AMP,ERY,STR,TPR,CRP,LS1 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS1

76.08498238 90.82588236 74.89811456 55.05273667 103.0082527 83.73696872 29.14194066 60.38492382 32.02886929 52.59021652 71.69406058 38.10127551 57.37829728 72.60513234 79.86511669 38.2197275 64.74783974 54.80352847 33.11948884 1.49157979 32.22133119 57.04891374 3.80112694 56.27906977 61.42684401 17.08099439 2.00481548 30.1042502 0.46511629 12.71852446
94.61765671 92.25467673 79.08301195 93.49802822 84.82438701 85.75648179 19.26819665 51.96691498 25.68084301 101.1814 66.02259702 66.08809563 68.50264533 16.6920888 71.51263537 43.04213672 67.20137009 60.3383035 57.19605957 16.24478933 0.50869709 51.86741057 16.24647948 2.36657097 2.98654142
73.57949756 98.3982465 66.07200778 103.6476464 82.26123808 84.20165234 34.83923245 88.68562213 43.65199798 49.30028663 80.32372281 76.27718766 63.99610769 91.76127149 54.06387165 40.2293366 70.61208844 56.60091047 18.54661946 3.72618455 56.15612881 51.72820772 25.8472431 71.69111448 59.73078171 23.94199966 2.10757093 30.68622492 3.72618455 0.45188309

AMP,ERY,STR,TPR,CRP,LS2 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS2

76.08498238 90.82588236 74.89811456 55.05273667 110.3913391 83.73696872 29.14194066 60.38492382 39.66319166 52.59021652 71.69406058 37.57387830 57.37829728 35.47136011 88.83000000 29.2197275 64.74783974 47.64180047 33.11948884 0.97834805 52.74587009 57.04891374 49.83956319 75.52326063 92.95349955 17.08099439 1.74819567 61.66880321
94.61765671 92.25467673 79.08301195 91.49802822 85.75648179 49.29403035 52.28487036 85.69088345 98.08106346 55.08106346 55.49553603 60.02259702 85.99972521 90.38664419 36.69008886 71.51296357 62.32159698 43.92103709 11.53593699 83.85297013 64.16147033 39.62914342 93.82999672 92.02554446 18.82087693 1.98486772 61.66880321
73.57949756 98.3982465 66.07200778 103.6476464 82.26123808 84.20165234 34.83923245 88.68562213 43.65199798 49.30028663 80.32372281 77.35326327 63.99610769 88.90009886 83.22909767 40.2293366 70.61208844 71.15157646 18.54661946 4.53549485 56.70741865 51.72820772 43.78330079 96.24009442 94.01634112 23.94199966 2.91687424 72.23065225 -0.3203507 25.84372433

AMP,ERY,STR,TPR,CRP,LS3 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS3

76.08498238 90.82588236 74.89811456 55.05273667 110.3913391 83.73696872 29.14194066 60.38492382 39.66319166 52.59021652 71.69406058 37.57387830 57.37829728 39.3926383 83.31194868 0.14514880 90.69785136 57.04891374 49.91526488 1.49157979 57.68984174 64.16147033 39.62914342 93.82999672 92.02554446 18.82087693 1.48443715 79.12701017 1.98486772 61.66880321
94.61765671 92.25467673 80.76796849 102.9536615 64.52215668 85.75648179 43.48539547 79.91467017 62.84870364 84.44371513 88.57691001 96.45553003 92.08075315 88.84148343 88.43985269 48.99015943 81.75245349 62.32159698 31.40794224 11.79849022 85.95339678 59.76702 82.01509682 103.8072233 101.96915 44.79816261 7.86010351 92.77978339 35.5415572 85.42829012
73.57949756 98.3982465 79.08297083 93.23444831 82.26123808 84.20165234 43.19676277 69.26319339 43.65199798 56.45144428 92.19355926 76.27718766 85.17965 74.38880459 56.24337824 56.68521329 85.98887203 56.60091047 33.11614601 4.53549485 48.32237397 44.17467543 94.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 4.26572475

