.48E-06,0.001,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.006698417,20.39901512
18,51480039,rs113457024,T,C,0.1762,0.03828,4.28E-06,0.1148,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.006309938,21.18692601
17,33805730,rs9912354,C,T,0.112,0.02494,7.39E-06,0.5271,ebi-a-GCST90001617,,TCRgd T cell %lymphocyte | | id:ebi-a-GCST90001617,TRUE,reported,MedicineITLab,0.006253575,20.16708585
8,19353778,rs7818691,T,G,0.1318,0.02571,3.12E-07,0.5821,ebi-a-GCST90001616,,TCRgd T cell %T cell | | id:ebi-a-GCST90001616,TRUE,reported,MedicineITLab,0.008451441,26.28007905
1,118129970,rs320359,G,A,-0.2029,0.04454,5.38E-06,0.9158,ebi-a-GCST90001616,,TCRgd T cell %T cell | | id:ebi-a-GCST90001616,TRUE,reported,MedicineITLab,0.006349022,20.75217727
3,86907637,rs113438136,T,C,0.544,0.1166,3.16E-06,0.0115,ebi-a-GCST90001616,,TCRgd T cell %T cell | | id:ebi-a-GCST90001616,TRUE,reported,MedicineITLab,0.006728253,21.76710632
7,138404064,rs56396450,G,C,0.1358,0.03013,6.75E-06,0.2158,ebi-a-GCST90001616,,TCRgd T cell %T cell | | id:ebi-a-GCST90001616,TRUE,reported,MedicineITLab,0.006241771,20.31427262
2,47185438,rs4952856,G,A,-0.1424,0.03,2.14E-06,0.2218,ebi-a-GCST90001616,,TCRgd T cell %T cell | | id:ebi-a-GCST90001616,TRUE,reported,MedicineITLab,0.007000076,22.53084444
6,32528414,rs72845743,G,A,0.363,0.07091,3.24E-07,0.415,ebi-a-GCST90001616,,TCRgd T cell %T cell | | id:ebi-a-GCST90001616,TRUE,reported,MedicineITLab,0.063980438,26.20585172
9,24274574,rs76021379,T,C,-2.124,0.4358,1.14E-06,8.00E-04,ebi-a-GCST90001616,,TCRgd T cell %T cell | | id:ebi-a-GCST90001616,TRUE,reported,MedicineITLab,0.007212427,23.75388081
6,79117697,rs139311612,T,C,-0.3592,0.07241,7.37E-07,0.0329,ebi-a-GCST90001616,,TCRgd T cell %T cell | | id:ebi-a-GCST90001616,TRUE,reported,MedicineITLab,0.008210506,24.6079571
3,2194745,rs35996042,G,A,-0.2557,0.05323,1.62E-06,0.0544,ebi-a-GCST90001616,,TCRgd T cell %T cell | | id:ebi-a-GCST90001616,TRUE,reported,MedicineITLab,0.006726634,23.07536205
2,182351184,rs17224872,C,T,0.1178,0.02623,7.28E-06,0.3648,ebi-a-GCST90001616,,TCRgd T cell %T cell | | id:ebi-a-GCST90001616,TRUE,reported,MedicineITLab,0.006431109,20.1694474
1,216117735,rs17643159,A,T,0.455,0.1022,8.86E-06,0.0157,ebi-a-GCST90001616,,TCRgd T cell %T cell | | id:ebi-a-GCST90001616,TRUE,reported,MedicineITLab,0.006398526,19.82079189
10,133884758,rs2094742,C,T,-0.1114,0.02498,8.52E-06,0.4367,ebi-a-GCST90001616,,TCRgd T cell %T cell | | id:ebi-a-GCST90001616,TRUE,reported,MedicineITLab,0.006105529,19.88774366
2,190980603,rs75122287,C,T,-0.7025,0.1568,7.66E-06,0.0057,ebi-a-GCST90001616,,TCRgd T cell %T cell | | id:ebi-a-GCST90001616,TRUE,reported,MedicineITLab,0.005593903,20.0724572
12,115642929,rs80341165,C,T,-0.2419,0.05449,9.30E-06,0.0541,ebi-a-GCST90001616,,TCRgd T cell %T cell | | id:ebi-a-GCST90001616,TRUE,reported,MedicineITLab,0.005988861,19.70779885
17,3445039,rs322939,C,G,0.1154,0.02553,6.42E-06,0.5869,ebi-a-GCST90001616,,TCRgd T cell %T cell | | id:ebi-a-GCST90001616,TRUE,reported,MedicineITLab,0.006457448,20.43195804
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4,111341950,rs149000203,G,A,-0.3645,0.07702,2.29E-06,0.0267,ebi-a-GCST90001616,,TCRgd T cell %T cell | | id:ebi-a-GCST90001616,TRUE,reported,MedicineITLab,0.006905308,22.39690649
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2,197856673,rs11897347,T,C,0.154,0.03447,8.19E-06,0.1526,ebi-a-GCST90001615,,TCRgd T cell Absolute Count | | id:ebi-a-GCST90001615,TRUE,reported,MedicineITLab,0.006133586,19.95992361
