AMP3CPR3CTBTFUSZTMP1

AMP ERY CTR FUS TMP AMP+CFR AMP+ERY AMP+TMP CFR+STR CFR+ERY CFR+TMP STR+FUS STR+TMP FUS+TMP AMP+CFR+FUS AMP+CFR+TMP AMP+ERY+FUS AMP+ERY+TMP AMP+FUS+TMP CFR+STR+FUS CFR+ERY+FUS CFR+ERY+TMP CFR+FUS+TMP STR+FUS+TMP AMP+CFR+STR+FUS AMP+CFR+ERY+FUS AMP+CFR+FUS+TMP AMP+ERY+FUS+TMP CFR+STR+FUS+TMP AMP+CFR+STR+FUS+TMP

85.706452 91.263032 96.236692101 95.420093 96.065328 49.480804 63.480816 59.294617 47.450191 96.192933 77.865109 83.214204 77.865109 64.704857 71.726337 15.426798 30.341823 20.758225 98.245028 74.681447 91.025408 80.2617577 26.101312 55.931739 72.600872 83.714129 04 77.656339 89.614315 85.543631 107.056946 92.383576 77.047214 41.247088 43.061301 96.255151 61.834157 97.973725 78.480509 104.163548 43.540584 112 58.627461 64.719583 9.317226 84.188779 70.049526 49.724539 71.886785 85.074393 80.7245178 17.179741 84.826164 87.6861662 22.095829 58.130685 75.928505 83.514607 85.7662635 27.209532 115.829956 98.331678 85.804076 28.2309376 64.508409 61.376354 117.886729 119.808659 87.368425 101.022842 90.863523 101.7179762 100.401819 17.168132 70.840913 84.349513 113 48.784945 70.049524 85.143936 106.9436497 90.3261469 77.1579181 80.0558292 89.2750748 95.3128103 22.0095829 60.0397195 77.8315192 81.0129063 27.209532 115.829956 98.331678 85.804076 28.2309376 64.508409 61.376354 117.886729 119.808659 87.368425 101.022842 90.863523 101.7179762 100.401819 17.168132 70.840913 84.349513 113 48.784945 70.049524 85.143936 106.9436497 90.3261469 77.1579181 80.0558292 89.2750748 95.3128103 22.0095829 64.6375324 79.1062521 92.9245832 102.8288244 80.5098549 49.3468917 49.525147 78.4805904 60.5978929 73.0335054 59.2725318 27.209532 115.829956 98.331678 85.804076 28.2309376 64.508409 61.376354 117.886729 119.808659 87.368425 101.022842 90.863523 101.7179762 100.401819 17.168132 70.840913 84.349513 113 48.784945 70.049524 85.143936 106.9436497 90.3261469 77.1579181 80.0558292 89.2750748 95.3128103 22.0095829 64.6375324 79.1062521 92.9245832 102.8288244 80.5098549 49.3468917 49.525147 78.4805904 60.5978929 73.0335054 59.2725318 27.209532 115.829956 98.331678 85.804076 28.2309376 64.508409 61.376354 117.886729 119.808659 87.368425 101.022842 90.863523 101.7179762 100.401819 17.168132 70.840913 84.349513 113 48.784945 70.049524 85.143936 106.9436497 90.3261469 77.1579181 80.0558292 89.2750748 95.3128103 22.0095829 64.6375324 79.1062521 92.9245832 102.8288244 80.5098549 49.3468917 49.525147 78.4805904 60.5978929 73.0335054 59.2725318 27.209532 115.829956 98.331678 85.804076 28.2309376 64.508409 61.376354 117.886729 119.808659 87.368425 101.022842 90.863523 101.7179762 100.401819 17.168132 70.840913 84.349513 113 48.784945 70.049524 85.143936 106.9436497 90.3261469 77.1579181 80.0558292 89.2750748 95.3128103 22.0095829 64.6375324 79.1062521 92.9245832 102.8288244 80.5098549 49.3468917 49.525147 78.4805904 60.5978929 73.0335054 59.2725318

