Online Supporting Information S3: The vector representation of each

positive regulatory pathway

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0.418856,0.342822,0.362319,0.315353,0.329114,0.236804,0.273438,0.227126,0.243011,0.206485,
0.006667,0.002433,0.288312,0.248169,0.596026,0.504862,0.805031,0.748123,1.000000,0.997230,
0.015385,0.006293,0.320000,0.240040,0.532880,0.476481,0.802721,0.731205,1.000000,0.993142,
0.046667,0.014869,0.296407,0.242907,0.556410,0.499804,0.798817,0.748244,1.000000,0.994955,
0.375723,0.336799,0.474537,0.423338,0.293333,0.239863,0.356037,0.283979,0.206452,0.163391,
0.255034,0.199981,0.015385,0.006614,0.313333,0.241070,0.559748,0.490145,0.788804,0.737006,
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1.000000,0.995170,0.074941,0.049578,0.092814,0.061945,0.083601,0.057758,0.070796,0.046639,
0.053996,0.034811,0.066158,0.038918,0.127168,0.083671,0.144654,0.094218,0.106667,0.060060,
0.072643,0.052210,0.106646,0.052662,0.066667,0.025706,0.050000,0.027738,0.050000,0.019723,
0.099338,0.073213,0.169811,0.087249,0.083815,0.059005,0.041558,0.028818,0.051485,0.035167,
0.031447,0.010912

Positive_3   25.000000,0.198400,13.000000,4.960000,6.000000,10.790000,14.000000,4.960000,3.000000,20.123333,
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0.833333,1.406722,4.769231,1.797928,1.159524,3.857143,1.628504,0.218842,0.500000,0.034382,
0.171835,0.551020,0.024720,0.282770,0.468750,0.027318,0.183018,0.312500,0.009756,0.166210,

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0.437984,0.387690,0.349057,0.312186,0.271095,0.225126,0.223975,0.185318,0.287938,0.243069,
0.062016,0.012625,0.344961,0.244808,0.531008,0.480748,0.798450,0.739461,1.000000,0.991386,
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0.997472,0.973366,0.690209,0.624821,0.441640,0.344595,0.038576,0.013465,0.343195,0.262930,
0.550179,0.501695,0.772189,0.727974,0.997472,0.987456,0.461240,0.408292,0.398754,0.360365,
0.286239,0.231343,0.346304,0.295768,0.223529,0.182478,0.238971,0.168067,0.033708,0.006804,
0.321429,0.244243,0.565934,0.495196,0.799451,0.735038,1.000000,0.997432,0.031008,0.012652,
0.347267,0.248016,0.538760,0.491891,0.793624,0.746808,1.000000,0.995460,0.005618,0.002466,
0.310256,0.250925,0.636656,0.514271,0.839228,0.748596,1.000000,0.995927,0.364780,0.339642,
0.403101,0.336603,0.372477,0.323755,0.291829,0.229935,0.265537,0.217694,0.242370,0.209068,
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0.033708,0.007002,0.315934,0.241328,0.620879,0.494685,0.826923,0.737999,1.000000,0.996524,
0.062016,0.010335,0.372093,0.246497,0.554264,0.483034,0.806202,0.745494,1.000000,0.993764,
0.385093,0.348090,0.476744,0.420567,0.286239,0.231343,0.350282,0.293707,0.188797,0.154962,
0.273897,0.195583,0.033708,0.009204,0.307692,0.236313,0.543956,0.488219,0.826923,0.733443,
1.000000,0.994881,0.028090,0.009977,0.311897,0.255480,0.542636,0.493622,0.820059,0.746116,
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0.065740,0.040860,0.051447,0.037343,0.118971,0.079529,0.139535,0.099374,0.080537,0.062995,
0.077640,0.052938,0.093023,0.041766,0.044248,0.023631,0.053097,0.027456,0.028302,0.018436,
0.093458,0.073347,0.143411,0.087497,0.100629,0.061290,0.067416,0.025567,0.053381,0.035849,
0.022472,0.010199

