87.0964602 95.18026565 102.1828609 95.94414894 101.5292553 58.7840708 79.84267453 37.6401799 94.94591937 93.02552846 90.62618596 12.7893738 89.91150442 119.1740413 62.43351064 68.82898184 54.3166175 104.0707965 38.5840708 89.91150442 34.49360865 76.96394687 110.6641366 59.0512334 71.02448838 31.66175025 97.46312684 73.86430678 40.45231072 59.77229602 50.26548673
70.41251305 104.0796974 88.62788963 96.57363859 109.2978202 70.7079791 66.85309471 38.08724832 105.6301268 97.2256222 95.59363525 127.5805794 83.55704698 112.7889635 74.63528496 82.3639053 55.81655481 97.87472336 53.43027591 89.82102908 43.15809098 81.23215024 120.0734394 75.03059976 82.96047726 95.23489933 98.76957464 69.83594333 51.93885516 66.36066911 55.81655481

AMP2PCR3RP2FU2STMP3 AMP CPR FUS TMP AMP+CPR AMP+FUS AMP+TMP CPR+FUS CPR+TMP FUS+TMP AMP+CPR+FUS AMP+CPR+TMP AMP+FUS+TMP CPR+FUS+TMP AMP+CPR+FUS+TMP
70.3086972 94.67005076 103.8535601 85.70423774 108.2117109 34.3779329 73.60149673 28.26941066 104.1347053 96.70050761 80.79526227 121.0659898 56.59494851 121.7960711 81.48408651 78.98971001 44.83806829 97.24976614 31.52207637 95.46369504 19.73807297 64.55106745 113.6209814 68.2106599 81.68381665 36.68209411 25.88464952 78.89423973 21.38447147 71.59475465 45.46304958
87.0796602 95.18026565 102.1828609 95.94414894 100.4654255 58.7840708 79.84267453 37.6401799 99.03638151 93.02552846 90.62618596 106.7172676 89.91150442 124.5210272 78.65691489 82.8298184 54.3166175 86.76499508 38.5840708 93.68731563 29.77384464 76.96394687 110.6641366 65.12333966 99.3166175 81.65175025 87.07964602 87.70994793 21.27820942 67.66603416 44.91642085
70.41251305 104.0796974 88.62788963 96.57363859 115.8334954 70.7079791 66.85309471 38.08724832 92.20730798 97.2256222 95.59363525 123.0110159 83.55704698 112.7889635 83.46625217 82.3639053 55.81655481 82.06562267 53.43027591 91.31245339 37.49067861 81.23215024 115.8302734 81.55854753 91.90902312 95.23489933 99.36614467 89.22445936 22.53914989 69.62466543 52.83376619

