70.6892104 102.552155 74.2054234 111.707897 100.857782 56.5007087 32.6298185 68.1088253 84.4334278 100.857782 76.4587552 75.4255002 57.3731055 90.7119524 89.3360161 17.5375833 69.3409526 61.3162748 20.0014438 37.8606348 70.515195 75.4421664 69.3437081 87.9851467 74.4542564 36.9997843 83.2013605 20.0014638 66.2924919
85.3154052 110.7345217 60.8351516 116.0332204 83.9098003 70.3116795 38.5123647 104.6675192 93.8405971 103.1176425 83.2475227 71.3254583 95.0469125 104.1239363 93.8449192 23.9435635 85.571185 74.3179806 59.6573146 45.3324082 79.1773231 80.5981734 45.4962951 93.5375126 92.9522471 16.1251960 34.7612582 46.4407523 31.7135499
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 116.1609907 75.1413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 30.4064663

AMP2CPR1TR3RVT1MP3 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 102.552155 74.2054234 111.707897 81.8807523 56.5007087 32.6298185 68.1088253 76.1174031 100.857782 76.4587552 75.1198716 52.3731055 90.4605693 80.5252568 17.5375833 69.3409526 79.1972475 20.0014438 49.9363216 82.273754 75.4421664 67.3091787 82.2196359 91.7094159 19.4431744 83.8356975 77.4969805 47.7801537 39.1824632 26.0875898
85.3154052 110.7345217 60.8351516 116.0332204 66.7020757 75.3116795 38.5123647 104.6675192 93.8405971 103.1176425 83.2475227 57.5521537 75.7510564 90.6547146 48.4867602 26.3651214 80.1981734 75.6364493 80.2070473 98.1891231 95.1219348 41.5814517 55.6479114 41.0306054 45.5797103
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8355187 89.7420026 94.6955624 70.7287915 99.9793037 94.6064863 86.7448879 52.7264327 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 86.3487819 63.1802664 26.1127964 56.3694534 31.4703402

AMP2CPR1TR3RVT1MP4 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 79.5925784 99.5027282 101.535529 81.8807523 81.8908684 30.9582309 30.6469765 76.1174031 59.2728603 48.0341606 72.2902279 112.3795494 74.4250037 100.857782 11.0891396 67.1848347 74.5770689 93.8709124 15.3812354 70.8809568 53.7261371 56.1926918 89.6696041 92.3858941 19.3854243 6.814736386 77.6579373 -7.66176568 10.7611328 0.442765358
85.3154052 110.7345217 60.8351516 116.0332204 66.7020757 72.9539619 23.5294176 92.5231329 94.1815858 77.4083565 73.2949701 98.6146326 102.9228222 68.3496309 102.7864738 22.1440502 96.1426999 78.4953111 43.2864501 44.6504688 69.6291501 69.2421242 77.4083565 110.2088662 92.8541393 42.6043308 37.1483376 76.1082609 22.1440502 21.8036905 7.310315431
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP5 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 79.5925784 99.5027282 101.535529 81.8807523 81.8908684 30.9582309 30.6469765 76.1174031 59.2728603 48.0341606 72.2902279 112.3795494 74.4250037 100.857782 11.0891396 67.1848347 74.5770689 93.8709124 15.3812354 70.8809568 53.7261371 56.1926918 89.6696041 92.3858941 19.3854243 6.814736386 77.6579373 -7.66176568 10.7611328 0.442765358
85.3154052 110.7345217 60.8351516 116.0332204 66.7020757 72.9539619 23.5294176 92.5231329 94.1815858 77.4083565 73.2949701 98.6146326 102.9228222 68.3496309 102.7864738 22.1440502 96.1426999 78.4953111 43.2864501 44.6504688 69.6291501 69.2421242 77.4083565 110.2088662 92.8541393 42.6043308 37.1483376 76.1082609 22.1440502 21.8036905 7.310315431
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP6 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 79.5925784 99.5027282 101.535529 81.8807523 81.8908684 30.9582309 30.6469765 76.1174031 59.2728603 48.0341606 72.2902279 112.3795494 74.4250037 100.857782 11.0891396 68.8845254 68.9275855 88.3939002 8.605048488 11.9354151 65.9528774 -6.4468485 42.4697307 0.750778063
