93.4091245 88.6927629 93.2627143 97.2344778 104.5584589 109.4394801 87.6037433 86.5637629 93.4945882 40.5773246 102.1700758 97.8580948 100.2860957 95.7085638 98.4558287 55.4995983 107.0132683 113.5987002 93.4958287 98.6948805 97.3084234 34.9288751 3.696397051 26.2157616 96.9292889 23.61229937 11.19956675 92.1093615 101.4676415 3.634098224 14.31898186
88.5706524 105.7568849 92.2422234 94.4587378 108.7076984 95.4100885 87.2027852 97.7261549 89.2546086 32.4712417 116.1543904 104.7506747 89.0757956 101.4248961 105.224619 46.6363892 107.7310793 111.4827678 93.3582887 93.3582887 101.5655891 27.1047836 6.645179886 102.7382543 96.6752243 29.83797558 -0.17098584 96.77798557 94.38418381 0.775620365 0.854929201

CPRFU25LTC01DOXT1KMP1 CPR FUS CDX DOX TPR CFR+FUS CFR+CDX CFR+DOX TPR+FUS TPR+CDX TPR+DOX FUS+CDX FUS+DOX CDX+DOX CFR+FUS+CDX CFR+FUS+DOX CFR+CDX+DOX TPR+FUS+CDX TPR+FUS+DOX TPR+CDX+DOX FUS+FUS+CDX FUS+FUS+DOX FUS+CDX+DOX
82.5220105 106.2650157 86.96069032 99.22398178 107.5167785 105.6021821 81.09525808 92.5094188 100.9022241 39.75235631 103.1080761 101.8296064 94.01725791 109.9712368 112.1188878 47.20939992 94.8594209 92.17373059 70.35249685 82.77814152 97.20939992 7.207404196 23.48918801 91.4803178 106.5931567 51.35804471 3.944607016 76.75139329 89.82375117 9.277307893 9.001258917
93.4091245 88.6927629 93.2627143 93.98092695 104.5584589 109.4394801 87.6037433 93.84240455 91.4161928 40.5773246 104.1636383 113.7991901 95.09822621 99.67575815 110.6618348 55.49995983 108.0530734 111.5190902 91.0695112 93.4958287 90.72288944 4.298610494 4.298610943 85.88931575 99.37058936 51.04522069 9.119956675 92.3043356 88.29677769 7.621223134 7.648652145
88.5706524 105.7568849 92.2422234 90.65901445 105.0581833 95.4100885 87.2027852 97.6743241 87.5467502 42.6712417 107.0984985 100.7506747 96.67524241 101.4248961 95.40866812 46.6363892 102.9334758 112.4827678 51.51883516 93.3582887 93.01629709 5.974373084 6.645179886 88.71341352 91.60894518 65.14505013 -0.17098584 78.82447235 100.1977024 5.303566281 2.094576543

CPRFU25LTC01DOXT1KMP2 CPR FUS CDX DOX TPR CFR+FUS CFR+CDX CFR+DOX TPR+FUS TPR+CDX TPR+DOX FUS+CDX FUS+DOX CDX+DOX CFR+FUS+CDX CFR+FUS+DOX CFR+CDX+DOX TPR+FUS+CDX TPR+FUS+DOX TPR+CDX+DOX FUS+FUS+CDX FUS+FUS+DOX FUS+CDX+DOX
82.5220105 106.2650157 86.96069032 99.22398178 107.5167785 105.6021821 81.09525808 92.5094188 100.9022241 39.75235631 103.1080761 101.8296064 94.01725791 109.9712368 112.1188878 47.20939992 94.8594209 92.17373059 70.35249685 82.77814152 97.20939992 7.207404196 6.283496581 93.55017557 105.3691275 55.30843475 6.966009232 85.45950483 89.48804029 18.44301055 6.315586611
93.4091245 88.6927629 93.2627143 93.98092695 104.5584589 109.4394801 87.6037433 93.84240455 90.72288944 40.5773246 104.1636383 104.8281591 95.09822621 101.2016021 101.2016021 55.49995983 108.0530734 112.2122935 91.0695112 96.96181966 85.52396426 4.298610494 -0.020766276 98.84747271 85.94161231 61.04522069 13.56079069 97.30842134 86.55376829 5.242358393 5.242358393
88.5706524 105.7568849 92.2422234 94.4587378 108.7076984 95.4100885 87.2027852 97.6743241 87.5467502 42.6712417 107.0984985 100.7506747 96.67524241 101.4248961 95.40866812 46.6363892 102.9334758 112.4827678 51.51883516 93.3582887 93.01629709 5.974373084 6.645179886 98.71341352 91.60894518 65.14505013 -0.17098584 78.82447235 100.1977024 5.303566281 3.949532269