AMP2PCR3RP2FU2STMP4 AMP CPR FUS TMP AMP+CPR AMP+FUS AMP+TMP CPR+FUS CPR+TMP FUS+TMP AMP+CPR+FUS AMP+CPR+TMP AMP+FUS+TMP CPR+FUS+TMP AMP+CPR+FUS+TMP
70.3086972 94.67005076 103.8535601 86.64603482 108.2117109 34.3779329 73.60149673 45.41721235 103.0589318 56.70050761 100.0846024 121.0659898 56.59494851 121.7960711 81.48408651 78.98971001 68.81937388 81.28946994 59.23292797 85.45369504 34.8550468 97.03891709 113.6209814 123.0964467 118.9109665 83.77923293 85.87464952 93.65762395 84.79066366 88.75000127 77.01081614
87.0796602 95.18026565 102.1828609 100.4654255 58.7840708 79.84267453 65.05408063 89.91150442 93.02552846 101.2523719 109.4697154 155.4440511 110.9931117 69.6413617 68.82898184 82.7069602 102.1396284 69.73384466 88.02398882 78.5860708 101.5559772 107.6208385 115.8302734 118.4411426 92.3266166 77.59134974 75.5018557 99.06787681 82.96047726 73.71366613 87.80425021
70.41251305 104.0796974 88.62788963 115.8334954 70.7079791 66.85309471 66.64280388 92.20730798 97.2256222 117.4622603 123.0110159 102.9455563 112.7889635 83.13621359 82.3639053 80.2759135 92.67472836 70.73077915 91.31245339 47.62363891 108.9759282 115.8302734 113.5454916 111.8940189 75.5018557 99.36614467 90.71588367 40.60402685 58.51121175
70.3086972 94.67005076 103.8535601 86.64603482 108.2117109 34.3779329 73.60149673 45.41721235 104.1347053 96.70050761 100.0846024 121.0659898 56.59494851 121.7960711 81.48408651 78.98971001 68.81937388 81.28946994 59.23292797 85.45369504 34.8550468 97.03891709 113.6209814 123.0964467 118.9109665 83.77923293 85.87464952 93.65762395 36.69361659 71.27008164
87.0796602 95.18026565 102.1828609 100.4654255 58.7840708 79.84267453 65.05408063 94.94591937 93.02552846 101.2523719 112.7889738 93.91150442 93.02552846 101.2523719 109.4697154 155.4440511 119.1740413 82.6462766 68.82898184 87.0796602 102.1396284 69.73384466 89.91150442 86.35479504 53.43027591 78.98971001 44.83806829 97.24976614 59.23292797 85.45369504 34.8550468 97.03891709 113.6209814 118.9109665 83.77923293 89.18476621 71.80542563 68.81937381 84.5177665 67.01590271
70.41251305 104.0796974 88.62788963 115.8334954 70.7079791 66.85309471 66.64280388 92.20730798 97.2256222 117.4622603 123.0110159 102.9455563 112.7889635 83.13621359 82.3639053 80.2759135 92.67472836 70.73077915 91.31245339 47.62363891 108.9759282 115.8302734 113.5454916 111.8940189 75.5018557 99.06787681 82.96047726 73.71366613 81.84132525 84.70087808
110.2812621 110.7766699 0 83.13621359 0 89.65048544 0 0 0 0 0 0 0 0 0

AMP2PCR3RP2FU2STMP5 AMP CPR FUS TMP AMP+CPR AMP+FUS AMP+TMP CPR+FUS CPR+TMP FUS+TMP AMP+CPR+FUS AMP+CPR+TMP AMP+FUS+TMP CPR+FUS+TMP AMP+CPR+FUS+TMP
70.3086972 94.67005076 103.8535601 86.64603482 108.2117109 34.3779329 73.60149673 45.41721235 104.1347053 96.70050761 100.0846024 121.0659898 56.59494851 121.7960711 81.48408651 78.98971001 68.81937388 81.28946994 59.23292797 85.45369504 34.8550468 97.03891709 113.6209814 123.0964467 118.9109665 83.77923293 85.87464952 93.65762395 36.91461364 71.21182649
87.0796602 95.18026565 102.1828609 100.4654255 58.7840708 84.87089848 104.0416794 89.91150442 95.18026565 54.00379502 109.4697154 90.32258065 123.2618163 62.5254664 74.80825959 36.18515426 114.1396284 19.70501475 83.58159322 21.8879056 90.89184861 111.2713472 83.41559977 56.18378558 41.14609964 100.6096362 59.33136076 64.46683481 42.22595029 98.5884244
70.41251305 104.0796974 88.62788963 115.8334954 70.7079791 66.45413187 95.19016566 100.4895961 67.19706242 123.0110159 93.63525092 117.1358629 68.41081502 52.7889635 77.88696346 31.91937685 82.06562267 18.10216257 98.11913194 10.64504101 65.23867809 110.7886577 70.7874337 90.04487964 37.32289338 52.20730798 78.78448910 12.73303505 70.7874337
110.2812621 110.7766699 0 83.13621359 0 89.65048544 0 0 0 0 0 0 0 0 0

