AMP3CP62TR2TRM2TR2M1 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 68.1088253 104.2465318 116.1071693 98.3460169 11.0748723 97.1016747 94.6959016 42.0240771 56.6547152 72.7290229 46.4903263 60.1005874 88.9974074 10.7429875 104.7337585 77.4407631 62.6157154 41.3542809 79.4314759 38.8478753 33.3365522 89.0358805 86.8975126 68.2207047 55.2081731 35.0495152 60.8128546 28.0819089
82.8727371 81.5643648 78.5106564 104.9460007 104.4423171 102.3783548 38.1750338 98.7856273 106.5677504 62.7450804 80.7971045 108.5083863 74.1978806 102.0247229 95.5076324 10.8444925 95.7058695 81.4317683 51.5963270 80.7331423 64.5479134 71.6125235 105.0477408 42.4612691 59.5876067 53.8794288 20.5108259
54.7052763 94.5416276 67.2311001 93.3746613 98.6841073 82.6780636 25.7871023 62.4860145 59.7876932 53.4231523 86.3962828 83.9572049 72.1095472 77.8155816 113.1888545 39.0889399 83.4442989 69.2502813 20.1078583 50.5654188 84.6268471 73.9825253 75.9861704 64.2256818 96.2839532 31.0489416 52.6353482 65.4040517 47.6837675 68.1200192 36.3761702

AMP3CP62TR2TRM2TR2M2 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 68.1088253 104.2465318 100.8577782 98.3460169 11.0748723 97.1016747 94.1152073 42.0240771 56.6547152 71.3450416 46.4903263 64.662993 86.7912739 10.7429875 104.7337585 77.5237204 61.6157154 40.6698127 84.4924497 78.8479753 68.1088253 85.6547172 87.5151563 38.3078152 23.7678344 64.1675401 33.3892721
82.8727371 81.5643648 78.5106564 104.9460007 103.9098003 102.3783548 38.1750338 98.7856273 100.1009988 62.7450804 80.7971045 102.7067349 31.9178806 97.2509339 104.7734858 10.8444925 95.7058695 95.7058695 38.3151386 45.2542031 83.0596586 55.6479134 63.7681594 95.8861152 87.0246036 42.4612691 24.4596072 75.4963974 29.9367227
54.7052763 94.5416276 67.2311001 93.3746613 100.6398349 82.6780636 25.7871023 62.4860145 79.0866684 53.4231523 86.3962828 80.5775643 72.1095472 86.7448879 111.8679051 39.0889399 83.4442989 65.1103692 20.1078583 50.3251911 88.1752975 73.9825253 95.3346399 88.6786605 68.4071543 31.0489416 42.2857018 77.0492425 46.7618337 38.5034892 58.5634486 17.1538438

AMP3CP62TR2TRM2TR2M3 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 68.1088253 104.1701787 100.8577782 98.3460169 11.0748723 97.1016747 101.0836315 42.0240771 56.6547152 72.7290229 46.4903263 78.2316631 100.1800275 10.7429875 107.3883963 77.4407631 49.5076659 41.3542809 79.4314759 38.8478753 41.1001766 102.9140887 87.2053494 38.3078152 17.1307098 59.5219578 52.6157154 39.5601224 3.1731217792
82.8727371 81.5643648 78.5106564 116.0332204 64.7020757 102.3783548 38.1750338 98.7856273 97.6652875 62.7450804 80.7971045 98.6166326 74.3178806 89.0664616 113.7150397 10.8444925 95.7058695 95.7058695 38.3151386 37.6172126 100.5084061 55.6479134 55.2429665 96.5682745 110.5987121 42.4612691 22.3652693 81.7809311 27.6200742 60.3580527
54.7052763 94.5416276 67.2311001 93.3746613 100.6398349 82.6780636 25.7871023 62.4860145 79.0866684 53.4231523 86.3962828 83.9572049 72.1095472 77.8155816 113.1888545 39.0889399 83.4442989 69.2502813 20.1078583 50.5654188 84.6268471 73.9825253 75.9861704 64.2256818 96.2839532 31.0489416 52.6353482 65.4040517 47.6837675 68.1200192 36.3761702