AMP3CPR3CTBTFUSZTMP2

AMP ERY CTR FUS TMP AMP+CFR AMP+ERY AMP+TMP CFR+STR CFR+ERY CFR+TMP STR+FUS STR+TMP FUS+TMP AMP+CFR+FUS AMP+CFR+TMP AMP+ERY+FUS AMP+ERY+TMP AMP+FUS+TMP CFR+STR+FUS CFR+ERY+FUS CFR+ERY+TMP CFR+FUS+TMP STR+FUS+TMP AMP+CFR+STR+FUS AMP+CFR+ERY+FUS AMP+CFR+FUS+TMP AMP+ERY+FUS+TMP CFR+STR+FUS+TMP AMP+CFR+STR+FUS+TMP

85.706452 91.263032 96.236692101 95.420093 98.79610018 82.48949004 63.480816816 59.294617121 43.931018191 96.192933 77.865109 83.6676026 92.084391 64.704857 71.726337 15.426798 30.341823 20.758225 98.245028 74.681447 91.025408 80.2617577 26.101312 55.931739 72.600872 83.714129 04 77.656339 89.614315 85.543631 107.056946 96.23829601 77.047214 41.247088 43.061301 96.255151 61.834157 97.973725 78.480509 104.163548 43.540584 112 58.627461 64.719583 9.317226 84.188779 70.049526 49.724539 71.886785 85.074393 80.7245178 17.179741 84.826164 87.6861662 22.095829 58.130685 75.928505 83.514607 85.7662635 27.209532 115.829956 98.331678 85.804076 28.2309376 64.508409 61.376354 117.886729 119.808659 87.368425 101.022842 90.863523 101.7179762 100.401819 17.168132 70.840913 84.349513 113 48.784945 70.049524 85.143936 106.9436497 90.3261469 77.1579181 80.0558292 89.2750748 95.3128103 22.0095829 64.6375324 79.1062521 92.9245832 102.8288244 80.5098549 49.3468917 49.525147 78.4805904 60.5978929 73.0335054 59.2725318 27.209532 115.829956 98.331678 85.804076 28.2309376 64.508409 61.376354 117.886729 119.808659 87.368425 101.022842 90.863523 101.7179762 100.401819 17.168132 70.840913 84.349513 113 48.784945 70.049524 85.143936 106.9436497 90.3261469 77.1579181 80.0558292 89.2750748 95.3128103 22.0095829 64.6375324 79.1062521 92.9245832 102.8288244 80.5098549 49.3468917 49.525147 78.4805904 60.5978929 73.0335054 59.2725318 27.209532 115.829956 98.331678 85.804076 28.2309376 64.508409 61.376354 117.886729 119.808659 87.368425 101.022842 90.863523 101.7179762 100.401819 17.168132 70.840913 84.349513 113 48.784945 70.049524 85.143936 106.9436497 90.3261469 77.1579181 80.0558292 89.2750748 95.3128103 22.0095829 64.6375324 79.1062521 92.9245832 102.8288244 80.5098549 49.3468917 49.525147 78.4805904 60.5978929 73.0335054 59.2725318

AMP3CPR3CTBTFUSZTMP3

AMP ERY CTR FUS TMP AMP+CFR AMP+ERY AMP+TMP CFR+STR CFR+ERY CFR+TMP STR+FUS STR+TMP FUS+TMP AMP+CFR+FUS AMP+CFR+TMP AMP+ERY+FUS AMP+ERY+TMP AMP+FUS+TMP CFR+STR+FUS CFR+ERY+FUS CFR+ERY+TMP CFR+FUS+TMP STR+FUS+TMP AMP+CFR+STR+FUS AMP+CFR+ERY+FUS AMP+CFR+FUS+TMP AMP+ERY+FUS+TMP CFR+STR+FUS+TMP AMP+CFR+STR+FUS+TMP