85.3154052 110.7345217 60.8351516 116.0332204 66.7020757 72.9539619 23.5294176 92.5231329 94.1815858 77.4083565 79.2497016 98.6146326 102.9228222 68.3496309 102.7864738 22.1440502 96.1426999 78.4953111 47.5184676 79.7312605 70.5156535 49.8080748 75.9426129 52.3779706 80.5165171 64.2256288 111.2074303 57.1776332 19.8404742 71.0644574 29.2489426 19.4920991 6.03272262
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP7 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 79.5925784 99.5027282 101.535529 81.8807523 81.8908684 30.9582309 30.6469765 76.1174031 59.2728603 48.0341606 72.2902279 112.3795494 74.4250037 100.857782 11.0891396 68.8845254 68.9275855 88.3939002 8.605048488 11.9354151 65.9528774 -6.4468485 42.4697307 0.750778063
85.3154052 110.7345217 60.8351516 116.0332204 66.7020757 72.9539619 23.5294176 92.5231329 94.1815858 77.4083565 79.2497016 98.6146326 102.9228222 68.3496309 102.7864738 22.1440502 96.1426999 78.4953111 47.5184676 79.7312605 70.5156535 49.8080748 75.9426129 52.3779706 80.5165171 64.2256288 111.2074303 57.1776332 19.8404742 71.0644574 29.2489426 19.4920991 6.03272262
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP8 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 79.5925784 99.5027282 101.535529 81.8807523 81.8908684 30.9582309 30.6469765 76.1174031 59.2728603 48.0341606 72.2902279 112.3795494 74.4250037 100.857782 11.0891396 68.8845254 68.9275855 88.3939002 8.605048488 11.9354151 65.9528774 -6.4468485 42.4697307 0.750778063
85.3154052 110.7345217 60.8351516 116.0332204 66.7020757 72.9539619 23.5294176 92.5231329 94.1815858 77.4083565 79.2497016 98.6146326 102.9228222 68.3496309 102.7864738 22.1440502 96.1426999 78.4953111 47.5184676 79.7312605 70.5156535 49.8080748 75.9426129 52.3779706 80.5165171 64.2256288 111.2074303 57.1776332 19.8404742 71.0644574 29.2489426 19.4920991 6.03272262
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP9 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 79.5925784 99.5027282 101.535529 81.8807523 81.8908684 30.9582309 30.6469765 76.1174031 59.2728603 48.0341606 72.2902279 112.3795494 74.4250037 100.857782 11.0891396 68.8845254 68.9275855 88.3939002 8.605048488 11.9354151 65.9528774 -6.4468485 42.4697307 0.750778063
85.3154052 110.7345217 60.8351516 116.0332204 66.7020757 72.9539619 23.5294176 92.5231329 94.1815858 77.4083565 79.2497016 98.6146326 102.9228222 68.3496309 102.7864738 22.1440502 96.1426999 78.4953111 47.5184676 79.7312605 70.5156535 49.8080748 75.9426129 52.3779706 80.5165171 64.2256288 111.2074303 57.1776332 19.8404742 71.0644574 29.2489426 19.4920991 6.03272262
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP10 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 79.5925784 99.5027282 101.535529 81.8807523 81.8908684 30.9582309 30.6469765 76.1174031 59.2728603 48.0341606 72.2902279 112.3795494 74.4250037 100.857782 11.0891396 68.8845254 68.9275855 88.3939002 8.605048488 11.9354151 65.9528774 -6.4468485 42.4697307 0.750778063
85.3154052 110.7345217 60.8351516 116.0332204 66.7020757 72.9539619 23.5294176 92.5231329 94.1815858 77.4083565 79.2497016 98.6146326 102.9228222 68.3496309 102.7864738 22.1440502 96.1426999 78.4953111 47.5184676 79.7312605 70.5156535 49.8080748 75.9426129 52.3779706 80.5165171 64.2256288 111.2074303 57.1776332 19.8404742 71.0644574 29.2489426 19.4920991 6.03272262