AMP2PCR3RP2FU2STMP1 AMP CPR FUS TMP AMP+CPR AMP+FUS AMP+TMP CPR+FUS CPR+TMP FUS+TMP AMP+CPR+FUS AMP+CPR+TMP AMP+FUS+TMP CPR+FUS+TMP AMP+CPR+FUS+TMP
70.3086972 94.67005076 103.8535601 86.64603482 108.2117109 34.3779329 73.60149673 45.41721235 93.05893318 56.70050761 100.0846024 112.6055753 112.7889635 83.13621359 82.3639053 80.2759135 92.67472836 70.73077915 91.31245339 47.62363891 108.9759282 115.8302734 113.5454916 111.8940189 75.5018557 99.36614467 90.71588367 40.60402685 58.51121175 78.78448910 12.73303505 70.7874337
87.0796602 95.18026565 102.1828609 100.4654255 58.7840708 84.87089848 104.0416794 89.91150442 95.19016566 100.4895961 67.19706242 123.0110159 93.63525092 117.1358629 68.41081502 52.7889635 77.88696346 31.91937685 82.06562267 18.10216257 98.11913194 10.64504101 65.23867809 110.7886577 70.7874337 90.04487964 37.32289338 52.20730798 78.78448910 12.73303505 70.7874337
110.2812621 110.7766699 0 83.13621359 0 89.65048544 0 0 0 0 0 0 0 0 0

AMP2PCR3RP2FU2STMP2 AMP CPR FUS TMP AMP+CPR AMP+FUS AMP+TMP CPR+FUS CPR+TMP FUS+TMP AMP+CPR+FUS AMP+CPR+TMP AMP+FUS+TMP CPR+FUS+TMP AMP+CPR+FUS+TMP
70.3086972 94.67005076 95.36867671 86.64603482 99.49006506 34.3779329 79.2950337 46.41721235 100.242318 33.91641286 100.0846024 113.9593909 102.1155592 114.9746193 86.26692456 75.9962589 68.81937381 100.5425631 60.13096352 106.2301216 69.41066417 101.0998308 112.9441624 105.8375635 106.1759729 50.9739008 57.54911132 78.39101964 63.10969352 93.31641286
87.0796602 95.18026565 99.12714872 91.54419484 100.4654255 58.7840708 84.87089848 37.6401799 94.94591937 93.02552846 90.62618596 112.7893738 93.91150442 93.02552846 101.2523719 109.4697154 155.4440511 119.1740413 82.6462766 68.82898184 87.0796602 102.9604726 96.36164467 83.68731563 84.39365865 86.07210626 112.1821633 59.0512334 88.19734345 37.36478841 93.25170403 75.83485941 78.72850678 90.84204032
70.41251305 104.0796974 88.62788963 115.8334954 70.7079791 66.64280388 95.19016566 100.4895961 117.4622603 123.0110159 115.1774766 125.2957976 95.2927446 110.9931117 69.6413617 68.82898184 82.7069602 102.9604726 96.36164467 83.68731563 84.39365865 86.07210626 112.1821633 59.0512334 88.19734345 37.36478841 93.25170403 75.83485941 78.72850678 90.84204032
110.2812621 110.7766699 0 83.13621359 0 89.65048544 0 0 0 0 0 0 0 0 0

