AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 59.1426767 99.2543101 95.2773309 45.9815756 54.3837571 54.9078702 58.4650925 44.8345026 57.7598201 61.2397794 85.0862029 64.8594056 110.1910828 33.5292249 22.8557845 35.8163136 53.1287078 48.3059826 67.0602101 50.5514955 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
61.3082099 85.8323947 80.9786929 101.6897588 91.4150783 70.2565727 56.2401016 49.8732943 55.8860176 38.4887834 56.2995461 51.3762824 90.3316839 39.2762693 103.8286389 19.7798425 45.1696468 70.7638236 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 51.2971881 73.5591119 83.9583657 28.1925313 38.7623377 86.8070534 75.7529968 78.2762693 3.611023123
60.9367586 66.6061604 60.0030142 99.8514632 98.9498184 50.5708487 54.6305062 48.2552956 52.0615287 48.316276 60.7956213 57.5602501 81.8945526 20.7037306 35.0973188 8.436409768 58.4364977 69.3466398 46.2258168 44.4497304 90.4059258 48.316276 45.6751401 68.1908205 96.6820729 12.7497621 23.4963268 22.6609782 77.9735871 77.6981053 7.167776721

AMP2FUS1BMP1DOX1TMP2

AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 59.1426767 99.2543101 95.2773309 45.9815756 54.3837571 54.9078702 62.7858581 44.8345026 57.7598201 61.6338564 85.0862029 80.0977631 108.4511842 33.5292249 22.8557845 31.2420545 53.1287078 51.3008231 73.1891656 55.5514955 51.2971881 73.5591119 83.9583657 28.1925313 38.9876284 35.3970751 65.8195778 89.3154047
61.3082099 85.8323947 80.9786929 101.6897588 91.4150783 70.2565727 56.2401016 49.8732943 53.4345858 38.4887834 56.2995461 54.1406643 93.3316839 92.4945187 99.5108873 33.5292249 22.8557845 41.1594468 19.9370204 42.5245482 47.5926125 77.7795547 42.8065441 41.25282842 86.3720969 66.6728875 8.172315489 25.4038443 69.4171682 83.9433294
60.9367586 66.6061604 60.0030142 99.8514632 96.9618686 50.5708487 54.6305062 48.2552956 52.8227053 48.316276 60.7956213 75.3218841 88.4945526 80.9715478 95.3615545 8.436409768 58.4364977 49.8097054 46.2258168 43.9427272 83.3016751 48.316276 38.3820439 82.7170834 65.2145623 12.7497621 5.720500729 24.6595487 72.8982651 78.49125124 1.242632388

AMP2FUS1BMP1DOX1TMP3

AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 59.1426767 99.2543101 100.248653 45.9815756 54.3837571 54.9078702 62.7858581 44.8345026 57.7598201 61.6338564 85.0862029 80.0977631 108.4511842 33.5292249 22.8557845 41.1311331 53.1287078 51.3008231 73.1891656 55.5514955 51.2971881 73.5591119 83.9583657 28.1925313 38.9876284 35.3970751 65.8195778 89.3154047
61.3082099 85.8323947 103.6286809 101.6897588 91.4150783 70.2565727 59.0275781 69.4171682 55.9550259 39.5682398 78.8542925 54.9504456 100.6408415 54.2508708 95.7328859 5.384859043 52.2648836 51.2511874 60.5479886 51.3937822 53.1992978 44.6955418 46.0446423 73.418789 93.9746595 20.3157618 10.8330937 13.74722838 55.2610136 5.588564168
60.9367586 66.6061604 94.4658833 95.0973938 98.7948184 50.5708487 57.4210333 63.0348874 52.0615287 49.6368384 70.3037306 57.5602501 87.3614326 94.7191494 99.5873255 3.885188709 20.8848715 69.3466398 56.6603235 48.2552956 58.9438629 47.2598272 54.1267745 62.3803254 91.42086901 24.6907769 34.8398350B 60.6755471 67.3168411 62.6443711 27.4817634

