AMP3CPR25TBSTR1DOX1

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 83.65142424 101.12434428 87.89483784 47.63001343 84.86682829 61.77317214 77.48773884 86.70555888 30.12408489 68.7370461 57.16733022 95.46279916 48.85831661 46.57455383 54.69397 29.53367876 28.3050758 18.10902487 49.52872916 48.85831661 46.57455383 54.69397 29.53367876 28.3050758 18.10902487 49.52872916 48.85831661 46.57455383 54.69397 29.53367876 28.3050758 18.10902487 49.52872916

69.79471241 92.29994967 98.24069521 92.95431537 98.04803212 65.1026393 41.05571848 43.40175953 63.69134897 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 44.57478006 56.63522581 73.55813783 27.32771261

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 72.80711493 83.34344 83.80676954 63.58309656 93.27215549 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 45.28111994 71.85977377 78.80864223 88.28035377 41.50359944 48.67574726 38.97879434 18.1373969 43.22739315 91.64862031 34.75217556

AMP3CPR25TBSTR1DOX2

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 83.65142424 95.46279916 87.89483784 47.63001343 84.86682829 55.93935905 17.48718894 86.70555888 105.1413287 73.48718894 66.57455383 54.69397 29.53367876 27.0773364 45.99095491 81.10902497 75.07267128 60.63630051 62.69403052 31.99002111 29.24976108 32.27787373 41.10810044 57.86192275 51.24260117 37.38441165 54.42679774 29.53367876 28.3050758 18.10902487 49.52872916

69.79471241 92.29994967 98.24069521 92.95431537 98.04803212 65.1026393 41.05571848 43.40175953 63.69134897 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 44.57478006 56.63522581 73.55813783 27.32771261

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 72.80711493 83.34344 83.80676954 62.64093833 87.82005834 89.54116016 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 45.35365115 73.48867577 77.22804031 80.70162454 66.23155505 41.41127507 38.34641165 48.14604616 47.76353263 62.38636223 38.68709799

AMP3CPR25TBSTR1DOX2

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 83.65142424 95.46279916 87.89483784 47.63001343 84.86682829 55.93935905 17.48718894 86.70555888 105.1413287 73.48718894 66.57455383 54.69397 29.53367876 27.0773364 45.99095491 81.10902497 75.07267128 60.63630051 62.69403052 31.99002111 29.24976108 32.27787373 41.10810044 57.86192275 51.24260117 37.38441165 54.42679774 29.53367876 28.3050758 18.10902487 49.52872916

69.79471241 92.29994967 98.24069521 92.95431537 98.04803212 65.1026393 41.05571848 43.40175953 63.69134897 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 44.57478006 56.63522581 73.55813783 27.32771261

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 72.80711493 83.34344 83.80676954 62.64093833 87.82005834 89.54116016 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 45.35365115 73.48867577 77.22804031 80.70162454 66.23155505 41.41127507 38.34641165 48.14604616 47.76353263 62.38636223 38.68709799

AMP3CPR25TBSTR1DOX3

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 86.93013288 101.12434428 87.89483784 47.63001343 47.95624464 46.11389664 77.48771894 89.68467561 91.97294308 69.73709461 61.92202222 95.46279916 48.85831661 61.84129276 52.54268814 28.91959317 18.36161677 56.84129726 54.90465909 41.69721408 70.38123167 65.50576762 46.38929619 68.72673237 74.52440866 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 46.62756598 26.15469208 75.81278309 27.82626633 32.89956012 32.60630499 44.14604616 47.76353263 62.38636223 38.68709799

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 83.54348 83.80676954 62.64093833 87.82005834 89.54116016 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 47.65365115 73.48867577 77.22804031 80.70162454 66.23155505 41.41127507 38.34641165 48.14604616 47.76353263 62.38636223 38.68709799

