79.198556 93.38129496 96.47107956 75.81318202 102.8603049 88.07810894 23.94655704 36.17677287 81.89105586 92.35354573 79.81500514 104.8509864 49.22918808 52.58581706 57.45118191 100.9044193 0.556094553 52.51798561 49.22918808 1.870503597 56.7934224 25.01685689 69.1584882 2.199383035 4.217171846 66.37204522 4.501541624 3.519402363
70.45728039 96.45006017 93.74922211 86.65758122 102.7888461 78.47976328 27.51704773 6.157402273 101.3237064 75.01002808 72.90413157 99.1192138 73.05877837 120.0451342 72.68357732 43.82872204 49.97994384 80.46510285 1.128760529 41.77697553 42.41877256 4.231849178 62.31448055 53.32932221 77.5604109 69.1584882 2.199383035 4.217171846 66.37204522 2.807862014 1.664661051 2.767749699

AMP3ER3YSTIL1FSTLTMP2 AMP ERY STR FUS TMP AMP+ERY AMP+STR AMP+FUS ERY+STR ERY+FUS STR+FUS AMP+ERY+STR AMP+ERY+FUS AMP+STR+FUS ERY+STR+FUS AMP+ERY+STR+FUS
45.55104018 100.8948546 106.218849 86.65790778 104.0984961 63.17129203 26.82842884 21.96007572 74.18688694 98.6921356 63.52152928 109.6582533 88.41166419 100.6610478 50.54701702 35.6393047 28.48046808 80.24436414 12.51075546 63.17129203 8.931337119 10.02039661 91.80863879 74.71756682 82.61443389 13.88745483 53.81173836 25.17639861 15.53949445 9.757350737 8.380657374
73.80097019 97.46661018 91.74803055 85.64043309 107.6013014 72.78681597 22.7551236 3.1693727 83.60447919 72.11071202 81.59729558 89.35136277 83.74741201 108.0745342 69.72626968 29.78111113 41.3691105 91.7177266 1.1693727 52.54825669 15.44474963 3.845431221 69.76547644 71.45573632 96.00708949 2.810057046 54.21508557 56.5814494 4.532445172 4.845431221
79.198556 93.38129496 96.47107956 75.81318202 102.5189924 78.47976328 27.51704773 6.157402273 101.3237064 75.01002808 72.90413157 88.86866426 73.05877837 100.5379595 95.90729913 43.82872204 49.97994384 109.6670678 1.328760529 44.34416366 29.90373045 4.231849178 15.1143204 64.23987164 71.55815419 1.52426795 31.50822302 65.8531889 4.091456077 2.486963498 2.446851183
70.45728039 96.45006017 93.74922211 86.65758122 102.5189924 78.47976328 27.51704773 6.157402273 101.3237064 75.01002808 72.90413157 88.86866426 73.05877837 100.5379595 95.90729913 43.82872204 49.97994384 109.6670678 1.328760529 44.34416366 29.90373045 4.231849178 15.1143204 64.23987164 71.55815419 1.52426795 31.50822302 65.8531889 4.091456077 2.486963498 2.446851183

AMP3ER3YSTIL1FSTLTMP3 AMP ERY STR FUS TMP AMP+ERY AMP+STR AMP+FUS ERY+STR ERY+FUS STR+FUS AMP+ERY+STR AMP+ERY+FUS AMP+STR+FUS ERY+STR+FUS AMP+ERY+STR+FUS
45.55104018 100.8948546 106.218849 80.49990106 102.5119815 63.17129203 26.82842884 24.07500312 76.5032249 98.6921356 79.69368419 116.8645672 94.77772269 97.48801851 73.09535614 35.6393047 35.08622502 60.69523318 10.58317636 69.23076923 32.33522629 8.931337119 70.82808847 64.82533127 70.18674599 7.685663374 8.380657374 78.31698503 36.74066426 8.931337119 11.40939597 7.829977629