AMP,ERY,STR,TPR,CRP,LS4 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS4

76.08498238 90.82588236 74.89811456 55.05273667 110.3913391 83.73696872 29.14194066 60.38492382 39.66319166 52.59021652 71.69406058 37.57387830 57.37829728 76.8084002 67.44180047 30.77746688 69.87971131 53.61668803 40.06736187 89.84986939 75.78187615 41.29911788 24.202805 60.89815557 2.90296121 43.57658838 5.59743984
94.61765671 92.25467673 80.76796849 102.9536615 64.52215668 85.75648179 43.48539547 79.91467017 62.84870364 84.44371513 88.57691001 96.45553003 92.08075315 88.84148343 88.43985269 48.99015943 81.75245349 62.32159698 31.40794224 11.79849022 85.95339678 59.76702 82.01509682 103.8072233 101.96915 44.79816261 7.86010351 92.77978339 35.5415572 85.42829012 13.11125697
73.57949756 98.3982465 79.08297083 93.23444831 82.26123808 84.20165234 43.19676277 69.26319339 43.65199798 56.45144428 92.19355926 76.27718766 85.17965 74.38880459 56.24337824 56.68521329 85.98887203 56.60091047 33.11614601 4.53549485 48.32237397 44.17467543 94.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213

AMP,ERY,STR,TPR,CRP,LS5 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS5

76.08498238 90.82588236 74.89811456 55.05273667 110.3913391 83.73696872 29.14194066 60.38492382 39.66319166 52.59021652 71.69406058 37.57387830 57.37829728 76.8084002 67.44180047 30.77746688 69.87971131 53.61668803 40.06736187 89.84986939 75.78187615 41.29911788 24.202805 60.89815557 2.90296121 43.57658838 5.59743984
94.61765671 92.25467673 80.76796849 102.9536615 64.52215668 85.75648179 43.48539547 79.91467017 62.84870364 84.44371513 88.57691001 96.45553003 92.08075315 88.84148343 88.43985269 48.99015943 81.75245349 62.32159698 31.40794224 11.79849022 85.95339678 59.76702 82.01509682 103.8072233 101.96915 44.79816261 7.86010351 92.77978339 35.5415572 85.42829012 13.11125697
73.57949756 98.3982465 79.08297083 93.23444831 82.26123808 84.20165234 43.19676277 69.26319339 43.65199798 56.45144428 92.19355926 76.27718766 85.17965 74.38880459 56.24337824 56.68521329 85.98887203 56.60091047 33.11614601 4.53549485 48.32237397 44.17467543 94.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213

AMP,ERY,STR,TPR,CRP,LS6 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS6

76.08498238 90.82588236 81.58710175 90.1590961 101.0082527 83.73696872 42.06896552 61.0585405 32.02886929 72.86287089 83.9935846 77.58187615 70.95298755 81.1018491 83.81818182 73.87598355 67.39019435 48.99901543 39.10403676 43.04233672 46.04529045 -5.26476206 72.30092356 58.64795394 49.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213
94.61765671 92.25467673 80.76796849 91.49802822 85.75648179 43.48539547 88.03823841 93.16914998 84.44371513 88.57691001 96.45553003 92.08075315 88.84148343 88.43985269 48.99015943 81.75245349 62.32159698 31.40794224 11.79849022 85.95339678 59.76702 82.01509682 103.8072233 101.96915 44.79816261 7.86010351 92.77978339 35.5415572 85.42829012 13.11125697
73.57949756 98.3982465 79.08297083 93.23444831 82.26123808 84.20165234 43.19676277 69.26319339 43.65199798 56.45144428 92.19355926 76.27718766 85.17965 74.38880459 56.24337824 56.68521329 85.98887203 56.60091047 33.11614601 4.53549485 48.32237397 44.17467543 94.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213

AMP,ERY,STR,TPR,CRP,LS7 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS7

76.08498238 90.82588236 81.58710175 90.1590961 101.0082527 83.73696872 42.06896552 61.0585405 32.02886929 72.86287089 83.9935846 77.58187615 70.95298755 81.1018491 83.81818182 73.87598355 67.39019435 48.99901543 39.10403676 43.04233672 46.04529045 -5.26476206 72.30092356 58.64795394 49.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213
94.61765671 92.25467673 80.76796849 91.49802822 85.75648179 43.48539547 78.07679685 91.56914998 84.44371513 88.57691001 96.45553003 92.08075315 88.84148343 88.43985269 48.99015943 81.75245349 62.32159698 31.40794224 11.79849022 85.95339678 59.76702 82.01509682 103.8072233 101.96915 44.79816261 7.86010351 92.77978339 35.5415572 85.42829012 13.11125697
73.57949756 98.3982465 79.08297083 93.23444831 82.26123808 84.20165234 43.19676277 69.26319339 43.65199798 56.45144428 79.18418479 77.69111448 87.87751 76.81672588 89.52636003 56.68521329 85.98887203 56.60091047 33.11614601 4.53549485 48.32237397 44.17467543 94.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213