85.706452 91.263032 96.236692101 100.3784148 98.06553278 49.480804 63.480816 59.294617 43.931018191 96.192933 77.865109 83.7140039 99.9208026 64.704857 71.726337 15.426798 30.341823 20.758225 98.245028 74.681447 91.025408 80.2617577 26.101312 55.931739 72.600872 83.714129 04 77.656339 89.614315 85.543631 101.8452609 96.23829601 77.047214 41.247088 43.061301 96.255151 61.834157 97.973725 78.480509 104.163548 43.540584 112 58.627461 64.719583 9.317226 84.188779 70.049526 49.724539 71.886785 85.074393 80.7245178 17.179741 84.826164 87.6861662 22.095829 58.130685 75.928505 83.514607 85.7662635 27.209532 115.829956 98.331678 85.804076 28.2309376 64.508409 61.376354 117.886729 119.808659 87.368425 101.022842 90.863523 101.7179762 100.401819 17.168132 70.840913 84.349513 113 48.784945 70.049524 85.143936 106.9436497 90.3261469 77.1579181 80.0558292 89.2750748 95.3128103 22.0095829 64.6375324 79.1062521 92.9245832 102.8288244 80.5098549 49.3468917 49.525147 78.4805904 60.5978929 73.0335054 59.2725318 27.209532 115.829956 98.331678 85.804076 28.2309376 64.508409 61.376354 117.886729 119.808659 87.368425 101.022842 90.863523 101.7179762 100.401819 17.168132 70.840913 84.349513 113 48.784945 70.049524 85.143936 106.9436497 90.3261469 77.1579181 80.0558292 89.2750748 95.3128103 22.0095829 64.6375324 79.1062521 92.9245832 102.8288244 80.5098549 49.3468917 49.525147 78.4805904 60.5978929 73.0335054 59.2725318

AMP3CPR3CTBTFUSZTMP4

AMP ERY CTR FUS TMP AMP+CFR AMP+ERY AMP+TMP CFR+STR CFR+ERY CFR+TMP STR+FUS STR+TMP FUS+TMP AMP+CFR+FUS AMP+CFR+TMP AMP+ERY+FUS AMP+ERY+TMP AMP+FUS+TMP CFR+STR+FUS CFR+ERY+FUS CFR+ERY+TMP CFR+FUS+TMP STR+FUS+TMP AMP+CFR+STR+FUS AMP+CFR+ERY+FUS AMP+CFR+FUS+TMP AMP+ERY+FUS+TMP CFR+STR+FUS+TMP AMP+CFR+STR+FUS+TMP

85.706452 91.263032 96.236692101 100.3784148 98.06553278 49.480804 63.23237251 52.714313183 76.93291903 76.110403029 78.45009914 76.6353025 67.04441601 100.0466539 54.99908609 75.52549808 67.92176933 19.81356242 32.53518552 72.60098702 77.8051069 69.67647596 85.76128678 80.49716688 38.09175653 38.09175653 74.00840797 24.23329976 86.05137789 48.91244765 77.656339 89.614315 85.543631 107.056946 96.23829601 77.047214 41.247088 43.061301 96.255151 61.834157 97.973725 78.480509 104.163548 43.540584 112 58.627461 64.719583 9.317226 84.188779 70.049526 49.724539 71.886785 85.074393 80.7245178 17.179741 84.826164 87.6861662 22.095829 58.130685 75.928505 83.514607 85.7662635 27.209532 115.829956 98.331678 85.802767802 96.23829601 77.047214 41.247088 43.061301 96.255151 61.834157 97.973725 78.480509 104.163548 43.540584 112 58.627461 64.719583 9.317226 84.188779 70.049526 49.724539 71.886785 85.074393 80.7245178 17.179741 84.826164 87.6861662 22.095829 58.130685 75.928505 83.514607 85.7662635 27.209532 115.829956 98.331678 85.802767802 96.23829601 77.047214 41.247088 43.061301 96.255151 61.834157 97.973725 78.480509 104.163548 43.540584 112 58.627461 64.719583 9.317226 84.188779 70.049526 49.724539 71.886785 85.074393 80.7245178 17.179741 84.826164 87.6861662 22.095829 58.130685 75.928505 83.514607 85.7662635 27.209532 115.829956 98.331678 85.802767802 96.23829601 77.047214 41.247088 43.061301 96.255151 61.834157 97.973725 78.480509 104.163548 43.540584 112 58.627461 64.719583 9.317226 84.188779 70.049526 49.724539 71.886785 85.074393 80.7245178 17.179741 84.826164 87.6861662 22.095829 58.130685 75.928505 83.514607 85.7662635

AMP4PERYSTRCPR1FS1

AMP ERY CTR FUS TMP AMP+CFR AMP+ERY AMP+TMP CFR+STR CFR+ERY CFR+TMP STR+FUS STR+TMP FUS+TMP AMP+CFR+FUS AMP+CFR+TMP AMP+ERY+FUS AMP+ERY+TMP AMP+FUS+TMP CFR+STR+FUS CFR+ERY+FUS CFR+ERY+TMP CFR+FUS+TMP STR+FUS+TMP AMP+CFR+STR+FUS AMP+CFR+ERY+FUS AMP+CFR+FUS+TMP AMP+ERY+FUS+TMP CFR+STR+FUS+TMP AMP+CFR+STR+FUS+TMP