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP11 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 79.5925784 99.5027282 101.535529 81.8807523 81.8908684 30.9582309 30.6469765 76.1174031 59.2728603 48.0341606 72.2902279 112.3795494 74.4250037 100.857782 11.0891396 68.8845254 68.9275855 88.3939002 8.605048488 11.9354151 65.9528774 -6.4468485 42.4697307 0.750778063
85.3154052 110.7345217 60.8351516 116.0332204 66.7020757 72.9539619 23.5294176 92.5231329 94.1815858 77.4083565 79.2497016 98.6146326 102.9228222 68.3496309 102.7864738 22.1440502 96.1426999 78.4953111 47.5184676 79.7312605 70.5156535 49.8080748 75.9426129 52.3779706 80.5165171 64.2256288 111.2074303 57.1776332 19.8404742 71.0644574 29.2489426 19.4920991 6.03272262
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP12 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 79.5925784 99.5027282 101.535529 81.8807523 81.8908684 30.9582309 30.6469765 76.1174031 59.2728603 48.0341606 72.2902279 112.3795494 74.4250037 100.857782 11.0891396 68.8845254 68.9275855 88.3939002 8.605048488 11.9354151 65.9528774 -6.4468485 42.4697307 0.750778063
85.3154052 110.7345217 60.8351516 116.0332204 66.7020757 72.9539619 23.5294176 92.5231329 94.1815858 77.4083565 79.2497016 98.6146326 102.9228222 68.3496309 102.7864738 22.1440502 96.1426999 78.4953111 47.5184676 79.7312605 70.5156535 49.8080748 75.9426129 52.3779706 80.5165171 64.2256288 111.2074303 57.1776332 19.8404742 71.0644574 29.2489426 19.4920991 6.03272262
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP13 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 79.5925784 99.5027282 101.535529 81.8807523 81.8908684 30.9582309 30.6469765 76.1174031 59.2728603 48.0341606 72.2902279 112.3795494 74.4250037 100.857782 11.0891396 68.8845254 68.9275855 88.3939002 8.605048488 11.9354151 65.9528774 -6.4468485 42.4697307 0.750778063
85.3154052 110.7345217 60.8351516 116.0332204 66.7020757 72.9539619 23.5294176 92.5231329 94.1815858 77.4083565 79.2497016 98.6146326 102.9228222 68.3496309 102.7864738 22.1440502 96.1426999 78.4953111 47.5184676 79.7312605 70.5156535 49.8080748 75.9426129 52.3779706 80.5165171 64.2256288 111.2074303 57.1776332 19.8404742 71.0644574 29.2489426 19.4920991 6.03272262
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP14 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 79.5925784 99.5027282 101.535529 81.8807523 81.8908684 30.9582309 30.6469765 76.1174031 59.2728603 48.0341606 72.2902279 112.3795494 74.4250037 100.857782 11.0891396 68.8845254 68.9275855 88.3939002 8.605048488 11.9354151 65.9528774 -6.4468485 42.4697307 0.750778063
85.3154052 110.7345217 60.8351516 116.0332204 66.7020757 72.9539619 23.5294176 92.5231329 94.1815858 77.4083565 79.2497016 98.6146326 102.9228222 68.3496309 102.7864738 22.1440502 96.1426999 78.4953111 47.5184676 79.7312605 70.5156535 49.8080748 75.9426129 52.3779706 80.5165171 64.2256288 111.2074303 57.1776332 19.8404742 71.0644574 29.2489426 19.4920991 6.03272262
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP15 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 79.5925784 99.5027282 101.535529 81.8807523 81.8908684 30.9582309 30.6469765 76.1174031 59.2728603 48.0341606 72.2902279 112.3795494 74.4250037 100.857782 11.0891396 68.8845254 68.9275855 88.3939002 8.605048488 11.9354151 65.9528774 -6.4468485 42.4697307 0.750778063
85.3154052 110.7345217 60.8351516 116.0332204 66.7020757 72.9539619 23.5294176 92.5231329 94.1815858 77.4083565 79.2497016 98.6146326 102.9228222 68.3496309 102.7864738 22.1440502 96.1426999 78.4953111 47.5184676 79.7312605 70.5156535 49.8080748 75.9426129 52.3779706 80.5165171 64.2256288 111.2074303 57.1776332 19.8404742 71.0644574 29.2489426 19.4920991 6.03272262