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13,110758617,rs117810965,G,A,0.2763,0.06238,9.69E-06,0.0395,ebi-a-GCST90001615,,TCRgd T cell Absolute Count | | id:ebi-a-GCST90001615,TRUE,reported,MedicineITLab,0.005792769,19.61873626
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6,32627042,rs9273390,G,C,-0.1947,0.03512,3.16E-08,0.1942,ebi-a-GCST90001615,,TCRgd T cell Absolute Count | | id:ebi-a-GCST90001615,TRUE,reported,MedicineITLab,0.011864198,30.73426903
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6,32501347,rs67851010,G,A,0.3066,0.04553,1.90E-11,0.7905,ebi-a-GCST90001615,,TCRgd T cell Absolute Count | | id:ebi-a-GCST90001615,TRUE,reported,MedicineITLab,0.031135812,45.34704589
7,38336965,rs73353488,G,A,-0.2867,0.0603,2.06E-06,0.0437,ebi-a-GCST90001615,,TCRgd T cell Absolute Count | | id:ebi-a-GCST90001615,TRUE,reported,MedicineITLab,0.006870067,22.60584584
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16,16869754,rs7192379,T,C,-0.1323,0.02955,7.86E-06,0.2168,ebi-a-GCST90001615,,TCRgd T cell Absolute Count | | id:ebi-a-GCST90001615,TRUE,reported,MedicineITLab,0.005944039,20.04493803
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18,51354134,rs142067182,C,T,0.2644,0.05643,2.89E-06,0.0508,ebi-a-GCST90001615,,TCRgd T cell Absolute Count | | id:ebi-a-GCST90001615,TRUE,reported,MedicineITLab,0.006741776,21.95345109
9,24238234,rs77743715,A,G,-0.8984,0.1802,6.45E-07,0.0048,ebi-a-GCST90001615,,TCRgd T cell Absolute Count | | id:ebi-a-GCST90001615,TRUE,reported,MedicineITLab,0.007711184,24.85592405
12,109499490,rs10850589,C,T,-0.1129,0.02418,3.15E-06,0.5141,ebi-a-GCST90001615,,TCRgd T cell Absolute Count | | id:ebi-a-GCST90001615,TRUE,reported,MedicineITLab,0.006368137,21.80094357
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17,33805730,rs9912354,C,T,0.109,0.0245,8.78E-06,0.5271,ebi-a-GCST90001615,,TCRgd T cell Absolute Count | | id:ebi-a-GCST90001615,TRUE,reported,MedicineITLab,0.005923049,19.79341941
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16,60665097,rs7194802,C,A,-0.1303,0.02779,2.85E-06,0.747,ebi-a-GCST90001615,,TCRgd T cell Absolute Count | | id:ebi-a-GCST90001615,TRUE,reported,MedicineITLab,0.006417412,21.98425424
21,27926021,rs9974788,G,A,0.4148,0.09106,5.40E-06,0.0181,ebi-a-GCST90001615,,TCRgd T cell Absolute Count | | id:ebi-a-GCST90001615,TRUE,reported,MedicineITLab,0.006115801,20.75019601
3,24484006,rs6782825,G,A,-0.1564,0.02895,7.03E-08,0.7509,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.009150806,29.18611984
6,32626267,rs35139945,G,T,-0.173,0.03659,2.36E-06,0.1929,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.009319267,22.35462491
2,38897249,rs12712610,A,G,0.1603,0.0281,1.26E-08,0.2969,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.010728138,32.54276162
2,38921934,rs7583259,C,G,0.22,0.02544,7.90E-18,0.5023,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.024199488,74.78442308
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1,206796165,rs6659397,T,C,0.1301,0.02606,6.19E-07,0.4692,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.008430892,24.92331293
4,147300773,rs72729850,C,T,-0.3101,0.06793,5.17E-06,0.0363,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.006727938,20.83916452
7,157846504,rs112374765,G,T,-0.3196,0.07099,6.94E-06,0.0337,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.006652508,20.26838704
1,195825276,rs7530076,G,A,-0.4531,0.08359,6.35E-08,0.9748,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.010086353,29.38187278
9,16436647,rs11470554,T,C,-0.1915,0.04118,3.42E-06,0.1062,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.006961974,21.62543599
7,55145382,rs7809394,C,T,0.1322,0.02776,1.97E-06,0.2988,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.007323445,22.67900448
