85.36100325 91.1704985 73.2791705 95.81760093 97.67644496 72.34969503 11.007842 60.94975312 74.67325007 67.70258495 85.1292475 15.1205342 100 85.8263126 94.4234679 30.9904154 32.3631281 96.7470295 2.91896018 15.6545208 71.1879751 48.46064479 68.8463267 80.7144317 59.14899797 16.5698187 52.13476619 67.0055184 1.52483294 57.0577984 25.41388324

AMPSCPR15TR15FUSDOX1 AMP CPR+STL+FUS+DOX AMP+CPR+STL+FUS AMP+DOX CPR+STL+FUS AMP+CPR+STL+FUS+DOX CPR+STL+FUS AMP+CPR+STL+FUS+DOX
89.7972502 93.00886436 63.30490049 79.82459062 85.7835785 73.2062178 10.72085633 78.69208898 89.79792502 67.31894966 78.82589062 85.8539896 80.7480569 10.58705469 53.23977755 93.13679376 7.09168871 6.43920388 93.81167419 55.1430005 72.67051522 112.5439037 110.4030774 14.33350059 41.62903496 98.09332666 10.85465797 58.08663656 52.33316808
77.50412126 90.9181353 76.59181353 99.55940875 101.8800455 79.09329479 14.51108584 63.29903335 79.94030699 69.31495168 86.59749858 87.05230244 90.69073337 95.01317071 97.05798749 25.35131562 60.44627629 101.8342281 18.14951677 16.10289937 72.72598067 61.17509949 142.6324932 92.50994883 94.7936816 20.87831997 39.0704946 68.80329733 10.64525298 48.10972143 24.74617283
85.36100325 91.1704985 73.2791705 95.49404589 97.90880046 72.34969503 11.007842 55.89602091 89.24978217 67.70258495 84.19825573 9.49404589 89.54402232 91.17049085 88.84693581 30.9904154 59.38135347 91.63520186 19.60499564 16.58437409 50.74063317 64.91431891 70.2589955 84.19982573 86.2910527 24.25210572 27.27272727 66.07609641 2.45425501 56.36073192 37.49636945

AMPSCPR15TR15FUSDOX2 AMP CPR+STL+FUS+DOX AMP+CPR+STL+FUS AMP+DOX CPR+STL+FUS AMP+CPR+STL+FUS+DOX CPR+STL+FUS AMP+CPR+STL+FUS+DOX
89.7972502 93.00886436 63.30490049 82.74126108 73.2062178 18.06322127 11.34470647 88.45960863 59.29835131 82.97374143 88.99481519 10.02245089 88.81010329 94.74828567 5.78692089 33.73478825 107.7270447 7.29146871 12.40027364 56.54423817 55.1430005 66.51613982 102.6425824 96.7531035 11.33350059 41.31434308 85.24836929 10.31945141 41.89693622
77.50412126 90.9181353 76.59181353 99.55940875 104.7896532 79.09329479 14.51108584 63.29903335 75.45480387 69.31495168 86.59749858 87.05230244 90.69073337 85.23108698 91.14553724 25.35131562 60.44627629 95.6935759 18.14951677 21.10576119 71.36156907 61.17509949 84.80014781 87.27970438 85.46048891 10.23783997 51.15019898 55.67083157 9.50824332 50.15633883 39.01364412
85.36100325 91.1704985 73.2791705 95.49404589 97.90880046 72.34969503 11.007842 55.89602091 69.93735115 67.70258495 84.19982573 9.49404589 90.90941534 91.31937315 91.49404589 30.9904154 59.38135347 91.9587559 19.60499564 15.91983735 49.81211115 64.91431891 63.98489689 86.52338077 88.64158031 24.25210572 45.86116759 55.66386561 0.13069971 51.01655533 34.47574789

AMPSCPR15TR15FUSDOX3 AMP CPR+STL+FUS+DOX AMP+CPR+STL+FUS AMP+DOX CPR+STL+FUS AMP+CPR+STL+FUS+DOX CPR+STL+FUS AMP+CPR+STL+FUS+DOX
89.7972502 93.00886436 63.30490049 82.74126108 73.2062178 18.06322127 11.34470647 88.45960863 59.29835131 82.97374143 88.99481519 10.02245089 88.81010329 94.74828567 5.78692089 33.73478825 107.7270447 7.29146871 12.40027364 56.54423817 55.1430005 66.51613982 102.6425824 96.7531035 11.33350059 41.31434308 85.24836929 10.31945141 41.89693622
77.50412126 90.9181353 76.59181353 99.55940875 104.7896532 79.09329479 14.51108584 63.29903335 81.82205799 69.31495168 86.59749858 87.05230244 90.69073337 85.23108698 91.14553724 25.35131562 60.44627629 104.3348693 18.14951677 22.01543963 65.22171688 63.17509949 70.90875521 94.3291643 94.3291643 20.87831997 64.08470722 62.03808882 7.46162924 58.79761228 23.39761623
85.36100325 91.1704985 73.2791705 95.49404589 97.67644496 72.34969503 11.007842 55.89602091 74.67325007 67.70258495 84.19982573 9.49404589 94.54402232 91.81014126 91.49404589 30.9904154 59.38135347 91.65495238 19.60499564 15.91983735 49.81211115 64.91431891 63.98489689 86.52338077 88.64158031 24.25210572 45.86116759 46.55834241 0.13069971 41.61088855 25.41388324

AMPSCPR15TR15FUSDOX1 AMP CPR+STL+FUS+DOX AMP+CPR+STL+FUS AMP+DOX CPR+STL+FUS AMP+CPR+STL+FUS+DOX CPR+STL+FUS AMP+CPR+STL+FUS+DOX
89.7972502 93.00886436 64.06605939 95.26944305 85.7835785 73.2062178 18.06322127 11.34470647 89.79792502 59.29835131 82.97374143 86.85398866 10.02245089 77.08184647 5.78692089 33.73478825 93.16379376 3.27904654 11.92507108 27.69693929 6.17670602 61.05757772 112.5439037 110.4030774 14.33350059 41.62903496 98.09332666 10.85465797 75.61465313
77.50412126 90.9181353 76.59181353 99.55940875 101.8800455 79.09329479 13.82888005 59.53668856 69.94030699 62.94797756 85.91529278 20.23529251 83.81665108 77.08184647 66.30187607 19.48455031 30.82717453 101.8334281 3.82104992 25.42617862 50.44059125 26.79079022 63.81606789 62.26549176 69.99629189 2.4587834 50.91008016 49.01932916 6.32461629 6.32461629
85.36100325 91.1704985 73.2791705 95.49404589 97.67644496 72.34969503 11.007842 55.89602091 69.93735115 67.70258495 84.19982573 9.49404589 94.54402232 91.81014126 91.49404589 30.9904154 59.38135347 91.63520186 19.60499564 15.91983735 49.81211115 64.91431891 63.98489689 86.52338077 88.64158031 24.25210572 45.86116759 50.19147671 4.87431388 4.87431388 4.87431388