AMP/SF0R2S7R1CP83DOX1 AMP CPR CPR DOX AMP+DOX AMP+CPR AMP+CPR+DOX FDX+STB FDX+CPR FDX+CPR+DOX STB+CPR STB+CPR+DOX AMP+FDX+STB AMP+FDX+CPR AMP+FDX+CPR+DOX AMP+STB+CPR AMP+STB+CPR+DOX FDX+STB+CPR FDX+STB+CPR+DOX STB+CPR+DOX AMP+FDX+STB+CPR+DOX AMP+FDX+STB+CPR+DOX
79.6496728 94.4879515 82.9668947 102.8794351 106.7434516 72.2387678 82.5342083 77.5513849 67.2813013 71.3576552 89.2018793 93.8349018 91.5846824 97.5292878 101.0960021 104.6021 4.0848701 25.7388316 27.0216412 47.2932781 29.7247091 95.8583202 89.1784076 86.4397539 95.6097508 93.6652443 15.1288303 2.4392439 63.4741255 55.7294836 55.1060876 55.7294836 AMP/SF0R2S7R1CP83DOX1
93.1852862 97.3267869 87.4407529 97.8887074 99.7217679 50.9383614 31.7381317 73.5846095 68.0704441 82.1967635 97.6177868 98.1262476 102.1276597 94.2223592 102.0785597 3.8667686 56.7383117 44.4869835 47.2434918 -5.4364467167 86.1408821 62.1203852 72.8859792 100.8183306 97.1031066 1.1485415176 80.0131394 6.9678407535 62.1931202 -1.6462408086
86.2561024 94.5308311 85.7007935 95.2342743 99.3010958 49.6057085 31.2144198 58.9185296 77.5461212 78.5165262 92.5290379 87.8762878 86.6074807 97.1854930 101.9502132 2.8060685 40.7667017 74.5572712 103.2300718 3.8982307 42.9906872 27.7310552 99.9924867 6.1772471 86.8610896 80.0705975 95.5326181 104.7421165 -2.6661659578 5.2760045506 53.8149408 56.9615783 6.1837778869

AMP/SF0R2S7R1CP83DOX2 AMP CPR CPR DOX AMP+DOX AMP+CPR AMP+CPR+DOX FDX+STB FDX+CPR FDX+CPR+DOX STB+CPR STB+CPR+DOX AMP+FDX+STB AMP+FDX+CPR AMP+FDX+CPR+DOX AMP+STB+CPR AMP+STB+CPR+DOX FDX+STB+CPR FDX+STB+CPR+DOX STB+CPR+DOX AMP+FDX+STB+CPR+DOX AMP+FDX+STB+CPR+DOX
79.6496728 94.4879515 82.9668947 102.8794351 98.7818688 47.8084394 42.5342083 77.5513849 66.9641087 78.3515103 89.2018793 95.6007508 91.5846824 98.5237829 101.0960021 104.6021 12.9088025 25.3386213 27.0561705 44.7551009 29.8963217 95.8583202 89.2691231 86.4397539 95.6097508 93.6652443 15.1288303 2.4392439 63.4741255 55.7294836 55.1060876 55.7294836 AMP/SF0R2S7R1CP83DOX2
93.1852862 97.3267869 87.4407529 97.8887074 99.7217679 50.9383614 31.7381317 73.5846095 68.0704441 82.1967635 97.6177868 98.1262476 102.1276597 94.2223592 102.0785597 3.8667686 56.7383117 44.4869835 47.2434918 -5.4364467167 86.1408821 62.1203852 72.8859792 100.8183306 97.1031066 1.1485415176 80.0131394 6.9678407535 62.1931202 -1.6462408086
86.2561024 94.5308311 85.7007935 95.2342743 99.3010958 49.6057085 39.0912504 87.8476078 57.5165262 92.5290379 87.8762878 86.6074807 97.1854930 101.9502132 2.8060685 40.7667017 74.5572712 103.2300718 3.8982307 42.9906872 27.7310552 99.9924867 6.1772471 86.8610896 80.0705975 95.5326181 104.7421165 -2.6661659578 5.2760045506 53.8149408 56.9615783 6.1837778869