Positive_4   16.000000,0.082031,10.000000,1.312500,1.000000,5.562500,9.000000,1.312500,1.000000,4.362500,
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0.005618,0.002334,0.261569,0.233965,0.539235,0.476998,0.772636,0.738941,1.000000,0.988685,
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0.993964,0.842237,0.119403,0.027352,0.330224,0.232237,0.658986,0.481862,0.848315,0.798593,
0.996269,0.971808,0.672131,0.636274,0.429379,0.342358,0.020492,0.009806,0.286885,0.261633,
0.549180,0.492205,0.757296,0.723007,1.000000,0.983770,0.434701,0.360288,0.420523,0.368189,
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0.292220,0.259081,0.534091,0.506933,0.770624,0.745320,1.000000,0.996506,0.028090,0.009411,
0.258065,0.227556,0.511066,0.479235,0.747191,0.727108,1.000000,0.987835,0.005618,0.002334,
0.287879,0.249243,0.610656,0.512363,0.819887,0.765776,1.000000,0.997734,0.427221,0.389497,
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0.005618,0.002334,0.277666,0.238299,0.515091,0.472035,0.768612,0.736530,1.000000,0.988685,
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0.360656,0.291091,0.490506,0.437387,0.317580,0.271523,0.350282,0.257110,0.189300,0.159192,
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Positive_5   36.000000,0.125000,12.000000,4.500000,4.500000,9.800000,13.000000,4.500000,3.000000,15.114286,
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0.998917,0.935396,0.664541,0.590912,0.442553,0.363812,0.048387,0.013416,0.343195,0.270905,
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0.297240,0.248172,0.539850,0.496154,0.793510,0.735587,1.000000,0.995723,0.008065,0.002326,
0.330645,0.248913,0.588757,0.498670,0.817949,0.746904,1.000000,0.994501,0.395349,0.350461,
0.365385,0.310340,0.382114,0.339198,0.261708,0.216377,0.304255,0.243739,0.250674,0.200354,
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0.063922,0.041208,0.053430,0.037162,0.105128,0.075330,0.120879,0.076535,0.101089,0.063553,
0.070513,0.049969,0.078571,0.044954,0.056452,0.024918,0.061571,0.033034,0.040323,0.021810,
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Positive_6   23.000000,0.130435,9.000000,3.000000,3.000000,6.909091,9.000000,3.000000,2.000000,5.727273,
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0.998917,0.942651,0.747899,0.609541,0.425532,0.349579,0.028169,0.012312,0.343008,0.263469,
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0.382653,0.314107,0.367742,0.318836,0.278090,0.232765,0.294355,0.241217,0.232804,0.184661,
0.007042,0.002307,0.329815,0.250701,0.525126,0.493079,0.768612,0.738004,1.000000,0.997278,
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0.071082,0.051405,0.089710,0.051576,0.051948,0.027055,0.048744,0.034466,0.056338,0.021023,
0.098039,0.069033,0.142857,0.104467,0.098592,0.050344,0.049462,0.025585,0.077922,0.045275,
0.039627,0.016864

Positive_7 6.000000,0.472222,4.000000,2.833333,2.500000,0.966667,5.000000,2.833333,2.500000,1.366667,
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0.142857,1.416667,2.250000,0.416667,1.555556,2.000000,0.251852,0.493056,0.562500,0.007060,
0.612963,1.000000,0.092860,0.461111,0.600000,0.014407,0.366667,0.500000,0.014667,0.377778,
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0.256604,0.231544,0.311554,0.288866,0.208333,0.184249,0.203191,0.168298,0.015094,0.006245,
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Positive_8   9.000000,0.259259,4.000000,2.333333,2.000000,1.750000,6.000000,2.333333,2.000000,2.750000,
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Positive_9   43.000000,0.137912,18.000000,5.930233,6.000000,19.447398,17.000000,5.930233,7.000000,19.209302,
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0.082902,0.053559,0.065007,0.047730,0.049242,0.020774,0.043651,0.025825,0.043478,0.021500,
0.104278,0.072452,0.144509,0.094165,0.081579,0.058283,0.040084,0.025860,0.059343,0.041876,
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Positive_10   9.000000,0.296296,7.000000,2.666667,2.000000,7.250000,6.000000,2.666667,2.000000,4.750000,
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Positive_11 22.000000,0.082645,6.000000,1.818182,1.000000,3.108225,4.000000,1.818182,2.000000,1.679654,
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Positive_14   11.000000,0.553719,9.000000,6.090909,6.000000,4.290909,9.000000,6.090909,5.000000,3.890909,
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Positive_15   39.000000,0.211703,16.000000,8.256410,9.000000,18.458839,23.000000,8.256410,3.000000,83.037787,
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Positive_16 43.000000,0.044348,41.000000,1.906977,0.000000,76.324474,2.000000,1.906977,2.000000,0.181617,
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Positive_18 141.000000,0.190131,97.000000,26.808511,27.000000,424.698784,106.000000,26.808511,30.000000,380.698784,
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Positive_19   7.000000,0.265306,4.000000,1.857143,2.000000,3.476190,3.000000,1.857143,2.000000,0.809524,
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Positive_20   86.000000,0.130070,57.000000,11.186047,4.500000,172.200274,41.000000,11.186047,13.000000,77.564979,
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Positive_21   24.000000,0.204861,15.000000,4.916667,3.500000,25.210145,8.000000,4.916667,5.500000,8.166667,
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Positive_22   27.000000,0.150892,12.000000,4.074074,2.000000,15.148148,12.000000,4.074074,2.000000,17.609687,
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Positive_23   39.000000,0.094675,11.000000,3.692308,2.000000,13.218623,15.000000,3.692308,2.000000,16.060729,
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0.029900,0.023430