AMP3CP62TR2TRM2TR2M4 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 68.1088253 111.7017897 110.1701693 98.3460169 11.0748723 111.3703531 94.6959016 42.0240771 61.6406316 72.7290229 50.2442285 60.1005874 100.1800275 10.7429875 107.3883963 77.4407631 49.5076659 41.3542809 79.4314759 38.8478753 41.1001766 102.9140887 87.2053494 38.3078152 17.1307098 59.5219578 52.6157154 39.5601224 3.1731217792
82.8727371 81.5643648 78.5106564 116.0332204 64.7020757 102.3783548 38.1750338 98.6426797 97.6652875 62.7450804 91.4957774 98.6166326 75 89.0664616 128.6176296 10.8444925 88.5882096 95.7058695 45.9907244 37.6172126 107.9642156 92.1355487 55.2429665 75.1543052 81.2313891 23.3652693 88.2391467 55.1821507 66.4961368 28.6493632
54.7052763 94.5416276 67.2311001 93.2923626 100.6398349 82.6780636 25.7871023 87.8795294 79.5876932 53.4231523 112.1825082 83.9572049 95.2462191 77.8155816 119.4633643 39.0889399 89.6318117 69.2502813 17.446548 50.5654188 85.0334399 87.9209302 75.9861704 85.1325892 80.9517277 25.7817023 52.6353482 62.2245504 64.0384155 86.4398584 33.2852039

AMP3CP62TR2TRM2TR2M5 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 68.1088253 111.7017897 110.1701693 98.3460169 11.0748723 111.3703531 94.6959016 42.0240771 61.6406316 72.7290229 50.2442285 64.662993 89.1360165 10.7429875 107.3883963 77.5237204 61.6157154 40.6698127 84.4924497 78.8479753 68.1088253 85.6547172 87.5151563 38.3078152 23.7678344 76.8606118 21.7632602 60.5983808 -2.1154142628
82.8727371 81.5643648 78.5106564 116.0332204 64.7020757 102.3783548 38.1750338 98.6426797 97.6652875 62.7450804 80.7971045 97.9957244 74.3178806 89.0664616 113.7150397 10.8444925 95.7058695 95.7058695 38.3151386 37.6172126 100.5084061 55.6479134 55.2429665 96.5682745 110.5987121 42.4612691 22.3652693 80.9072928 30.9042612 51.9738005 0.9606869 19.8121863
54.7052763 94.5416276 67.2311001 92.0536357 100.6398349 82.6780636 25.7871023 87.8795294 79.0866684 53.4231523 112.1825082 60.5775643 75.9421291 86.7448879 103.6119711 39.0889399 89.6318117 65.1103692 17.446548 50.3251911 84.4420158 87.9209302 76.3346399 87.224022 76.6395393 25.7817023 42.2857018 81.1892834 41.3985847 88.5307492

AMP3CP62TR2TRM2TR2M6 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 68.1088253 111.7017897 110.1701693 98.3460169 11.0748723 111.3703531 94.6959016 42.0240771 61.6406316 72.7290229 46.4903263 78.2316631 100.1800275 10.7429875 107.3883963 77.5237204 61.6157154 35.7117646 100.5084061 55.6479134 55.2429665 96.5682745 110.5987121 42.4612691 17.1307098 59.5219578 52.6157154 39.5601224 4.4778649
82.8727371 81.5643648 78.5106564 116.0332204 64.7020757 102.3783548 38.1750338 98.6426797 97.6652875 62.7450804 91.4957774 98.6166326 75 89.0664616 128.6176296 10.8444925 88.5882096 95.7058695 45.9907244 37.6172126 107.9642156 92.1355487 55.2429665 75.1543052 81.2313891 23.3652693 88.2391467 55.1821507 66.4961368 28.6493632
54.7052763 94.5416276 67.2311001 92.0536357 100.6398349 82.6780636 25.7871023 87.8795294 79.5876932 53.4231523 112.1825082 83.9572049 95.2462191 77.8155816 119.4633643 39.0889399 89.6318117 69.2502813 17.446548 50.5654188 85.0334399 87.9209302 75.9861704 85.1325892 80.9517277 25.7817023 52.6353482 62.2245504 64.0384155 86.4398584 33.2852039

