R=0.0441 r=17.7 g=1.1e-05 v=1.03 MDR=25.5 MDP=12 AUC=0.2 DT=0.94	R01C01 80 O	HIS3 K=0.0528 r=99.8 g=1.1e-05 v=0.0176 MDR=19.2 MDP=12.2 AUC=0.18 DT=1.25	HIS3 K=0.0715 r=184 g=1.1e-05 v=0.0132 MDR=28 MDP=12.7 AUC=0.275 DT=0.856	HIS3 K=0.0527 r=208 g=1.1e-05 v=0.0141 MDR=32.4 MDP=12.2 AUC=0.214 DT=0.74	HIS3 K=0.0664 r=118 g=1.1e-05 v=0.0162 MDR=21.5 MDP=12.6 AUC=0.235 DT=1.12	HIS3 K=0.0576 r=221 g=1.1e-05 v=0.0133 MDR=32.9 MDP=12.4 AUC=0.233 DT=0.729	HIS3 K=0.0648 r=191 g=1.1e-05 v=0.0136 MDR=29.7 MDP=12.5 AUC=0.255 DT=0.809	R01C09 K=0.0723 r=139 g=1.1e-05 v=0.0152 MDR=24 MDP=12.7 AUC=0.265 DT=0.998	R01C10 © 00 00 00 00 00 00 00 00 00 00 00 00	HIS3 K=0.066 r=172 g=1.1e-05 v=0.0141 MDR=27.5 MDP=12.5 AUC=0.254 DT=0.873	R01C1 OC. O	HIS3 K=0.0779 r=223 g=1.1e-05 v=0.0145 MDR=37.3 MDP=12.8 AUC=0.322 DT=0.643	HIS3 K=0.0907 r=116 g=1.1e-05 v=0.0163 MDR=22.1 MDP=13 AUC=0.318 DT=1.08	EO.0755 r=193 g=1.1e-05 v=0.0134 MDR=29.9 MDP=12.7 AUC=0.296 DT=0.802	HIS3 K=0.079 r=94.4 g=1.1e-05 v=0.0179 MDR=19.2 MDP=12.8 AUC=0.262 DT=1.25	R01C17 8 8 9 9 1.1e-05 v=0.0139 MDR=30 MDP=12.6 AUC=0.272 DT=0.799	R01C1 K=0.0791 r=144 g=1.1e-05 v=0.0151 MDR=25 MDP=12.8 AUC=0.292 DT=0.96	HIS3 K=0.0698 r=189 g=1.1e-05 v=0.0138 MDR=29.7 MDP=12.6 AUC=0.274 DT=0.807	HIS3 K=0.0708 r=144 g=1.1e-05 v=0.0148 MDR=24.3 MDP=12.7 AUC=0.261 DT=0.987	Red.0575 r=123 g=1.1e-05 v=0.016 MDR=21.9 MDP=12.4 AUC=0.206 DT=1.1	HIS3 K=0.0527 r=39.7 g=1.1e-05 v=0.0293 MDR=12.1 MDP=12.2 AUC=0.137 DT=1.98	HIS3 K=0.0419 r=36.6 g=1.1e-05 v=0.0316 MDR=11.6 MDP=11.9 AUC=0.109 DT=2.06	HIS3 K=0.0364 r=115 g=1.1e-05 v=0.016 MDR=19.5 MDP=11.7 AUC=0.128 DT=1.23
0.0 0.5 1.0 1.5 2.0 HIS3 K=0.0414 r=2.5 g=9e-06 v=2.05 MDR=3.61 MDP=12.2 AUC=0.079 DT=6.65	2.5 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3. EXO1 R02C01 00	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	0.0 0.5 1.0 1.5 2.0 2.5 3.0 YDL109C K=0.128	X X X X X X X X X X X X X X X X X X X	0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0724 r=44.6 g=1.1e-05 v=0.0266 MDR=12.9 MDP=12.7 AUC=0.189 DT=1.86	X X X X X X X X X X X X X X X X X X X	0.0 0.5 1.0 1.5 2.0 2.5 3.0 TOS3 K=0.0735 r=44.3 g=1.1e-05 v=0.0275 MDR=13.3 MDP=12.7 AUC=0.196 DT=1.81	00.