Positive_28   47.000000,0.057945,18.000000,2.723404,2.000000,17.247919,18.000000,2.723404,3.000000,13.856614,
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Positive_29   32.000000,0.104492,9.000000,3.343750,2.500000,8.490927,8.000000,3.343750,3.500000,5.652218,
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Positive_30 29.000000,0.095125,9.000000,2.758621,2.000000,7.189655,12.000000,2.758621,1.000000,16.046798,
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Positive_31 31.000000,0.154006,14.000000,4.774194,4.000000,15.313978,14.000000,4.774194,3.000000,18.513978,
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Positive_32 16.000000,0.148438,5.000000,2.375000,2.000000,4.650000,9.000000,2.375000,3.000000,6.516667,
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Positive_35 9.000000,0.296296,6.000000,2.666667,1.000000,4.750000,5.000000,2.666667,3.000000,2.750000,
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Positive_36 21.000000,0.149660,11.000000,3.142857,1.000000,10.228571,11.000000,3.142857,2.000000,10.928571,
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Positive_37 10.000000,0.250000,7.000000,2.500000,2.500000,3.833333,5.000000,2.500000,2.000000,3.833333,
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Positive_38 3.000000,0.222222,2.000000,0.666667,0.000000,1.333333,1.000000,0.666667,1.000000,0.333333,
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Positive_39   20.000000,0.122500,7.000000,2.450000,2.000000,4.471053,9.000000,2.450000,2.000000,6.260526,
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Positive_40 4.000000,0.250000,2.000000,1.000000,1.000000,1.333333,2.000000,1.000000,1.000000,1.333333,
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0.048387,0.044964,0.059791,0.047797,0.038206,0.030989,0.037634,0.032230,0.026578,0.017626,
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Positive_41   36.000000,0.236883,24.000000,8.527778,6.000000,50.770635,28.000000,8.527778,7.000000,72.542063,
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Positive_42   40.000000,0.088125,12.000000,3.525000,2.000000,9.999359,12.000000,3.525000,1.000000,13.691667,
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Positive_43   41.000000,0.045211,5.000000,1.853659,1.000000,2.328049,10.000000,1.853659,1.000000,5.028049,
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Positive_44 28.000000,0.127551,23.000000,3.571429,2.000000,30.698413,23.000000,3.571429,2.000000,31.291005,
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Positive_46 27.000000,0.109739,10.000000,2.962963,3.000000,5.037037,8.000000,2.962963,3.000000,7.575499,
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Positive_47 17.000000,0.076125,3.000000,1.294118,1.000000,1.095588,4.000000,1.294118,1.000000,1.845588,
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0.063406,0.052260,0.094545,0.068370,0.038055,0.025880,0.056836,0.042074,0.027397,0.015739,
0.080338,0.063937,0.154696,0.116157,0.069291,0.039631,0.028986,0.016727,0.068053,0.047981,
0.040169,0.025662

Positive_48   12.000000,0.187500,4.000000,2.250000,2.500000,1.477273,5.000000,2.250000,1.000000,3.477273,
0.744807,0.036946,0.744807,0.036946,0.000000,0.000000,0.000000,0.037037,0.269231,0.368421,
0.250000,1.250000,3.000000,2.386364,0.750000,3.000000,1.840909,0.416667,1.000000,0.265152,
0.150000,0.600000,0.073636,0.196970,0.363636,0.026797,0.174242,0.272727,0.012710,0.112121,
0.327273,0.018502,0.166667,0.272727,0.008765,3.872983,2.449490,2.000000,1.000000,0.833333,
1.000000,0.833333,1.000000,0.833333,1.000000,0.833333,1.000000,0.833333,1.000000,0.833333,
1.000000,0.833333,1.000000,0.805556,1.000000,0.541667,1.000000,0.527778,1.000000,0.416667,
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1.000000,0.266667,1.000000,0.266667,1.000000,0.241667,0.666667,0.186111,0.357143,0.314562,
0.434839,0.381730,0.326568,0.303708,0.270186,0.238808,0.218456,0.179184,0.279141,0.232244,
0.015291,0.007069,0.325228,0.271336,0.541796,0.503349,0.805970,0.754393,1.000000,0.994866,
0.032836,0.009220,0.247761,0.217264,0.535168,0.471835,0.782288,0.736115,1.000000,0.996666,

