AMP FUS FUS STR DDX TMP AMP+FUS AMP+STR AMP+DDX AMP+TMP FUS+STR FUS+DDX FUS+TMP STR+DDX STR+TMP DDX+TMP AMP+FUS+STR AMP+FUS+DDX AMP+FUS+TMP AMP+STR+DDX AMP+STR+TMP AMP+DDX+TMP FUS+STR+DDX FUS+STR+TMP FUS+DDX+TMP STR+DDX+TMP AMP+FUS+STR+DDX AMP+FUS+STR+TMP AMP+FUS+DDX+TMP AMP+STR+DDX+TMP FUS+STR+DDX+TMP AMP+FUS+STR+DDX+TMP

71.6212435 66.6013576 75.7038283 101.4618801 99.6854821 25.7772202 3.5724857 74.8897113 83.2161362 21.5354471 70.0701869 79.3553847 99.6559553 88.6247243 92.2849371 9.1968192 19.9941865 95.2503529 5.9404444 84.2894125 6.1453908 3.0103131 80.4919059 81.3284545 8.6135253 8.0128372 24.5928415 21.0399709 18.1542572 4.1638531
75.9202159 64.0709877 73.9881676 101.6880804 91.7860308 18.3168994 5.4215771516 66.0235531 61.4143247 22.7634149 80.8764942 80.5689674 94.9773354 86.8540445 102.5203989 1.6500531 12.094283 21.5049864 14.9954691 8.6128798 38.3046235 4.9076421559 4.6871324 92.1767456 91.6953765 7.1622846 8.6128798 55.4487907 27.4705349 5.4874234 3.5176795057
67.8837652 66.0286285 79.8330313 128.2804856 104.8015945 48.4580631 2.4624432532 55.9216525 67.6934272 23.7849534 82.0772357 70.0778614 94.6548287 92.2993959 105.3814097 3.0079126 7 19.4238086 26.9976645 10.2917951 4.2036083 78.1309603 3.7286613 85 1.2137157087 90.5292947 92.9153832 2.1743068 2.4279763083 35.4049647 23.3375115 28.5785192 2.9353143869

AMP FUS FUS STR DDX TMP AMP+FUS AMP+STR AMP+DDX AMP+TMP FUS+STR FUS+DDX FUS+TMP STR+DDX STR+TMP DDX+TMP AMP+FUS+STR AMP+FUS+DDX AMP+FUS+TMP AMP+STR+DDX AMP+STR+TMP AMP+DDX+TMP FUS+STR+DDX FUS+STR+TMP FUS+DDX+TMP STR+DDX+TMP AMP+FUS+STR+DDX AMP+FUS+STR+TMP AMP+FUS+DDX+TMP AMP+STR+DDX+TMP FUS+STR+DDX+TMP AMP+FUS+STR+DDX+TMP

71.6212435 66.6013576 100.5165657 98.5011029 99.0916425 25.7772202 3.5344189949 70.8497248 3.1552971 72.5154022 78.7851791 103.6515853 105.3615196 89.3227291 7.1243232 14.5262683 24.2968717 4.1635853151 5.0518143272 55.3849007 5.2904565565 2.9034556565 87.8052691 91.1150695 5.0518143272 7.4204293127 3.9009631881
75.9202159 64.0709877 97.1206048 100.3907525 92.0761556 19.3168994 0.6018133237 73.5992747 61.4143247 19.2864904 74.7917422 69.5689674 79.2988994 79.0158557 94.9523652 1.6500531 11.0970016 21.5049864 6.7815049886 7.4524023539 64.3155037 7.2980804606 1.6591416815 93.6254880 82.3413586 2.6291931 3.9709882214 10.2085221 18.1867637 6.6461427602 1.6504533231
67.8837652 66.0286285 96.4380825 125.3814097 100.8415945 48.4580631 3.7926435955 89.4933868 68.7080929 22.1836284 72.6864181 87.2683287 99.1011984 92.0761096 104.9570184 2.9076868 5 19.4238086 26.9976645 18.4439348 4.7834752687 64.2143162 14.1478293 1.1484687085 75.8215712 87.6498027 8.5160355154 2.1743694 36.5649504 49.6935675 21.3881491 3 2.4279763083