73.80097019 97.46661018 91.74803055 85.64043309 107.6013014 72.78681597 22.7551236 30.9951405 83.60447919 72.11071202 95.77435031 89.85690746 106.2661934 108.6104078 73.09535614 29.78111113 61.6310078 78.19564758 2.155081344 53.52482569 62.98338868 2.155081344 69.76547644 82.25227129 83.70364644 2.155081344 54.21508557 75.82928375 0.126769491 1.478977393 4.818391597
79.198556 93.38129496 96.47107956 80.52620141 102.8603049 72.78681597 22.7551236 30.9951405 80.52620141 72.11071202 95.77435031 79.88590746 106.2661934 108.6104078 73.09535614 29.78111113 61.6310078 78.19564758 2.155081344 45.53137545 33.59305506 2.155081344 27.39911261 86.98499894 95.53385522 2.155081344 27.84553143 83.60447919 1.478977393 -0.781765193 2.831185295
79.198556 93.38129496 96.47107956 104.8235554 104.155356 88.07810894 23.94655704 20.08838643 81.89105586 92.35354573 96.30010277 80.75795967 76.42514395 99.91206933 112.5078304 50.58581706 63.41212744 80.18499486 1.541622844 20.79142466 32.49743063 0.883866337 52.84806536 91.36809047 98.47657362 1.253854608 52.29372928 106.8242549 -0.760534443 0.619374244 0.703965503
70.45728039 96.45006017 93.74922211 114.4180185 102.7888461 78.47976328 27.51704773 25.91655664 112.3037004 75.01002808 88.80866426 99.71922138 33.03497897 120.0451342 86.28240618 43.82872204 36.54576815 109.6670678 4.733251039 44.34416366 60.24869635 3.449659045 55.11432057 87.20417168 108.7909028 4.091456077 31.50822302 86.24147613 3.590052146 2.306458083 1.985595567

AMP3ER3YSTIL1FSTLTMP4 AMP ERY STR FUS TMP AMP+ERY AMP+STR AMP+FUS ERY+STR ERY+FUS STR+FUS AMP+ERY+STR AMP+ERY+FUS AMP+STR+FUS ERY+STR+FUS AMP+ERY+STR+FUS
45.55104018 100.8948546 106.218849 80.49990106 102.5119815 63.17129203 26.82842884 24.07500312 76.5032249 98.6921356 79.69368419 116.8645672 94.77772269 97.48801851 73.09535614 35.6393047 35.08622502 60.69523318 10.58317636 69.23076923 32.33522629 8.931337119 70.82808847 64.82533127 70.18674599 7.685663374 8.380657374 78.31698503 36.74066426 8.931337119 11.40939597 7.829977629
73.80097019 97.46661018 91.74803055 85.64043309 107.6013014 72.78681597 22.7551236 30.9951405 80.52620141 72.11071202 95.77435031 89.85690746 106.2661934 108.6104078 73.09535614 29.78111113 61.6310078 78.19564758 2.155081344 45.53137545 33.59305506 2.155081344 27.39911261 86.98499894 95.53385522 2.155081344 27.84553143 83.60447919 1.478977393 -0.781765193 2.831185295
79.198556 93.38129496 96.47107956 104.8235554 104.155356 88.07810894 23.94655704 20.08838643 81.89105586 92.35354573 96.30010277 80.75795967 76.42514395 99.91206933 112.5078304 50.58581706 63.41212744 80.18499486 1.541622844 20.79142466 32.49743063 0.883866337 52.84806536 91.36809047 98.47657362 1.253854608 52.29372928 106.8242549 -0.760534443 0.619374244 0.703965503
70.45728039 96.45006017 93.74922211 114.4180185 102.7888461 78.47976328 27.51704773 25.91655664 112.3037004 75.01002808 88.80866426 99.71922138 33.03497897 120.0451342 86.28240618 43.82872204 36.54576815 109.6670678 4.733251039 44.34416366 60.24869635 3.449659045 55.11432057 87.20417168 108.7909028 4.091456077 31.50822302 86.24147613 3.590052146 2.306458083 1.985595567