AMP2FUS1BMP1DOX1TMP4

AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 94.5362147 100 95.2773309 45.9815756 59.7204743 78.4859825 44.8345026 57.0141702 61.2397794 101.1453832 96.5692502 102.4863 5.373697586 41.1311309 35.8163136 59.2121823 55.4163723 58.9739172 53.3425509 53.3425509 63.8651458 95.8068615 8.116264295 6.194409149 40.3907427 54.1454892 57.09647351 9.641041931
61.3082099 85.8323947 103.6286809 100.2094788 98.9715871 70.2565727 59.0275781 48.1131716 50.8869196 39.5682398 56.4170837 53.1792824 103.6286809 89.1827684 99.7807374 5.384859043 58.0915269 70.7638236 62.7775375 44.0497941 60.5479886 47.1243047 49.0133243 58.7282847 85.8885074 40.1013026 23.4311058 13.38712088 63.84225531 69.91060887 10.19955654
60.9367586 66.6061604 94.4658833 95.0973938 98.7948184 50.5708487 57.4210333 63.0348874 52.0615287 49.6368384 70.3037306 57.5602501 87.3614326 94.7191494 99.5873255 3.885188709 20.8848715 69.3466398 56.6603235 48.2552956 58.9438629 47.2598272 54.1267745 62.3803254 91.42086901 24.6907769 34.8398350B 60.6755471 67.3168411 62.6443711 27.4817634

AMP2FUS1BMP1DOX1TMP5

AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 94.5362147 96.5201807 100.248653 45.9815756 61.2452507 67.8526483 53.3831008 44.5858726 63.3802858 60.7425819 95.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
61.3082099 85.8323947 80.9786929 101.6897588 91.4150783 70.2565727 62.6297175 69.4171682 55.9550259 49.9654219 79.8954225 54.9504456 89.2510883 109.0857628 95.7328859 54.2920494 52.2648836 51.2511874 80.5945897 50.6331283 53.1992978 48.7434643 49.0133243 73.418789 107.0478347 43.9024902 20.5891693 13.74722838 51.1799873 74.76808905
60.9367586 66.6061604 94.4658833 95.0973938 98.7948184 50.5708487 54.6305062 48.2552956 54.5408619 43.9654219 70.3037306 57.5602501 81.3614326 94.7191494 99.5873255 3.885188709 20.8848715 51.0793809 56.6603235 48.2552956 58.9438629 47.2598272 54.1267745 62.3803254 91.42086901 41.3341155 23.4963268 22.6609782 77.9735871 77.6981053 7.167776721

AMP2FUS1BMP1DOX1TMP6

AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 94.5362147 100 95.2773309 45.9815756 59.7204743 78.4859825 44.8345026 57.0141702 61.2397794 101.1453832 96.5692502 102.4863 5.373697586 41.1311309 35.8163136 59.2121823 55.4163723 58.9739172 53.3425509 53.3425509 63.8651458 95.8068615 8.116264295 6.194409149 40.3907427 54.1454892 57.09647351 9.641041931
61.3082099 85.8323947 103.6286809 100.2094788 98.9715871 70.2565727 59.0275781 48.1131716 50.8869196 39.5682398 56.4170837 53.1792824 103.6286809 89.1827684 99.7807374 5.384859043 58.0915269 70.7638236 62.7775375 44.0497941 60.5479886 47.1243047 49.0133243 58.7282847 85.8885074 40.1013026 23.4311058 13.38712088 63.84225531 69.91060887 10.19955654
60.9367586 66.6061604 94.4658833 95.0973938 98.7948184 50.5708487 57.4210333 63.0348874 52.0615287 49.6368384 70.3037306 57.5602501 87.3614326 94.7191494 99.5873255 3.885188709 20.8848715 69.3466398 56.6603235 48.2552956 58.9438629 47.2598272 54.1267745 62.3803254 91.42086901 24.6907769 34.8398350B 60.6755471 67.3168411 62.6443711 27.4817634

AMP2FUS1BMP1DOX1TMP7

AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 94.5362147 100 100.248653 45.9815756 59.7204743 53.1831008 44.8345026 57.0141702 60.7425819 95.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
61.3082099 85.8323947 103.6286809 100.2094788 98.9715871 70.2565727 62.6297175 69.4171682 55.9550259 49.9654219 79.8954225 54.9504456 89.2510883 109.0857628 95.7328859 54.2920494 52.2648836 51.2511874 80.5945897 50.6331283 53.1992978 48.7434643 49.0133243 73.418789 107.0478347 43.9024902 20.5891693 13.74722838 51.1799873 74.76808905
60.9367586 66.6061604 94.4658833 95.0973938 98.7948184 50.5708487 54.6305062 48.2552956 54.5408619 43.9654219 70.3037306 57.5602501 81.3614326 94.7191494 99.5873255 3.885188709 20.8848715 51.0793809 56.6603235 48.2552956 58.9438629 47.2598272 54.1267745 62.3803254 91.42086901 41.3341155 23.4963268 22.6609782 77.9735871 77.6981053 7.167776721