AMP,ERY,STR,TPR,CRP,LS8 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS8

76.08498238 90.82588236 81.58710175 90.1590961 101.0082527 83.73696872 42.06896552 61.0585405 32.02886929 72.86287089 83.9935846 77.58187615 70.95298755 81.1018491 83.81818182 73.87598355 67.39019435 48.99901543 39.10403676 43.04233672 46.04529045 -5.26476206 72.30092356 58.64795394 49.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213
94.61765671 92.25467673 80.76796849 91.49802822 85.75648179 43.48539547 78.07679685 91.56914998 90.98106334 81.55162849 91.90463841 88.57691001 96.45553003 92.08075315 88.84148343 88.43985269 48.99015943 81.75245349 62.32159698 31.40794224 11.79849022 85.95339678 59.76702 82.01509682 103.8072233 101.96915 44.79816261 7.86010351 92.77978339 35.5415572 85.42829012
73.57949756 98.3982465 79.08297083 93.23444831 82.26123808 84.20165234 43.19676277 69.26319339 43.65199798 56.45144428 79.18418479 77.69111448 87.87751 76.81672588 89.52636003 56.68521329 85.98887203 56.60091047 33.11614601 4.53549485 48.32237397 44.17467543 94.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213

AMP,ERY,STR,TPR,CRP,LS9 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS9

76.08498238 90.82588236 81.58710175 90.1590961 101.0082527 83.73696872 42.06896552 61.0585405 32.02886929 72.86287089 83.9935846 77.58187615 70.95298755 81.1018491 83.81818182 73.87598355 67.39019435 48.99901543 39.10403676 43.04233672 46.04529045 -5.26476206 72.30092356 58.64795394 49.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213
94.61765671 92.25467673 80.76796849 91.49802822 85.75648179 43.48539547 78.07679685 91.56914998 90.98106334 81.55162849 91.90463841 88.57691001 96.45553003 92.08075315 88.84148343 88.43985269 48.99015943 81.75245349 62.32159698 31.40794224 11.79849022 85.95339678 59.76702 82.01509682 103.8072233 101.96915 44.79816261 7.86010351 92.77978339 35.5415572 85.42829012
73.57949756 98.3982465 79.08297083 93.23444831 82.26123808 84.20165234 43.19676277 69.26319339 43.65199798 56.45144428 92.19355926 76.27718766 85.17965 74.38880459 56.24337824 56.68521329 85.98887203 56.60091047 33.11614601 4.53549485 48.32237397 44.17467543 94.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213

AMP,ERY,STR,TPR,CRP,LS10 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS10

76.08498238 90.82588236 81.58710175 90.1590961 101.0082527 83.73696872 42.06896552 61.0585405 32.02886929 72.86287089 83.9935846 77.58187615 70.95298755 81.1018491 83.81818182 73.87598355 67.39019435 48.99901543 39.10403676 43.04233672 46.04529045 -5.26476206 72.30092356 58.64795394 49.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213
94.61765671 92.25467673 80.76796849 91.49802822 85.75648179 43.48539547 78.07679685 91.56914998 90.98106334 81.55162849 91.90463841 88.57691001 96.45553003 92.08075315 88.84148343 88.43985269 48.99015943 81.75245349 62.32159698 31.40794224 11.79849022 85.95339678 59.76702 82.01509682 103.8072233 101.96915 44.79816261 7.86010351 92.77978339 35.5415572 85.42829012
73.57949756 98.3982465 79.08297083 93.23444831 82.26123808 84.20165234 43.19676277 69.26319339 43.65199798 56.45144428 92.19355926 76.27718766 85.17965 74.38880459 56.24337824 56.68521329 85.98887203 56.60091047 33.11614601 4.53549485 48.32237397 44.17467543 94.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213

AMP,ERY,STR,TPR,CRP,LS11 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS11