AMP3ER3YSTIL1FSTLTMP5 AMP ERY STR FUS TMP AMP+ERY AMP+STR AMP+FUS ERY+STR ERY+FUS STR+FUS AMP+ERY+STR AMP+ERY+FUS AMP+STR+FUS ERY+STR+FUS AMP+ERY+STR+FUS
45.55104018 100.8948546 106.218849 80.49990106 102.5119815 63.17129203 26.82842884 24.07500312 76.5032249 98.6921356 79.69368419 116.8645672 94.77772269 97.48801851 73.09535614 35.6393047 35.08622502 60.69523318 10.58317636 69.23076923 32.33522629 8.931337119 70.82808847 64.82533127 70.18674599 7.685663374 8.380657374 78.31698503 36.74066426 8.931337119 11.40939597 7.829977629
73.80097019 97.46661018 91.74803055 85.64043309 107.6013014 72.78681597 22.7551236 30.9951405 80.52620141 72.11071202 95.77435031 89.85690746 106.2661934 108.6104078 73.09535614 29.78111113 61.6310078 78.19564758 2.155081344 45.53137545 33.59305506 2.155081344 27.39911261 86.98499894 95.53385522 2.155081344 27.84553143 83.60447919 1.478977393 -0.781765193 2.831185295
79.198556 93.38129496 96.47107956 104.8235554 104.155356 88.07810894 23.94655704 20.08838643 81.89105586 92.35354573 96.30010277 80.75795967 76.42514395 99.91206933 112.5078304 50.58581706 63.41212744 80.18499486 1.541622844 20.79142466 32.49743063 0.883866337 52.84806536 91.36809047 98.47657362 1.253854608 52.29372928 106.8242549 -0.760534443 0.619374244 0.703965503
70.45728039 96.45006017 93.74922211 114.4180185 102.7888461 78.47976328 27.51704773 25.91655664 112.3037004 75.01002808 88.80866426 99.71922138 33.03497897 120.0451342 86.28240618 43.82872204 36.54576815 109.6670678 4.733251039 44.34416366 60.24869635 3.449659045 55.11432057 87.20417168 108.7909028 4.091456077 31.50822302 86.24147613 3.590052146 2.306458083 1.985595567

AMP3ER3YSTIL1FSTLTMP6 AMP ERY STR FUS TMP AMP+ERY AMP+STR AMP+FUS ERY+STR ERY+FUS STR+FUS AMP+ERY+STR AMP+ERY+FUS AMP+STR+FUS ERY+STR+FUS AMP+ERY+STR+FUS
45.55104018 100.8948546 106.218849 80.49990106 102.5119815 63.17129203 26.82842884 24.07500312 76.5032249 98.6921356 79.69368419 116.8645672 94.77772269 97.48801851 73.09535614 35.6393047 35.08622502 60.69523318 10.58317636 69.23076923 32.33522629 8.931337119 70.82808847 64.82533127 70.18674599 7.685663374 8.380657374 78.31698503 36.74066426 8.931337119 11.40939597 7.829977629
73.80097019 97.46661018 91.74803055 85.64043309 107.6013014 72.78681597 22.7551236 30.9951405 80.52620141 72.11071202 95.77435031 89.85690746 106.2661934 108.6104078 73.09535614 29.78111113 61.6310078 78.19564758 2.155081344 45.53137545 33.59305506 2.155081344 27.39911261 86.98499894 95.53385522 2.155081344 27.84553143 83.60447919 1.478977393 -0.781765193 2.831185295
79.198556 93.38129496 96.47107956 104.8235554 104.155356 88.07810894 23.94655704 20.08838643 81.89105586 92.35354573 96.30010277 80.75795967 76.42514395 99.91206933 112.5078304 50.58581706 63.41212744 80.18499486 1.541622844 20.79142466 32.49743063 0.883866337 52.84806536 91.36809047 98.47657362 1.253854608 52.29372928 106.8242549 -0.760534443 0.619374244 0.703965503