AMP2FUS1BMP1DOX1TMP8

AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 91.6786256 95.5201807 100.248653 45.9815756 61.2452507 67.8526483 53.3831008 59.0501906 80.0667092 87.6905972 83.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
61.3082099 85.8323947 88.0271727 101.6897588 98.9715871 70.2565727 62.6297175 69.4171682 55.9550259 49.9654219 79.8954225 54.9504456 89.2510883 109.0857628 95.7328859 54.2920494 52.2648836 51.2511874 80.5945897 50.6331283 53.1992978 48.7434643 49.0133243 73.418789 107.0478347 43.9024902 20.5891693 13.74722838 51.1799873 74.76808905
60.9367586 66.6061604 94.4658833 95.0973938 98.7948184 50.5708487 54.6305062 48.2552956 54.5408619 43.9654219 70.3037306 57.5602501 81.3614326 94.7191494 99.5873255 3.885188709 20.8848715 51.0793809 56.6603235 48.2552956 58.9438629 47.2598272 54.1267745 62.3803254 91.42086901 41.3341155 23.4963268 22.6609782 77.9735871 77.6981053 7.167776721

AMP2FUS1BMP1DOX1TMP9

AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 91.6786256 95.5201807 100.248653 45.9815756 61.2452507 67.8526483 53.3831008 79.0501906 80.0667092 87.6905972 83.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
61.3082099 85.8323947 88.0271727 101.6897588 98.9715871 70.2565727 62.6297175 69.4171682 55.9550259 49.9654219 79.8954225 54.9504456 89.2510883 109.0857628 95.7328859 54.2920494 52.2648836 51.2511874 80.5945897 50.6331283 53.1992978 48.7434643 49.0133243 73.418789 107.0478347 43.9024902 20.5891693 13.74722838 51.1799873 74.76808905
60.9367586 66.6061604 94.4658833 95.0973938 98.7948184 50.5708487 54.6305062 48.2552956 54.5408619 43.9654219 70.3037306 57.5602501 81.3614326 94.7191494 99.5873255 3.885188709 20.8848715 51.0793809 56.6603235 48.2552956 58.9438629 47.2598272 54.1267745 62.3803254 91.42086901 41.3341155 23.4963268 22.6609782 77.9735871 77.6981053 7.167776721

AMP2FUS1BMP1DOX1TMP10

AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 91.6786256 95.5201807 100.248653 45.9815756 61.2452507 67.8526483 53.3831008 79.0501906 80.0667092 87.6905972 83.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
61.3082099 85.8323947 88.0271727 101.6897588 98.9715871 70.2565727 62.6297175 69.4171682 55.9550259 49.9654219 79.8954225 54.9504456 89.2510883 109.0857628 95.7328859 54.2920494 52.2648836 51.2511874 80.5945897 50.6331283 53.1992978 48.7434643 49.0133243 73.418789 107.0478347 43.9024902 20.5891693 13.74722838 51.1799873 74.76808905
60.9367586 66.6061604 94.4658833 95.0973938 98.7948184 50.5708487 54.6305062 48.2552956 54.5408619 43.9654219 70.3037306 57.5602501 81.3614326 94.7191494 99.5873255 3.885188709 20.8848715 51.0793809 56.6603235 48.2552956 58.9438629 47.2598272 54.1267745 62.3803254 91.42086901 41.3341155 23.4963268 22.6609782 77.9735871 77.6981053 7.167776721