76.08498238 90.82588236 81.58710175 90.1590961 101.0082527 83.73696872 42.06896552 61.0585405 32.02886929 72.86287089 83.9935846 77.58187615 70.95298755 81.1018491 83.81818182 73.87598355 67.39019435 48.99901543 39.10403676 43.04233672 46.04529045 -5.26476206 72.30092356 58.64795394 49.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213
94.61765671 92.25467673 80.76796849 91.49802822 85.75648179 43.48539547 78.07679685 91.56914998 90.98106334 81.55162849 91.90463841 88.57691001 96.45553003 92.08075315 88.84148343 88.43985269 48.99015943 81.75245349 62.32159698 31.40794224 11.79849022 85.95339678 59.76702 82.01509682 103.8072233 101.96915 44.79816261 7.86010351 92.77978339 35.5415572 85.42829012
73.57949756 98.3982465 79.08297083 93.23444831 82.26123808 84.20165234 43.19676277 69.26319339 43.65199798 56.45144428 92.19355926 76.27718766 85.17965 74.38880459 56.24337824 56.68521329 85.98887203 56.60091047 33.11614601 4.53549485 48.32237397 44.17467543 94.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213

AMP,ERY,STR,TPR,CRP,LS12 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS12

76.08498238 90.82588236 81.58710175 90.1590961 101.0082527 83.73696872 42.06896552 61.0585405 32.02886929 72.86287089 83.9935846 77.58187615 70.95298755 81.1018491 83.81818182 73.87598355 67.39019435 48.99901543 39.10403676 43.04233672 46.04529045 -5.26476206 72.30092356 58.64795394 49.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213
94.61765671 92.25467673 80.76796849 91.49802822 85.75648179 43.48539547 78.07679685 91.56914998 90.98106334 81.55162849 91.90463841 88.57691001 96.45553003 92.08075315 88.84148343 88.43985269 48.99015943 81.75245349 62.32159698 31.40794224 11.79849022 85.95339678 59.76702 82.01509682 103.8072233 101.96915 44.79816261 7.86010351 92.77978339 35.5415572 85.42829012
73.57949756 98.3982465 79.08297083 93.23444831 82.26123808 84.20165234 43.19676277 69.26319339 43.65199798 56.45144428 92.19355926 76.27718766 85.17965 74.38880459 56.24337824 56.68521329 85.98887203 56.60091047 33.11614601 4.53549485 48.32237397 44.17467543 94.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213

AMP,ERY,STR,TPR,CRP,LS13 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS13

76.08498238 90.82588236 81.58710175 90.1590961 101.0082527 83.73696872 42.06896552 61.0585405 32.02886929 72.86287089 83.9935846 77.58187615 70.95298755 81.1018491 83.81818182 73.87598355 67.39019435 48.99901543 39.10403676 43.04233672 46.04529045 -5.26476206 72.30092356 58.64795394 49.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213
94.61765671 92.25467673 80.76796849 102.9536615 64.52215668 85.75648179 43.48539547 79.91467017 62.84870364 84.44371513 88.57691001 96.45553003 92.08075315 88.84148343 88.43985269 48.99015943 81.75245349 62.32159698 31.40794224 11.79849022 85.95339678 59.76702 82.01509682 103.8072233 101.96915 44.79816261 7.86010351 92.77978339 35.5415572 85.42829012 13.11125697
73.57949756 98.3982465 79.08297083 93.23444831 82.26123808 84.20165234 43.19676277 69.26319339 43.65199798 56.45144428 92.19355926 76.27718766 85.17965 74.38880459 56.24337824 56.68521329 85.98887203 56.60091047 33.11614601 4.53549485 48.32237397 44.17467543 94.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213

AMP,ERY,STR,TPR,CRP,LS14 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS14

76.08498238 90.82588236 81.58710175 90.1590961 101.0082527 83.73696872 42.06896552 61.0585405 32.02886929 72.86287089 83.9935846 77.58187615 70.95298755 81.1018491 83.81818182 73.87598355 67.39019435 48.99901543 39.10403676 43.04233672 46.04529045 -5.26476206 72.30092356 58.64795394 49.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213
94.61765671 92.25467673 80.76796849 102.9536615 64.52215668 85.75648179 43.48539547 79.91467017 62.84870364 84.44371513 88.57691001 96.45553003 92.08075315 88.84148343 88.43985269 48.99015943 81.75245349 62.32159698 31.40794224 11.79849022 85.95339678 59.76702 82.01509682 103.8072233 101.96915 44.79816261 7.86010351 92.77978339 35.5415572 85.42829012 13.11125697
73.57949756 98.3982465 79.08297083 93.23444831 82.26123808 84.20165234 43.19676277 69.26319339 43.65199798 56.45144428 92.19355926 76.27718766 85.17965 74.38880459 56.24337824 56.68521329 85.98887203 56.60091047 33.11614601 4.53549485 48.32237397 44.17467543 94.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213