AMP3CPR25TBSTR1DOX4

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 86.93013288 101.12434428 87.89483784 47.63001343 47.95624464 46.11389664 77.48771894 89.68467561 91.97294308 69.73709461 61.92202222 95.46279916 48.85831661 61.84129276 52.54268814 28.91959317 18.36161677 56.84129726 54.90465909 41.69721408 70.38123167 65.50576762 46.38929619 68.72673237 74.52440866 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 46.62756598 26.15469208 75.81278309 27.82626633 32.89956012 32.60630499 44.14604616 47.76353263 62.38636223 38.68709799

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 83.54348 83.80676954 62.64093833 87.82005834 89.54116016 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 47.65365115 73.48867577 77.22804031 80.70162454 66.23155505 41.41127507 38.34641165 48.14604616 47.76353263 62.38636223 38.68709799

AMP3CPR25TBSTR1DOX5

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 86.93013288 101.12434428 87.89483784 47.63001343 47.95624464 46.11389664 77.48771894 89.68467561 91.97294308 69.73709461 61.92202222 95.46279916 48.85831661 61.84129276 52.54268814 28.91959317 18.36161677 56.84129726 54.90465909 41.69721408 70.38123167 65.50576762 46.38929619 68.72673237 74.52440866 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 46.62756598 26.15469208 75.81278309 27.82626633 32.89956012 32.60630499 44.14604616 47.76353263 62.38636223 38.68709799

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 83.54348 83.80676954 62.64093833 87.82005834 89.54116016 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 47.65365115 73.48867577 77.22804031 80.70162454 66.23155505 41.41127507 38.34641165 48.14604616 47.76353263 62.38636223 38.68709799

AMP3CPR25TBSTR1DOX6

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 86.93013288 101.12434428 87.89483784 47.63001343 47.95624464 46.11389664 77.48771894 89.68467561 91.97294308 69.73709461 61.92202222 95.46279916 48.85831661 61.84129276 52.54268814 28.91959317 18.36161677 56.84129726 54.90465909 41.69721408 70.38123167 65.50576762 46.38929619 68.72673237 74.52440866 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 46.62756598 26.15469208 75.81278309 27.82626633 32.89956012 32.60630499 44.14604616 47.76353263 62.38636223 38.68709799

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 83.54348 83.80676954 62.64093833 87.82005834 89.54116016 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 47.65365115 73.48867577 77.22804031 80.70162454 66.23155505 41.41127507 38.34641165 48.14604616 47.76353263 62.38636223 38.68709799

AMP3CPR25TBSTR1DOX7

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 86.93013288 101.12434428 87.89483784 47.63001343 47.95624464 46.11389664 77.48771894 89.68467561 91.97294308 69.73709461 61.92202222 95.46279916 48.85831661 61.84129276 52.54268814 28.91959317 18.36161677 56.84129726 54.90465909 41.69721408 70.38123167 65.50576762 46.38929619 68.72673237 74.52440866 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 46.62756598 26.15469208 75.81278309 27.82626633 32.89956012 32.60630499 44.14604616 47.76353263 62.38636223 38.68709799

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 83.54348 83.80676954 62.64093833 87.82005834 89.54116016 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 47.65365115 73.48867577 77.22804031 80.70162454 66.23155505 41.41127507 38.34641165 48.14604616 47.76353263 62.38636223 38.68709799

AMP3CPR25TBSTR1DOX8

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 86.93013288 101.12434428 87.89483784 47.63001343 47.95624464 46.11389664 77.48771894 89.68467561 91.97294308 69.73709461 61.92202222 95.46279916 48.85831661 61.84129276 52.54268814 28.91959317 18.36161677 56.84129726 54.90465909 41.69721408 70.38123167 65.50576762 46.38929619 68.72673237 74.52440866 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 46.62756598 26.15469208 75.81278309 27.82626633 32.89956012 32.60630499 44.14604616 47.76353263 62.38636223 38.68709799

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 83.54348 83.80676954 62.64093833 87.82005834 89.54116016 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 47.65365115 73.48867577 77.22804031 80.70162454 66.23155505 41.41127507 38.34641165 48.14604616 47.76353263 62.38636223 38.68709799

