94.0442784 90.9181353 79.4117671 55.1591835 104.7896532 51.9497495 37.1680348 45.5088222 89.3046609 64.5395109 55.6139822 57.0532044 68.1069768 68.2706594 13.5403804 97.5363686 6.87558659 54.6304579 37.1064554 44.1534144 41.2699885 10.1184908 79.0913247 9.492360461
90.4992448 91.1704985 69.7074103 93.5701422 95.5146674 94.7415782 34.4358582 35.6441625 95.5413796 63.0554748 68.9079291 53.5662387 68.1739468 74.7144418 63.7961805 27.9867086 36.1878703 93.1581321 9.920558807 54.2516282 33.5296783 32.4281502 72.5820524 69.3726404 54.4046315 5.437245129 42.4105201 22.5947742 6.047726929 79.5527165 14.1368374

AMP2CPR15TR3FU1DOX1 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 91.0088636 82.1659387 91.2694305 93.2764764 91.5497495 37.1680348 45.5088222 91.3020864 64.2485364 82.9737143 91.1496956 68 104.2145594 89.9314266 26.2705794 11.5403804 104.2719052 6.875546659 48.8936466 31.5403842 27.6140554 75.9060773 90.6251279 68.5963742 5.877767384 43.9039609 63.4705321 14.1097599 44.92609437 1.995634549
94.0442784 90.9181353 79.4117671 55.1591835 95.0113701 91.5497495 37.1680348 45.5088222 91.3020864 64.5395109 55.6139822 20.2359261 68.5963742 100.3267974 67.6662876 26.2705794 11.5403804 104.2719052 6.875546659 48.8936466 31.5403842 27.6140554 75.2391170 70.7647166 66.4213028 5.437245129 47.7269247 15.8804781 30.72869178 3.087119305
94.0442784 91.9181353 79.4117671 95.6935759 95.0113701 91.5497495 37.1680348 45.5088222 91.3020864 64.5395109 85.9152978 20.2359261 91.3020528 100.3267974 97.9679522 26.2705794 11.5403804 104.2719052 6.875546659 48.8936466 44.3437542 32.0797426 42.1281502 72.2791170 70.7647166 66.4213028 5.437245129 47.7269247 15.8804781 30.72869178 3.087119305

AMP2CPR15TR3FU2DOX1 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 91.0088636 82.1659387 82.0371295 85.7835785 91.5497495 37.1680348 57.1250899 85.3133769 65.2485354 74.8184145 86.8539886 64.9808429 85.8237479 74.6780381 26.2705794 48.5345588 105.5191768 5.37858746 45.8995964 46.0087309 63.7063054 85.7133999 72.5372135 64.3281908 5.37858746 31.6806947 77.3308879 17.1032172 61.9426731
94.0442784 90.9181353 79.4117671 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020528 100.3267974 97.9679522 26.2705794 48.5345588 105.5191768 5.37858746 45.8995964 46.0087309 46.1195452 75.6042613 62.8654976 60.3797744 5.37858746 31.6806947 77.3308879 17.1032172 61.7424671
94.0442784 91.9181353 79.4117671 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020528 100.3267974 97.9679522 26.2705794 48.5345588 105.5191768 5.37858746 45.8995964 46.0087309 27.6140554 75.9060773 79.7839616 69.6029256 5.37858746 43.9039609 63.4705321 14.1097599 44.92609437