7,2243789,rs141942432,C,T,8.071,1.799,7.46E-06,,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,,20.12761737
8,19929781,rs12115038,T,C,-0.1304,0.02925,8.48E-06,0.2804,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.006862057,19.87483089
1,226705690,rs2126332,A,G,-0.1369,0.02632,2.11E-07,0.3737,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.008772884,27.05422679
1,198665917,rs17612648,C,G,1.692,0.2091,8.25E-16,0.0035,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.019969908,65.47758481
10,21616206,rs7085637,T,G,0.275,0.05548,7.56E-07,0.0587,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.008357214,24.56928301
3,140621480,rs34513732,T,C,0.1318,0.02841,3.64E-06,0.28,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.007004084,21.52228376
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8,121168145,rs10738134,T,C,-0.1225,0.02648,3.84E-06,0.6129,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.007120573,21.40110589
8,135490341,rs116877116,G,A,-0.2314,0.04239,5.15E-08,0.1008,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.009706743,29.79887553
11,44090370,rs75679242,C,A,0.1819,0.03972,4.84E-06,0.1148,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.006724789,20.97234138
9,129079854,rs10987246,A,G,-0.123,0.02757,8.41E-06,0.3157,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.006536742,19.90383169
13,75648872,rs80142288,A,G,0.6818,0.1469,3.59E-06,0.007,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.006462362,21.54122526
13,106560589,rs117694717,T,A,-0.2097,0.04703,8.52E-06,0.0829,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.006686488,19.88139727
14,47362685,rs72676662,A,G,0.9363,0.2078,6.86E-06,0.0038,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.006637281,20.3020064
17,62913595,rs368478932,G,C,-1.071,0.2355,5.64E-06,0.0031,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.007089608,20.68221835
17,38885512,rs141687469,T,C,0.4143,0.09289,8.45E-06,0.0194,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.006530606,19.89261791
22,38570219,rs5756946,T,C,-0.1294,0.02624,8.60E-07,0.4215,ebi-a-GCST90001573,,Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell | | id:ebi-a-GCST90001573,TRUE,reported,MedicineITLab,0.008165814,24.31873002
5,149696943,rs76673582,C,T,-0.2404,0.05179,3.56E-06,0.0681,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,0.007335257,21.5465184
2,87035076,rs6755452,T,G,0.1903,0.03241,4.75E-09,0.1886,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,0.011083687,34.47620977
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12,51836616,rs10876180,C,T,-0.1219,0.02662,4.83E-06,0.6315,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,0.006915893,20.96965614
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1,229002885,rs57305384,G,C,0.2029,0.04021,4.73E-07,0.1142,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,0.008329058,25.46220133
1,198665917,rs17612648,C,G,1.404,0.2096,2.46E-11,0.0035,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,0.013750217,44.86954432
3,78637361,rs36060603,A,G,0.1294,0.02573,5.11E-07,0.5201,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,0.00835865,25.29233819
6,32512048,rs28584364,C,T,0.3118,0.05137,1.43E-09,0.6185,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,0.045879266,36.84114253
7,2243789,rs141942432,C,T,8.507,1.797,2.29E-06,,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,,22.41076654
2,38920621,rs6729180,C,T,0.202,0.02624,1.78E-14,0.3844,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,0.019311443,59.26183261