AMP3CP62TR2TRM2TR2M7 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 74.2542334 101.5355281 116.1071693 98.3460169 51.5580428 82.4182916 94.6959016 65.9527874 48.0341006 72.7290229 97.0187727 108.9645875 91.0303988 10.7996578 91.7929903 77.4407631 51.2621455 74.4529564 73.4588645 34.8437084 80.1217921 77.3491835 109.2964173 52.2081731 49.8989563 91.7094159 64.4940374 61.0246179 48.5715671
82.8727371 81.5643648 63.8315516 110.4033531 104.4423171 102.3783548 44.7416539 86.1390502 106.5677504 79.5183297 72.2949706 108.5038363 83.4317683 116.9168667 89.8708597 50.0109088 93.4758916 81.4317683 52.8038428 83.1765582 102.0292385 82.8060366 78.1543053 106.5038363 116.6921231 57.3423521 51.0582578 95.3960288 74.7981714 79.8593504 51.5317476
54.7052763 94.5416276 67.2311001 92.0536357 100.6398349 82.6780636 25.7871023 87.8795294 79.0866684 53.4231523 112.1825082 60.5775643 75.9421291 86.7448879 103.6119711 39.0889399 89.6318117 65.1103692 17.446548 50.3251911 84.4420158 87.9209302 76.3346399 87.224022 76.6395393 25.7817023 42.2857018 81.1892834 41.3985847 88.5307492

AMP3CP62TR2TRM2TR2M8 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 74.2542334 101.5355281 116.1071693 98.3460169 51.5580428 82.4182916 94.6959016 65.9527874 48.0341006 72.7290229 97.0187727 91.4605569 100.1800275 10.7996578 91.7929903 77.4407631 51.2621455 74.4529564 73.4588645 34.8437084 80.1217921 77.3491835 109.2964173 52.2081731 49.8989563 91.7094159 64.4940374 61.0246179 48.5715671
82.8727371 81.5643648 63.8315516 110.4033531 104.4423171 102.3783548 44.7416539 86.1390502 106.5677504 79.5183297 79.0866684 108.5038363 83.4317683 116.9168667 89.8708597 50.0109088 95.5705695 95.5705695 38.3151386 37.6172126 100.5084061 55.6479134 55.2429665 96.5682745 110.5987121 42.4612691 22.3652693 81.8809456 27.6200742 60.3580527
54.7052763 94.5416276 67.2311001 92.9236326 62.6780636 25.4570626 62.4860145 82.6211208 90.0117061 86.6786405 78.7320701 61.4925563 70.7287615 113.5190918 45.7047894 64.2232567 65.5169626 55.5169626 31.5109797 47.3681708 67.4760291 99.7686004 87.224022 96.2839532 75.5790548 51.618865 42.7477389 59.0114709 54.8761124 85.4817194

AMP3CP62TR2TRM2TR2M9 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 74.2542334 101.5355281 116.1071693 98.3460169 51.5580428 82.4182916 94.6959016 65.9527874 54.6547152 71.3450416 67.6823673 91.4605569 100.1800275 10.7996578 91.7929903 77.4407631 62.6157154 40.6698127 84.4924497 78.8479753 68.1088253 85.6547172 87.5151563 38.3078152 23.7678344 64.1675401 33.3892721
82.8727371 81.5643648 63.8315516 110.4033531 104.4423171 102.3783548 44.7416539 98.7856273 100.1009988 79.5183297 80.7971045 108.7067349 98.7628191 114.1229363 104.7734858 10.8444925 95.7058695 95.7058695 38.3151386 37.6172126 100.5084061 55.6479134 55.2429665 96.5682745 110.5987121 42.4612691 22.3652693 81.7973722 27.6200742 60.3580527
54.7052763 94.5416276 67.2311001 92.9236326 62.6780636 25.4570626 62.4860145 82.6211208 90.0117061 86.3962828 78.7320701 81.8146658 70.7287615 113.5190918 45.7047894 64.2232567 65.5169626 55.5169626 31.5109797 47.3681708 67.4760291 99.7686004 87.224022 96.2839532 75.5790548 51.618865 42.7477389 59.0114709 54.8761124 85.4817194