CPRFU25LTC01DOXT1KMP1 CPR FUS CDX DOX TPR CFR+FUS CFR+CDX CFR+DOX TPR+FUS TPR+CDX TPR+DOX FUS+CDX FUS+DOX CDX+DOX CFR+FUS+CDX CFR+FUS+DOX CFR+CDX+DOX TPR+FUS+CDX TPR+FUS+DOX TPR+CDX+DOX FUS+FUS+CDX FUS+FUS+DOX FUS+CDX+DOX
82.5220105 106.2650157 86.96069032 99.22398178 107.5167785 105.6021821 81.09525808 92.5094188 100.9022241 39.75235631 103.1080761 101.8296064 94.01725791 109.9712368 112.1188878 47.20939992 94.8594209 92.17373059 70.35249685 82.77814152 97.20939992 7.207404196 23.48918801 91.4803178 106.5931567 51.35804471 3.944607016 76.75139329 89.82375117 9.277307893 9.001258917
93.4091245 88.6927629 93.2627143 93.98092695 104.5584589 109.4394801 87.6037433 93.84240455 91.4161928 35.76769097 87.2185739 113.7991901 95.09822621 99.67575815 110.6618348 55.49995983 108.0530734 111.5190902 91.0695112 93.4958287 90.72288944 4.298610494 4.298610943 85.88931575 99.37058936 51.04522069 9.119956675 92.3043356 88.29677769 7.621223134 7.648652145
88.5706524 105.7568849 92.2422234 90.65901445 105.0581833 95.4100885 87.2027852 97.6743241 87.5467502 42.6203902 102.4028509 100.4190611 87.2027852 97.6743241 87.5467502 42.6203902 102.4028509 100.4190611 81.29339937 87.6451028 102.9334758 112.4827678 51.51883516 93.3582887 93.01629709 5.974373084 6.645179886 88.71341352 91.60894518 65.14505013 -0.17098584 78.82447235 100.1977024 5.303566281 2.094576543

CPRFU25LTC01DOXT1KMP2 CPR FUS CDX DOX TPR CFR+FUS CFR+CDX CFR+DOX TPR+FUS TPR+CDX TPR+DOX FUS+CDX FUS+DOX CDX+DOX CFR+FUS+CDX CFR+FUS+DOX CFR+CDX+DOX TPR+FUS+CDX TPR+FUS+DOX TPR+CDX+DOX FUS+FUS+CDX FUS+FUS+DOX FUS+CDX+DOX
82.5220105 106.2650157 86.96069032 99.22398178 107.5167785 105.6021821 81.09525808 92.5094188 100.9022241 39.75235631 103.1080761 101.8296064 94.01725791 109.9712368 112.1188878 47.20939992 94.8594209 92.17373059 70.35249685 82.77814152 97.20939992 7.207404196 6.283496581 93.55017557 105.3691275 55.30843475 6.966009232 85.45950483 89.48804029 18.44301055 6.315586611
93.4091245 88.6927629 93.2627143 93.98092695 104.5584589 109.4394801 87.6037433 93.84240455 90.72288944 40.5773246 104.1636383 104.8281591 95.09822621 101.2016021 101.2016021 55.49995983 108.0530734 112.2122935 91.0695112 96.96181966 85.52396426 4.298610494 -0.020766276 98.84747271 85.94161231 61.04522069 13.56079069 97.30842134 86.55376829 5.242358393 5.242358393
88.5706524 105.7568849 92.2422234 90.65901445 105.0581833 95.4100885 87.2027852 97.6743241 87.5467502 42.6712417 107.0984985 100.7506747 96.67524241 101.4248961 95.40866812 46.6363892 102.9334758 112.4827678 51.51883516 93.3582887 93.01629709 5.974373084 6.645179886 98.71341352 91.60894518 65.14505013 -0.17098584 78.82447235 100.1977024 5.303566281 3.949532269