AMP2CPR15TR3FU2DOX2 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 91.0088636 82.1659387 82.8259802 85.7835785 91.5497495 37.1680348 57.1250899 85.3133769 65.2485354 85.8598986 64.9808429 85.8237479 74.6780381 26.2705794 48.5345588 105.5191768 5.37858746 45.8995964 46.0087309 60.7063054 75.5845654 53.7408048 60.5826135 5.37858746 31.6806947 107.5148114 23.4487596 70.2629572 39.1640803
94.0442784 91.9181353 79.4117671 95.5934875 95.1008455 91.5497495 37.1680348 57.3266604 85.3133769 64.5395109 86.5974858 20.2359261 58.5838784 100.3267974 97.9679522 26.2705794 78.0792075 105.5191768 17.0321172 45.8995964 75.5845654 63.6290335 77.5014126 92.5099883 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 91.1704985 69.7074103 95.6935759 95.0113701 91.5497495 37.1680348 57.3266604 85.3133769 64.5395109 85.9152978 20.2359261 58.5838784 100.3267974 97.9679522 26.2705794 78.0792075 105.5191768 17.0321172 45.8995964 75.5845654 63.6290335 72.2711784 81.2833143 61.2014082 8.155867904 30.8153273 68.0822006 30.8153273 39.1640803 10.50640609

AMP2CPR15TR3FU2DOX3 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 91.0088636 82.1659387 82.8259802 85.7835785 91.5497495 37.1680348 57.3266604 85.3133769 64.5395109 86.5974858 82.0732044 98.5838784 100.0897168 91.1453724 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 91.9181353 79.4117671 95.5934875 104.7896532 51.9497495 37.1680348 57.3266604 49.3046609 64.5395109 86.5974858 82.0732044 98.5838784 100.0897168 91.1453724 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 91.1704985 69.7074103 95.6935759 95.0113701 91.8080455 37.1680348 57.3266604 49.3046609 64.5395109 86.5974858 82.0732044 98.5838784 100.0897168 91.1453724 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803

AMP2CPR15TR3FU2DOX4 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 91.0088636 82.1659387 82.8259802 85.7835785 91.5497495 37.1680348 57.3266604 49.3046609 64.5395109 86.5974858 82.0732044 98.5838784 100.0897168 91.1453724 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 91.9181353 79.4117671 95.5934875 104.7896532 51.9497495 37.1680348 57.3266604 85.3133769 64.5395109 86.5974858 82.0732044 98.5838784 100.0897168 91.1453724 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 91.1704985 69.7074103 95.6935759 95.0113701 91.8080455 37.1680348 57.3266604 85.3133769 64.5395109 86.5974858 82.0732044 98.5838784 100.0897168 91.1453724 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803

AMP2CPR15TR3FU2DOX5 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 91.0088636 82.1659387 82.8259802 85.7835785 91.5497495 37.1680348 57.3266604 85.3133769 64.5395109 86.5974858 82.0732044 98.5838784 100.0897168 91.1453724 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 91.9181353 79.4117671 95.5934875 104.7896532 51.9497495 37.1680348 57.3266604 49.3046609 64.5395109 86.5974858 82.0732044 98.5838784 100.0897168 91.1453724 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 91.1704985 69.7074103 95.6935759 95.0113701 91.8080455 37.1680348 57.3266604 49.3046609 64.5395109 86.5974858 82.0732044 98.5838784 100.0897168 91.1453724 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803

AMP2CPR15TR3FU2DOX6 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 106.2675398 63.3090049 91.2694305 93.2764764 94.0427814 21.0948082 45.5088222 91.3020864 67.8157668 68.1081029 100.5300904 90.9315391 84.5423817 89.9314266 13.2107889 34.2843792 93.5327315 6.37858746 45.8995964 46.0087309 60.7063054 75.5845654 53.7408793 64.8581288 56.5563813 110.4030774 5.62831001 26.0835672 89.7455168 6.62831001 39.1640803
94.0442784 106.2675398 76.5918153 95.1591835 104.7896532 94.0427814 21.0948082 45.5088222 91.3020864 67.8157668 68.1081029 100.5300904 90.7633094 84.5423817 89.9314266 13.2107889 34.2843792 93.5327315 6.37858746 45.8995964 46.0087309 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803