AMP3CP62TR2TRM2TR2M10 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 74.2542334 101.5355281 116.1071693 98.3460169 51.5580428 82.4182916 94.6959016 65.9527874 54.6547152 71.3450416 67.6823673 91.4605569 100.1800275 10.7996578 91.7929903 77.4407631 62.6157154 40.6698127 84.4924497 78.8479753 68.1088253 85.6547172 87.5151563 38.3078152 23.7678344 64.1675401 33.3892721
82.8727371 81.5643648 63.8315516 110.4033531 104.4423171 102.3783548 44.7416539 98.7856273 100.1009988 79.5183297 91.4957774 98.6166326 75 89.0664616 128.6176296 10.8444925 88.5882096 95.7058695 45.9907244 37.6172126 107.9642156 92.1355487 55.2429665 75.1543052 81.2313891 23.3652693 88.2391467 55.1821507 66.4961368 28.6493632
54.7052763 94.5416276 67.2311001 92.9236326 62.6780636 25.4570626 62.4860145 82.6211208 90.0117061 86.6786405 78.7320701 81.8146658 70.7287615 113.5190918 45.7047894 64.2232567 65.5169626 55.5169626 31.5109797 47.3681708 67.4760291 99.7686004 87.224022 96.2839532 75.5790548 51.618865 42.7477389 59.0114709 54.8761124 85.4817194

AMP3CP62TR2TRM2TR2M11 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 74.2542334 101.5355281 116.1071693 98.3460169 51.5580428 82.4182916 94.6959016 65.9527874 54.6547152 71.3450416 67.6823673 91.4605569 100.1800275 10.7996578 91.7929903 77.4407631 62.6157154 40.6698127 84.4924497 78.8479753 68.1088253 85.6547172 87.5151563 38.3078152 23.7678344 64.1675401 33.3892721
82.8727371 81.5643648 63.8315516 110.4033531 104.4423171 102.3783548 44.7416539 98.7856273 100.1009988 79.5183297 91.4957774 98.6166326 75 89.0664616 128.6176296 10.8444925 88.5882096 95.7058695 45.9907244 37.6172126 107.9642156 92.1355487 55.2429665 75.1543052 81.2313891 23.3652693 88.2391467 55.1821507 66.4961368 28.6493632
54.7052763 94.5416276 67.2311001 92.9236326 62.6780636 25.4570626 62.4860145 82.6211208 90.0117061 86.3962828 78.7320701 81.8146658 70.7287615 113.5190918 45.7047894 64.2232567 65.5169626 55.5169626 31.5109797 47.3681708 67.4760291 99.7686004 87.224022 96.2839532 75.5790548 51.618865 42.7477389 59.0114709 54.8761124 85.4817194

AMP3CP62TR2TRM2TR2M12 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 74.2542334 101.5355281 116.1071693 98.3460169 51.5580428 82.4182916 94.6959016 65.9527874 54.6547152 71.3450416 67.6823673 91.4605569 100.1800275 10.7996578 91.7929903 77.4407631 62.6157154 40.6698127 84.4924497 78.8479753 68.1088253 85.6547172 87.5151563 38.3078152 23.7678344 64.1675401 33.3892721
82.8727371 81.5643648 63.8315516 110.4033531 104.4423171 102.3783548 44.7416539 98.7856273 100.1009988 79.5183297 91.4957774 98.6166326 75 89.0664616 128.6176296 10.8444925 88.5882096 95.7058695 45.9907244 37.6172126 107.9642156 92.1355487 55.2429665 75.1543052 81.2313891 23.3652693 88.2391467 55.1821507 66.4961368 28.6493632
54.7052763 94.5416276 67.2311001 92.9236326 62.6780636 25.4570626 62.4860145 82.6211208 90.0117061 86.3962828 78.7320701 81.8146658 70.7287615 113.5190918 45.7047894 64.2232567 65.5169626 55.5169626 31.5109797 47.3681708 67.4760291 99.7686004 87.224022 96.2839532 75.5790548 51.618865 42.7477389 59.0114709 54.8761124 85.4817194

AMP3CP62TR2TRM2TR2M13 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 74.2542334 101.5355281 116.1071693 98.3460169 51.5580428 82.4182916 94.6959016 65.9527874 54.6547152 71.3450416 67.6823673 91.4605569 100.1800275 10.7996578 91.7929903 77.4407631 62.6157154 40.6698127 84.4924497 78.8479753 68.1088253 85.6547172 87.5151563 38.3078152 23.7678344 64.1675401 33.3892721
82.8727371 81.5643648 63.8315516 110.4033531 104.4423171 102.3783548 44.7416539 98.7856273 100.1009988 79.5183297 91.4957774 98.6166326 75 89.0664616 128.6176296 10.8444925 88.5882096 95.7058695 45.9907244 37.6172126 107.9642156 92.1355487 55.2429665 75.1543052 81.2313891 23.3652693 88.2391467 55.1821507 66.4961368 28.6493632
54.7052763 94.5416276 67.2311001 92.9236326 62.6780636 25.4570626 62.4860145 82.6211208 90.0117061 86.3962828 78.7320701 81.8146658 70.7287615 113.5190918 45.7047894 64.2232567 65.5169626 55.5169626 31.5109797 47.3681708 67.4760291 99.7686004 87.224022 96.2839532 75.5790548 51.618865 42.7477389 59.0114709 54.8761124 85.4817194