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP16 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 79.5925784 99.5027282 101.535529 81.8807523 81.8908684 30.9582309 30.6469765 76.1174031 59.2728603 48.0341606 72.2902279 112.3795494 74.4250037 100.857782 11.0891396 68.8845254 68.9275855 88.3939002 8.605048488 11.9354151 65.9528774 -6.4468485 42.4697307 0.750778063
85.3154052 110.7345217 60.8351516 116.0332204 66.7020757 72.9539619 23.5294176 92.5231329 94.1815858 77.4083565 79.2497016 98.6146326 102.9228222 68.3496309 102.7864738 22.1440502 96.1426999 78.4953111 47.5184676 79.7312605 70.5156535 49.8080748 75.9426129 52.3779706 80.5165171 64.2256288 111.2074303 57.1776332 19.8404742 71.0644574 29.2489426 19.4920991 6.03272262
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP17 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 79.5925784 99.5027282 101.535529 81.8807523 81.8908684 30.9582309 30.6469765 76.1174031 59.2728603 48.0341606 72.2902279 112.3795494 74.4250037 100.857782 11.0891396 68.8845254 68.9275855 88.3939002 8.605048488 11.9354151 65.9528774 -6.4468485 42.4697307 0.750778063
85.3154052 110.7345217 60.8351516 116.0332204 66.7020757 72.9539619 23.5294176 92.5231329 94.1815858 77.4083565 79.2497016 98.6146326 102.9228222 68.3496309 102.7864738 22.1440502 96.1426999 78.4953111 47.5184676 79.7312605 70.5156535 49.8080748 75.9426129 52.3779706 80.5165171 64.2256288 111.2074303 57.1776332 19.8404742 71.0644574 29.2489426 19.4920991 6.03272262
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP18 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 86.4061691 59.5027282 101.535529 81.8807523 13.1809158 59.5394277 68.1088253 85.6574152 76.8392182 98.0142046 76.1224591 52.2442285 60.1005874 100.857782 17.8453601 56.6880911 63.4887026 90.9109127 55.1741379 75.5011895 103.3234821 104.6580011 94.0959016 109.2964173 24.3115933 40.0798027 8.961943311 65.3367637 78.4362524
85.3154052 75.4963974 78.7510564 116.0332204 83.9098003 49.4957374 41.6837796 65.4603806 80.9405971 58.7383737 102.7274711 101.4730526 19.3708806 20.5063939 104.7734858 17.7109794 89.6625661 84.0622355 67.0371066 60.9207161 69.8849149 78.6364463 76.5147482 103.0765874 87.0246036 61.0187553 26.9394744 36.2271324
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP19 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 86.4061691 59.5027282 101.535529 81.8807523 13.1809158 59.5394277 68.1088253 85.6574152 76.8392182 98.0142046 76.1224591 52.2442285 60.1005874 100.857782 17.8453601 56.6880911 63.4887026 90.9109127 55.1741379 75.5011895 103.3234821 104.6580011 94.0959016 109.2964173 24.3115933 40.0798027 8.961943311 65.3367637 78.4362524
85.3154052 75.4963974 78.7510564 116.0332204 83.9098003 49.4957374 41.6837796 65.4603806 80.9405971 58.7383737 102.7274711 101.4730526 19.3708806 20.5063939 104.7734858 17.7109794 89.6625661 84.0622355 67.0371066 60.9207161 69.8849149 78.6364463 76.5147482 103.0765874 87.0246036 61.0187553 26.9394744 36.2271324
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP20 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 86.4061691 59.5027282 101.535529 81.8807523 13.1809158 59.5394277 68.1088253 85.6574152 76.8392182 98.0142046 76.1224591 52.2442285 60.1005874 100.857782 17.8453601 56.6880911 63.4887026 90.9109127 55.1741379 75.5011895 103.3234821 104.6580011 94.0959016 109.2964173 24.3115933 40.0798027 8.961943311 65.3367637 78.4362524
85.3154052 75.4963974 78.7510564 116.0332204 83.9098003 49.4957374 41.6837796 65.4603806 80.9405971 58.7383737 102.7274711 101.4730526 19.3708806 20.5063939 104.7734858 17.7109794 89.6625661 84.0622355 67.0371066 60.9207161 69.8849149 78.6364463 76.5147482 103.0765874 87.0246036 61.0187553 26.9394744 36.2271324