70.45728039 96.45006017 93.74922211 114.4180185 102.7888461 78.47976328 27.51704773 25.91655664 112.3037004 75.01002808 88.80866426 99.71922138 33.03497897 120.0451342 86.28240618 43.82872204 36.54576815 109.6670678 4.733251039 44.34416366 60.24869635 3.449659045 55.11432057 87.20417168 108.7909028 4.091456077 31.50822302 86.24147613 3.590052146 2.306458083 1.985595567

AMP3ER3YSTIL1FSTLTMP7 AMP ERY STR FUS TMP AMP+ERY AMP+STR AMP+FUS ERY+STR ERY+FUS STR+FUS AMP+ERY+STR AMP+ERY+FUS AMP+STR+FUS ERY+STR+FUS AMP+ERY+STR+FUS
45.55104018 100.8948546 106.218849 80.49990106 102.5119815 63.17129203 26.82842884 24.07500312 76.5032249 98.6921356 79.69368419 116.8645672 94.77772269 97.48801851 73.09535614 35.6393047 35.08622502 60.69523318 10.58317636 69.23076923 32.33522629 8.931337119 70.82808847 64.82533127 70.18674599 7.685663374 8.380657374 78.31698503 36.74066426 8.931337119 11.40939597 7.829977629
73.80097019 97.46661018 91.74803055 85.64043309 107.6013014 72.78681597 22.7551236 30.9951405 80.52620141 72.11071202 95.77435031 89.85690746 106.2661934 108.6104078 73.09535614 29.78111113 61.6310078 78.19564758 2.155081344 45.53137545 33.59305506 2.155081344 27.39911261 86.98499894 95.53385522 2.155081344 27.84553143 83.60447919 1.478977393 -0.781765193 2.831185295
79.198556 93.38129496 96.47107956 104.8235554 104.155356 88.07810894 23.94655704 20.08838643 81.89105586 92.35354573 96.30010277 80.75795967 76.42514395 99.91206933 112.5078304 50.58581706 63.41212744 80.18499486 1.541622844 20.79142466 32.49743063 0.883866337 52.84806536 91.36809047 98.47657362 1.253854608 52.29372928 106.8242549 -0.760534443 0.619374244 0.703965503
70.45728039 96.45006017 93.74922211 114.4180185 102.7888461 78.47976328 27.51704773 25.91655664 112.3037004 75.01002808 88.80866426 99.71922138 33.03497897 120.0451342 86.28240618 43.82872204 36.54576815 109.6670678 4.733251039 44.34416366 60.24869635 3.449659045 55.11432057 87.20417168 108.7909028 4.091456077 31.50822302 86.24147613 3.590052146 2.306458083 1.985595567

AMP3ER1CPR1DSKZTMP1 AMP ERY STR FUS TMP AMP+ERY AMP+STR AMP+FUS ERY+STR ERY+FUS STR+FUS AMP+ERY+STR AMP+ERY+FUS AMP+STR+FUS ERY+STR+FUS AMP+ERY+STR+FUS
45.55104018 100.8948546 106.218849 80.49990106 102.5119815 63.17129203 26.82842884 24.07500312 76.5032249 98.6921356 79.69368419 116.8645672 94.77772269 97.48801851 73.09535614 35.6393047 35.08622502 60.69523318 10.58317636 69.23076923 32.33522629 8.931337119 70.82808847 64.82533127 70.18674599 7.685663374 8.380657374 78.31698503 36.74066426 8.931337119 11.40939597 7.829977629
73.80097019 97.46661018 91.74803055 85.64043309 107.6013014 72.78681597 22.7551236 30.9951405 80.52620141 72.11071202 95.77435031 89.85690746 106.2661934 108.6104078 73.09535614 29.78111113 61.6310078 78.19564758 2.155081344 45.53137545 33.59305506 2.155081344 27.39911261 86.98499894 95.53385522 2.155081344 27.84553143 83.60447919 1.478977393 -0.781765193 2.831185295
79.198556 93.38129496 96.47107956 104.8235554 104.155356 88.07810894 23.94655704 20.08838643 81.89105586 92.35354573 96.30010277 80.75795967 76.42514395 99.91206933 112.5078304 50.58581706 63.41212744 80.18499486 1.541622844 20.79142466 32.49743063 0.883866337 52.84806536 91.36809047 98.47657362 1.253854608 52.29372928 106.8242549 -0.760534443 0.619374244 0.703965503