101.8723931 100.5768036 96.03363587 91.1804284 101.1031331 62.685247 24.19025646 72.7028879 94.12021301 72.7428879 101.1048604 99.8491655 50.2665204 68.1081044 99.4893695 56.5625204 65.081162 14.41121661 18.10275978 4.75641394 37.17413947 68.08057503 53.41440234 83.1037125 100.1680041 33.2190203 5.4485573936 36.56047564 6.46020055 39.2581418 101.8723931 100.5768036 96.03363587 91.1804284 101.1031331 62.685247 24.19025646 72.7028879 94.12021301 72.7428879 101.1048604 99.8491655 50.2665204 68.1081044 99.4893695 56.5625204 65.081162 14.41121661 18.10275978 4.75641394 37.17413947 68.08057503 53.41440234 83.1037125 100.1680041 33.2190203 5.4485573936 36.56047564 6.46020055 39.2581418 101.8723931 100.5768036 96.03363587 91.1804284 101.1031331 62.685247 24.19025646 72.7028879 94.12021301 72.7428879 101.1048604 99.8491655 50.2665204 68.1081044 99.4893695 56.5625204 65.081162 14.41121661 18.10275978 4.75641394 37.17413947 68.08057503 53.41440234 83.1037125 100.1680041 33.2190203 5.4485573936 36.56047564 6.46020055 39.2581418 101.8723931 100.5768036 96.03363587 91.1804284 101.1031331 62.685247 24.19025646 72.7028879 94.12021301 72.7428879 101.1048604 99.8491655 50.2665204 68.1081044 99.4893695 56.5625204 65.081162 14.41121661 18.10275978 4.75641394 37.17413947 68.08057503 53.41440234 83.1037125 100.1680041 33.2190203 5.4485573936 36.56047564 6.46020055 39.2581418

AMP4PERYSTRCPR1FS2

AMP ERY CTR FUS TMP AMP+CFR AMP+ERY AMP+TMP CFR+STR CFR+ERY CFR+TMP STR+FUS STR+TMP FUS+TMP AMP+CFR+FUS AMP+CFR+TMP AMP+ERY+FUS AMP+ERY+TMP AMP+FUS+TMP CFR+STR+FUS CFR+ERY+FUS CFR+ERY+TMP CFR+FUS+TMP STR+FUS+TMP AMP+CFR+STR+FUS AMP+CFR+ERY+FUS AMP+CFR+FUS+TMP AMP+ERY+FUS+TMP CFR+STR+FUS+TMP AMP+CFR+STR+FUS+TMP

101.8723931 100.5768036 96.03363587 91.1804284 101.1031331 62.685247 24.19025646 72.9079764 94.02380721 72.7428879 101.1048604 99.8491655 50.2665204 68.1081044 99.4893695 56.5625204 65.081162 14.41121661 18.10275978 4.75641394 37.17413947 68.08057503 53.41440234 83.1037125 100.1680041 33.2190203 5.4485573936 36.56047564 6.46020055 39.2581418 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710

AMP4PERYSTRCPR1FS3

AMP ERY CTR FUS TMP AMP+CFR AMP+ERY AMP+TMP CFR+STR CFR+ERY CFR+TMP STR+FUS STR+TMP FUS+TMP AMP+CFR+FUS AMP+CFR+TMP AMP+ERY+FUS AMP+ERY+TMP AMP+FUS+TMP CFR+STR+FUS CFR+ERY+FUS CFR+ERY+TMP CFR+FUS+TMP STR+FUS+TMP AMP+CFR+STR+FUS AMP+CFR+ERY+FUS AMP+CFR+FUS+TMP AMP+ERY+FUS+TMP CFR+STR+FUS+TMP AMP+CFR+STR+FUS+TMP

101.8723931 100.5768036 96.03363587 91.1804284 101.1031331 62.685247 24.19025646 72.9079764 94.02380721 72.7428879 101.1048604 99.8491655 50.2665204 68.1081044 99.4893695 56.5625204 65.081162 14.41121661 18.10275978 4.75641394 37.17413947 68.08057503 53.41440234 83.1037125 100.1680041 33.2190203 5.4485573936 36.56047564 6.46020055 39.2581418 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710