AMP/SF0R2S7R1CP83DOX3 AMP CPR CPR DOX AMP+DOX AMP+CPR AMP+CPR+DOX FDX+STB FDX+CPR FDX+CPR+DOX STB+CPR STB+CPR+DOX AMP+FDX+STB AMP+FDX+CPR AMP+FDX+CPR+DOX AMP+STB+CPR AMP+STB+CPR+DOX FDX+STB+CPR FDX+STB+CPR+DOX STB+CPR+DOX AMP+FDX+STB+CPR+DOX AMP+FDX+STB+CPR+DOX
79.6496728 94.4879515 82.9668947 102.8794351 95.4863459 47.8084394 42.5342083 77.5513849 53.6387072 78.3515103 89.2018793 99.7739526 101.5846824 98.1237283 114.4714843 0.4848701 25.7388316 37.6561705 47.2932781 40.5160024 102.4985128 29.7247091 95.8583202 89.1784076 86.4397539 95.6097508 93.6652443 15.1288303 25.4015467 43.2872556 38.9252429 51.7996870 86.2561024 94.5308311 85.7007935 95.2342743 99.3010958 49.6057085 31.2144198 58.9185296 73.0392715 78.5165262 92.5290379 95.9517463 86.8074807 97.1779947 59.0705975 55.8176949 95.3887395 99.9055346 -2.6661659578 14.8892268 44.1982782 44.9305294 53.5231456 7.7739391166

AMP/SF0R2S7R1CP83DOX4 AMP CPR CPR DOX AMP+DOX AMP+CPR AMP+CPR+DOX FDX+STB FDX+CPR FDX+CPR+DOX STB+CPR STB+CPR+DOX AMP+FDX+STB AMP+FDX+CPR AMP+FDX+CPR+DOX AMP+STB+CPR AMP+STB+CPR+DOX FDX+STB+CPR FDX+STB+CPR+DOX STB+CPR+DOX AMP+FDX+STB+CPR+DOX AMP+FDX+STB+CPR+DOX
79.6496728 94.4879515 85.8632812 99.9071499 95.4863459 47.8084394 46.1416341 58.3977791 53.6387072 61.3806246 88.090928 99.7739526 96.7426345 91.1439533 111.201932 12.9088025 25.3386213 37.6561705 44.7551009 11.4461022 87.9042518 64.9979126 85.6796557 93.6527769 86.1415406 61.5179456 25.0556514 74.8585853 42.8547773 78.0737854 86.2561024 94.5308311 85.7007935 95.2342743 99.3010958 49.6057085 39.0912504 87.8476078 73.0392715 78.7497463 92.5290379 87.8762878 86.6074807 97.1779947 59.0705975 55.8176949 95.3887395 99.9055346 -2.6661659578 14.8892268 44.1982782 44.9305294 53.5231456 5.7739391166

AMP/SF0R2S7R1CP83DOX5 AMP CPR CPR DOX AMP+DOX AMP+CPR AMP+CPR+DOX FDX+STB FDX+CPR FDX+CPR+DOX STB+CPR STB+CPR+DOX AMP+FDX+STB AMP+FDX+CPR AMP+FDX+CPR+DOX AMP+STB+CPR AMP+STB+CPR+DOX FDX+STB+CPR FDX+STB+CPR+DOX STB+CPR+DOX AMP+FDX+STB+CPR+DOX AMP+FDX+STB+CPR+DOX
79.6496728 94.4879515 85.8632812 99.9071499 95.4863459 47.8084394 46.1416341 58.3977791 53.6387072 61.3806246 88.090928 99.7739526 96.7426345 91.1439533 111.201932 12.9088025 25.3386213 37.6561705 44.7551009 11.4461022 87.9042518 64.9979126 85.6796557 93.6527769 86.1415406 61.5179456 25.0556514 74.8585853 42.8547773 78.0737854 86.2561024 94.5308311 85.7007935 95.2342743 99.3010958 49.6057085 39.0912504 87.8476078 73.0392715 78.7497463 92.5290379 87.8762878 86.6074807 97.1779947 59.0705975 55.8176949 95.3887395 99.9055346 -2.6661659578 14.8892268 44.1982782 44.9305294 53.5231456 7.7739391166