AMP3CPR25TBSTR1DOX9

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 86.93013288 101.12434428 87.89483784 47.63001343 47.95624464 46.11389664 77.48771894 89.68467561 91.97294308 69.73709461 61.92202222 95.46279916 48.85831661 61.84129276 52.54268814 28.91959317 18.36161677 56.84129726 54.90465909 41.69721408 70.38123167 65.50576762 46.38929619 68.72673237 74.52440866 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 46.62756598 26.15469208 75.81278309 27.82626633 32.89956012 32.60630499 44.14604616 47.76353263 62.38636223 38.68709799

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 83.54348 83.80676954 62.64093833 87.82005834 89.54116016 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 47.65365115 73.48867577 77.22804031 80.70162454 66.23155505 41.41127507 38.34641165 48.14604616 47.76353263 62.38636223 38.68709799

AMP3CPR25TBSTR1DOX10

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 83.65142424 95.46279916 87.89483784 47.63001343 84.86682829 55.93935905 17.48718894 86.70555888 105.1413287 73.48718894 66.57455383 54.69397 29.53367876 27.0773364 45.99095491 81.10902497 75.07267128 60.63630051 62.69403052 31.99002111 29.24976108 32.27787373 41.10810044 57.86192275 51.24260117 37.38441165 54.42679774 29.53367876 28.3050758 18.10902487 49.52872916

69.79471241 92.29994967 98.24069521 92.95431537 98.04803212 65.1026393 41.05571848 43.40175953 63.69134897 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 44.57478006 56.63522581 73.55813783 27.32771261

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 72.80711493 83.34344 83.80676954 63.58309656 93.27215549 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 45.28111994 71.85977377 78.80864223 88.28035377 41.50359944 48.67574726 38.97879434 18.1373969 43.22739315 91.64862031 34.75217556

AMP3CPR25TBSTR1DOX11

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 83.65142424 95.46279916 87.89483784 47.63001343 84.86682829 55.93935905 17.48718894 86.70555888 105.1413287 73.48718894 66.57455383 54.69397 29.53367876 27.0773364 45.99095491 81.10902497 75.07267128 60.63630051 62.69403052 31.99002111 29.24976108 32.27787373 41.10810044 57.86192275 51.24260117 37.38441165 54.42679774 29.53367876 28.3050758 18.10902487 49.52872916

69.79471241 92.29994967 98.24069521 92.95431537 98.04803212 65.1026393 41.05571848 43.40175953 63.69134897 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 44.57478006 56.63522581 73.55813783 27.32771261

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 83.54348 83.80676954 62.64093833 87.82005834 89.54116016 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 47.65365115 73.48867577 77.22804031 80.70162454 66.23155505 41.41127507 38.34641165 48.14604616 47.76353263 62.38636223 38.68709799

AMP3CPR25TBSTR1DOX12

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 83.65142424 95.46279916 87.89483784 47.63001343 84.86682829 55.93935905 17.48718894 86.70555888 105.1413287 73.48718894 66.57455383 54.69397 29.53367876 27.0773364 45.99095491 81.10902497 75.07267128 60.63630051 62.69403052 31.99002111 29.24976108 32.27787373 41.10810044 57.86192275 51.24260117 37.38441165 54.42679774 29.53367876 28.3050758 18.10902487 49.52872916

69.79471241 92.29994967 98.24069521 92.95431537 98.04803212 65.1026393 41.05571848 43.40175953 63.69134897 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 44.57478006 56.63522581 73.55813783 27.32771261

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 83.54348 83.80676954 62.64093833 87.82005834 89.54116016 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 47.65365115 73.48867577 77.22804031 80.70162454 66.23155505 41.41127507 38.34641165 48.14604616 47.76353263 62.38636223 38.68709799