70.45728039 96.45006017 93.74922211 114.4180185 102.7888461 78.47976328 27.51704773 25.91655664 112.3037004 75.01002808 88.80866426 99.71922138 33.03497897 120.0451342 86.28240618 43.82872204 36.54576815 109.6670678 4.733251039 44.34416366 60.24869635 3.449659045 55.11432057 87.20417168 108.7909028 4.091456077 31.50822302 86.24147613 3.590052146 2.306458083 1.985595567

AMP3ER1CPR1DSKZTMP2 AMP ERY STR FUS TMP AMP+ERY AMP+STR AMP+FUS ERY+STR ERY+FUS STR+FUS AMP+ERY+STR AMP+ERY+FUS AMP+STR+FUS ERY+STR+FUS AMP+ERY+STR+FUS
45.55104018 100.8948546 106.218849 80.49990106 102.5119815 63.17129203 26.82842884 24.07500312 76.5032249 98.6921356 79.69368419 116.8645672 94.77772269 97.48801851 73.09535614 35.6393047 35.08622502 60.69523318 10.58317636 69.23076923 32.33522629 8.931337119 70.82808847 64.82533127 70.18674599 7.685663374 8.380657374 78.31698503 36.74066426 8.931337119 11.40939597 7.829977629
73.80097019 97.46661018 91.74803055 85.64043309 107.6013014 72.78681597 22.7551236 30.9951405 80.52620141 72.11071202 95.77435031 89.85690746 106.2661934 108.6104078 73.09535614 29.78111113 61.6310078 78.19564758 2.155081344 45.53137545 33.59305506 2.155081344 27.39911261 86.98499894 95.53385522 2.155081344 27.84553143 83.60447919 1.478977393 -0.781765193 2.831185295
79.198556 93.38129496 96.47107956 104.8235554 104.155356 88.07810894 23.94655704 20.08838643 81.89105586 92.35354573 96.30010277 80.75795967 76.42514395 99.91206933 112.5078304 50.58581706 63.41212744 80.18499486 1.541622844 20.79142466 32.49743063 0.883866337 52.84806536 91.36809047 98.47657362 1.253854608 52.29372928 106.8242549 -0.760534443 0.619374244 0.703965503
70.45728039 96.45006017 93.74922211 114.4180185 102.7888461 78.47976328 27.51704773 25.91655664 112.3037004 75.01002808 88.80866426 99.71922138 33.03497897 120.0451342 86.28240618 43.82872204 36.54576815 109.6670678 4.733251039 44.34416366 60.24869635 3.449659045 55.11432057 87.20417168 108.7909028 4.091456077 31.50822302 86.24147613 3.590052146 2.306458083 1.985595567

AMP3ER1CPR1DSKZTMP3 AMP ERY STR FUS TMP AMP+ERY AMP+STR AMP+FUS ERY+STR ERY+FUS STR+FUS AMP+ERY+STR AMP+ERY+FUS AMP+STR+FUS ERY+STR+FUS AMP+ERY+STR+FUS
45.55104018 100.8948546 106.218849 80.49990106 102.5119815 63.17129203 26.82842884 24.07500312 76.5032249 98.6921356 79.69368419 116.8645672 94.77772269 97.48801851 73.09535614 35.6393047 35.08622502 60.69523318 10.58317636 69.23076923 32.33522629 8.931337119 70.82808847 64.82533127 70.18674599 7.685663374 8.380657374 78.31698503 36.74066426 8.931337119 11.40939597 7.829977629
73.80097019 97.46661018 91.74803055 85.64043309 107.6013014 72.78681597 22.7551236 30.9951405 80.52620141 72.11071202 95.77435031 89.85690746 106.2661934 108.6104078 73.09535614 29.78111113 61.6310078 78.19564758 2.155081344 45.53137545 33.59305506 2.155081344 27.39911261 86.98499894 95.53385522 2.155081344 27.84553143 83.60447919 1.478977393 -0.781765193 2.831185295