AMP/SF0R2S7R1CP83DOX6 AMP CPR CPR DOX AMP+DOX AMP+CPR AMP+CPR+DOX FDX+STB FDX+CPR FDX+CPR+DOX STB+CPR STB+CPR+DOX AMP+FDX+STB AMP+FDX+CPR AMP+FDX+CPR+DOX AMP+STB+CPR AMP+STB+CPR+DOX FDX+STB+CPR FDX+STB+CPR+DOX STB+CPR+DOX AMP+FDX+STB+CPR+DOX AMP+FDX+STB+CPR+DOX
79.6496728 94.4879515 85.8632812 99.9071499 95.4863459 47.8084394 46.1416341 58.3977791 53.6387072 61.3806246 88.090928 99.7739526 96.7426345 91.1439533 111.201932 12.9088025 25.3386213 37.6561705 44.7551009 11.4461022 87.9042518 64.9979126 85.6796557 93.6527769 86.1415406 61.5179456 25.0556514 74.8585853 42.8547773 78.0737854 86.2561024 94.5308311 85.7007935 95.2342743 99.3010958 49.6057085 39.0912504 87.8476078 73.0392715 78.7497463 92.5290379 87.8762878 86.6074807 97.1779947 59.0705975 55.8176949 95.3887395 99.9055346 -2.6661659578 14.8892268 44.1982782 44.9305294 53.5231456 7.7739391166

AMP/SF0R2S7R1CP83DOX7 AMP CPR CPR DOX AMP+DOX AMP+CPR AMP+CPR+DOX FDX+STB FDX+CPR FDX+CPR+DOX STB+CPR STB+CPR+DOX AMP+FDX+STB AMP+FDX+CPR AMP+FDX+CPR+DOX AMP+STB+CPR AMP+STB+CPR+DOX FDX+STB+CPR FDX+STB+CPR+DOX STB+CPR+DOX AMP+FDX+STB+CPR+DOX AMP+FDX+STB+CPR+DOX
79.6496728 94.4879515 85.8632812 99.9071499 95.4863459 47.8084394 46.1416341 58.3977791 53.6387072 61.3806246 88.090928 99.7739526 96.7426345 91.1439533 111.201932 12.9088025 25.3386213 37.6561705 44.7551009 11.4461022 87.9042518 64.9979126 85.6796557 93.6527769 86.1415406 61.5179456 25.0556514 74.8585853 42.8547773 78.0737854 86.2561024 94.5308311 85.7007935 95.2342743 99.3010958 49.6057085 39.0912504 87.8476078 73.0392715 78.7497463 92.5290379 87.8762878 86.6074807 97.1779947 59.0705975 55.8176949 95.3887395 99.9055346 -2.6661659578 14.8892268 44.1982782 44.9305294 53.5231456 7.7739391166

AMP/SF0R2S7R1CP83DOX8 AMP CPR CPR DOX AMP+DOX AMP+CPR AMP+CPR+DOX FDX+STB FDX+CPR FDX+CPR+DOX STB+CPR STB+CPR+DOX AMP+FDX+STB AMP+FDX+CPR AMP+FDX+CPR+DOX AMP+STB+CPR AMP+STB+CPR+DOX FDX+STB+CPR FDX+STB+CPR+DOX STB+CPR+DOX AMP+FDX+STB+CPR+DOX AMP+FDX+STB+CPR+DOX
79.6496728 94.4879515 85.8632812 99.9071499 95.4863459 47.8084394 46.1416341 58.3977791 53.6387072 61.3806246 88.090928 99.7739526 96.7426345 91.1439533 111.201932 12.9088025 25.3386213 37.6561705 44.7551009 11.4461022 87.9042518 64.9979126 85.6796557 93.6527769 86.1415406 61.5179456 25.0556514 74.8585853 42.8547773 78.0737854 86.2561024 94.5308311 85.7007935 95.2342743 99.3010958 49.6057085 39.0912504 87.8476078 73.0392715 78.7497463 92.5290379 87.8762878 86.6074807 97.1779947 59.0705975 55.8176949 95.3887395 99.9055346 -2.6661659578 14.8892268 44.1982782 44.9305294 53.5231456 7.7739391166

