69.28728876 96.05602061 99.05281747 96.05602061 81.37475853 48.65540044 19.11829537 26.23071271 70.93313174 37.58853831 65.14810045 61.89632968 89.2920119 85.18221223 56.13329041 5.62821458 37.78104335 35.63562087 18.9713446 33.93093314 99.14768553 40.26078558 59.83580167 56.79508956 62.2411302 14.73916238 11.1241734 47.42101396 46.39235856 66.79008371 21.3225694
73.85975799 90.84397288 94.53473625 90.31552221 86.88059286 59.89761092 22.91934469 69.94539249 68.15079119 34.56397659 70.49862211 82.12453683 83.66420874 84.57175269 72.08397411 5.84858872 39.35774123 59.71148896 22.06019237 46.63357121 101.6599442 29.80705057 51.85422193 64.42143941 71.63925128 8.82717646 18.0887372 38.61309319 43.65497983 56.61027795 14.2879305

AMP STP CH+STR AMP CH+CPR AMP STP CH+STR AMP CH+CPR FOX+STP CH+STR FOX CH+CPR FOX+STP CH+STR FOX CH+CPR AMP+STP CH+STR AMP+CH+CPR AMP+STP CH+STR AMP+CH+CPR FOX+STP CH+STR FOX+CH+CPR FOX+STP CH+STR FOX+CH+CPR
AMP1SF1CR15TR2CR8TMP2
89.28024245 52.12488835 68.69247976 107.28487511 84.21383873 43.26358573 31.70254403 72.23415572 82.76381153 43.41410376 53.85212799 59.31966449 92.87252619 70.32654349 74.47905207 17.03036687 40.3732351 52.17522204 28.37573386 49.30012193 90.7132277 20.02329916 37.0767193 70.08621311 59.12398137 11.82748754 10.98901999 40.3732351 47.51473116 76.76953184
69.28728876 96.05602061 99.05281747 96.05602061 77.25370251 48.65540044 19.11829537 26.23071271 83.15944159 57.58853831 65.14810045 65.75402447 89.2920119 84.41162305 74.9356085 5.62821458 37.78104335 67.93514166 18.9713446 47.80308597 99.61792799 40.26078558 43.35157759 59.48164842 73.10964862 14.73916238 10.8008817 47.65613519 51.85125563 13.94562821
73.85975799 90.84397288 94.53473625 90.31552221 86.88059286 59.89761092 22.91934469 69.94539249 68.15079119 34.56397659 70.49862211 25.76481675 83.66420874 86.64207874 84.57175269 72.08397411 5.84858872 39.35774123 67.34408936 22.06019237 25.75486675 99.92432152 20.80792027 42.34858856 67.02271577 51.64877443 35.2156376 39.17140586 30.99960919

AMP STP CH+STR AMP CH+CPR AMP STP CH+STR AMP CH+CPR FOX+STP CH+STR FOX CH+CPR FOX+STP CH+STR FOX CH+CPR AMP+STP CH+STR AMP+CH+CPR AMP+STP CH+STR AMP+CH+CPR FOX+STP CH+STR FOX+CH+CPR FOX+STP CH+STR FOX+CH+CPR
AMP1SF1CR15TR2CR8TMP3
89.28024245 52.12488835 68.69247976 107.28487511 81.43833489 43.26358573 31.70254403 72.23415572 78.18756586 43.41410376 53.85212799 59.31966449 92.87252619 70.52259604 78.20751786 17.03036687 40.3732351 64.69968388 28.37573386 51.06107118 105.6450399 25.02329916 49.52095123 72.24291259 69.36845169 21.82748758 13.15676631 42.30016559 33.67454663 41.05313209
69.28728876 96.05602061 99.05281747 96.05602061 79.31432052 48.65540044 19.11829537 26.23071271 86.21601763 57.58853831 65.14810045 99.48164842 89.9520119 85.49907529 89.10173857 5.62821458 37.78104335 83.87950037 18.9713446 45.92211609 93.97501837 40.26078558 47.22506761 73.64777849 68.48611334 14.73916238 8.84966361 49.06086226 27.67083227 46.69993561 26.56946857
73.85975799 90.84397288 94.53473625 90.31552221 86.88059286 59.89761092 22.91934469 69.94539249 68.15079119 34.56397659 70.49862211 84.64028474 83.66420874 84.57175269 72.08397411 5.84858872 39.35774123 67.34408936 22.06019237 46.63357121 101.6599442 29.80705057 51.85422193 64.42143941 71.63925128 8.82717646 18.0887372 38.61309319 43.65497983 56.61027795 14.2872816