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HAP4 Section 8.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 0.0 0.0 0.0 0.5 0.0 0.0 0.0 0.5 0.0 0.0	0.0 0.5 1.0 1.5 2.0 2.5 3.0 PTK1 K=0.0796 r=34.1 g=1.1e-05 v=0.0346 MDR=12.6 MDP=12.8 AUC=0.204 DT=1.91	X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	0.0 0.5 1.0 1.5 2.0 2.5 3.0 REH1 K=0.048 r=56.3 g=1.1e-05 v=0.0248 MDR=14.7 MDP=12.1 AUC=0.144 DT=1.63	00.0 0.5 1.0 1.5 2.0 2.5 3.0 PHB2 K=0.191 r=9.11 g=1.1e-05 v=0.142 MDR=9.7 MDP=14.1 AUC=0.435 DT=2.48	0.0 0.5 1.0 1.5 2.0 2.5 3.0 ESBP6 K=0.0413 r=69.6 g=1.1e-05 v=0.0219 MDR=15.9 MDP=11.9 AUC=0.132 DT=1.51	0.0 0.5 1.0 1.5 2.0 2.5 3.0 CLB2 K=0.256 r=8.09 g=1.1e-05 v=0.223 MDR=10.3 MDP=14.5 AUC=0.698 DT=2.33	00.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD24 K=0.256 r=8.1 g=1.1e-05 v=0.222 MDR=10.3 MDP=14.5 AUC=0.698 DT=2.32	0 0.0 0.5 1.0 1.5 2.0 2.5 3 LYP1 K=0.0676 r=39.3 g=1.1e-05 v=0.0302 MDR=12.7 MDP=12.6 AUC=0.176 DT=1.9	X X X X X X X X X X X X X X X X X X X	00.0 0.5 1.0 1.5 2.0 2.5 3.0 CLB2 K=0.0595 r=11.6 g=1.1e-05 v=0.0818 MDR=8.21 MDP=12.4 AUC=0.112 DT=2.92 00.0 00.0 00.0 00.0 00.0 00.0 00.0	0.0 0.5 1.0 1.5 2.0 2.5 3.0 YPS6 K=0.0496 r=3.12 g=1.09e-05 v=0.716 MDR=4.49 MDP=12.1 AUC=0.103 DT=5.35	0.0 0.5 1.0 1.5 2.0 2.5 3. TOS3 K=0.0663 r=3 g=1.05e-05 v=0.835 MDR=4.32 MDP=12.6 AUC=0.13 DT=5.56	0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0253 r=2.23 g=9e-06 v=4 MDR=3.22 MDP=11.5 AUC=0.0467 DT=7.45
0.0 0.5 1.0 1.5 2.0 HIS3 K=0.025 r=2.52 g=9e-06 v=0.957 MDR=3.63 MDP=11.4 AUC=0.0457 DT=6.61	2.5 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3. HAT1 K=0.028 r=2.49 g=1.1e-05 v=1.5 MDR=3.6 MDP=11.3 AUC=0.0574 DT=6.67	0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PNG1 K=0.0708 r=15.3 g=1.1e-05 v=0.06 MDR=8.77 MDP=12.7 AUC=0.132 DT=2.74	0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 ZRT3 K=0.06 r=33.8 g=1.1e-05 v=0.0324 MDR=11.4 MDP=12.4 AUC=0.146 DT=2.1 X X X X X X X X X X X X X X X X X X X	0.0 0.5 1.0 1.5 2.0 2.5 3.0 YGL217C K=0.0411 r=61.8 g=1.1e-05 v=0.0221 MDR=14.2 MDP=11.9 AUC=0.122 DT=1.69	X X X X X X X X X