AMP/SF0R2S7R1CP83DOX9 AMP CPR CPR DOX AMP+DOX AMP+CPR AMP+CPR+DOX FDX+STB FDX+CPR FDX+CPR+DOX STB+CPR STB+CPR+DOX AMP+FDX+STB AMP+FDX+CPR AMP+FDX+CPR+DOX AMP+STB+CPR AMP+STB+CPR+DOX FDX+STB+CPR FDX+STB+CPR+DOX STB+CPR+DOX AMP+FDX+STB+CPR+DOX AMP+FDX+STB+CPR+DOX
79.6496728 94.4879515 85.8632812 99.9071499 95.4863459 47.8084394 46.1416341 58.3977791 53.6387072 61.3806246 88.090928 99.7739526 96.7426345 91.1439533 111.201932 12.9088025 25.3386213 37.6561705 44.7551009 11.4461022 87.9042518 64.9979126 85.6796557 93.6527769 86.1415406 61.5179456 25.0556514 74.8585853 42.8547773 78.0737854 86.2561024 94.5308311 85.7007935 95.2342743 99.3010958 49.6057085 39.0912504 87.8476078 73.0392715 78.7497463 92.5290379 87.8762878 86.6074807 97.1779947 59.0705975 55.8176949 95.3887395 99.9055346 -2.6661659578 14.8892268 44.1982782 44.9305294 53.5231456 7.7739391166

AMP/SF0R2S7R1CP83DOX10 AMP CPR CPR DOX AMP+DOX AMP+CPR AMP+CPR+DOX FDX+STB FDX+CPR FDX+CPR+DOX STB+CPR STB+CPR+DOX AMP+FDX+STB AMP+FDX+CPR AMP+FDX+CPR+DOX AMP+STB+CPR AMP+STB+CPR+DOX FDX+STB+CPR FDX+STB+CPR+DOX STB+CPR+DOX AMP+FDX+STB+CPR+DOX AMP+FDX+STB+CPR+DOX
79.6496728 94.4879515 85.8632812 99.9071499 95.4863459 47.8084394 46.1416341 58.3977791 53.6387072 61.3806246 88.090928 99.7739526 96.7426345 91.1439533 111.201932 12.9088025 25.7388316 26.1614416 25.7388316 27.0216412 28.5742635 36.7034265 95.8583202 69.4487915 51.9216497 95.6097508 96.4540254 13.0781103 14.1661703 63.4741255 55.4152293 49.1705763
93.1852862 97.3267869 87.4407529 97.8887074 99.7217679 50.9383614 31.7381317 73.5846095 68.0704441 82.1967635 97.6177868 98.1262476 102.1276597 94.2223592 102.0785597 3.8667686 56.7383117 44.4869835 47.2434918 -5.4364467167 86.1408821 62.1203852 72.8859792 100.8183306 97.1031066 1.1485415176 80.0131394 6.9678407535 62.1931202 -1.6462408086
86.2561024 94.5308311 85.7007935 95.2342743 99.3010958 49.6057085 39.0912504 87.8476078 73.0392715 78.7497463 92.5290379 87.8762878 86.6074807 97.1779947 59.0705975 55.8176949 95.3887395 99.9055346 -2.6661659578 14.8892268 44.1982782 44.9305294 53.5231456 7.7739391166