7,27567035,rs147717252,T,A,-1.179,0.2581,5.09E-06,0.0023,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,0.006379482,20.86659568
1,156921889,rs114892491,C,T,-0.2886,0.06257,4.13E-06,0.042,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,0.00670251,21.2745409
2,67543324,rs78911530,G,A,-0.7933,0.1732,4.80E-06,0.0053,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,0.006635488,20.97872709
7,146971931,rs117481225,T,C,-1.329,0.2999,9.63E-06,0.0019,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,0.006698964,19.63798981
1,245039866,rs9660907,T,C,0.2574,0.05184,7.19E-07,0.0629,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,0.007810587,24.65398341
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1,195825276,rs7530076,G,A,-0.4005,0.08361,1.74E-06,0.9748,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,0.007880451,22.9450281
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6,32205324,rs11983490,G,A,-0.2166,0.03665,3.74E-09,0.2107,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,0.011560632,34.92761624
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6,31363510,rs9266797,C,T,0.15,0.03118,1.58E-06,0.4581,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,0.011170998,23.14356706
12,27632799,rs116088408,A,T,-0.6539,0.1382,2.33E-06,0.0083,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,0.007039002,22.38755102
19,12690226,rs11669637,G,T,-0.1748,0.03821,4.95E-06,0.1263,ebi-a-GCST90001574,,Terminally Differentiated CD4-CD8- T cell %T cell | | id:ebi-a-GCST90001574,TRUE,reported,MedicineITLab,0.006743394,20.92805082
6,31320277,rs2442720,A,T,-0.1651,0.03098,1.05E-07,0.3775,ebi-a-GCST90001572,,Terminally Differentiated CD4-CD8- T cell Absolute Count | | id:ebi-a-GCST90001572,TRUE,reported,MedicineITLab,0.012810924,28.4008488
2,87035076,rs6755452,T,G,0.1651,0.03214,2.94E-07,0.1895,ebi-a-GCST90001572,,Terminally Differentiated CD4-CD8- T cell Absolute Count | | id:ebi-a-GCST90001572,TRUE,reported,MedicineITLab,0.008373102,26.38775248
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7,27625612,rs75865132,T,C,-1.143,0.2566,8.77E-06,0.0024,ebi-a-GCST90001572,,Terminally Differentiated CD4-CD8- T cell Absolute Count | | id:ebi-a-GCST90001572,TRUE,reported,MedicineITLab,0.006255905,19.84171269
4,172937884,rs10003087,T,G,0.1291,0.0263,9.59E-07,0.3766,ebi-a-GCST90001572,,Terminally Differentiated CD4-CD8- T cell Absolute Count | | id:ebi-a-GCST90001572,TRUE,reported,MedicineITLab,0.007825815,24.0957799
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12,130856799,rs142576649,T,C,0.37,0.08249,7.51E-06,0.024,ebi-a-GCST90001572,,Terminally Differentiated CD4-CD8- T cell Absolute Count | | id:ebi-a-GCST90001572,TRUE,reported,MedicineITLab,0.006413491,20.11874291
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19,30096708,rs10422969,G,A,0.1742,0.03839,5.92E-06,0.1237,ebi-a-GCST90001572,,Terminally Differentiated CD4-CD8- T cell Absolute Count | | id:ebi-a-GCST90001572,TRUE,reported,MedicineITLab,0.006578832,20.59017686
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10,68624972,rs561315248,G,A,0.1814,0.03779,1.66E-06,0.1309,ebi-a-GCST90001559,,Terminally Differentiated CD8+ T cell %T cell | | id:ebi-a-GCST90001559,TRUE,reported,MedicineITLab,0.007487106,23.04203233
2,102062586,rs17034567,T,G,0.2413,0.05319,5.90E-06,0.06,ebi-a-GCST90001559,,Terminally Differentiated CD8+ T cell %T cell | | id:ebi-a-GCST90001559,TRUE,reported,MedicineITLab,0.006567858,20.58044036
4,139524885,rs1450437,C,A,-0.1138,0.02519,6.52E-06,0.4819,ebi-a-GCST90001559,,Terminally Differentiated CD8+ T cell %T cell | | id:ebi-a-GCST90001559,TRUE,reported,MedicineITLab,0.006466735,20.40930374