AMP FUS FUS STR DDX TMP AMP+FUS AMP+STR AMP+DDX AMP+TMP FUS+STR FUS+DDX FUS+TMP STR+DDX STR+TMP DDX+TMP AMP+FUS+STR AMP+FUS+DDX AMP+FUS+TMP AMP+STR+DDX AMP+STR+TMP AMP+DDX+TMP FUS+STR+DDX FUS+STR+TMP FUS+DDX+TMP STR+DDX+TMP AMP+FUS+STR+DDX AMP+FUS+STR+TMP AMP+FUS+DDX+TMP AMP+STR+DDX+TMP FUS+STR+DDX+TMP AMP+FUS+STR+DDX+TMP

71.6212435 66.6013576 100.5165657 98.5011029 99.0916425 25.7772202 3.5344189949 70.8497248 3.1552971 75.6016031 78.7851791 80.4014926 105.3615196 89.8188089 7.1243232 2.5591473 24.2968717 3.478904562 5.0518143272 67.11695041 16.6904182 5.2904565565 81.0651916 109.9212245 3.8675555551 5.0518143272 26.3323461 12.4573797 21.2860705 4 1.2735159591
75.9202159 64.0709877 97.1206048 100.3907525 92.0761556 19.3168994 0.6018133237 73.5992747 61.4143247 19.2864904 78.8547442 87.8764942 99.1011984 92.0761096 104.9570184 2.9076868 5 19.4238086 26.9976645 2.2291931 4.7124522739 67.8716618 75.1585182 11.1734878 7.8346634265 98.2614946 98.5935893 6.2931091 7.1435965555 1.5316565031 3.7470424 4.8874234
67.8837652 66.0286285 96.4380825 125.3814097 100.8415945 48.4580631 3.7926435955 89.4933868 68.7080929 22.1836284 75.0832237 87.2683287 99.6338257 90.3129161 102.7722413 3.2976868 5 19.4238086 26.9976645 6.5229208919 7.9245879 90.3062149 3.2292763 1.1484687085 94.5239684 107.0905459 6.6885305151 2.1743694 13.6256582 1.3149134469 2.0659591593

AMP FUS FUS STR DDX TMP AMP+FUS AMP+STR AMP+DDX AMP+TMP FUS+STR FUS+DDX FUS+TMP STR+DDX STR+TMP DDX+TMP AMP+FUS+STR AMP+FUS+DDX AMP+FUS+TMP AMP+STR+DDX AMP+STR+TMP AMP+DDX+TMP FUS+STR+DDX FUS+STR+TMP FUS+DDX+TMP STR+DDX+TMP AMP+FUS+STR+DDX AMP+FUS+STR+TMP AMP+FUS+DDX+TMP AMP+STR+DDX+TMP FUS+STR+DDX+TMP AMP+FUS+STR+DDX+TMP

71.6212435 66.6013576 100.5165657 94.6780163 99.0916425 25.7772202 3.5344189949 72.7882457 93.8790748 2.1552971 75.6016031 78.7851791 80.4014926 105.3615196 89.6180089 7.1243232 2.5591473 24.2968717 3.478904562 5.0518143272 67.11695041 16.6904182 5.2904565565 81.0651916 109.9212245 3.8675555551 5.0518143272 26.3323461 12.4573797 21.2860705 4 1.2735159591
75.9202159 64.0709877 97.1206048 100.3907525 92.0761556 19.3168994 0.6018133237 73.5992747 61.4143247 19.2864904 75.0832237 87.8764942 99.6338257 90.3129161 102.7722413 3.2976868 5 19.4238086 26.9976645 6.5229208919 7.9245879 90.3062149 3.2292763 1.1484687085 94.5239684 107.0905459 6.6885305151 2.1743694 13.6256582 1.3149134469 2.0659591593
67.8837652 66.0286285 96.4380825 98.4236247 104.8015945 48.4580631 3.7926435955 89.4933868 68.7080929 22.1836284 75.0832237 77.7463822 93.6338257 94.8540125 102.1924262 3.2976868 5 19.4238086 26.9976645 1.9224972 7.2875209 5.6229208919 7.9245879 90.3062149 3.2292763 1.1484687085 94.5239684 107.0905459 6.6885305151 2.1743694 13.6256582 1.3149134469 2.0659591593