AMP STP CH+STR AMP CH+CPR AMP STP CH+STR AMP CH+CPR FOX+STP CH+STR FOX CH+CPR FOX+STP CH+STR FOX CH+CPR AMP+STP CH+STR AMP+CH+CPR AMP+STP CH+STR AMP+CH+CPR FOX+STP CH+STR FOX+CH+CPR FOX+STP CH+STR FOX+CH+CPR
AMP1SF1CR15TR2CR8TMP4
89.28024245 52.12488835 106.36705 101.05995561 81.43833489 43.26358573 31.70254403 72.23415572 78.18756586 65.56023765 73.23703013 66.02982291 91.44549258 65.42224898 66.5268717 26.16287822 31.93439907 70.20349969 29.77570375 46.65555622 73.21267137 27.68804287 39.92442152 75.30873473 34.5039969 54.91855161 82.82583134 33.49833223 53.28802204 31.49833223 53.28802204
69.28728876 96.05602061 92.09404849 96.05602061 77.25370251 48.65540044 56.35562087 52.53127204 83.15944159 59.73921442 62.83000644 68.75402447 88.5672298 59.64731815 79.31423052 10.27185893 23.67376929 67.93514166 26.64217487 42.01322557 89.03747245 35.2704443 44.3818416 47.98776561 47.42031396 12.85819251 21.32255694 40.36737693 42.39529758 52.10882164
73.85975799 90.84397288 79.07229289 83.25862087 86.88059286 59.89761092 45.05957183 53.58820069 62.30763673 75.25467813 74.10797394 96.19191933 88.20717953 12.3020292 28.48239953 67.34408936 22.41700279 32.98169407 74.35618989 34.56397659 44.98463323 61.63055931 66.90971145 10.81290723 15.03257834 35.88271796 19.57803289 56.61027795 13.79149986

AMP STP CH+STR AMP CH+CPR AMP STP CH+STR AMP CH+CPR FOX+STP CH+STR FOX CH+CPR FOX+STP CH+STR FOX CH+CPR AMP+STP CH+STR AMP+CH+CPR AMP+STP CH+STR AMP+CH+CPR FOX+STP CH+STR FOX+CH+CPR FOX+STP CH+STR FOX+CH+CPR
AMP1SF1CR15TR2CR8TMP5
89.28024245 52.12488835 106.36705 101.05995561 81.43833489 43.26358573 31.70254403 72.23415572 78.18756586 65.56023765 73.23703013 66.02982291 91.44549258 68.81555636 78.20751786 17.03036687 40.3732351 64.69968388 28.37573386 51.06107118 105.6450399 25.02329916 49.52095123 72.24291259 69.36845169 21.82748758 13.15676631 42.30016559 33.67454663 41.05313209
69.28728876 96.05602061 92.09404849 96.05602061 79.31432052 48.65540044 56.35562087 52.53127204 86.21601763 59.73921442 62.83000644 98.56722998 57.06098457 74.4204765 10.27185893 23.67376929 83.87950037 26.64217487 89.81252643 89.27293368 25.2704443 42.06374759 53.39665164 44.51188368 12.85819251 19.91182954 42.4863468 40.5432277 5.84858872 27.72727275 57.06098457
73.85975799 90.84397288 79.07229289 83.25862087 86.88059286 59.89761092 45.05957183 53.58820069 62.30763673 75.25467813 74.10797394 96.19191933 88.20717953 12.3020292 28.48239953 67.34408936 22.41700279 32.98169407 74.35618989 34.56397659 44.98463323 61.63055931 66.90971145 10.81290723 15.03257834 35.88271796 19.57803289 56.61027795 13.79149986