13,96304050,rs7989683,C,T,-0.2324,0.05197,7.99E-06,0.9389,ebi-a-GCST90001559,,Terminally Differentiated CD8+ T cell %T cell | | id:ebi-a-GCST90001559,TRUE,reported,MedicineITLab,0.006196733,19.99709058
17,71801578,rs28621553,G,A,-0.2085,0.04357,1.78E-06,0.0878,ebi-a-GCST90001559,,Terminally Differentiated CD8+ T cell %T cell | | id:ebi-a-GCST90001559,TRUE,reported,MedicineITLab,0.006963486,22.90007996
22,51144731,rs9968024,T,C,-0.1463,0.03208,5.27E-06,0.1942,ebi-a-GCST90001559,,Terminally Differentiated CD8+ T cell %T cell | | id:ebi-a-GCST90001559,TRUE,reported,MedicineITLab,0.006698771,20.79792142
2,38897781,rs6707421,A,G,0.1912,0.02822,1.45E-11,0.3009,ebi-a-GCST90001557,,Terminally Differentiated CD8+ T cell Absolute Count | | id:ebi-a-GCST90001557,TRUE,reported,MedicineITLab,0.015380387,45.90518659
10,18999976,rs10829262,T,G,0.118,0.0262,6.93E-06,0.6189,ebi-a-GCST90001557,,Terminally Differentiated CD8+ T cell Absolute Count | | id:ebi-a-GCST90001557,TRUE,reported,MedicineITLab,0.006568307,20.28436571
2,36822684,rs78397636,C,T,0.3087,0.06794,5.73E-06,0.0362,ebi-a-GCST90001557,,Terminally Differentiated CD8+ T cell Absolute Count | | id:ebi-a-GCST90001557,TRUE,reported,MedicineITLab,0.00664649,20.64534639
5,27430294,rs114799586,C,T,0.2936,0.06568,8.07E-06,0.0396,ebi-a-GCST90001557,,Terminally Differentiated CD8+ T cell Absolute Count | | id:ebi-a-GCST90001557,TRUE,reported,MedicineITLab,0.006556762,19.98231562
10,68624972,rs561315248,G,A,0.1928,0.03862,6.25E-07,0.1311,ebi-a-GCST90001557,,Terminally Differentiated CD8+ T cell Absolute Count | | id:ebi-a-GCST90001557,TRUE,reported,MedicineITLab,0.008468696,24.92238038
4,37444327,rs79293829,A,G,0.4153,0.09133,5.62E-06,0.0214,ebi-a-GCST90001557,,Terminally Differentiated CD8+ T cell Absolute Count | | id:ebi-a-GCST90001557,TRUE,reported,MedicineITLab,0.007223919,20.67744846
9,133271663,rs12352819,C,T,-0.3715,0.07868,2.42E-06,0.0277,ebi-a-GCST90001557,,Terminally Differentiated CD8+ T cell Absolute Count | | id:ebi-a-GCST90001557,TRUE,reported,MedicineITLab,0.007434088,22.2940481
10,129206876,rs138437119,A,T,0.383,0.08496,6.78E-06,0.0239,ebi-a-GCST90001557,,Terminally Differentiated CD8+ T cell Absolute Count | | id:ebi-a-GCST90001557,TRUE,reported,MedicineITLab,0.006844154,20.32209796
10,118142847,rs4593919,T,C,0.2185,0.04908,8.79E-06,0.0747,ebi-a-GCST90001557,,Terminally Differentiated CD8+ T cell Absolute Count | | id:ebi-a-GCST90001557,TRUE,reported,MedicineITLab,0.00659988,19.81954931
2,38921934,rs7583259,C,G,0.2816,0.02555,8.64E-28,0.5024,ebi-a-GCST90001557,,Terminally Differentiated CD8+ T cell Absolute Count | | id:ebi-a-GCST90001557,TRUE,reported,MedicineITLab,0.039648366,121.4740446
1,196321168,rs191753228,C,T,1.017,0.2285,8.89E-06,0.0041,ebi-a-GCST90001557,,Terminally Differentiated CD8+ T cell Absolute Count | | id:ebi-a-GCST90001557,TRUE,reported,MedicineITLab,0.008446397,19.80931678
21,42191862,rs2837838,A,G,0.2286,0.04869,2.77E-06,0.9264,ebi-a-GCST90001557,,Terminally Differentiated CD8+ T cell Absolute Count | | id:ebi-a-GCST90001557,TRUE,reported,MedicineITLab,0.007126213,22.04311178
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10,24415064,rs190371014,C,G,0.3019,0.0661,5.12E-06,0.0371,ebi-a-GCST90001576,,Transitional B cell %B cell | | id:ebi-a-GCST90001576,TRUE,reported,MedicineITLab,0.006511954,20.86043244
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10,81026095,rs117249531,C,T,-0.939,0.2005,2.94E-06,0.0037,ebi-a-GCST90001576,,Transitional B cell %B cell | | id:ebi-a-GCST90001576,TRUE,reported,MedicineITLab,0.006500594,21.93322181