AMP FUS FUS STR DDX TMP AMP+FUS AMP+STR AMP+DDX AMP+TMP FUS+STR FUS+DDX FUS+TMP STR+DDX STR+TMP DDX+TMP AMP+FUS+STR AMP+FUS+DDX AMP+FUS+TMP AMP+STR+DDX AMP+STR+TMP AMP+DDX+TMP FUS+STR+DDX FUS+STR+TMP FUS+DDX+TMP STR+DDX+TMP AMP+FUS+STR+DDX AMP+FUS+STR+TMP AMP+FUS+DDX+TMP AMP+STR+DDX+TMP FUS+STR+DDX+TMP AMP+FUS+STR+DDX+TMP

71.6212435 66.6013576 100.5165657 94.6780163 99.0916425 25.7772202 3.5344189949 72.7882457 93.8790748 2.1552971 75.6016031 78.7851791 80.4014926 105.3615196 89.6521653 7.1243232 2.5591473 24.2968717 2.2361121392 5.0518143272 67.11695041 16.6904182 5.2904565565 81.0651916 109.9212245 3.8675555551 5.0518143272 26.3323461 12.4573797 21.2860705 4 1.2735159591
75.9202159 64.0709877 97.1206048 100.3907525 92.0761556 19.3168994 0.6018133237 73.5992747 61.4143247 19.2864904 80.8764942 85.9374883 99.2932784 81.7638588 98.1863101 1.6500531 12.094283 14.3424569 7.7425203999 6.8716618 75.1585182 21.1734878 7.8346634265 98.2614946 98.5935893 6.2931091 7.1435965555 1.5316565031 21.6488226 3.1973329249 2.8105167722
67.8837652 66.0286285 96.4380825 125.3814097 100.8415945 48.4580631 3.7926435955 89.4933868 68.7080929 22.1836284 82.0772357 70.0778614 86.3182424 94.6540125 99.2933524 2.9076868 5 19.4238086 26.9976645 2.7541221224 4.4935675675 90.0163073 5.4094564061 3.8115845552 79.6105931 119.0745672 5.5798515881 1.5525313307 35.1155708 20.4521618 5.7956191917 1.1484687085 2.5245751104

AMP FUS FUS STR DDX TMP AMP+FUS AMP+STR AMP+DDX AMP+TMP FUS+STR FUS+DDX FUS+TMP STR+DDX STR+TMP DDX+TMP AMP+FUS+STR AMP+FUS+DDX AMP+FUS+TMP AMP+STR+DDX AMP+STR+TMP AMP+DDX+TMP FUS+STR+DDX FUS+STR+TMP FUS+DDX+TMP STR+DDX+TMP AMP+FUS+STR+DDX AMP+FUS+STR+TMP AMP+FUS+DDX+TMP AMP+STR+DDX+TMP FUS+STR+DDX+TMP AMP+FUS+STR+DDX+TMP

71.6212435 66.6013576 100.5165657 101.4618801 99.6913395 25.7772202 3.5344189949 74.8897113 83.2161362 21.5354471 79.0701869 79.3553847 99.6559553 88.6247243 92.2849371 9.1968192 19.9941865 101.6617305 6.2361121392 5.4439674732 18.2594889 60.8993383 40.6305664 50.8906357 89.9024938 103.7310398 1.6318253 4.7557364491 31.3656507 31.1065877 48.3256145 4
75.9202159 64.0709877 97.1206048 100.3907525 92.0761556 19.3168994 0.6018133237 73.5992747 61.4143247 19.2864904 78.8547442 87.8764942 99.6338257 90.3129161 102.7722413 3.2976868 5 19.4238086 26.9976645 1.9224972 7.2875209 2.7541221224 20.0362384 90.3062149 27.5133158 43.6481092 94.5239684 100.8423955 2.1380684491 5.5798515881 32.5058887 5 45.9503532 51.8974704 4
67.8837652 66.0286285 96.4380825 125.3814097 100.8415945 48.4580631 3.7926435955 89.4933868 68.7080929 30.7090459 75.0832237 86.2603802 95.4510446 75.8662254 102.7722413 1.8416089 19.4238086 26.9976645 1.9224972 7.2875209 2.7541221224 20.0362384 90.3062149 27.5133158 43.6481092 94.5239684 100.8423955 2.1380684491 5.5798515881 32.5058887 5 45.9503532 51.8974704 4 1.7756840001