AMP/SF0R2S7R1CP83DOX11 AMP CPR CPR DOX AMP+DOX AMP+CPR AMP+CPR+DOX FDX+STB FDX+CPR FDX+CPR+DOX STB+CPR STB+CPR+DOX AMP+FDX+STB AMP+FDX+CPR AMP+FDX+CPR+DOX AMP+STB+CPR AMP+STB+CPR+DOX FDX+STB+CPR FDX+STB+CPR+DOX STB+CPR+DOX AMP+FDX+STB+CPR+DOX AMP+FDX+STB+CPR+DOX
79.6496728 94.4879515 85.8632812 99.9071499 95.4863459 47.8084394 46.1416341 58.3977791 53.6387072 61.3806246 88.090928 99.7739526 96.7426345 91.1439533 111.201932 12.9088025 25.7388316 26.1614416 25.7388316 27.0216412 28.5742635 36.7034265 95.8583202 69.4487915 51.9216497 95.6097508 96.4540254 13.0781103 14.1661703 63.4741255 55.4152293 49.1705763
93.1852862 97.3267869 87.4407529 97.8887074 99.7217679 50.9383614 31.7381317 73.5846095 68.0704441 82.1967635 97.6177868 98.1262476 102.1276597 94.2223592 102.0785597 3.8667686 56.7383117 44.4869835 47.2434918 -5.4364467167 86.1408821 62.1203852 72.8859792 100.8183306 97.1031066 1.1485415176 80.0131394 6.9678407535 62.1931202 -1.6462408086
86.2561024 94.5308311 85.7007935 95.2342743 99.3010958 49.6057085 39.0912504 87.8476078 73.0392715 78.7497463 92.5290379 87.8762878 86.6074807 97.1779947 59.0705975 55.8176949 95.3887395 99.9055346 -2.6661659578 14.8892268 44.1982782 44.9305294 53.5231456 7.7739391166

AMP/SF0R2S7R1CP83DOX12 AMP CPR CPR DOX AMP+DOX AMP+CPR AMP+CPR+DOX FDX+STB FDX+CPR FDX+CPR+DOX STB+CPR STB+CPR+DOX AMP+FDX+STB AMP+FDX+CPR AMP+FDX+CPR+DOX AMP+STB+CPR AMP+STB+CPR+DOX FDX+STB+CPR FDX+STB+CPR+DOX STB+CPR+DOX AMP+FDX+STB+CPR+DOX AMP+FDX+STB+CPR+DOX
79.6496728 94.4879515 85.5836581 99.9071499 95.4863459 47.8084394 71.7218065 58.3977791 66.9641087 77.5169357 88.090928 95.6007508 90.4419371 94.2494569 104.6628274 26.1114416 25.3386213 25.7896936 26.1614416 25.5905251 36.7034265 33.4503272 69.4487915 70.0051648 103.9471396 96.4540254 10.3781103 14.2032876 63.4741255 55.4152293 49.1705763
93.1852862 97.3267869 76.9525268 87.8887074 99.7217679 50.9383614 31.7381317 73.5846095 68.0704441 82.1967635 97.6177868 98.1262476 102.1276597 94.2223592 102.0785597 3.8667686 56.7383117 44.4869835 47.2434918 -5.4364467167 86.1408821 62.1203852 72.8859792 100.8183306 97.1031066 1.1485415176 80.0131394 6.9678407535 62.1931202 -1.6462408086
86.2561024 94.5308311 85.7007935 95.2342743 99.3010958 49.6057085 39.0912504 87.8476078 73.0392715 78.7497463 92.5290379 87.8762878 86.6074807 97.1779947 59.0705975 55.8176949 95.3887395 99.9055346 -2.6661659578 14.8892268 44.1982782 44.9305294 53.5231456 7.7739391166