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16,84759446,rs2216762,T,C,-0.1508,0.03149,1.74E-06,0.8141,ebi-a-GCST90001576,,Transitional B cell %B cell | | id:ebi-a-GCST90001576,TRUE,reported,MedicineITLab,0.006883191,22.93281469
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14,103364737,rs4906270,G,T,-0.1383,0.02984,3.73E-06,0.2214,ebi-a-GCST90001576,,Transitional B cell %B cell | | id:ebi-a-GCST90001576,TRUE,reported,MedicineITLab,0.006594265,21.48061556
13,95198601,rs117943886,C,T,0.2444,0.05277,3.77E-06,0.0593,ebi-a-GCST90001576,,Transitional B cell %B cell | | id:ebi-a-GCST90001576,TRUE,reported,MedicineITLab,0.00666405,21.45004535
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1,18491472,rs10796440,T,G,0.1155,0.02596,8.84E-06,0.3122,ebi-a-GCST90001578,,Transitional B cell %lymphocyte | | id:ebi-a-GCST90001578,TRUE,reported,MedicineITLab,0.005729135,19.79495835
2,16464227,rs733555,G,T,-0.1224,0.02751,8.87E-06,0.2637,ebi-a-GCST90001578,,Transitional B cell %lymphocyte | | id:ebi-a-GCST90001578,TRUE,reported,MedicineITLab,0.005817786,19.79619189
16,8263526,rs146347064,C,A,-0.4087,0.08671,2.53E-06,0.0187,ebi-a-GCST90001578,,Transitional B cell %lymphocyte | | id:ebi-a-GCST90001578,TRUE,reported,MedicineITLab,0.006130313,22.21625763
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2,16464227,rs733555,G,T,-0.1258,0.02732,4.26E-06,0.2637,ebi-a-GCST90001577,,Transitional B cell Absolute Count | | id:ebi-a-GCST90001577,TRUE,reported,MedicineITLab,0.006145486,21.2031259
3,74778821,rs34161184,G,A,-0.1101,0.02452,7.28E-06,0.5109,ebi-a-GCST90001577,,Transitional B cell Absolute Count | | id:ebi-a-GCST90001577,TRUE,reported,MedicineITLab,0.006058125,20.16200445
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4,42452429,rs35949974,T,A,-0.1686,0.03609,3.07E-06,0.1239,ebi-a-GCST90001577,,Transitional B cell Absolute Count | | id:ebi-a-GCST90001577,TRUE,reported,MedicineITLab,0.006171207,21.82435294
7,12847391,rs143397127,T,C,-0.4629,0.09637,1.62E-06,0.0157,ebi-a-GCST90001577,,Transitional B cell Absolute Count | | id:ebi-a-GCST90001577,TRUE,reported,MedicineITLab,0.006622645,23.07228691
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11,115433689,rs75505900,G,T,-0.2724,0.05916,4.30E-06,0.0439,ebi-a-GCST90001577,,Transitional B cell Absolute Count | | id:ebi-a-GCST90001577,TRUE,reported,MedicineITLab,0.00622891,21.20107468
1,99311831,rs1384162,A,G,0.1161,0.02451,2.25E-06,0.6035,ebi-a-GCST90001577,,Transitional B cell Absolute Count | | id:ebi-a-GCST90001577,TRUE,reported,MedicineITLab,0.00645082,22.43767313
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2,105581937,rs140088532,T,C,-0.3106,0.0634,1.00E-06,0.0368,ebi-a-GCST90001577,,Transitional B cell Absolute Count | | id:ebi-a-GCST90001577,TRUE,reported,MedicineITLab,0.006839072,24.00072645
2,219236436,rs3845834,C,T,0.2817,0.06363,9.84E-06,0.0386,ebi-a-GCST90001577,,Transitional B cell Absolute Count | | id:ebi-a-GCST90001577,TRUE,reported,MedicineITLab,0.005889726,19.59971912
11,119980729,rs12799241,G,A,0.1214,0.02741,9.74E-06,0.2619,ebi-a-GCST90001577,,Transitional B cell Absolute Count | | id:ebi-a-GCST90001577,TRUE,reported,MedicineITLab,0.005697943,19.61639972
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1,150860471,rs7412746,C,T,-0.1152,0.02573,7.81E-06,0.5153,ebi-a-GCST90001397,,Unswitched memory B cell %B cell | | id:ebi-a-GCST90001397,TRUE,reported,MedicineITLab,0.006629307,20.04589198
2,73679013,rs45608038,A,G,0.294,0.06266,2.81E-06,0.0421,ebi-a-GCST90001397,,Unswitched memory B cell %B cell | | id:ebi-a-GCST90001397,TRUE,reported,MedicineITLab,0.006971511,22.01475617