AMP3CPR25TBSTR1DOX13

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 83.65142424 95.46279916 87.89483784 47.63001343 84.86682829 55.93935905 17.48718894 86.70555888 105.1413287 73.48718894 66.57455383 54.69397 29.53367876 27.0773364 45.99095491 81.10902497 75.07267128 60.63630051 62.69403052 31.99002111 29.24976108 32.27787373 41.10810044 57.86192275 51.24260117 37.38441165 54.42679774 29.53367876 28.3050758 18.10902487 49.52872916

69.79471241 92.29994967 98.24069521 92.95431537 98.04803212 65.1026393 41.05571848 43.40175953 63.69134897 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 44.57478006 56.63522581 73.55813783 27.32771261

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 83.54348 83.80676954 62.64093833 87.82005834 89.54116016 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 47.65365115 73.48867577 77.22804031 80.70162454 66.23155505 41.41127507 38.34641165 48.14604616 47.76353263 62.38636223 38.68709799

AMP3CPR25TBSTR1DOX14

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 83.65142424 95.46279916 87.89483784 47.63001343 84.86682829 55.93935905 17.48718894 86.70555888 105.1413287 73.48718894 66.57455383 54.69397 29.53367876 27.0773364 45.99095491 81.10902497 75.07267128 60.63630051 62.69403052 31.99002111 29.24976108 32.27787373 41.10810044 57.86192275 51.24260117 37.38441165 54.42679774 29.53367876 28.3050758 18.10902487 49.52872916

69.79471241 92.29994967 98.24069521 92.95431537 98.04803212 65.1026393 41.05571848 43.40175953 63.69134897 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 44.57478006 56.63522581 73.55813783 27.32771261

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 83.54348 83.80676954 62.64093833 87.82005834 89.54116016 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 47.65365115 73.48867577 77.22804031 80.70162454 66.23155505 41.41127507 38.34641165 48.14604616 47.76353263 62.38636223 38.68709799

AMP3CPR25TBSTR1DOX15

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 83.65142424 95.46279916 87.89483784 47.63001343 84.86682829 55.93935905 17.48718894 86.70555888 105.1413287 73.48718894 66.57455383 54.69397 29.53367876 27.0773364 45.99095491 81.10902497 75.07267128 60.63630051 62.69403052 31.99002111 29.24976108 32.27787373 41.10810044 57.86192275 51.24260117 37.38441165 54.42679774 29.53367876 28.3050758 18.10902487 49.52872916

69.79471241 92.29994967 98.24069521 92.95431537 98.04803212 65.1026393 41.05571848 43.40175953 63.69134897 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 44.57478006 56.63522581 73.55813783 27.32771261

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 83.54348 83.80676954 62.64093833 87.82005834 89.54116016 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 47.65365115 73.48867577 77.22804031 80.70162454 66.23155505 41.41127507 38.34641165 48.14604616 47.76353263 62.38636223 38.68709799

AMP3CPR25TBSTR1DOX16

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 83.65142424 95.46279916 87.89483784 47.63001343 84.86682829 55.93935905 17.48718894 86.70555888 105.1413287 73.48718894 66.57455383 54.69397 29.53367876 27.0773364 45.99095491 81.10902497 75.07267128 60.63630051 62.69403052 31.99002111 29.24976108 32.27787373 41.10810044 57.86192275 51.24260117 37.38441165 54.42679774 29.53367876 28.3050758 18.10902487 49.52872916

69.79471241 92.29994967 98.24069521 92.95431537 98.04803212 65.1026393 41.05571848 43.40175953 63.69134897 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 44.57478006 56.63522581 73.55813783 27.32771261

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 83.54348 83.80676954 62.64093833 87.82005834 89.54116016 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 47.65365115 73.48867577 77.22804031 80.70162454 66.23155505 41.41127507 38.34641165 48.14604616 47.76353263 62.38636223 38.68709799