AMP4PERYSTRCPR1FS4

AMP ERY CTR FUS TMP AMP+CFR AMP+ERY AMP+TMP CFR+STR CFR+ERY CFR+TMP STR+FUS STR+TMP FUS+TMP AMP+CFR+FUS AMP+CFR+TMP AMP+ERY+FUS AMP+ERY+TMP AMP+FUS+TMP CFR+STR+FUS CFR+ERY+FUS CFR+ERY+TMP CFR+FUS+TMP STR+FUS+TMP AMP+CFR+STR+FUS AMP+CFR+ERY+FUS AMP+CFR+FUS+TMP AMP+ERY+FUS+TMP CFR+STR+FUS+TMP AMP+CFR+STR+FUS+TMP

101.8723931 100.5768036 96.03363587 91.1804284 101.1031331 62.685247 24.19025646 72.9079764 94.02380721 72.7428879 101.1048604 99.8491655 50.2665204 68.1081044 99.4893695 56.5625204 65.081162 14.41121661 18.10275978 4.75641394 37.17413947 68.08057503 53.41440234 83.1037125 100.1680041 33.2190203 5.4485573936 36.56047564 6.46020055 39.2581418 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710

AMP4PERYSTRCPR1FS5

AMP ERY CTR FUS TMP AMP+CFR AMP+ERY AMP+TMP CFR+STR CFR+ERY CFR+TMP STR+FUS STR+TMP FUS+TMP AMP+CFR+FUS AMP+CFR+TMP AMP+ERY+FUS AMP+ERY+TMP AMP+FUS+TMP CFR+STR+FUS CFR+ERY+FUS CFR+ERY+TMP CFR+FUS+TMP STR+FUS+TMP AMP+CFR+STR+FUS AMP+CFR+ERY+FUS AMP+CFR+FUS+TMP AMP+ERY+FUS+TMP CFR+STR+FUS+TMP AMP+CFR+STR+FUS+TMP

101.8723931 100.5768036 96.03363587 91.1804284 101.1031331 62.685247 24.19025646 72.9079764 94.02380721 72.7428879 101.1048604 99.8491655 50.2665204 68.1081044 99.4893695 56.5625204 65.081162 14.41121661 18.10275978 4.75641394 37.17413947 68.08057503 53.41440234 83.1037125 100.1680041 33.2190203 5.4485573936 36.56047564 6.46020055 39.2581418 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710

AMP4PERYSTRCPR1FS6

AMP ERY CTR FUS TMP AMP+CFR AMP+ERY AMP+TMP CFR+STR CFR+ERY CFR+TMP STR+FUS STR+TMP FUS+TMP AMP+CFR+FUS AMP+CFR+TMP AMP+ERY+FUS AMP+ERY+TMP AMP+FUS+TMP CFR+STR+FUS CFR+ERY+FUS CFR+ERY+TMP CFR+FUS+TMP STR+FUS+TMP AMP+CFR+STR+FUS AMP+CFR+ERY+FUS AMP+CFR+FUS+TMP AMP+ERY+FUS+TMP CFR+STR+FUS+TMP AMP+CFR+STR+FUS+TMP

101.8723931 100.5768036 96.03363587 91.1804284 101.1031331 62.685247 24.19025646 72.9079764 94.55136330 72.7428879 101.1048604 99.8491655 50.2665204 68.1081044 99.4893695 56.5625204 65.081162 14.41121661 18.10275978 4.75641394 37.17413947 68.08057503 53.41440234 83.1037125 100.1680041 33.2190203 5.4485573936 36.56047564 6.46020055 39.2581418 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710

AMP4PERYSTRCPR1FS7

AMP ERY CTR FUS TMP AMP+CFR AMP+ERY AMP+TMP CFR+STR CFR+ERY CFR+TMP STR+FUS STR+TMP FUS+TMP AMP+CFR+FUS AMP+CFR+TMP AMP+ERY+FUS AMP+ERY+TMP AMP+FUS+TMP CFR+STR+FUS CFR+ERY+FUS CFR+ERY+TMP CFR+FUS+TMP STR+FUS+TMP AMP+CFR+STR+FUS AMP+CFR+ERY+FUS AMP+CFR+FUS+TMP AMP+ERY+FUS+TMP CFR+STR+FUS+TMP AMP+CFR+STR+FUS+TMP