0.003096,0.002064,0.359750,0.259543,0.573696,0.510190,0.785193,0.749145,1.000000,0.996009,
0.570386,0.507207,0.192661,0.156603,0.415414,0.336190,0.074534,0.060715,0.077844,0.063911,
0.009009,0.004369,0.003096,0.002064,0.313433,0.238544,0.580547,0.505124,0.811940,0.770716,
1.000000,1.000000,0.248120,0.140587,0.429889,0.352546,0.648526,0.585626,0.899083,0.769488,
0.996259,0.925918,0.015291,0.008312,0.339355,0.209902,0.498866,0.417303,0.744526,0.688945,
0.996310,0.957719,0.623100,0.554723,0.371608,0.343440,0.024465,0.010774,0.347237,0.289508,
0.571956,0.526760,0.789668,0.746050,0.996942,0.990207,0.428387,0.380788,0.411439,0.348366,
0.305810,0.270846,0.284431,0.251660,0.231707,0.203915,0.207241,0.175786,0.032836,0.009220,
0.247761,0.213663,0.525373,0.474506,0.769327,0.748325,1.000000,0.996666,0.030581,0.010867,
0.329932,0.268974,0.544218,0.499819,0.790419,0.744614,1.000000,0.994379,0.003096,0.002064,
0.327068,0.281559,0.554511,0.515386,0.798872,0.740384,1.000000,0.991637,0.367159,0.336310,
0.371613,0.320021,0.387218,0.343669,0.230061,0.205263,0.267420,0.228563,0.254658,0.215857,
0.003096,0.002064,0.364964,0.266408,0.572562,0.513897,0.783447,0.747695,1.000000,0.996009,
0.032836,0.009220,0.247761,0.199373,0.516763,0.453833,0.776879,0.733142,1.000000,0.996666,
0.015291,0.007069,0.334347,0.280114,0.541033,0.501536,0.811940,0.756880,1.000000,0.994866,
0.349544,0.297148,0.489552,0.432005,0.305810,0.270846,0.306202,0.252368,0.210366,0.162444,
0.246246,0.217256,0.032836,0.010934,0.301493,0.223124,0.538226,0.482521,0.795107,0.747320,
1.000000,0.996159,0.015480,0.007220,0.289277,0.244085,0.524505,0.491280,0.790274,0.750543,
1.000000,0.997181,0.003096,0.002064,0.327068,0.281559,0.554511,0.515386,0.798872,0.740384,
1.000000,0.991637,0.136778,0.084540,0.073308,0.044300,0.103321,0.063997,0.054711,0.046795,
0.056716,0.045023,0.045113,0.029907,0.081633,0.071487,0.151976,0.076278,0.074830,0.055438,
0.083832,0.047152,0.101493,0.069667,0.045872,0.029107,0.042394,0.032602,0.024465,0.013972,
0.095808,0.067920,0.140299,0.111183,0.048753,0.030336,0.033666,0.019454,0.061162,0.042314,
0.030395,0.018529

Positive_49   5.000000,0.400000,3.000000,2.000000,2.000000,1.500000,2.000000,2.000000,2.000000,0.000000,
0.557331,0.002502,0.557331,0.002502,0.000000,0.000000,0.000000,0.000000,0.600000,1.000000,
0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,0.000000,
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0.500000,0.012500,0.400000,0.500000,0.018750,2.449490,2.000000,0.000000,1.000000,0.800000,
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0.442308,0.369060,0.372727,0.338876,0.232215,0.210734,0.221918,0.192288,0.256296,0.239153,
0.008705,0.005176,0.275758,0.247653,0.522572,0.477281,0.755130,0.746298,0.998660,0.997301,
0.015152,0.007620,0.312121,0.268334,0.569697,0.519636,0.772727,0.749316,1.000000,0.994388,
0.003030,0.001661,0.277480,0.226390,0.526810,0.488466,0.768226,0.740591,1.000000,0.999112,
0.545576,0.515598,0.155951,0.141785,0.415152,0.342617,0.072603,0.065977,0.077037,0.070724,
0.007625,0.005169,0.003030,0.001661,0.315560,0.263279,0.498368,0.447243,0.733333,0.719298,
1.000000,1.000000,0.130178,0.039638,0.284848,0.259185,0.505362,0.469601,0.793939,0.747940,
0.983678,0.973406,0.042424,0.016444,0.383037,0.271810,0.630303,0.557116,0.838577,0.796060,
0.995896,0.991586,0.618331,0.600861,0.383442,0.342679,0.009383,0.007491,0.298150,0.272022,
0.533333,0.521855,0.766756,0.754654,0.996736,0.994410,0.455621,0.374111,0.396970,0.362387,
0.301609,0.263502,0.298630,0.267272,0.210738,0.190552,0.243161,0.196072,0.009091,0.005313,

0.272727,0.252941,0.542424,0.495826,0.747989,0.731825,1.000000,0.994147,0.018182,0.006835,
0.260054,0.244775,0.518767,0.479068,0.732318,0.717550,1.000000,0.999408,0.003030,0.001661,
0.266594,0.242466,0.558215,0.528097,0.829162,0.803764,0.998912,0.996971,0.409091,0.376566,
0.397929,0.305080,0.341823,0.318354,0.251852,0.227329,0.268493,0.233808,0.217778,0.187665,
0.003030,0.001661,0.272118,0.236524,0.537534,0.500868,0.775843,0.754171,1.000000,0.999112,
0.030303,0.010650,0.312121,0.268574,0.557576,0.508756,0.741124,0.722759,1.000000,0.991567,
0.008705,0.005176,0.275758,0.249345,0.521204,0.484036,0.769697,0.757936,0.998660,0.997301,
0.335799,0.289111,0.467852,0.447387,0.301609,0.263502,0.291852,0.254683,0.165101,0.143077,
0.282675,0.243548,0.033333,0.011256,0.312121,0.262798,0.563636,0.501962,0.757373,0.734613,
0.998632,0.992528,0.009091,0.005017,0.256032,0.245592,0.516086,0.478726,0.733406,0.718465,
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0.998912,0.996971,0.069527,0.058960,0.061662,0.047624,0.068553,0.050741,0.060192,0.050648,
0.053254,0.043971,0.060606,0.040120,0.066568,0.053025,0.094675,0.066245,0.085799,0.073977,
0.051143,0.045216,0.100592,0.066618,0.034853,0.026291,0.048257,0.037690,0.020520,0.018383,
0.090287,0.069802,0.122781,0.106249,0.072727,0.051505,0.045455,0.025192,0.053619,0.047719,
0.028107,0.020028