AMP2FUS1BMP1DOX1TMP11

AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 91.6786256 95.5201807 100.248653 45.9815756 61.2452507 67.8526483 53.3831008 79.0501906 80.0667092 87.6905972 83.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
61.3082099 85.8323947 88.0271727 101.6897588 98.9715871 70.2565727 62.6297175 69.4171682 55.9550259 49.9654219 79.8954225 54.9504456 89.2510883 109.0857628 95.7328859 54.2920494 52.2648836 51.2511874 80.5945897 50.6331283 53.1992978 48.7434643 49.0133243 73.418789 107.0478347 43.9024902 20.5891693 13.74722838 51.1799873 74.76808905
60.9367586 66.6061604 94.4658833 95.0973938 98.7948184 50.5708487 54.6305062 48.2552956 54.5408619 43.9654219 70.3037306 57.5602501 81.3614326 94.7191494 99.5873255 3.885188709 20.8848715 51.0793809 56.6603235 48.2552956 58.9438629 47.2598272 54.1267745 62.3803254 91.42086901 41.3341155 23.4963268 22.6609782 77.9735871 77.6981053 7.167776721

AMP2FUS1BMP1DOX1TMP12

AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 91.6786256 95.5201807 100.248653 45.9815756 61.2452507 67.8526483 53.3831008 79.0501906 80.0667092 87.6905972 83.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
61.3082099 85.8323947 88.0271727 101.6897588 98.9715871 70.2565727 62.6297175 69.4171682 55.9550259 49.9654219 79.8954225 54.9504456 89.2510883 109.0857628 95.7328859 54.2920494 52.2648836 51.2511874 80.5945897 50.6331283 53.1992978 48.7434643 49.0133243 73.418789 107.0478347 43.9024902 20.5891693 13.74722838 51.1799873 74.76808905
60.9367586 66.6061604 94.4658833 95.0973938 98.7948184 50.5708487 54.6305062 48.2552956 54.5408619 43.9654219 70.3037306 57.5602501 81.3614326 94.7191494 99.5873255 3.885188709 20.8848715 51.0793809 56.6603235 48.2552956 58.9438629 47.2598272 54.1267745 62.3803254 91.42086901 41.3341155 23.4963268 22.6609782 77.9735871 77.6981053 7.167776721

AMP2FUS1BMP1DOX1TMP13

AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 91.6786256 95.5201807 100.248653 45.9815756 61.2452507 67.8526483 53.3831008 79.0501906 80.0667092 87.6905972 83.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
61.3082099 85.8323947 88.0271727 101.6897588 98.9715871 70.2565727 62.6297175 69.4171682 55.9550259 49.9654219 79.8954225 54.9504456 89.2510883 109.0857628 95.7328859 54.2920494 52.2648836 51.2511874 80.5945897 50.6331283 53.1992978 48.7434643 49.0133243 73.418789 107.0478347 43.9024902 20.5891693 13.74722838 51.1799873 74.76808905
60.9367586 66.6061604 94.4658833 95.0973938 98.7948184 50.5708487 54.6305062 48.2552956 54.5408619 43.9654219 70.3037306 57.5602501 81.3614326 94.7191494 99.5873255 3.885188709 20.8848715 51.0793809 56.6603235 48.2552956 58.9438629 47.2598272 54.1267745 62.3803254 91.42086901 41.3341155 23.4963268 22.6609782 77.9735871 77.6981053 7.167776721

AMP2FUS1BMP1DOX1TMP14

AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 91.6786256 95.5201807 100.248653 45.9815756 61.2452507 67.8526483 53.3831008 79.0501906 80.0667092 87.6905972 83.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
61.3082099 85.8323947 88.0271727 101.6897588 98.9715871 70.2565727 62.6297175 69.4171682 55.9550259 79.0501906 80.0667092 87.6905972 83.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
60.9367586 66.6061604 94.4658833 95.0973938 98.7948184 50.5708487 54.6305062 48.2552956 54.5408619 43.9654219 70.7061798 78.8671069 78.4490961 34.7384705 83.5238229 91.9580582 94.1765125 95.3215983 46.7649873 51.9313768 57.4423089 50.5245624 44.9497304 90.4059258 48.316276 45.6751401 68.1908205 96.6820729 12.7497621 23.4963268 22.6609782 77.9735871 77.6981053 7.167776721

AMP2FUS1BMP1DOX1TMP15

AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 91.6786256 95.5201807 100.248653 45.9815756 61.2452507 67.8526483 53.3831008 79.0501906 80.0667092 87.6905972 83.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
61.3082099 85.8323947 88.0271727 101.6897588 98.9715871 70.2565727 62.6297175 69.4171682 55.9550259 79.0501906 80.0667092 87.6905972 83.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
60.9367586 66.6061604 94.4658833 95.0973938 98.7948184 50.5708487 54.6305062 48.2552956 54.5408619 43.9654219 70.7061798 78.8671069 78.4490961 34.7384705 83.5238229 91.9580582 94.1765125 95.3215983 46.7649873 51.9313768 57.4423089 50.5245624 44.9497304 90.4059258 48.316276 45.6751401 68.1908205 96.6820729 12.7497621 23.4963268 22.6609782 77.9735871 77.6981053 7.167776721