AMP3CPR25TBSTR1DOX17

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 83.65142424 95.46279916 87.89483784 47.63001343 84.86682829 55.93935905 17.48718894 86.70555888 105.1413287 73.48718894 66.57455383 54.69397 29.53367876 27.0773364 45.99095491 81.10902497 75.07267128 60.63630051 62.69403052 31.99002111 29.24976108 32.27787373 41.10810044 57.86192275 51.24260117 37.38441165 54.42679774 29.53367876 28.3050758 18.10902487 49.52872916

69.79471241 92.29994967 98.24069521 92.95431537 98.04803212 65.1026393 41.05571848 43.40175953 63.69134897 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 44.57478006 56.63522581 73.55813783 27.32771261

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 83.54348 83.80676954 62.64093833 87.82005834 89.54116016 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 47.65365115 73.48867577 77.22804031 80.70162454 66.23155505 41.41127507 38.34641165 48.14604616 47.76353263 62.38636223 38.68709799

AMP3CPR25TBSTR1DOX18

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 83.65142424 95.46279916 87.89483784 47.63001343 84.86682829 55.93935905 17.48718894 86.70555888 105.1413287 73.48718894 66.57455383 54.69397 29.53367876 27.0773364 45.99095491 81.10902497 75.07267128 60.63630051 62.69403052 31.99002111 29.24976108 32.27787373 41.10810044 57.86192275 51.24260117 37.38441165 54.42679774 29.53367876 28.3050758 18.10902487 49.52872916

69.79471241 92.29994967 98.24069521 92.95431537 98.04803212 65.1026393 41.05571848 43.40175953 63.69134897 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 44.57478006 56.63522581 73.55813783 27.32771261

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 83.54348 83.80676954 62.64093833 87.82005834 89.54116016 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 47.65365115 73.48867577 77.22804031 80.70162454 66.23155505 41.41127507 38.34641165 48.14604616 47.76353263 62.38636223 38.68709799

AMP3CPR25TBSTR1DOX19

AMP CPR STR ERR STR ERR AMP+CPR AMP+STR CPR+STR CPR+ERR STR+ERR STR+ERR+DOX AMP+CPR+ERR AMP+STR+DOX AMP+ERR+DOX CPR+STR+ERR CPR+STR+DOX CPR+ERR+DOX AMP+CPR+STR+ERR AMP+CPR+STR+DOX AMP+CPR+ERR+DOX AMP+STR+ERR+DOX CPR+STR+ERR+DOX AMP+CPR+STR+ERR+DOX

74.34275652 94.93582884 94.30051813 83.65142424 95.46279916 87.89483784 47.63001343 84.86682829 55.93935905 17.48718894 86.70555888 105.1413287 73.48718894 66.57455383 54.69397 29.53367876 27.0773364 45.99095491 81.10902497 75.07267128 60.63630051 62.69403052 31.99002111 29.24976108 32.27787373 41.10810044 57.86192275 51.24260117 37.38441165 54.42679774 29.53367876 28.3050758 18.10902487 49.52872916

69.79471241 92.29994967 98.24069521 92.95431537 98.04803212 65.1026393 41.05571848 43.40175953 63.69134897 72.91394061 75.81278309 30.90695547 65.98240669 62.22507331 95.67387687 39.29187868 42.81524927 50.93642229 41.40395894 80.75879765 52.84090909 72.91394061 74.52408866 104.4791142 67.50166569 35.24560117 32.60630499 44.57478006 56.63522581 73.55813783 27.32771261

51.77322285 88.28035377 92.94362467 90.30262412 95.57163479 34.54640079 36.41278885 52.48827947 71.82657577 78.17538147 83.54348 83.80676954 62.64093833 87.82005834 89.54116016 59.5951702 49.58806828 50.87022323 28.58517252 54.1241074 47.65365115 73.48867577 77.22804031 80.70162454 66.23155505 41.41127507 38.34641165 48.14604616 47.76353263 62.38636223 38.68709799

AMP3CPR25TBSTR1DOX20

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74.34275652 94.93582884 94.30051813 83.65142424 95.46