X X X X X X X X X X	0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PTK1 K=0.0867 r=30.4 g=1.1e-05 v=0.0343 MDR=11.2 MDP=12.9 AUC=0.196 DT=2.14	0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 EST1 K=0.0253 r=174 g=1.1e-05 v=0.0139 MDR=0 MDP=11.2 AUC=0.0984 DT=25	0.0 0.5 1.0 1.5 2.0 2.5 3.0 ZRT3 K=0.049 r=68.4 g=1.1e-05 v=0.0221 MDR=16.1 MDP=12.1 AUC=0.155 DT=1.49	0. 0.0 0.5 1.0 1.5 2.0 2.5 3.0 CHK1 (CHK1	0.0 0.5 1.0 1.5 2.0 2.5 3.0 HAP4 K=0.107 r=22.2 g=1.1e-05 v=0.0514 MDR=11.7 MDP=13.2 AUC=0.255 DT=2.06	0 0.0 0.5 1.0 1.5 2.0 2.5 3. EXO1 (C) K=0.256	X X X X X X X X X X X X X X X X X X X	RAD50 X	0.0 0.5 1.0 1.5 2.0 2.5 3.0 RO3C15 OF	0.0 0.5 1.0 1.5 2.0 2.5 3.0 MNT4 K=0.068 r=39.8 g=1.1e-05 v=0.0293 MDR=12.5 MDP=12.6 AUC=0.175 DT=1.92	0.0 0.5 1.0 1.5 2.0 2.5 3.0 TSA1 K=0.0852	0.0 0.5 1.0 1.5 2.0 2.5 3.0 EM15 K=0.0695 r=32 g=1.1e-05 v=0.036 MDR=12 MDP=12.6 AUC=0.175 DT=1.99	0 0.0 0.5 1.0 1.5 2.0 2.5 3 KHA1 K=0.178 r=5.82 g=1.1e-05 v=0.303 MDR=7.9 MDP=14 AUC=0.438 DT=3.04 DT=3.04 DT=3.04	3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PRM4 Solution K=0.0707 r=25.5 g=1.1e-05 v=0.0446 MDR=11.5 MDP=12.7 AUC=0.174 DT=2.08	0.0 0.5 1.0 1.5 2.0 2.5 3.0 EST1 K=0.0362 r=5.26 g=1.1e-05 v=0.215 MDR=6.16 MDP=11.7 AUC=0.0698 DT=3.9	0.0 0.5 1.0 1.5 2.0 2.5 3.0 EXO1 K=0.262	0.0 0.5 1.0 1.5 2.0 2.5 3. PUF6 K=0.124 r=3.21 g=1.04e-05 v=0.84 MDR=4.63 MDP=13.5 AUC=0.246 DT=5.18	0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0294 r=2.26 g=9e-06 v=4 MDR=3.25 MDP=11.7 AUC=0.0534 DT=7.37
0.0 0.5 1.0 1.5 2.0 HIS3 K=0.025 r=2.32 g=9e-06 v=0.99 MDR=3.35 MDP=11.4 AUC=0.0397 DT=7.17	2.5 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3. STD1 R04C01 ©	0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PTK1 K=0.0527 r=17.8 g=1.1e-05 v=0.0529 MDR=8.99 MDP=12.2 AUC=0.106 DT=2.67	O 0.0 0.5 1.0 1.5 2.0 2.5 3.0 ARA1 K=0.0887 r=27 g=1.1e-05 v=0.0389 MDR=11.1 MDP=13 AUC=0.2 DT=2.16	0.0 0.5 1.0 1.5 2.0 2.5 3.0 EM15 K=0.0694 r=33.8 g=1.1e-05 v=0.0314 MDR=11.3 MDP=12.6 AUC=0.162 DT=2.13	YBR028C K=0.0529 r=53.6 g=1.1e-05 v=0.0246 MDR=14 MDP=12.2 AUC=0.152 DT=1.71	O 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PET130 