AMP3CP62TR2TRM2TR2M14 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 74.2542334 101.5355281 116.1071693 98.3460169 51.5580428 82.4182916 94.6959016 65.9527874 54.6547152 71.3450416 67.6823673 91.4605569 100.1800275 10.7996578 91.7929903 77.4407631 62.6157154 40.6698127 84.4924497 78.8479753 68.1088253 85.6547172 87.5151563 38.3078152 23.7678344 64.1675401 33.3892721
82.8727371 81.5643648 63.8315516 110.4033531 104.4423171 102.3783548 44.7416539 98.7856273 100.1009988 79.5183297 91.4957774 98.6166326 75 89.0664616 128.6176296 10.8444925 88.5882096 95.7058695 45.9907244 37.6172126 107.9642156 92.1355487 55.2429665 75.1543052 81.2313891 23.3652693 88.2391467 55.1821507 66.4961368 28.6493632
54.7052763 94.5416276 67.2311001 92.9236326 62.6780636 25.4570626 62.4860145 82.6211208 90.0117061 86.3962828 78.7320701 81.8146658 70.7287615 113.5190918 45.7047894 64.2232567 65.5169626 55.5169626 31.5109797 47.3681708 67.4760291 99.7686004 87.224022 96.2839532 75.5790548 51.618865 42.7477389 59.0114709 54.8761124 85.4817194

AMP3CP62TR2TRM2TR2M15 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 74.2542334 101.5355281 116.1071693 98.3460169 51.5580428 82.4182916 94.6959016 65.9527874 54.6547152 71.3450416 67.6823673 91.4605569 100.1800275 10.7996578 91.7929903 77.4407631 62.6157154 40.6698127 84.4924497 78.8479753 68.1088253 85.6547172 87.5151563 38.3078152 23.7678344 64.1675401 33.3892721
82.8727371 81.5643648 63.8315516 110.4033531 104.4423171 102.3783548 44.7416539 98.7856273 100.1009988 79.5183297 91.4957774 98.6166326 75 89.0664616 128.6176296 10.8444925 88.5882096 95.7058695 45.9907244 37.6172126 107.9642156 92.1355487 55.2429665 75.1543052 81.2313891 23.3652693 88.2391467 55.1821507 66.4961368 28.6493632
54.7052763 94.5416276 67.2311001 92.9236326 62.6780636 25.4570626 62.4860145 82.6211208 90.0117061 86.3962828 78.7320701 81.8146658 70.7287615 113.5190918 45.7047894 64.2232567 65.5169626 55.5169626 31.5109797 47.3681708 67.4760291 99.7686004 87.224022 96.2839532 75.5790548 51.618865 42.7477389 59.0114709 54.8761124 85.4817194

AMP3CP62TR2TRM2TR2M16 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 74.2542334 101.5355281 116.1071693 98.3460169 51.5580428 82.4182916 94.6959016 65.9527874 54.6547152 71.3450416 67.6823673 91.4605569 100.1800275 10.7996578 91.7929903 77.4407631 62.6157154 40.6698127 84.4924497 78.8479753 68.1088253 85.6547172 87.5151563 38.3078152 23.7678344 64.1675401 33.3892721
82.8727371 81.5643648 63.8315516 110.4033531 104.4423171 102.3783548 44.7416539 98.7856273 100.1009988 79.5183297 91.4957774 98.6166326 75 89.0664616 128.6176296 10.8444925 88.5882096 95.7058695 45.9907244 37.6172126 107.9642156 92.1355487 55.2429665 75.1543052 81.2313891 23.3652693 88.2391467 55.1821507 66.4961368 28.6493632
54.7052763 94.5416276 67.2311001 92.9236326 62.6780636 25.4570626 62.4860145 82.6211208 90.0117061 86.3962828 78.7320701 81.8146658 70.7287615 113.5190918 45.7047894 64.2232567 65.5169626 55.5169626 31.5109797 47.3681708 67.4760291 99.7686004 87.224022 96.2839532 75.5790548 51.618865 42.7477389 59.0114709 54.8761124 85.4817194