AMP2PCR3RP2FU2STMP3 AMP CPR FUS TMP AMP+CPR AMP+FUS AMP+TMP CPR+FUS CPR+TMP FUS+TMP AMP+CPR+FUS AMP+CPR+TMP AMP+FUS+TMP CPR+FUS+TMP AMP+CPR+FUS+TMP
70.3086972 94.67005076 95.36867671 86.64603482 99.49006506 34.3779329 79.2950337 46.41721235 100.242318 33.91641286 100.0846024 113.9593909 102.1155592 114.9746193 86.26692456 75.9962589 68.81937381 100.5425631 60.13096352 106.2301216 69.41066417 101.0998308 112.9441624 105.8375635 106.1759729 50.9739008 57.54911132 78.39101964 63.10969352 93.31641286
87.0796602 95.18026565 99.12714872 91.54419484 100.4654255 58.7840708 84.87089848 37.6401799 94.94591937 93.02552846 90.62618596 112.7893738 93.91150442 93.02552846 101.2523719 109.4697154 155.4440511 119.1740413 82.6462766 68.82898184 87.0796602 102.9604726 96.36164467 83.68731563 84.39365865 86.07210626 112.1821633 59.0512334 88.19734345 37.36478841 93.25170403 75.83485941 78.72850678 90.84204032
70.41251305 104.0796974 88.62788963 115.8334954 70.7079791 66.64280388 95.19016566 100.4895961 117.4622603 123.0110159 115.1774766 125.2957976 95.2927446 110.9931117 69.6413617 68.82898184 82.7069602 102.9604726 96.36164467 83.68731563 84.39365865 86.07210626 112.1821633 59.0512334 88.19734345 37.36478841 93.25170403 75.83485941 78.72850678 90.84204032
110.2812621 110.7766699 0 83.13621359 0 89.65048544 0 0 0 0 0 0 0 0 0

AMP2PCR3RP2FU2STMP4 AMP CPR FUS TMP AMP+CPR AMP+FUS AMP+TMP CPR+FUS CPR+TMP FUS+TMP AMP+CPR+FUS AMP+CPR+TMP AMP+FUS+TMP CPR+FUS+TMP AMP+CPR+FUS+TMP
70.3086972 94.67005076 95.36867671 86.64603482 99.49006506 34.3779329 79.2950337 46.41721235 100.242318 33.91641286 100.0846024 113.9593909 102.1155592 114.9746193 86.26692456 75.9962589 68.81937381 100.5425631 60.13096352 106.2301216 69.41066417 101.0998308 112.9441624 105.8375635 106.1759729 50.9739008 57.54911132 78.39101964 63.10969352 93.31641286
87.0796602 95.18026565 99.12714872 91.54419484 100.4654255 58.7840708 84.87089848 37.6401799 94.94591937 93.02552846 90.62618596 112.7893738 93.91150442 93.02552846 101.2523719 109.4697154 155.4440511 119.1740413 82.6462766 68.82898184 87.0796602 102.9604726 96.36164467 83.68731563 84.39365865 86.07210626 112.1821633 59.0512334 88.19734345 37.36478841 93.25170403 75.83485941 78.72850678 90.84204032
70.41251305 104.0796974 88.62788963 115.8334954 70.7079791 66.64280388 95.19016566 100.4895961 117.4622603 123.0110159 115.1774766 125.2957976 95.2927446 110.9931117 69.6413617 68.82898184 82.7069602 102.9604726 96.36164467 83.68731563 84.39365865 86.07210626 112.1821633 59.0512334 88.19734345 37.36478841 93.25170403 75.83485941 78.72850678 90.84204032
110.2812621 110.7766699 0 83.13621359 0 89.65048544 0 0 0 0 0 0 0 0 0

AMP2PCR3RP2FU2STMP5 AMP CPR FUS TMP AMP+CPR AMP+FUS AMP+TMP CPR+FUS CPR+TMP FUS+TMP AMP+CPR+FUS AMP+CPR+TMP AMP+FUS+TMP CPR+FUS+TMP AMP+CPR+FUS+TMP
70.3086972 94.67005076 95.36867671 86.64603482 99.49006506 34.3779329 79.2950337 46.41721235 100.242318 33.91641286 100.0846024 113.9593909 102.1155592 114.9746193 86.26692456 75.9962589 68.81937381 100.5425631 60.13096352 106.2301216 69.41066417 101.0998308 112.9441624 105.8375635 106.1759729 50.9739008 57.54911132 78.39101964 63.10969352 93.31641286
87.0796602 95.18026565 99.12714872 91.54419484 100.4654255 58.7840708 84.87089848 37.6401799 94.94591937 93.02552846 90.62618596 112.7893738 93.91150442 93.02552846 101.2523719 109.4697154 155.4440511 119.1740413 82.6462766 68.82898184 87.0796602 102.9604726 96.36164467 83.68731563 84.39365865 86.07210626 112.1821633 59.0512334 88.19734345 37.36478841 93.25170403 75.83485941 78.72850678 90.84204032
70.41251305 104.0796974 88.62788963 115.8334954 70.7079791 66.64280388 95.19016566 100.4895961 117.4622603 123.0110159 115.1774766 125.2957976 95.2927446 110.9931117 69.6413617 68.82898184 82.7069602 102.9604726 96.36164467 83.68731563 84.39365865 86.07210626 112.1821633 59.0512334 88.19734345 37.36478841 93.25170403 75.83485941 78.72850678 90.84204032
110.2812621 110.7766699 0 83.13621359 0 89.65048544 0 0 0 0 0 0 0 0 0