AMP/SF0R2S7R1CP83DOX13 AMP CPR CPR DOX AMP+DOX AMP+CPR AMP+CPR+DOX FDX+STB FDX+CPR FDX+CPR+DOX STB+CPR STB+CPR+DOX AMP+FDX+STB AMP+FDX+CPR AMP+FDX+CPR+DOX AMP+STB+CPR AMP+STB+CPR+DOX FDX+STB+CPR FDX+STB+CPR+DOX STB+CPR+DOX AMP+FDX+STB+CPR+DOX AMP+FDX+STB+CPR+DOX
79.6496728 94.4879515 85.5836581 99.9071499 95.4863459 47.8084394 71.7218065 58.3977791 66.9641087 77.5169357 88.090928 95.6007508 90.4419371 94.2494569 104.6628274 26.1114416 25.3386213 25.7896936 26.1614416 25.5905251 36.7034265 33.4503272 69.4487915 70.0051648 103.9471396 96.4540254 10.3781103 14.2032876 63.4741255 55.4152293 49.1705763
93.1852862 97.3267869 76.9525268 87.8887074 99.7217679 50.9383614 31.7381317 73.5846095 68.0704441 82.1967635 97.6177868 98.1262476 102.1276597 94.2223592 102.0785597 3.8667686 56.7383117 44.4869835 47.2434918 -5.4364467167 86.1408821 62.1203852 72.8859792 100.8183306 97.1031066 1.1485415176 80.0131394 6.9678407535 62.1931202 -1.6462408086
86.2561024 94.5308311 85.5238453 92.6250589 97.4872195 49.6057085 39.9309059 87.8476078 73.0392715 77.6586237 95.1027703 85.9174263 85.5482585 96.0668491 100.6701927 10.6421329 38.1524563 32.7731052 50.6871979 41.7949680 79.3460158 53.6550615 50.5075960 104.8257373 92.2643635 13.2220367 2.1404413109 65.0995118 36.3875328 73.6550415 37.2887726
AMP/SF0R2S7R1CP83DOX14 AMP CPR CPR DOX AMP+DOX AMP+CPR AMP+CPR+DOX FDX+STB FDX+CPR FDX+CPR+DOX STB+CPR STB+CPR+DOX AMP+FDX+STB AMP+FDX+CPR AMP+FDX+CPR+DOX AMP+STB+CPR AMP+STB+CPR+DOX FDX+STB+CPR FDX+STB+CPR+DOX STB+CPR+DOX AMP+FDX+STB+CPR+DOX AMP+FDX+STB+CPR+DOX
79.6496728 94.4879515 85.5836581 99.9071499 95.4863459 47.8084394 71.7218065 58.3977791 53.6387072 77.5169357 88.090928 99.7739526 96.7426345 91.1439533 111.201932 26.1114416 25.3386213 25.7896936 26.1614416 25.5905251 36.7034265 33.4503272 69.4487915 70.0051648 103.9471396 96.4540254 10.3781103 14.2032876 63.4741255 55.4152293 49.1705763
93.1852862 97.3267869 76.9525268 87.8887074 99.7217679 50.9383614 31.7381317 73.5846095 68.0704441 82.1967635 97.6177868 98.1262476 102.1276597 94.2223592 102.0785597 3.8667686 56.7383117 44.4869835 47.2434918 -5.4364467167 86.1408821 62.1203852 72.8859792 100.8183306 97.1031066 1.1485415176 80.0131394 6.9678407535 62.1931202 -1.6462408086
86.2561024 94.5308311 85.5238453 92.6250589 97.4872195 49.6057085 39.9309059 87.8476078 73.0392715 77.6586237 95.1027703 85.9174263 85.5482585 96.0668491 100.6701927 10.6421329 38.1524563 32.7731052 50.6871979 41.7949680 79.3460158 53.6550615 50.5075960 104.8257373 92.2643635 13.2220367 2.1404413109 65.0995118 36.3875328 73.6550415 37.2887726

AMP/SF0R2S7R1CP83DOX15 AMP CPR CPR DOX AMP+DOX AMP+CPR AMP+CPR+DOX FDX+STB FDX+CPR FDX+CPR+DOX STB+CPR STB+CPR+DOX AMP+FDX+STB AMP+FDX+CPR AMP+FDX+CPR+DOX AMP+STB+CPR AMP+STB+CPR+DOX FDX+STB+CPR FDX+STB+CPR+DOX STB+CPR+DOX AMP+FDX+STB+CPR+DOX AMP+FDX+STB+CPR+DOX
79.6496728 94.4879515 85.5836581 99.9071499 95.4863459 47.8084394 71.7218065 58.3977791 53.6387072 77.5169357 88.090928 99.7739526 96.7426345 91.1439533 111.201932 26.1114416 54.5905251 25.7896936 63.7913401 28.8515382 29.6549678 35.7774573 35.9196906 28.2559869 36.1648116 26.1114416 25.3386213