AMP3CP62TR2TRM2TR2M17 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 74.2542334 101.5355281 116.1071693 98.3460169 51.5580428 82.4182916 94.6959016 65.9527874 54.6547152 71.3450416 67.6823673 91.4605569 100.1800275 10.7996578 91.7929903 77.4407631 62.6157154 40.6698127 84.4924497 78.8479753 68.1088253 85.6547172 87.5151563 38.3078152 23.7678344 64.1675401 33.3892721
82.8727371 81.5643648 63.8315516 110.4033531 104.4423171 102.3783548 44.7416539 98.7856273 100.1009988 79.5183297 91.4957774 98.6166326 75 89.0664616 128.6176296 10.8444925 88.5882096 95.7058695 45.9907244 37.6172126 107.9642156 92.1355487 55.2429665 75.1543052 81.2313891 23.3652693 88.2391467 55.1821507 66.4961368 28.6493632
54.7052763 94.5416276 67.2311001 92.9236326 62.6780636 25.4570626 62.4860145 82.6211208 90.0117061 86.3962828 78.7320701 81.8146658 70.7287615 113.5190918 45.7047894 64.2232567 65.5169626 55.5169626 31.5109797 47.3681708 67.4760291 99.7686004 87.224022 96.2839532 75.5790548 51.618865 42.7477389 59.0114709 54.8761124 85.4817194

AMP3CP62TR2TRM2TR2M18 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 74.2542334 101.5355281 116.1071693 98.3460169 51.5580428 82.4182916 94.6959016 65.9527874 54.6547152 71.3450416 67.6823673 91.4605569 100.1800275 10.7996578 91.7929903 77.4407631 62.6157154 40.6698127 84.4924497 78.8479753 68.1088253 85.6547172 87.5151563 38.3078152 23.7678344 64.1675401 33.3892721
82.8727371 81.5643648 63.8315516 110.4033531 104.4423171 102.3783548 44.7416539 98.7856273 100.1009988 79.5183297 91.4957774 98.6166326 75 89.0664616 128.6176296 10.8444925 88.5882096 95.7058695 45.9907244 37.6172126 107.9642156 92.1355487 55.2429665 75.1543052 81.2313891 23.3652693 88.2391467 55.1821507 66.4961368 28.6493632
54.7052763 94.5416276 67.2311001 92.9236326 62.6780636 25.4570626 62.4860145 82.6211208 90.0117061 86.3962828 78.7320701 81.8146658 70.7287615 113.5190918 45.7047894 64.2232567 65.5169626 55.5169626 31.5109797 47.3681708 67.4760291 99.7686004 87.224022 96.2839532 75.5790548 51.618865 42.7477389 59.0114709 54.8761124 85.4817194

AMP3CP62TR2TRM2TR2M19 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 74.2542334 101.5355281 116.1071693 98.3460169 51.5580428 82.4182916 94.6959016 65.9527874 54.6547152 71.3450416 67.6823673 91.4605569 100.1800275 10.7996578 91.7929903 77.4407631 62.6157154 40.6698127 84.4924497 78.8479753 68.1088253 85.6547172 87.5151563 38.3078152 23.7678344 64.1675401 33.3892721
82.8727371 81.5643648 63.8315516 110.4033531 104.4423171 102.3783548 44.7416539 98.7856273 100.1009988 79.5183297 91.4957774 98.6166326 75 89.0664616 128.6176296 10.8444925 88.5882096 95.7058695 45.9907244 37.6172126 107.9642156 92.1355487 55.2429665 75.1543052 81.2313891 23.3652693 88.2391467 55.1821507 66.4961368 28.6493632
54.7052763 94.5416276 67.2311001 92.9236326 62.6780636 25.4570626 62.4860145 82.6211208 90.0117061 86.3962828 78.7320701 81.8146658 70.7287615 113.5190918 45.7047894 64.2232567 65.5169626 55.5169626 31.5109797 47.3681708 67.4760291 99.7686004 87.224022 96.2839532 75.5790548 51.618865 42.7477389 59.0114709 54.8761124 85.4817194