AMP2FUS1BMP1DOX1TMP16

AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 91.6786256 95.5201807 100.248653 45.9815756 61.2452507 67.8526483 53.3831008 79.0501906 80.0667092 87.6905972 83.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
61.3082099 85.8323947 88.0271727 101.6897588 98.9715871 70.2565727 62.6297175 69.4171682 55.9550259 79.0501906 80.0667092 87.6905972 83.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
60.9367586 66.6061604 94.4658833 95.0973938 98.7948184 50.5708487 54.6305062 48.2552956 54.5408619 43.9654219 70.7061798 78.8671069 78.4490961 34.7384705 83.5238229 91.9580582 94.1765125 95.3215983 46.7649873 51.9313768 57.4423089 50.5245624 44.9497304 90.4059258 48.316276 45.6751401 68.1908205 96.6820729 12.7497621 23.4963268 22.6609782 77.9735871 77.6981053 7.167776721

AMP2FUS1BMP1DOX1TMP17

AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 91.6786256 95.5201807 100.248653 45.9815756 61.2452507 67.8526483 53.3831008 79.0501906 80.0667092 87.6905972 83.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
61.3082099 85.8323947 88.0271727 101.6897588 98.9715871 70.2565727 62.6297175 69.4171682 55.9550259 79.0501906 80.0667092 87.6905972 83.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
60.9367586 66.6061604 94.4658833 95.0973938 98.7948184 50.5708487 54.6305062 48.2552956 54.5408619 43.9654219 70.7061798 78.8671069 78.4490961 34.7384705 83.5238229 91.9580582 94.1765125 95.3215983 46.7649873 51.9313768 57.4423089 50.5245624 44.9497304 90.4059258 48.316276 45.6751401 68.1908205 96.6820729 12.7497621 23.4963268 22.6609782 77.9735871 77.6981053 7.167776721

AMP2FUS1BMP1DOX1TMP18

AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 91.6786256 95.5201807 100.248653 45.9815756 61.2452507 67.8526483 53.3831008 79.0501906 80.0667092 87.6905972 83.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
61.3082099 85.8323947 88.0271727 101.6897588 98.9715871 70.2565727 62.6297175 69.4171682 55.9550259 79.0501906 80.0667092 87.6905972 83.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 50.8006214 66.5934752 100 28.1925313 27.9383757 9.498094028 54.5891995 71.0738144
60.9367586 66.6061604 94.4658833 95.0973938 98.7948184 50.5708487 54.6305062 48.2552956 54.5408619 43.9654219 70.7061798 78.8671069 78.4490961 34.7384705 83.5238229 91.9580582 94.1765125 95.3215983 46.7649873 51.9313768 57.4423089 50.5245624 44.9497304 90.4059258 48.316276 45.6751401 68.1908205 96.6820729 12.7497621 23.4963268 22.6609782 77.9735871 77.6981053 7.167776721

AMP2FUS1BMP1DOX1TMP19

AMP FUS ERY DOX TMP AMP+FUS AMP+ERY AMP+DOX AMP+TMP FUS+ERY FUS+DOX FUS+TMP ERY+DOX ERY+TMP DOX+TMP AMP+FUS+ERY AMP+FUS+DOX AMP+FUS+TMP AMP+ERY+DOX AMP+ERY+TMP AMP+DOX+TMP FUS+ERY+DOX FUS+ERY+TMP FUS+DOX+TMP ERY+DOX+TMP AMP+FUS+ERY+DOX AMP+FUS+ERY+TMP AMP+FUS+DOX+TMP AMP+ERY+DOX+TMP AMP+FUS+ERY+DOX+TMP

64.2947934 64.6108456 91.6786256 95.5201807 100.248653 45.9815756 61.2452507 67.8526483 53.3831008 79.0501906 80.0667092 87.6905972 83.5166587 90.4033158 103.2313189 37.341169 53.9707751 61.9917479 64.7947934 63.8024423 60.7528586 62.5245482 44.8051981 78.7931806 80.8065441 41.1594455 