Positive_50   45.000000,0.206420,18.000000,9.288889,12.000000,49.528283,24.000000,9.288889,2.000000,92.710101,
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0.409091,4.773244,11.400000,22.851901,3.237482,10.708333,22.404243,0.325427,0.900000,0.114091,
0.149474,0.489796,0.045144,0.302253,0.505682,0.031992,0.172611,0.338636,0.010111,0.107414,
0.410606,0.018997,0.189722,0.386364,0.020694,17.674978,7.258250,3.932658,1.000000,0.733333,
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1.000000,0.207352,1.000000,0.167129,1.000000,0.106022,1.000000,0.067012,0.329915,0.283352,
0.511905,0.379126,0.412234,0.337522,0.243137,0.208000,0.243869,0.187469,0.325301,0.255910,
0.057789,0.011008,0.339223,0.251111,0.612613,0.517819,0.855856,0.756308,1.000000,0.994873,
0.062500,0.009011,0.318021,0.252709,0.623016,0.500025,0.828042,0.750378,1.000000,0.996460,
0.004065,0.002151,0.307377,0.237862,0.571721,0.476160,0.772541,0.728306,1.000000,0.990307,
0.617725,0.448381,0.298925,0.158093,0.688525,0.393526,0.148148,0.066884,0.108312,0.071616,
0.013274,0.005284,0.004065,0.002151,0.378092,0.253146,0.661376,0.524709,0.902778,0.772298,
1.000000,1.000000,0.468310,0.094141,0.502193,0.271219,0.764454,0.507349,0.860814,0.711375,
0.998677,0.909879,0.181518,0.033321,0.368421,0.236005,0.627863,0.448832,0.833969,0.684314,
0.997279,0.934419,0.733607,0.616210,0.403175,0.320750,0.046205,0.010745,0.320312,0.264752,
0.559426,0.490299,0.778203,0.725973,1.000000,0.987146,0.538360,0.391990,0.418557,0.357590,
0.309309,0.250420,0.335145,0.277353,0.262048,0.193314,0.221978,0.178180,0.038194,0.008160,
0.342756,0.251699,0.632275,0.497762,0.838624,0.747423,1.000000,0.995544,0.057377,0.009052,
0.336518,0.243198,0.551155,0.489306,0.804805,0.740257,1.000000,0.995092,0.004065,0.002151,
0.364754,0.246675,0.612705,0.501633,0.808247,0.745288,1.000000,0.990812,0.449468,0.369662,
0.465608,0.321792,0.358209,0.308545,0.301205,0.235570,0.286104,0.223230,0.232759,0.193410,
0.004065,0.002151,0.319672,0.242996,0.577869,0.481890,0.780738,0.730730,1.000000,0.992622,
0.062500,0.009518,0.332155,0.248954,0.654762,0.498245,0.842593,0.753035,1.000000,0.994521,
0.045226,0.010523,0.329268,0.251155,0.597173,0.515649,0.804805,0.754426,1.000000,0.995385,
0.402116,0.313111,0.490506,0.436469,0.309309,0.250420,0.312261,0.266599,0.210843,0.154159,

0.266667,0.217335,0.038194,0.009183,0.374558,0.251563,0.613821,0.496806,0.851590,0.751773,
1.000000,0.993645,0.032787,0.008077,0.287801,0.242861,0.547855,0.493625,0.786432,0.740634,
1.000000,0.997489,0.004065,0.002151,0.364754,0.246675,0.612705,0.501633,0.808247,0.745288,
1.000000,0.990812,0.084154,0.050438,0.082090,0.056181,0.076172,0.056531,0.064815,0.045746,
0.061185,0.036990,0.070352,0.037466,0.109462,0.074947,0.141491,0.071944,0.106029,0.067026,
0.082938,0.053448,0.128307,0.054428,0.042904,0.025193,0.069444,0.032141,0.049383,0.024451,
0.105691,0.072486,0.154876,0.102254,0.080412,0.051863,0.040650,0.022820,0.078078,0.046003,
0.035088,0.017644