AMP FUS FUS STR DDX TMP AMP+FUS AMP+STR AMP+DDX AMP+TMP FUS+STR FUS+DDX FUS+TMP STR+DDX STR+TMP DDX+TMP AMP+FUS+STR AMP+FUS+DDX AMP+FUS+TMP AMP+STR+DDX AMP+STR+TMP AMP+DDX+TMP FUS+STR+DDX FUS+STR+TMP FUS+DDX+TMP STR+DDX+TMP AMP+FUS+STR+DDX AMP+FUS+STR+TMP AMP+FUS+DDX+TMP AMP+STR+DDX+TMP FUS+STR+DDX+TMP AMP+FUS+STR+DDX+TMP

71.6212435 66.6013576 93.4768771 93.4678016 91.6913395 25.7772202 3.7996669691 62.7882457 61.1954081 28.3754885 75.0516031 79.3553847 102.9421431 73.7508283 89.6180089 3.5478904052 2.5591473 24.2968717 3.5478904052 5.0518143272 67.11695041 16.6904182 5.2904565565 81.0651916 109.9212245 3.8675555551 5.0518143272 26.3323461 12.4573797 21.2860705 4 1.2735159591
75.9202159 64.0709877 99.6529853 101.3907525 91.7860308 18.3168994 7.7425203999 73.5992747 61.4143247 33.1031503 78.6199276 88.9209878 78.8304724 92.9465052 2.2202815 2 19.4238086 27.2875209 2.7541221224 20.0362384 90.3062149 27.5133158 43.6481092 94.5239684 100.8423955 2.1380684491 5.5798515881 32.5058887 5 45.9503532 51.8974704 4 1.7756840001
67.8837652 66.0286285 95.6961498 98.4236247 104.8015945 48.4580631 2.1743694 69.9800669 68.7080929 30.7090459 72.0832237 86.2603802 95.4510446 75.8662254 102.7722413 1.8416089 19.4238086 26.9976645 1.9224972 7.2875209 2.7541221224 20.0362384 90.3062149 27.5133158 43.6481092 94.5239684 100.8423955 2.1380684491 5.5798515881 32.5058887 5 45.9503532 51.8974704 4

AMP FUS FUS STR DDX TMP AMP+FUS AMP+STR AMP+DDX AMP+TMP FUS+STR FUS+DDX FUS+TMP STR+DDX STR+TMP DDX+TMP AMP+FUS+STR AMP+FUS+DDX AMP+FUS+TMP AMP+STR+DDX AMP+STR+TMP AMP+DDX+TMP FUS+STR+DDX FUS+STR+TMP FUS+DDX+TMP STR+DDX+TMP AMP+FUS+STR+DDX AMP+FUS+STR+TMP AMP+FUS+DDX+TMP AMP+STR+DDX+TMP FUS+STR+DDX+TMP AMP+FUS+STR+DDX+TMP

71.6212435 66.6013576 93.4768771 93.4678016 91.6913395 25.7772202 3.7996669691 62.7882457 61.1954081 75.9204407 78.1985358 89.2938856 102.9421431 73.7508283 89.6180089 3.5478904052 2.5591473 24.2968717 2.2361121392 5.0518143272 67.11695041 16.6904182 5.2904565565 81.0651916 109.9212245 3.8675555551 5.0518143272 26.3323461 12.4573797 21.2860705 4 1.2735159591
75.9202159 64.0709877 99.6529853 101.3907525 91.7860308 18.3168994 7.7425203999 73.5992747 61.4143247 33.1031503 80.8764942 80.9329529 91.2108269 86.6041992 102.1006812