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP21 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 86.4061691 59.5027282 101.535529 81.8807523 13.1809158 59.5394277 68.1088253 85.6574152 76.8392182 98.0142046 76.1224591 52.2442285 60.1005874 100.857782 17.8453601 56.6880911 63.4887026 90.9109127 55.1741379 75.5011895 103.3234821 104.6580011 94.0959016 109.2964173 24.3115933 40.0798027 8.961943311 65.3367637 78.4362524
85.3154052 75.4963974 78.7510564 116.0332204 83.9098003 49.4957374 41.6837796 65.4603806 80.9405971 58.7383737 102.7274711 101.4730526 19.3708806 20.5063939 104.7734858 17.7109794 89.6625661 84.0622355 67.0371066 60.9207161 69.8849149 78.6364463 76.5147482 103.0765874 87.0246036 61.0187553 26.9394744 36.2271324
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP22 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 86.4061691 59.5027282 101.535529 81.8807523 13.1809158 59.5394277 68.1088253 85.6574152 76.8392182 98.0142046 76.1224591 52.2442285 60.1005874 100.857782 17.8453601 56.6880911 63.4887026 90.9109127 55.1741379 75.5011895 103.3234821 104.6580011 94.0959016 109.2964173 24.3115933 40.0798027 8.961943311 65.3367637 78.4362524
85.3154052 75.4963974 78.7510564 116.0332204 83.9098003 49.4957374 41.6837796 65.4603806 80.9405971 58.7383737 102.7274711 101.4730526 19.3708806 20.5063939 104.7734858 17.7109794 89.6625661 84.0622355 67.0371066 60.9207161 69.8849149 78.6364463 76.5147482 103.0765874 87.0246036 61.0187553 26.9394744 36.2271324
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP23 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 86.4061691 59.5027282 101.535529 81.8807523 13.1809158 59.5394277 68.1088253 85.6574152 76.8392182 98.0142046 76.1224591 52.2442285 60.1005874 100.857782 17.8453601 56.6880911 63.4887026 90.9109127 55.1741379 75.5011895 103.3234821 104.6580011 94.0959016 109.2964173 24.3115933 40.0798027 8.961943311 65.3367637 78.4362524
85.3154052 75.4963974 78.7510564 116.0332204 83.9098003 49.4957374 41.6837796 65.4603806 80.9405971 58.7383737 102.7274711 101.4730526 19.3708806 20.5063939 104.7734858 17.7109794 89.6625661 84.0622355 67.0371066 60.9207161 69.8849149 78.6364463 76.5147482 103.0765874 87.0246036 61.0187553 26.9394744 36.2271324
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248

AMP2CPR1TR3RVT1MP24 AMP CPR STR ERY TMP AMP+CPR AMP+STR AMP+ERY CPR+STR CPR+ERY STR+ERY AMP+CPR+STR AMP+CPR+ERY AMP+STR+ERY CPR+STR+ERY AMP+CPR+STR+ERY
70.6892104 86.4061691 59.5027282 101.535529 81.8807523 13.1809158 59.5394277 68.1088253 85.6574152 76.8392182 98.0142046 76.1224591 52.2442285 60.1005874 100.857782 17.8453601 56.6880911 63.4887026 90.9109127 55.1741379 75.5011895 103.3234821 104.6580011 94.0959016 109.2964173 24.3115933 40.0798027 8.961943311 65.3367637 78.4362524
85.3154052 75.4963974 78.7510564 116.0332204 83.9098003 49.4957374 41.6837796 65.4603806 80.9405971 58.7383737 102.7274711 101.4730526 19.3708806 20.5063939 104.7734858 17.7109794 89.6625661 84.0622355 67.0371066 60.9207161 69.8849149 78.6364463 76.5147482 103.0765874 87.0246036 61.0187553 26.9394744 36.2271324
91.7540866 98.6584073 64.8466508 92.2936326 81.9971431 41.9245159 112.1825062 86.8364628 89.7420026 94.6955624 105.3193953 47.4760291 58.1243768 101.0191671 101.6064863 86.7448879 75.0276406 60.6103537 27.8556221 79.2094321 88.4210263 79.5046396 116.1609907 77.3413307 95.1219348 83.8339332 54.8170435 56.2110304 80.8253504 7.344356248