79.198556 93.38129496 96.47107956 104.8235554 104.155356 88.07810894 23.94655704 20.08838643 81.89105586 92.35354573 96.30010277 80.75795967 76.42514395 99.91206933 112.5078304 50.58581706 63.41212744 80.18499486 1.541622844 20.79142466 32.49743063 0.883866337 52.84806536 91.36809047 98.47657362 1.253854608 52.29372928 106.8242549 -0.760534443 0.619374244 0.703965503
70.45728039 96.45006017 93.74922211 114.4180185 102.7888461 78.47976328 27.51704773 25.91655664 112.3037004 75.01002808 88.80866426 99.71922138 33.03497897 120.0451342 86.28240618 43.82872204 36.54576815 109.6670678 4.733251039 44.34416366 60.24869635 3.449659045 55.11432057 87.20417168 108.7909028 4.091456077 31.50822302 86.24147613 3.590052146 2.306458083 1.985595567

AMP3ER1CPR1DSKZTMP4 AMP ERY STR FUS TMP AMP+ERY AMP+STR AMP+FUS ERY+STR ERY+FUS STR+FUS AMP+ERY+STR AMP+ERY+FUS AMP+STR+FUS ERY+STR+FUS AMP+ERY+STR+FUS
45.55104018 100.8948546 106.218849 80.49990106 102.5119815 63.17129203 26.82842884 24.07500312 76.5032249 98.6921356 79.69368419 116.8645672 94.77772269 97.48801851 73.09535614 35.6393047 35.08622502 60.69523318 10.58317636 69.23076923 32.33522629 8.931337119 70.82808847 64.82533127 70.18674599 7.685663374 8.380657374 78.31698503 36.74066426 8.931337119 11.40939597 7.829977629
73.80097019 97.46661018 91.74803055 85.64043309 107.6013014 72.78681597 22.7551236 30.9951405 80.52620141 72.11071202 95.77435031 89.85690746 106.2661934 108.6104078 73.09535614 29.78111113 61.6310078 78.19564758 2.155081344 45.53137545 33.59305506 2.155081344 27.39911261 86.98499894 95.53385522 2.155081344 27.84553143 83.60447919 1.478977393 -0.781765193 2.831185295
79.198556 93.38129496 96.47107956 104.8235554 104.155356 88.07810894 23.94655704 20.08838643 81.89105586 92.35354573 96.30010277 80.75795967 76.42514395 99.91206933 112.5078304 50.58581706 63.41212744 80.18499486 1.541622844 20.79142466 32.49743063 0.883866337 52.84806536 91.36809047 98.47657362 1.253854608 52.29372928 106.8242549 -0.760534443 0.619374244 0.703965503
70.45728039 96.45006017 93.74922211 114.4180185 102.7888461 78.47976328 27.51704773 25.91655664 112.3037004 75.01002808 88.80866426 99.71922138 33.03497897 120.0451342 86.28240618 43.82872204 36.54576815 109.6670678 4.733251039 44.34416366 60.24869635 3.449659045 55.11432057 87.20417168 108.7909028 4.091456077 31.50822302 86.24147613 3.590052146 2.306458083 1.985595567

AMP3ER1CPR1DSKZTMP5 AMP ERY STR FUS TMP AMP+ERY AMP+STR AMP+FUS ERY+STR ERY+FUS STR+FUS AMP+ERY+STR AMP+ERY+FUS AMP+STR+FUS ERY+STR+FUS AMP+ERY+STR+FUS
45.55104018 100.8948546 106.218849 80.49990106 102.5119815 63.17129203 26.82842884 24.07500312 76.5032249 98.6921356 79.69368419 116.8645672 94.77772269 97.48801851 73.09535614 35.6393047 35.08622502 60.69523318 10.58317636 69.23076923 32.33522629 8.931337119 70.82808847 64.82533127 70.18674599 7.685663374 8.380657374 78.31698503 36.74066426 8.931337119 11.40939597 7.829977629