AMP3CP62TR2TRM2TR2M20 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 74.2542334 101.5355281 116.1071693 98.3460169 51.5580428 82.4182916 94.6959016 65.9527874 54.6547152 71.3450416 67.6823673 91.4605569 100.1800275 10.7996578 91.7929903 77.4407631 62.6157154 40.6698127 84.4924497 78.8479753 68.1088253 85.6547172 87.5151563 38.3078152 23.7678344 64.1675401 33.3892721
82.8727371 81.5643648 63.8315516 110.4033531 104.4423171 102.3783548 44.7416539 98.7856273 100.1009988 79.5183297 91.4957774 98.6166326 75 89.0664616 128.6176296 10.8444925 88.5882096 95.7058695 45.9907244 37.6172126 107.9642156 92.1355487 55.2429665 75.1543052 81.2313891 23.3652693 88.2391467 55.1821507 66.4961368 28.6493632
54.7052763 94.5416276 67.2311001 92.9236326 62.6780636 25.4570626 62.4860145 82.6211208 90.0117061 86.3962828 78.7320701 81.8146658 70.7287615 113.5190918 45.7047894 64.2232567 65.5169626 55.5169626 31.5109797 47.3681708 67.4760291 99.7686004 87.224022 96.2839532 75.5790548 51.618865 42.7477389 59.0114709 54.8761124 85.4817194

AMP3CP62TR2TRM2TR2M21 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 74.2542334 101.5355281 116.1071693 98.3460169 51.5580428 82.4182916 94.6959016 65.9527874 54.6547152 71.3450416 67.6823673 91.4605569 100.1800275 10.7996578 91.7929903 77.4407631 62.6157154 40.6698127 84.4924497 78.8479753 68.1088253 85.6547172 87.5151563 38.3078152 23.7678344 64.1675401 33.3892721
82.8727371 81.5643648 63.8315516 110.4033531 104.4423171 102.3783548 44.7416539 98.7856273 100.1009988 79.5183297 91.4957774 98.6166326 75 89.0664616 128.6176296 10.8444925 88.5882096 95.7058695 45.9907244 37.6172126 107.9642156 92.1355487 55.2429665 75.1543052 81.2313891 23.3652693 88.2391467 55.1821507 66.4961368 28.6493632
54.7052763 94.5416276 67.2311001 92.9236326 62.6780636 25.4570626 62.4860145 82.6211208 90.0117061 86.3962828 78.7320701 81.8146658 70.7287615 113.5190918 45.7047894 64.2232567 65.5169626 55.5169626 31.5109797 47.3681708 67.4760291 99.7686004 87.224022 96.2839532 75.5790548 51.618865 42.7477389 59.0114709 54.8761124 85.4817194

AMP3CP62TR2TRM2TR2M22 AMP CPR CTR ERY TMP AMP+CPR AMP+CTR AMP+ERY CPR+CTR CPR+ERY CTR+ERY AMP+CPR+CTR AMP+CPR+ERY AMP+CTR+ERY CPR+CTR+ERY TMP+CPR TMP+CTR TMP+ERY TMP+CPR+CTR TMP+CPR+ERY TMP+CTR+ERY TMP+CPR+CTR+ERY

90.7139524 79.5052578 74.2542334 101.5355281 116.1071693 98.3460169 51.5580428 82.4182916 94.6959016 65.9527874 54.6547152 71.3450416 67.6823673 91.4605569 100.1800275 10.7996578 91.7929903 77.4407631 62.6157154 40.6698127 84.4924497 78.8479753 68.1088253 85.6547172 87.5151563 38.3078152 23.7678344 64.1675401 33.3892721
82.8727371 81.5643648 63.8315516 110.4033531 104.4423171 102.3783548 44.7416539 98.7856273 100.1009988 79.5183297 91.4957774 98.6166326 75 89.0664616 128.6176296 10.8444925 88.5882096 95.7058695 45.9907244 37.6172126 107.9642156 92.1355487 55.2429665 75.1543052 81.2313891 23.3652693 88.2391467 55.1821507 66.4961368 28.6493632
54.7052763 94.5416276 67.2311001 92.9236326 62.6780636 25.4570626 62.4860145 82.6211208 90.0117061 86.3962828 78.7320701 81.8146658 70.7287615 113.5190918 45.7047894 64.2232567 65.5169626 55.5169626 31.5109797 47.3681708 67.4760291 99.7686004 87.224022 96.2839532 75.5790548 51.618865 42.7477389 59.0114709 54.8761124 85.4817194

AMP3CP62TR2TRM2TR2M23 AMP C