AMP2PCR3RP2FU1STMP1 AMP CPR FUS TMP AMP+CPR AMP+FUS AMP+TMP CPR+FUS CPR+TMP FUS+TMP AMP+CPR+FUS AMP+CPR+TMP AMP+FUS+TMP CPR+FUS+TMP AMP+CPR+FUS+TMP
70.3086972 94.67005076 95.36867671 86.64603482 99.49006506 34.3779329 79.2950337 46.41721235 93.05893318 56.70050761 100.0846024 112.6055753 112.7889635 83.13621359 82.3639053 80.2759135 92.67472836 70.73077915 91.31245339 47.62363891 108.9759282 115.8302734 113.5454916 111.8940189 75.5018557 99.36614467 90.71588367 40.60402685 58.51121175 78.78448910 12.73303505 70.7874337
87.0796602 95.18026565 99.12714872 91.54419484 100.4654255 58.7840708 84.87089848 37.6401799 94.94591937 93.02552846 90.62618596 112.7893738 93.91150442 93.02552846 101.2523719 109.4697154 155.4440511 119.1740413 82.6462766 68.82898184 87.0796602 102.9604726 96.36164467 83.68731563 84.39365865 86.07210626 112.1821633 59.0512334 88.19734345 37.36478841 93.25170403 75.83485941 78.72850678 90.84204032
70.41251305 104.0796974 88.62788963 115.8334954 70.7079791 66.64280388 95.19016566 100.4895961 117.4622603 123.0110159 115.1774766 125.2957976 95.2927446 110.9931117 69.6413617 68.82898184 82.7069602 102.9604726 96.36164467 83.68731563 84.39365865 86.07210626 112.1821633 59.0512334 88.19734345 37.36478841 93.25170403 75.83485941 78.72850678 90.84204032
110.2812621 110.7766699 0 83.13621359 0 89.65048544 0 0 0 0 0 0 0 0 0

AMP2PCR3RP2FU1STMP2 AMP CPR FUS TMP AMP+CPR AMP+FUS AMP+TMP CPR+FUS CPR+TMP FUS+TMP AMP+CPR+FUS AMP+CPR+TMP AMP+FUS+TMP CPR+FUS+TMP AMP+CPR+FUS+TMP
96.3620814 98.36469914 95.26991384 70.23041992 99.49006506 34.1791570 92.97803038 15.06157597 89.59308063 99.20872165 67.17074028 82.91319968 80.7952237 114.6362098 94.19199297 87.9569575 69.05610068 102.4203118 14.78426396 97.37372657 43.50676819 55.07297345 72.48109727 67.17074028 55.91703369 17.78764809 64.18358714 55.92597345
86.9822922 96.74202128 101.2632979 82.6462766 100.4654255 68.1959279 80.7580575 52.73739197 59.54304366 112.8928664 106.808014 70.5893795 124.8589769 74.96650846 109.2978202 71.21182649 61.64803681 22.48062016 95.26723786 19.86944184 96.89922481 31.94614443 59.69657509 84.08869987 68.41081502 72.45672048 14.97348021 66.62587 32.27254182 53.26519979 57.73619474 54.95041374 91.70183793 71.19549324 96.16303009 71.39805683 0 0 0 0 0 0 0 0 0