73.80097019 97.46661018 91.74803055 85.64043309 107.6013014 72.78681597 22.7551236 30.9951405 80.52620141 72.11071202 95.77435031 89.85690746 106.2661934 108.6104078 73.09535614 29.78111113 61.6310078 78.19564758 2.155081344 45.53137545 33.59305506 2.155081344 27.39911261 86.98499894 95.53385522 2.155081344 27.84553143 83.60447919 1.478977393 -0.781765193 2.831185295
79.198556 93.38129496 96.47107956 104.8235554 104.155356 88.07810894 23.94655704 20.08838643 81.89105586 92.35354573 96.30010277 80.75795967 76.42514395 99.91206933 112.5078304 50.58581706 63.41212744 80.18499486 1.541622844 20.79142466 32.49743063 0.883866337 52.84806536 91.36809047 98.47657362 1.253854608 52.29372928 106.8242549 -0.760534443 0.619374244 0.703965503
70.45728039 96.45006017 93.74922211 114.4180185 102.7888461 78.47976328 27.51704773 25.91655664 112.3037004 75.01002808 88.80866426 99.71922138 33.03497897 120.0451342 86.28240618 43.82872204 36.54576815 109.6670678 4.733251039 44.34416366 60.24869635 3.449659045 55.11432057 87.20417168 108.7909028 4.091456077 31.50822302 86.24147613 3.590052146 2.306458083 1.985595567

AMP3ER1CPR1DSKZTMP6 AMP ERY STR FUS TMP AMP+ERY AMP+STR AMP+FUS ERY+STR ERY+FUS STR+FUS AMP+ERY+STR AMP+ERY+FUS AMP+STR+FUS ERY+STR+FUS AMP+ERY+STR+FUS
45.55104018 100.8948546 106.218849 80.49990106 102.5119815 63.17129203 26.82842884 24.07500312 76.5032249 98.6921356 79.69368419 116.8645672 94.77772269 97.48801851 73.09535614 35.6393047 35.08622502 60.69523318 10.58317636 69.23076923 32.33522629 8.931337119 70.82808847 64.82533127 70.18674599 7.685663374 8.380657374 78.31698503 36.74066426 8.931337119 11.40939597 7.829977629
73.80097019 97.46661018 91.74803055 85.64043309 107.6013014 72.78681597 22.7551236 30.9951405 80.52620141 72.11071202 95.77435031 89.85690746 106.2661934 108.6104078 73.09535614 29.78111113 61.6310078 78.19564758 2.155081344 45.53137545 33.59305506 2.155081344 27.39911261 86.98499894 95.53385522 2.155081344 27.84553143 83.60447919 1.478977393 -0.781765193 2.831185295
79.198556 93.38129496 96.47107956 104.8235554 104.155356 88.07810894 23.94655704 20.08838643 81.89105586 92.35354573 96.30010277 80.75795967 76.42514395 99.91206933 112.5078304 50.58581706 63.41212744 80.18499486 1.541622844 20.79142466 32.49743063 0.883866337 52.84806536 91.36809047 98.47657362 1.253854608 52.29372928 106.8242549 -0.760534443 0.619374244 0.703965503
70.45728039 96.45006017 93.74922211 114.4180185 102.7888461 78.47976328 27.51704773 25.91655664 112.3037004 75.01002808 88.80866426 99.71922138 33.03497897 120.0451342 86.28240618 43.82872204 36.54576815 109.6670678 4.733251039 44.34416366 60.24869635 3.449659045 55.11432057 87.20417168 108.7909028 4.091456077 31.50822302 86.24147613 3.590052146 2.306458083 1.985595567

AMP3ER1CPR1DSKZTMP7 AMP ERY STR FUS TMP AMP+ERY AMP+STR AMP+FUS ERY+STR ERY+FUS STR+FUS AMP+ERY+STR AMP+ERY+FUS AMP+STR+FUS ERY+STR+FUS AMP+ERY+STR+FUS