AMP2CPR15TR3FU2DOX7 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 106.2675398 63.3090049 91.2694305 93.2764764 94.0427814 21.0948082 45.5088222 91.3020864 67.8157668 68.1081029 100.5300904 90.9315391 84.5423817 89.9314266 13.2107889 34.2843792 93.5327315 6.37858746 45.8995964 46.0087309 60.7063054 75.5845654 53.7408793 64.8581288 56.5563813 110.4030774 5.62831001 26.0835672 89.7455168 6.62831001 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803

AMP2CPR15TR3FU2DOX8 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 106.2675398 63.3090049 91.2694305 93.2764764 94.0427814 21.0948082 45.5088222 91.3020864 67.8157668 68.1081029 100.5300904 90.9315391 84.5423817 89.9314266 13.2107889 34.2843792 93.5327315 6.37858746 45.8995964 46.0087309 60.7063054 75.5845654 53.7408793 64.8581288 56.5563813 110.4030774 5.62831001 26.0835672 89.7455168 6.62831001 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803

AMP2CPR15TR3FU2DOX9 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 106.2675398 63.3090049 91.2694305 93.2764764 94.0427814 21.0948082 45.5088222 91.3020864 67.8157668 68.1081029 100.5300904 90.9315391 84.5423817 89.9314266 13.2107889 34.2843792 93.5327315 6.37858746 45.8995964 46.0087309 60.7063054 75.5845654 53.7408793 64.8581288 56.5563813 110.4030774 5.62831001 26.0835672 89.7455168 6.62831001 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803

AMP2CPR15TR3FU2DOX10 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 106.2675398 63.3090049 91.2694305 93.2764764 94.0427814 21.0948082 45.5088222 91.3020864 67.8157668 68.1081029 100.5300904 90.9315391 84.5423817 89.9314266 13.2107889 34.2843792 93.5327315 6.37858746 45.8995964 46.0087309 60.7063054 75.5845654 53.7408793 64.8581288 56.5563813 110.4030774 5.62831001 26.0835672 89.7455168 6.62831001 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803

AMP2CPR15TR3FU2DOX11 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 106.2675398 63.3090049 91.2694305 93.2764764 94.0427814 21.0948082 45.5088222 91.3020864 67.8157668 68.1081029 100.5300904 90.9315391 84.5423817 89.9314266 13.2107889 34.2843792 93.5327315 6.37858746 45.8995964 46.0087309 60.7063054 75.5845654 53.7408793 64.8581288 56.5563813 110.4030774 5.62831001 26.0835672 89.7455168 6.62831001 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803

AMP2CPR15TR3FU2DOX12 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 106.2675398 63.3090049 91.2694305 93.2764764 94.0427814 21.0948082 45.5088222 91.3020864 67.8157668 68.1081029 100.5300904 90.9315391 84.5423817 89.9314266 13.2107889 34.2843792 93.5327315 6.37858746 45.8995964 46.0087309 60.7063054 75.5845654 53.7408793 64.8581288 56.5563813 110.4030774 5.62831001 26.0835672 89.7455168 6.62831001 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803

AMP2CPR15TR3FU2DOX13 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 106.2675398 63.3090049 91.2694305 93.2764764 94.0427814 21.0948082 45.5088222 91.3020864 67.8157668 68.1081029 100.5300904 90.9315391 84.5423817 89.9314266 13.2107889 34.2843792 93.5327315 6.37858746 45.8995964 46.0087309 60.7063054 75.5845654 53.7408793 64.8581288 56.5563813 110.4030774 5.62831001 26.0835672 89.7455168 6.62831001 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803

AMP2CPR15TR3FU2DOX14 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 106.2675398 63.3090049 91.2694305 93.2764764 94.0427814 21.0948082 45.5088222 91.3020864 67.8157668 68.1081029 100.5300904 90.9315391 84.5423817 89.9314266 13.2107889 34.2843792 93.5327315 6.37858746 45.8995964 46.0087309 60.7063054 75.5845654 53.7408793 64.8581288 56.5563813 110.4030774 5.62831001 26.0835672 89.7455168 6.62831001 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803