AMP STP CH+STR AMP CH+CPR AMP STP CH+STR AMP CH+CPR FOX+STP CH+STR FOX CH+CPR FOX+STP CH+STR FOX CH+CPR AMP+STP CH+STR AMP+CH+CPR AMP+STP CH+STR AMP+CH+CPR FOX+STP CH+STR FOX+CH+CPR FOX+STP CH+STR FOX+CH+CPR
AMP1SF1CR15TR2CR8TMP6
89.28024245 52.12488835 106.36705 101.05995561 81.43833489 43.26358573 31.70254403 72.23415572 78.18756586 65.56023765 73.23703013 66.02982291 91.44549258 68.81555636 78.20751786 17.03036687 40.3732351 64.69968388 28.37573386 51.06107118 105.6450399 25.02329916 49.52095123 72.24291259 69.36845169 21.82748758 13.15676631 42.30016559 33.67454663 41.05313209
69.28728876 96.05602061 92.09404849 96.05602061 79.31432052 48.65540044 56.35562087 52.53127204 86.21601763 59.73921442 62.83000644 98.56722998 57.06098457 74.4204765 10.27185893 23.67376929 83.87950037 26.64217487 89.81252643 89.27293368 25.2704443 42.06374759 53.39665164 44.51188368 12.85819251 19.91182954 42.4863468 40.5432277 5.84858872 27.72727275 57.06098457
73.85975799 90.84397288 79.07229289 83.25862087 86.88059286 59.89761092 45.05957183 53.58820069 62.30763673 75.25467813 74.10797394 96.19191933 88.20717953 12.3020292 28.48239953 67.34408936 22.41700279 32.98169407 74.35618989 34.56397659 44.98463323 61.63055931 66.90971145 10.81290723 15.03257834 35.88271796 19.57803289 56.61027795 13.79149986

AMP STP CH+STR AMP CH+CPR AMP STP CH+STR AMP CH+CPR FOX+STP CH+STR FOX CH+CPR FOX+STP CH+STR FOX CH+CPR AMP+STP CH+STR AMP+CH+CPR AMP+STP CH+STR AMP+CH+CPR FOX+STP CH+STR FOX+CH+CPR FOX+STP CH+STR FOX+CH+CPR
AMP1SF1CR15TR2CR8TMP7
89.28024245 52.12488835 106.36705 101.81873346 84.12103134 43.26358573 31.80942345 72.23415572 82.76381153 61.06527765 73.75178627 65.03572538 82.04124642 68.31250546 65.72508872 26.16287822 40.3732351 62.17522204 44.46786091 24.22316619 65.34993275 41.68996254 53.4454294 73.3126867 86.61392609 17.25241931 21.82748758 42.34426364
69.28728876 96.05602061 92.09404849 96.05602061 79.31432052 48.65540044 56.35562087 64.34974284 86.21601763 59.73921442 69.26915547 68.41814842 95.83069421 57.95097845 41.42664769 26.16287822 31.93439907 70.20349969 29.77570375 46.65555622 73.21267137 27.68804287 39.92442152 75.30873473 34.5039969 54.91855161 82.82583134 33.49833223 53.28802204 31.49833223 53.28802204
73.85975799 90.84397288 79.07229289 83.25862087 86.88059286 59.89761092 45.05957183 53.58820069 77.61270614 75.25467813 83.29196401 96.19191933 85.55946618 12.3020292 25.45764815 67.34408936 16.07618306 34.39342228 83.99093081 90.54594794 50.00464459 52.91112327 77.08656531 14.2879305 19.99683973 36.87558176 44.32206019 46.04126457
73.85975799 90.84397288 79.07229289 83.25862087 86.88059286 59.89761092 45.05957183 53.58820069 77.61270614 71.72802337 83.29196401 104.3903196 73.14087545 12.3020292 25.45764815 15.32291941 53.28802204 31.49833223 53.28802204 31.49833223 53.28802204 31.49833223