CPRFU25LTC01DOXT1KMP1 CPR FUS CDX DOX TPR CFR+FUS CFR+CDX CFR+DOX TPR+FUS TPR+CDX TPR+DOX FUS+CDX FUS+DOX CDX+DOX CFR+FUS+CDX CFR+FUS+DOX CFR+CDX+DOX TPR+FUS+CDX TPR+FUS+DOX TPR+CDX+DOX FUS+FUS+CDX FUS+FUS+DOX FUS+CDX+DOX
82.5220105 106.2650157 85.82612269 99.22398178 105.9827421 105.0021821 76.39530004 92.5094188 89.15129 10.16447976 105.3780761 101.8296064 92.36739974 92.36739974 114.2665388 98.97410827 98.55224507 99.22366765 85.45950483 81.76684065 102.5807805 21.75502495 6.283496581 90.59326 99.16836075 50.22765564 16.17289131 77.40241391 83.85228703 7.207540196 4.951741502
93.4091245 88.6927629 93.2627143 93.98092695 104.5584589 109.4394801 87.6037433 93.84240455 91.4161928 35.76769097 87.2185739 113.7991901 95.09822621 99.67575815 110.6618348 55.49995983 108.0530734 111.5190902 91.0695112 93.4958287 90.72288944 4.298610494 4.298610943 85.88931575 99.37058936 51.04522069 9.119956675 92.3043356 88.29677769 7.621223134 7.648652145
88.5706524 105.7568849 86.32455038 90.65901445 105.0581833 95.4100885 87.2574667 97.6743241 87.5467502 42.6203902 102.7184734 104.1543904 103.4090611 95.9187576 87.64510128 99.6248142 93.96681881 103.7310793 112.8506546 96.09040221 90.62249532 94.04221213 5.303566281 4.632759479 102.8003564 96.29329508 48.73096447 40.48089768 105.6692491 94.72615549 4.968182888 88.66909 99.29292508 48.73096447 40.48089768 105.6692491 94.72615549 4.968182888

CPRFU25LTC01DOXT1KMP2 CPR FUS CDX DOX TPR CFR+FUS CFR+CDX CFR+DOX TPR+FUS TPR+CDX TPR+DOX FUS+CDX FUS+DOX CDX+DOX CFR+FUS+CDX CFR+FUS+DOX CFR+CDX+DOX TPR+FUS+CDX TPR+FUS+DOX TPR+CDX+DOX FUS+FUS+CDX FUS+FUS+DOX FUS+CDX+DOX
82.5220105 106.2650157 85.82612269 99.22398178 105.9827421 105.0021821 76.39530004 92.5094188 89.15129 10.16447976 105.3780761 101.8296064 92.36739974 92.36739974 114.2665388 98.97410827 98.55224507 99.22366765 85.45950483 81.76684065 102.5807805 21.75502495 6.283496581 90.59326 99.16836075 50.22765564 16.17289131 77.40241391 83.85228703 7.207540196 4.951741502
93.4091245 88.6927629 93.2627143 93.98092695 104.5584589 109.4394801 87.6037433 93.84240455 91.4161928 35.76769097 87.2185739 113.7991901 95.09822621 99.67575815 110.6618348 55.49995983 108.0530734 111.5190902 91.0695112 93.4958287 90.72288944 4.298610494 4.298610943 85.88931575 99.37058936 51.04522069 9.119956675 92.3043356 88.29677769 7.621223134 7.648652145
88.5706524 105.7568849 86.32455038 90.65901445 105.0581833 95.4100885 87.2574667 97.6743241 87.5467502 42.6203902 102.7184734 104.1543904 103.4090611 95.9187576 87.64510128 99.6248142 93.96681881 103.7310793 112.8506546 96.09040221 90.62249532 94.04221213 5.303566281 4.632759479 102.8003564 96.29329508 48.73096447 40.48089768 105.6692491 94.72615549 4.968182888 88.66909 99.29292508 48.73096447 40.48089768 105.6692491 94.72615549 4.968182888