AMP,ERY,STR,TPR,CRP,LS15 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS15

76.08498238 90.82588236 81.58710175 90.1590961 101.0082527 83.73696872 42.06896552 61.0585405 32.02886929 72.86287089 83.9935846 77.58187615 70.95298755 81.1018491 83.81818182 73.87598355 67.39019435 48.99901543 39.10403676 43.04233672 46.04529045 -5.26476206 72.30092356 58.64795394 49.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213
94.61765671 92.25467673 80.76796849 102.9536615 64.52215668 85.75648179 43.48539547 79.91467017 62.84870364 84.44371513 88.57691001 96.45553003 92.08075315 88.84148343 88.43985269 48.99015943 81.75245349 62.32159698 31.40794224 11.79849022 85.95339678 59.76702 82.01509682 103.8072233 101.96915 44.79816261 7.86010351 92.77978339 35.5415572 85.42829012
73.57949756 98.3982465 79.08297083 93.23444831 82.26123808 84.20165234 43.19676277 69.26319339 43.65199798 56.45144428 92.19355926 76.27718766 85.17965 74.38880459 56.24337824 56.68521329 85.98887203 56.60091047 33.11614601 4.53549485 48.32237397 44.17467543 94.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213

AMP,ERY,STR,TPR,CRP,LS16 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS16

76.08498238 90.82588236 81.58710175 90.1590961 101.0082527 83.73696872 42.06896552 61.0585405 32.02886929 72.86287089 83.9935846 77.58187615 70.95298755 81.1018491 83.81818182 73.87598355 67.39019435 48.99901543 39.10403676 43.04233672 46.04529045 -5.26476206 72.30092356 58.64795394 49.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213
94.61765671 92.25467673 80.76796849 102.9536615 64.52215668 85.75648179 43.48539547 79.91467017 62.84870364 84.44371513 88.57691001 96.45553003 92.08075315 88.84148343 88.43985269 48.99015943 81.75245349 62.32159698 31.40794224 11.79849022 85.95339678 59.76702 82.01509682 103.8072233 101.96915 44.79816261 7.86010351 92.77978339 35.5415572 85.42829012
73.57949756 98.3982465 79.08297083 93.23444831 82.26123808 84.20165234 43.19676277 69.26319339 43.65199798 56.45144428 92.19355926 76.27718766 85.17965 74.38880459 56.24337824 56.68521329 85.98887203 56.60091047 33.11614601 4.53549485 48.32237397 44.17467543 94.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213

AMP,ERY,STR,TPR,CRP,LS17 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS17

76.08498238 90.82588236 81.58710175 90.1590961 101.0082527 83.73696872 42.06896552 61.0585405 32.02886929 72.86287089 83.9935846 77.58187615 70.95298755 81.1018491 83.81818182 73.87598355 67.39019435 48.99901543 39.10403676 43.04233672 46.04529045 -5.26476206 72.30092356 58.64795394 49.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213
94.61765671 92.25467673 80.76796849 102.9536615 64.52215668 85.75648179 43.48539547 79.91467017 62.84870364 84.44371513 88.57691001 96.45553003 92.08075315 88.84148343 88.43985269 48.99015943 81.75245349 62.32159698 31.40794224 11.79849022 85.95339678 59.76702 82.01509682 103.8072233 101.96915 44.79816261 7.86010351 92.77978339 35.5415572 85.42829012
73.57949756 98.3982465 79.08297083 93.23444831 82.26123808 84.20165234 43.19676277 69.26319339 43.65199798 56.45144428 92.19355926 76.27718766 85.17965 74.38880459 56.24337824 56.68521329 85.98887203 56.60091047 33.11614601 4.53549485 48.32237397 44.17467543 94.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213

AMP,ERY,STR,TPR,CRP,LS18 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS18