101.8723931 100.5768036 96.03363587 91.1804284 101.1031331 62.685247 24.19025646 72.9079764 94.55136330 72.7428879 101.1048604 99.8491655 50.2665204 68.1081044 99.4893695 56.5625204 65.081162 14.41121661 18.10275978 4.75641394 37.17413947 68.08057503 53.41440234 83.1037125 100.1680041 33.2190203 5.4485573936 36.56047564 6.46020055 39.2581418 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710

AMP4PERYSTRCPR1FS8

AMP ERY CTR FUS TMP AMP+CFR AMP+ERY AMP+TMP CFR+STR CFR+ERY CFR+TMP STR+FUS STR+TMP FUS+TMP AMP+CFR+FUS AMP+CFR+TMP AMP+ERY+FUS AMP+ERY+TMP AMP+FUS+TMP CFR+STR+FUS CFR+ERY+FUS CFR+ERY+TMP CFR+FUS+TMP STR+FUS+TMP AMP+CFR+STR+FUS AMP+CFR+ERY+FUS AMP+CFR+FUS+TMP AMP+ERY+FUS+TMP CFR+STR+FUS+TMP AMP+CFR+STR+FUS+TMP

101.8723931 100.5768036 96.03363587 91.1804284 101.1031331 62.685247 24.19025646 72.9079764 94.55136330 72.7428879 101.1048604 99.8491655 50.2665204 68.1081044 99.4893695 56.5625204 65.081162 14.41121661 18.10275978 4.75641394 37.17413947 68.08057503 53.41440234 83.1037125 100.1680041 33.2190203 5.4485573936 36.56047564 6.46020055 39.2581418 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710

AMP4PERYSTRCPR1FS9

AMP ERY CTR FUS TMP AMP+CFR AMP+ERY AMP+TMP CFR+STR CFR+ERY CFR+TMP STR+FUS STR+TMP FUS+TMP AMP+CFR+FUS AMP+CFR+TMP AMP+ERY+FUS AMP+ERY+TMP AMP+FUS+TMP CFR+STR+FUS CFR+ERY+FUS CFR+ERY+TMP CFR+FUS+TMP STR+FUS+TMP AMP+CFR+STR+FUS AMP+CFR+ERY+FUS AMP+CFR+FUS+TMP AMP+ERY+FUS+TMP CFR+STR+FUS+TMP AMP+CFR+STR+FUS+TMP

101.8723931 100.5768036 96.03363587 91.1804284 101.1031331 62.685247 24.19025646 72.9079764 94.55136330 72.7428879 101.1048604 99.8491655 50.2665204 68.1081044 99.4893695 56.5625204 65.081162 14.41121661 18.10275978 4.75641394 37.17413947 68.08057503 53.41440234 83.1037125 100.1680041 33.2190203 5.4485573936 36.56047564 6.46020055 39.2581418 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710

AMP4PERYSTRCPR1FS10

AMP ERY CTR FUS TMP AMP+CFR AMP+ERY AMP+TMP CFR+STR CFR+ERY CFR+TMP STR+FUS STR+TMP FUS+TMP AMP+CFR+FUS AMP+CFR+TMP AMP+ERY+FUS AMP+ERY+TMP AMP+FUS+TMP CFR+STR+FUS CFR+ERY+FUS CFR+ERY+TMP CFR+FUS+TMP STR+FUS+TMP AMP+CFR+STR+FUS AMP+CFR+ERY+FUS AMP+CFR+FUS+TMP AMP+ERY+FUS+TMP CFR+STR+FUS+TMP AMP+CFR+STR+FUS+TMP

101.8723931 100.5768036 96.03363587 91.1804284 101.1031331 62.685247 24.19025646 72.9079764 94.55136330 72.7428879 101.1048604 99.8491655 50.2665204 68.1081044 99.4893695 56.5625204 65.081162 14.41121661 18.10275978 4.75641394 37.17413947 68.08057503 53.41440234 83.1037125 100.1680041 33.2190203 5.4485573936 36.56047564 6.46020055 39.2581418 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710 90.9428679 32.1074645 95.44817943 93.49802822 100.9549262 67.0771752 20.40652261 67.60551445 7.92762555 61.51506263 78.64674436 83.4338239 89.8825625 30.9886419 67.9601935 54.8403577 77.9237145 9.9383833 12.79318624 12.61674256 45.8804411 60.07235277 34.5108365 53.7406993 53.5133769 27.2438322 78.1443921 30.7370702 34.6299794 3.874678371 17.8447016 8.6758593737 31.7844710