45.55104018 100.8948546 106.218849 80.49990106 102.5119815 63.17129203 26.82842884 24.07500312 76.5032249 98.6921356 79.69368419 116.8645672 94.77772269 97.48801851 73.09535614 35.6393047 35.08622502 60.69523318 10.58317636 69.23076923 32.33522629 8.931337119 70.82808847 64.82533127 70.18674599 7.685663374 8.380657374 78.31698503 36.74066426 8.931337119 11.40939597 7.829977629
73.80097019 97.46661018 91.74803055 85.64043309 107.6013014 72.78681597 22.7551236 30.9951405 80.52620141 72.11071202 95.77435031 89.85690746 106.2661934 108.6104078 73.09535614 29.78111113 61.6310078 78.19564758 2.155081344 45.53137545 33.59305506 2.155081344 27.39911261 86.98499894 95.53385522 2.155081344 27.84553143 83.60447919 1.478977393 -0.781765193 2.831185295
79.198556 93.38129496 96.47107956 104.8235554 104.155356 88.07810894 23.94655704 20.08838643 81.89105586 92.35354573 96.30010277 80.75795967 76.42514395 99.91206933 112.5078304 50.58581706 63.41212744 80.18499486 1.541622844 20.79142466 32.49743063 0.883866337 52.84806536 91.36809047 98.47657362 1.253854608 52.29372928 106.8242549 -0.760534443 0.619374244 0.703965503
70.45728039 96.45006017 93.74922211 114.4180185 102.7888461 78.47976328 27.51704773 25.91655664 112.3037004 75.01002808 88.80866426 99.71922138 33.03497897 120.0451342 86.28240618 43.82872204 36.54576815 109.6670678 4.733251039 44.34416366 60.24869635 3.449659045 55.11432057 87.20417168 108.7909028 4.091456077 31.50822302 86.24147613 3.590052146 2.306458083 1.985595567

AMP3ER1CPR1DSKZTMP8 AMP ERY STR FUS TMP AMP+ERY AMP+STR AMP+FUS ERY+STR ERY+FUS STR+FUS AMP+ERY+STR AMP+ERY+FUS AMP+STR+FUS ERY+STR+FUS AMP+ERY+STR+FUS
45.55104018 100.8948546 106.218849 80.49990106 102.5119815 63.17129203 26.82842884 24.07500312 76.5032249 98.6921356 79.69368419 116.8645672 94.77772269 97.48801851 73.09535614 35.6393047 35.08622502 60.69523318 10.58317636 69.23076923 32.33522629 8.931337119 70.82808847 64.82533127 70.18674599 7.685663374 8.380657374 78.31698503 36.74066426 8.931337119 11.40939597 7.829977629
73.80097019 97.46661018 91.74803055 85.64043309 107.6013014 72.78681597 22.7551236 30.9951405 80.52620141 72.11071202 95.77435031 89.85690746 106.2661934 108.6104078 73.09535614 29.78111113 61.6310078 78.19564758 2.155081344 45.53137545 33.59305506 2.155081344 27.39911261 86.98499894 95.53385522 2.155081344 27.84553143 83.60447919 1.478977393 -0.781765193 2.831185295
79.198556 93.38129496 96.47107956 104.8235554 104.155356 88.07810894 23.94655704 20.08838643 81.89105586 92.35354573 96.30010277 80.75795967 76.42514395 99.91206933 112.5078304 50.58581706 63.41212744 80.18499486 1.541622844 20.79142466 32.49743063 0.883866337 52.84806536 91.36809047 98.47657362 1.253854608 52.29372928 106.8242549 -0.760534443 0.619374244 0.703965503
70.45728039 96.45006017 93.74922211 114.4180185 102.7888461 78.47976328 27.51704773 25.91655664 112.3037004 75.01002808 88.80866426 99.71922138 33.03497897 120.0451342 86.28240618 43.82872204 36.54576815 109.6670678 4.733251039 44.34416366 60.24869635 3.449659045 55.11432057 87.20417168 108.7909028 4.091456077 31.50822302 86.24147613 3.590052146 2.306458083 1.985595567