1,236060214,rs146430312,G,T,1.017,0.2222,4.87E-06,0.0027,ebi-a-GCST90001397,,Unswitched memory B cell %B cell | | id:ebi-a-GCST90001397,TRUE,reported,MedicineITLab,0.005570081,20.94854175
2,138420154,rs72844588,G,A,0.2054,0.04341,2.31E-06,0.0913,ebi-a-GCST90001397,,Unswitched memory B cell %B cell | | id:ebi-a-GCST90001397,TRUE,reported,MedicineITLab,0.007000389,22.38830975
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9,7639660,rs12380223,T,A,-0.5815,0.128,5.76E-06,0.0096,ebi-a-GCST90001397,,Unswitched memory B cell %B cell | | id:ebi-a-GCST90001397,TRUE,reported,MedicineITLab,0.006430005,20.63856506
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13,50212885,rs73192651,C,T,0.5551,0.08989,7.32E-10,0.02,ebi-a-GCST90001397,,Unswitched memory B cell %B cell | | id:ebi-a-GCST90001397,TRUE,reported,MedicineITLab,0.012078932,38.13464377
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13,24826051,rs2793491,C,T,-0.1335,0.02997,8.72E-06,0.2052,ebi-a-GCST90001397,,Unswitched memory B cell %B cell | | id:ebi-a-GCST90001397,TRUE,reported,MedicineITLab,0.005813367,19.84216449
13,51370899,rs7322292,C,T,-0.1256,0.02669,2.61E-06,0.3275,ebi-a-GCST90001397,,Unswitched memory B cell %B cell | | id:ebi-a-GCST90001397,TRUE,reported,MedicineITLab,0.006948849,22.14532872
12,20322449,rs11519226,A,T,0.1229,0.02717,6.24E-06,0.299,ebi-a-GCST90001397,,Unswitched memory B cell %B cell | | id:ebi-a-GCST90001397,TRUE,reported,MedicineITLab,0.006331738,20.46088851
13,70177578,rs73518104,G,A,0.2174,0.04847,7.48E-06,0.0708,ebi-a-GCST90001397,,Unswitched memory B cell %B cell | | id:ebi-a-GCST90001397,TRUE,reported,MedicineITLab,0.006218584,20.11745507
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14,97702226,rs117004076,A,G,0.4523,0.102,9.53E-06,0.0146,ebi-a-GCST90001397,,Unswitched memory B cell %B cell | | id:ebi-a-GCST90001397,TRUE,reported,MedicineITLab,0.005886384,19.66313822
20,56790125,rs138380722,G,A,-1.906,0.4167,4.94E-06,7.00E-04,ebi-a-GCST90001397,,Unswitched memory B cell %B cell | | id:ebi-a-GCST90001397,TRUE,reported,MedicineITLab,0.00508241,20.92178774
18,7993103,rs1596383,G,A,0.1208,0.02585,3.06E-06,0.6259,ebi-a-GCST90001397,,Unswitched memory B cell %B cell | | id:ebi-a-GCST90001397,TRUE,reported,MedicineITLab,0.00683371,21.83799558
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14,77579227,rs143666202,G,A,0.2759,0.0579,1.96E-06,0.0503,ebi-a-GCST90001397,,Unswitched memory B cell %B cell | | id:ebi-a-GCST90001397,TRUE,reported,MedicineITLab,0.007272568,22.70629487
22,32003463,rs146720368,C,T,0.852,0.1923,9.66E-06,0.0042,ebi-a-GCST90001397,,Unswitched memory B cell %B cell | | id:ebi-a-GCST90001397,TRUE,reported,MedicineITLab,0.006071984,19.63001453
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8,1552537,rs2956955,T,C,-0.3254,0.06746,1.47E-06,0.9661,ebi-a-GCST90001432,,Unswitched memory B cell %lymphocyte | | id:ebi-a-GCST90001432,TRUE,reported,MedicineITLab,0.006935645,23.26710895
8,144986071,rs141247883,A,G,-0.3185,0.06842,3.35E-06,0.0319,ebi-a-GCST90001432,,Unswitched memory B cell %lymphocyte | | id:ebi-a-GCST90001432,TRUE,reported,MedicineITLab,0.006265558,21.66969175
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1,8009985,rs75766272,C,T,-0.3961,0.08527,3.52E-06,0.0201,ebi-a-GCST90001432,,Unswitched memory B cell %lymphocyte | | id:ebi-a-GCST90001432,TRUE,reported,MedicineITLab,0.006180413,21.57829663
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11,132159459,rs10894530,C,A,-0.1638,0.03684,9.00E-06,0.1296,ebi-a-GCST90001432,,Unswitched memory B cell %lymphocyte | | id:ebi-a-GCST90001432,TRUE,reported,MedicineITLab,0.006053153,19.76917527