Positive_51   47.000000,0.204165,25.000000,9.595745,7.000000,73.159112,22.000000,9.595745,12.000000,56.246068,
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0.285498,1.000000,0.083469,0.261484,0.400362,0.017240,0.077702,0.215415,0.005948,0.085805,
0.254476,0.006799,0.281249,0.521739,0.032059,16.661075,9.854703,4.833216,1.000000,0.851064,
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0.453416,0.362044,0.362360,0.306616,0.257908,0.224752,0.258185,0.208534,0.274648,0.216281,
0.064133,0.008910,0.350000,0.253831,0.568710,0.504412,0.826160,0.743723,1.000000,0.996910,
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0.004975,0.001617,0.385093,0.250825,0.591615,0.495895,0.802603,0.733127,1.000000,0.995073,
0.677590,0.502238,0.259928,0.158897,0.546838,0.338865,0.101449,0.059972,0.100000,0.068803,
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0.998355,0.934499,0.201923,0.030174,0.503831,0.266412,0.692827,0.491047,0.891827,0.739808,
0.998410,0.965409,0.638989,0.512554,0.409639,0.362624,0.076355,0.010499,0.347222,0.265372,
0.580745,0.501329,0.801932,0.739769,0.999047,0.993674,0.492236,0.379293,0.410655,0.364460,
0.322816,0.256247,0.334171,0.270161,0.264085,0.183288,0.238443,0.186359,0.014035,0.004564,
0.333333,0.245041,0.612206,0.494609,0.838164,0.745411,1.000000,0.997952,0.029851,0.007786,
0.320000,0.256093,0.562500,0.504551,0.810096,0.747581,1.000000,0.997538,0.004975,0.001617,
0.366594,0.246379,0.630021,0.492755,0.812112,0.733955,1.000000,0.995002,0.398876,0.338602,
0.424947,0.304358,0.409548,0.357040,0.239437,0.195883,0.305893,0.248580,0.245503,0.202609,
0.004975,0.001617,0.402174,0.255753,0.593168,0.498362,0.803140,0.734360,1.000000,0.995703,
0.014035,0.004732,0.359903,0.238978,0.652893,0.493119,0.840580,0.744617,1.000000,0.996308,
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0.378882,0.304512,0.493896,0.439241,0.322816,0.256247,0.318818,0.266824,0.204225,0.149538,
0.284672,0.220109,0.014035,0.005179,0.346232,0.247987,0.608696,0.495512,0.828502,0.743514,
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0.073491,0.045917,0.057072,0.036906,0.100423,0.058648,0.131944,0.063523,0.121118,0.076631,
0.074627,0.049641,0.095137,0.055914,0.041872,0.025700,0.057072,0.031986,0.034623,0.018867,
0.104693,0.062123,0.136015,0.100639,0.075812,0.046410,0.043321,0.024633,0.070388,0.043352,
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Positive_52 22.000000,0.066116,6.000000,1.454545,1.000000,2.735931,8.000000,1.454545,1.000000,3.593074,
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Positive_53 64.000000,0.085205,27.000000,5.453125,4.000000,41.172371,29.000000,5.453125,4.000000,31.331101,
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Positive_54 29.000000,0.155767,19.000000,4.517241,3.000000,20.401478,13.000000,4.517241,2.000000,24.901478,
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Positive_55 48.000000,0.210938,30.000000,10.125000,11.500000,74.750000,28.000000,10.125000,4.000000,107.941489,
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Positive_56   25.000000,0.286400,24.000000,7.160000,12.000000,47.640000,14.000000,7.160000,1.000000,43.973333,

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0.022901,0.009940,0.268222,0.233741,0.584656,0.484495,0.796438,0.737576,1.000000,0.997174,
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0.049057,0.025803

Positive_61 13.000000,0.159763,4.000000,2.076923,2.000000,1.910256,9.000000,2.076923,2.000000,5.910256,
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0.009497,0.123457,0.001172,0.310897,0.666667,0.055155,0.059295,0.250000,0.006564,0.044160,
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0.994334,0.973783,0.653061,0.617874,0.383481,0.351974,0.021918,0.011765,0.274286,0.248295,
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0.285294,0.246542,0.562682,0.493706,0.798834,0.743264,1.000000,0.995430,0.028090,0.012678,
0.297143,0.245674,0.566910,0.496038,0.780645,0.738797,1.000000,0.995477,0.003226,0.002667,
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0.003226,0.002667,0.255618,0.216240,0.516854,0.484418,0.766854,0.736996,1.000000,0.995276,
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0.053613,0.039488,0.052941,0.039570,0.076923,0.061613,0.084932,0.061662,0.078652,0.062645,
0.076471,0.053481,0.084986,0.059300,0.048571,0.030695,0.069486,0.040863,0.030303,0.020180,
0.077143,0.062187,0.130312,0.109066,0.061224,0.046208,0.051095,0.030468,0.083871,0.058752,
0.039627,0.027180