AMP2CPR15TR3FU2DOX15 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 106.2675398 63.3090049 91.2694305 93.2764764 94.0427814 21.0948082 45.5088222 91.3020864 67.8157668 68.1081029 100.5300904 90.9315391 84.5423817 89.9314266 13.2107889 34.2843792 93.5327315 6.37858746 45.8995964 46.0087309 60.7063054 75.5845654 53.7408793 64.8581288 56.5563813 110.4030774 5.62831001 26.0835672 89.7455168 6.62831001 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803

AMP2CPR15TR3FU2DOX16 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 106.2675398 63.3090049 91.2694305 93.2764764 94.0427814 21.0948082 45.5088222 91.3020864 67.8157668 68.1081029 100.5300904 90.9315391 84.5423817 89.9314266 13.2107889 34.2843792 93.5327315 6.37858746 45.8995964 46.0087309 60.7063054 75.5845654 53.7408793 64.8581288 56.5563813 110.4030774 5.62831001 26.0835672 89.7455168 6.62831001 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803

AMP2CPR15TR3FU2DOX17 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 106.2675398 63.3090049 91.2694305 93.2764764 94.0427814 21.0948082 45.5088222 91.3020864 67.8157668 68.1081029 100.5300904 90.9315391 84.5423817 89.9314266 13.2107889 34.2843792 93.5327315 6.37858746 45.8995964 46.0087309 60.7063054 75.5845654 53.7408793 64.8581288 56.5563813 110.4030774 5.62831001 26.0835672 89.7455168 6.62831001 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803

AMP2CPR15TR3FU2DOX18 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 106.2675398 63.3090049 91.2694305 93.2764764 94.0427814 21.0948082 45.5088222 91.3020864 67.8157668 68.1081029 100.5300904 90.9315391 84.5423817 89.9314266 13.2107889 34.2843792 93.5327315 6.37858746 45.8995964 46.0087309 60.7063054 75.5845654 53.7408793 64.8581288 56.5563813 110.4030774 5.62831001 26.0835672 89.7455168 6.62831001 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803

AMP2CPR15TR3FU2DOX19 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 106.2675398 63.3090049 91.2694305 93.2764764 94.0427814 21.0948082 45.5088222 91.3020864 67.8157668 68.1081029 100.5300904 90.9315391 84.5423817 89.9314266 13.2107889 34.2843792 93.5327315 6.37858746 45.8995964 46.0087309 60.7063054 75.5845654 53.7408793 64.8581288 56.5563813 110.4030774 5.62831001 26.0835672 89.7455168 6.62831001 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.6290335 27.6140554 75.9060773 90.7149317 99.4992588 86.3834227 11.5803493 31.6806947 107.5148114 23.4487596 55.1513383 39.1640803

AMP2CPR15TR3FU2DOX20 AMP CPR FUS DOX AMP+CPR AMP+FUS AMP+DOX CPR+FUS CPR+DOX FUS+DOX CPR+FUS+DOX AMP+CPR+FUS AMP+CPR+DOX AMP+FUS+DOX CPR+FUS+DOX AMP+CPR+FUS+DOX
94.0442784 106.2675398 63.3090049 91.2694305 93.2764764 94.0427814 21.0948082 45.5088222 91.3020864 67.8157668 68.1081029 100.5300904 90.9315391 84.5423817 89.9314266 13.2107889 34.2843792 93.5327315 6.37858746 45.8995964 46.0087309 60.7063054 75.5845654 53.7408793 64.8581288 56.5563813 110.4030774 5.62831001 26.0835672 89.7455168 6.62831001 39.1640803
94.0442784 106.2675398 76.5918153 95.6935759 95.0113701 91.8080455 37.1680348 57.1250899 85.3133769 64.5395109 85.9152978 20.2359261 91.3020864 100.3267974 97.9679522 26.2705794 78.0792075 97.5363686 17.0321172 54.6304579 58.2179489 63.2990335 72.2711784 88.2935648 61.