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14,96205838,rs77762131,G,C,0.3287,0.05701,8.75E-09,0.045,ebi-a-GCST90001432,,Unswitched memory B cell %lymphocyte | | id:ebi-a-GCST90001432,TRUE,reported,MedicineITLab,0.009286355,33.24277929
17,2715961,rs11657759,A,C,-0.1271,0.02394,1.16E-07,0.4903,ebi-a-GCST90001432,,Unswitched memory B cell %lymphocyte | | id:ebi-a-GCST90001432,TRUE,reported,MedicineITLab,0.008074165,28.18660757
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22,22613458,rs55712190,C,T,0.2264,0.04694,1.47E-06,0.074,ebi-a-GCST90001432,,Unswitched memory B cell %lymphocyte | | id:ebi-a-GCST90001432,TRUE,reported,MedicineITLab,0.007024664,23.26305109
20,10454080,rs76762356,A,G,-0.3702,0.08274,7.92E-06,0.0228,ebi-a-GCST90001432,,Unswitched memory B cell %lymphocyte | | id:ebi-a-GCST90001432,TRUE,reported,MedicineITLab,0.006106905,20.01897309
19,14993354,rs7254039,G,A,-0.2695,0.05778,3.21E-06,0.0435,ebi-a-GCST90001432,,Unswitched memory B cell %lymphocyte | | id:ebi-a-GCST90001432,TRUE,reported,MedicineITLab,0.006043963,21.75516913
4,55923201,rs11737576,C,T,-0.2347,0.05231,7.43E-06,0.0584,ebi-a-GCST90001398,,Unswitched memory B cell Absolute Count | | id:ebi-a-GCST90001398,TRUE,reported,MedicineITLab,0.006058087,20.13060092
1,8009985,rs75766272,C,T,-0.3814,0.08558,8.58E-06,0.0201,ebi-a-GCST90001398,,Unswitched memory B cell Absolute Count | | id:ebi-a-GCST90001398,TRUE,reported,MedicineITLab,0.005730192,19.86171808
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17,2714118,rs11657118,T,C,-0.1112,0.02412,4.21E-06,0.475,ebi-a-GCST90001398,,Unswitched memory B cell Absolute Count | | id:ebi-a-GCST90001398,TRUE,reported,MedicineITLab,0.006167263,21.25469942
16,8963504,rs880311,C,T,-0.1813,0.04019,6.63E-06,0.1034,ebi-a-GCST90001398,,Unswitched memory B cell Absolute Count | | id:ebi-a-GCST90001398,TRUE,reported,MedicineITLab,0.006094595,20.34977425
20,44730245,rs6032660,G,A,-0.1345,0.02641,3.66E-07,0.6359,ebi-a-GCST90001398,,Unswitched memory B cell Absolute Count | | id:ebi-a-GCST90001398,TRUE,reported,MedicineITLab,0.008376914,25.93628479
22,22613458,rs55712190,C,T,0.214,0.04712,5.76E-06,0.074,ebi-a-GCST90001398,,Unswitched memory B cell Absolute Count | | id:ebi-a-GCST90001398,TRUE,reported,MedicineITLab,0.00627625,20.62609355
12,119727983,rs112839090,G,A,-0.1468,0.03096,2.19E-06,0.1972,ebi-a-GCST90001398,,Unswitched memory B cell Absolute Count | | id:ebi-a-GCST90001398,TRUE,reported,MedicineITLab,0.006823333,22.48279016
13,46224092,rs557577736,A,G,1.924,0.3849,6.09E-07,0.001,ebi-a-GCST90001398,,Unswitched memory B cell Absolute Count | | id:ebi-a-GCST90001398,TRUE,reported,MedicineITLab,0.007396148,24.9870113
13,50212885,rs73192651,C,T,0.4968,0.08845,2.09E-08,0.02,ebi-a-GCST90001398,,Unswitched memory B cell Absolute Count | | id:ebi-a-GCST90001398,TRUE,reported,MedicineITLab,0.009674961,31.54768529
13,108993494,rs12874404,A,G,0.1523,0.02639,8.62E-09,0.3256,ebi-a-GCST90001398,,Unswitched memory B cell Absolute Count | | id:ebi-a-GCST90001398,TRUE,reported,MedicineITLab,0.010186659,33.30588869
13,70325772,rs145371905,G,T,0.4126,0.08871,3.43E-06,0.0194,ebi-a-GCST90001398,,Unswitched memory B cell Absolute Count | | id:ebi-a-GCST90001398,TRUE,reported,MedicineITLab,0.006477122,21.63282758
14,96205838,rs77762131,G,C,0.3067,0.05723,8.87E-08,0.045,ebi-a-GCST90001398,,Unswitched memory B cell Absolute Count | | id:ebi-a-GCST90001398,TRUE,reported,MedicineITLab,0.008084877,28.71971065
19,14885525,rs12461001,G,A,0.1184,0.02528,2.95E-06,0.6291,ebi-a-GCST90001398,,Unswitched memory B cell Absolute Count | | id:ebi-a-GCST90001398,TRUE,reported,MedicineITLab,0.006541991,21.93558725