Positive_62 16.000000,0.195312,7.000000,3.125000,3.000000,5.450000,9.000000,3.125000,3.000000,4.650000,
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0.331148,0.277869,0.308394,0.253597,0.239203,0.207257,0.218289,0.180602,0.031746,0.008065,
0.316100,0.243404,0.537666,0.477057,0.788235,0.742428,1.000000,0.997232,0.028090,0.012559,
0.297143,0.241393,0.528090,0.480870,0.778090,0.720859,1.000000,0.994864,0.003311,0.002400,
0.390728,0.281973,0.613508,0.526605,0.827815,0.772362,1.000000,0.993283,0.431694,0.376684,
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0.003311,0.002400,0.294643,0.232255,0.553571,0.501079,0.766854,0.743010,1.000000,0.995705,
0.031746,0.008356,0.327917,0.235978,0.540620,0.477745,0.787234,0.733068,1.000000,0.995740,
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Positive_63   42.000000,0.109410,14.000000,4.595238,3.000000,12.685830,17.000000,4.595238,3.000000,27.710221,
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0.113772,0.081614,0.127660,0.089427,0.096386,0.060844,0.039813,0.025206,0.054159,0.035202,
0.026114,0.013111

Positive_64   4.000000,1.000000,4.000000,4.000000,4.000000,0.000000,4.000000,4.000000,4.000000,0.000000,
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0.063084,0.044028,0.058286,0.036808,0.091549,0.070248,0.119718,0.064680,0.089286,0.066433,
0.062500,0.052126,0.105634,0.069174,0.037037,0.029705,0.049223,0.037995,0.044643,0.022131,
0.080357,0.062016,0.166667,0.112708,0.080247,0.038894,0.037037,0.025180,0.052308,0.044309,
0.031250,0.016939

Positive_77   4.000000,0.437500,3.000000,1.750000,1.500000,0.916667,2.000000,1.750000,2.000000,0.250000,
0.371348,0.011430,0.371348,0.011430,0.000000,0.285714,0.200000,1.000000,0.000000,0.000000,
0.000000,0.166667,0.666667,0.111111,0.250000,0.500000,0.083333,0.055556,0.222222,0.012346,
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0.028846,0.011564,0.297297,0.245972,0.522436,0.503208,0.768311,0.748792,1.000000,0.995677,
0.003831,0.002790,0.256410,0.242962,0.496622,0.483861,0.763514,0.742221,1.000000,0.996395,
0.473094,0.443322,0.287356,0.213140,0.397436,0.343538,0.088462,0.078527,0.094915,0.070684,
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0.557432,0.493370,0.766284,0.753478,0.998505,0.991702,0.472973,0.396522,0.426282,0.357369,
0.298851,0.246109,0.311892,0.273730,0.253846,0.197596,0.202572,0.178626,0.016026,0.007985,
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0.047833,0.043047,0.072797,0.057842,0.029148,0.025313,0.034483,0.028330,0.031390,0.022712,

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Positive_78   23.000000,0.319471,15.000000,7.347826,7.000000,17.782609,18.000000,7.347826,5.000000,31.964427,

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0.998258,0.968971,0.676796,0.568311,0.422907,0.364373,0.032258,0.013657,0.357377,0.257316,

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0.030702,0.014925

Positive_79   13.000000,0.242604,6.000000,3.153846,4.000000,4.307692,6.000000,3.153846,4.000000,3.974359,
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0.053191,0.031878,0.060510,0.042171,0.100358,0.069475,0.102941,0.074568,0.079922,0.065888,
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Positive_80   4.000000,0.562500,4.000000,2.250000,2.000000,1.583333,4.000000,2.250000,2.000000,2.250000,
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0.988981,0.828475,0.615101,0.535290,0.391061,0.356545,0.053254,0.022432,0.360947,0.259006,
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Positive_81 32.000000,0.147461,28.000000,4.718750,0.000000,93.886089,6.000000,4.718750,6.000000,4.918347,
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Positive_83 29.000000,0.054697,6.000000,1.586207,1.000000,2.394089,9.000000,1.586207,1.000000,7.036946,

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Positive_87 13.000000,0.207101,13.000000,2.692308,0.000000,27.064103,3.000000,2.692308,3.000000,0.230769,
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0.498938,0.391314,0.259358,0.129179,0.795918,0.479507,0.107239,0.059025,0.118750,0.080327,
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0.580645,0.482318,0.792035,0.730444,1.000000,0.989048,0.465789,0.357785,0.445946,0.369304,
0.330275,0.272911,0.350000,0.266973,0.244240,0.201778,0.257919,0.197632,0.031056,0.006975,

0.306843,0.239723,0.579646,0.498430,0.800407,0.752485,1.000000,0.993608,0.037037,0.012357,
0.296296,0.242920,0.547771,0.488853,0.795918,0.724956,1.000000,0.992975,0.006803,0.002937,
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0.006803,0.002937,0.304527,0.237838,0.543210,0.486152,0.787594,0.743116,1.000000,0.994315,
0.032258,0.007724,0.309298,0.233002,0.597345,0.498716,0.806306,0.753571,1.000000,0.992353,
0.057143,0.015722,0.313953,0.255285,0.578804,0.500688,0.870748,0.733283,1.000000,0.993856,
0.378947,0.282571,0.540373,0.444517,0.330275,0.272911,0.350000,0.250334,0.214286,0.157789,
0.317972,0.241621,0.037267,0.008213,0.310881,0.234090,0.606195,0.489156,0.787013,0.739207,
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1.000000,0.996195,0.076459,0.046592,0.108108,0.070863,0.099585,0.062208,0.077982,0.047931,
0.080745,0.034367,0.061224,0.037261,0.118421,0.064092,0.108844,0.061958,0.084926,0.059125,
0.082902,0.049466,0.076459,0.055415,0.039474,0.021575,0.065789,0.033033,0.045267,0.019799,
0.104278,0.065911,0.152381,0.109779,0.081579,0.059777,0.048673,0.029990,0.093117,0.057513,
0.030246,0.013346