76.08498238 90.82588236 81.58710175 90.1590961 101.0082527 83.73696872 42.06896552 61.0585405 32.02886929 72.86287089 83.9935846 77.58187615 70.95298755 81.1018491 83.81818182 73.87598355 67.39019435 48.99901543 39.10403676 43.04233672 46.04529045 -5.26476206 72.30092356 58.64795394 49.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213
94.61765671 92.25467673 80.76796849 102.9536615 64.52215668 85.75648179 43.48539547 79.91467017 62.84870364 84.44371513 88.57691001 96.45553003 92.08075315 88.84148343 88.43985269 48.99015943 81.75245349 62.32159698 31.40794224 11.79849022 85.95339678 59.76702 82.01509682 103.8072233 101.96915 44.79816261 7.86010351 92.77978339 35.5415572 85.42829012
73.57949756 98.3982465 79.08297083 93.23444831 82.26123808 84.20165234 43.19676277 69.26319339 43.65199798 56.45144428 92.19355926 76.27718766 85.17965 74.38880459 56.24337824 56.68521329 85.98887203 56.60091047 33.11614601 4.53549485 48.32237397 44.17467543 94.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213

AMP,ERY,STR,TPR,CRP,LS19 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS19

76.08498238 90.82588236 81.58710175 90.1590961 101.0082527 83.73696872 42.06896552 61.0585405 32.02886929 72.86287089 83.9935846 77.58187615 70.95298755 81.1018491 83.81818182 73.87598355 67.39019435 48.99901543 39.10403676 43.04233672 46.04529045 -5.26476206 72.30092356 58.64795394 49.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213
94.61765671 92.25467673 80.76796849 102.9536615 64.52215668 85.75648179 43.48539547 79.91467017 62.84870364 84.44371513 88.57691001 96.45553003 92.08075315 88.84148343 88.43985269 48.99015943 81.75245349 62.32159698 31.40794224 11.79849022 85.95339678 59.76702 82.01509682 103.8072233 101.96915 44.79816261 7.86010351 92.77978339 35.5415572 85.42829012
73.57949756 98.3982465 79.08297083 93.23444831 82.26123808 84.20165234 43.19676277 69.26319339 43.65199798 56.45144428 92.19355926 76.27718766 85.17965 74.38880459 56.24337824 56.68521329 85.98887203 56.60091047 33.11614601 4.53549485 48.32237397 44.17467543 94.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213

AMP,ERY,STR,TPR,CRP,LS20 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AMP+ERY+STR | AMP+ERY+TPR | AMP+ERY+CRP | AMP+STR+TPR | AMP+STR+CRP | AMP+TPR+CRP | ERY+STR+TPR | ERY+STR+CRP | ERY+TPR+CRP | STR+TPR+CRP | LS20

76.08498238 90.82588236 81.58710175 90.1590961 101.0082527 83.73696872 42.06896552 61.0585405 32.02886929 72.86287089 83.9935846 77.58187615 70.95298755 81.1018491 83.81818182 73.87598355 67.39019435 48.99901543 39.10403676 43.04233672 46.04529045 -5.26476206 72.30092356 58.64795394 49.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213
94.61765671 92.25467673 80.76796849 102.9536615 64.52215668 85.75648179 43.48539547 79.91467017 62.84870364 84.44371513 88.57691001 96.45553003 92.08075315 88.84148343 88.43985269 48.99015943 81.75245349 62.32159698 31.40794224 11.79849022 85.95339678 59.76702 82.01509682 103.8072233 101.96915 44.79816261 7.86010351 92.77978339 35.5415572 85.42829012
73.57949756 98.3982465 79.08297083 93.23444831 82.26123808 84.20165234 43.19676277 69.26319339 43.65199798 56.45144428 92.19355926 76.27718766 85.17965 74.38880459 56.24337824 56.68521329 85.98887203 56.60091047 33.11614601 4.53549485 48.32237397 44.17467543 94.94688923 71.52250885 55.60613724 49.40145051 3.99595465 50.12645422 4.80526496 27.73562637 -0.16189213

AMP,ERY,STR,TPR,CRP,LS21 | AMP | ERY | STR | TPR | CRP | AMP+ERY | AMP+STR | AMP+TPR | AMP+CRP | ERY+STR | ERY+TPR | ERY+CRP | STR+TPR | STR+CRP | TPR+CRP | AM