Positive_94   41.000000,0.079120,13.000000,3.243902,3.000000,7.089024,12.000000,3.243902,2.000000,11.789024,
0.396435,0.021770,0.396435,0.021770,0.082707,0.180328,0.360000,0.453125,0.857143,0.600000,
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0.142159,0.520000,0.030157,0.131646,0.275000,0.009350,0.089019,0.200000,0.003583,0.071328,
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0.994992,0.969923,0.686067,0.612402,0.426230,0.344718,0.044776,0.012496,0.331551,0.260057,
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0.317580,0.261999,0.332640,0.271994,0.240000,0.200819,0.226640,0.183005,0.017544,0.006036,
0.292220,0.238516,0.572165,0.488307,0.800995,0.740470,1.000000,0.996044,0.049270,0.012229,
0.384365,0.248592,0.609121,0.491536,0.801303,0.728207,1.000000,0.992059,0.006849,0.002449,
0.333333,0.260497,0.597111,0.514447,0.824708,0.769593,1.000000,0.993767,0.427221,0.373391,
0.417012,0.306348,0.393035,0.320261,0.296552,0.228395,0.271889,0.229567,0.253846,0.192457,
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0.017544,0.006572,0.309298,0.232440,0.577320,0.482472,0.800766,0.731908,1.000000,0.994832,
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0.396266,0.302247,0.474227,0.435754,0.317580,0.261999,0.353430,0.261419,0.198157,0.161177,

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0.076628,0.039004,0.057644,0.034557,0.118257,0.067873,0.136929,0.067787,0.078799,0.063066,
0.072018,0.052264,0.078652,0.055357,0.044776,0.024234,0.056836,0.029079,0.061644,0.020134,
0.091743,0.073355,0.145228,0.099502,0.077922,0.054841,0.047170,0.029241,0.093117,0.054115,
0.035088,0.013124

Positive_95   62.000000,0.064776,6.000000,4.016129,4.000000,2.180063,56.000000,4.016129,0.000000,178.507932,
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0.997294,0.914661,0.765472,0.573956,0.641221,0.351005,0.068966,0.012058,0.340090,0.253663,
0.602459,0.502002,0.795082,0.735302,1.000000,0.986267,0.504690,0.388306,0.448819,0.356060,
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0.369330,0.250497,0.636023,0.499517,0.827392,0.742750,1.000000,0.995013,0.011494,0.002758,
0.385246,0.254614,0.628998,0.498803,0.835821,0.751491,1.000000,0.991549,0.418129,0.348638,
0.423372,0.322325,0.436782,0.329037,0.351906,0.227988,0.321429,0.232634,0.267442,0.203289,
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0.065574,0.015519,0.393996,0.262839,0.577869,0.505841,0.803030,0.751021,1.000000,0.994816,
0.424242,0.318682,0.490000,0.425684,0.344828,0.255634,0.347727,0.268425,0.232558,0.164144,
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0.038288,0.014690

Positive_96   252.000000,0.013527,26.000000,3.408730,0.500000,37.445820,23.000000,3.408730,2.000000,12.139047,
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0.999083,0.861227,0.619355,0.051239,0.860812,0.271598,0.880155,0.489079,0.978093,0.702092,
0.998890,0.933095,0.649412,0.499622,0.500000,0.353800,0.152778,0.017243,0.420048,0.251789,
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Positive_97   87.000000,0.028273,8.000000,2.459770,2.000000,3.809409,17.000000,2.459770,2.000000,10.344293,
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0.035885,0.015355

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Positive_101 27.000000,0.063100,7.000000,1.703704,0.000000,7.293447,5.000000,1.703704,1.000000,4.370370,
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Positive_134 173.000000,0.023088,26.000000,3.994220,3.000000,26.552292,18.000000,3.994220,2.000000,16.470897,
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Positive_155 43.000000,0.046512,8.000000,2.000000,2.000000,3.047619,9.000000,2.000000,2.000000,2.238095,
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Positive_156 61.000000,0.047568,9.000000,2.901639,2.000000,8.356831,14.000000,2.901639,1.000000,15.123497,
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Positive_157 86.000000,0.039886,10.000000,3.430233,3.000000,10.718605,11.000000,3.430233,2.000000,10.789193,
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Positive_158 28.000000,0.062500,7.000000,1.750000,1.000000,4.787037,5.000000,1.750000,2.000000,1.898148,
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Positive_159 47.000000,0.140335,19.000000,6.595745,3.000000,46.289547,27.000000,6.595745,3.000000,46.811286,
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