K=0.0765 r=37.6 g=1.1e-05 v=0.0293 MDR=11.9 MDP=12.8 AUC=0.185 DT=2.01	0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 LYS14 K=0.112	0.0 0.5 1.0 1.5 2.0 2.5 3.0 ALD3 K=0.073 r=38.7 g=1.1e-05 v=0.0315 MDR=13.1 MDP=12.7 AUC=0.194 DT=1.84	YPS6 K=0.0607 r=48.6 g=1.1e-05 v=0.0265 MDR=13.8 MDP=12.4 AUC=0.171 DT=1.74 NOTE: The state of	0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD17 K=0.228	0 0.0 0.5 1.0 1.5 2.0 2.5 3. ESBP6 K=0.06 r=49.3 g=1.1e-05 v=0.0275 MDR=14.5 MDP=12.4 AUC=0.175 DT=1.66	RAD9 K=0.198 r=7.49 g=1.1e-05 v=0.216 MDR=9.4 MDP=14.1 AUC=0.503 DT=2.55	O.0 0.5 1.0 1.5 2.0 2.5 3.0 YNLO11C K=0.0724 r=38.7 g=1.1e-05 v=0.0312 MDR=12.9 MDP=12.7 AUC=0.191 DT=1.86	0.0 0.5 1.0 1.5 2.0 2.5 3.0 EST1 K=0.0253 r=96.2 g=1.1e-05 v=0.0173 MDR=0 MDP=11.2 AUC=0.0856 DT=25 OCO OCO OCO OCO OCO OCO OCO O	YMR206W K=0.061 r=43.9 g=1.1e-05 v=0.0288 MDR=13.4 MDP=12.4 AUC=0.169 DT=1.79	0.0 0.5 1.0 1.5 2.0 2.5 3.0 LYS14 K=0.0253	YDL012C K=0.0735 r=38.4 g=1.1e-05 v=0.0323 MDR=13.2 MDP=12.7 AUC=0.197 DT=1.82	0 0.0 0.5 1.0 1.5 2.0 2.5 3 WNT4 K=0.0664 r=34.5 g=1.1e-05 v=0.0341 MDR=12.3 MDP=12.6 AUC=0.171 DT=1.94	3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 STD1 K=0.0872 r=22.5 g=1.1e-05 v=0.0484 MDR=11.1 MDP=13 AUC=0.202 DT=2.17	0.0 0.5 1.0 1.5 2.0 2.5 3.0 ARA1 (No. of the content of the cont	0.0 0.5 1.0 1.5 2.0 2.5 3.0 YMR206W K=0.06 r=3.33 g=1.08e-05 v=0.721 MDR=4.79 MDP=12.4 AUC=0.132 DT=5.01	00 0.0 0.5 1.0 1.5 2.0 2.5 3 PHB2 K=0.145 r=3.78 g=9e-06 v=0.725 MDR=5.44 MDP=14 AUC=0.328 DT=4.41	0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=1e-05 r=0 g=1e-05 v=1 MDR=0 MDP=0 AUC=0 DT=25
0.0 0.5 1.0 1.5 2.0 HIS3 K=0.0649 r=3.39 g=1.1e-05 v=0.53 MDR=4.83 MDP=12.5 AUC=0.126 DT=4.97	RAD17 Roscot Ros	YGL217C K=0.0382 r=29.1 g=1.1e-05 v=0.0356 MDR=10.2 MDP=11.8 AUC=0.0895 DT=2.35 O 0.0 0.5 1.0 1.5 2.0 2.5 3.0	HAP4 K=0.158 r=13.4 g=1.1e-05 v=0.0698 MDR=9.19 MDP=13.8 AUC=0.278 DT=2.61 O.0 0.5 1.0 1.5 2.0 2.5 3.0 O.0 0.5 1.0 1.5 2.0 2.5 3.0	HIS3 K=0.0361 r=69.1 g=1.1e-05 v=0.0215 MDR=15.3 MDP=11.7 AUC=0.114 DT=1.57 X X X 0.0 0.5 1.0 1.5 2.0 2.5 3.0 R05C08	ROSCO RO	WNT4 K=0.117 r=26.5 g=1.1e-05 v=0.0385 MDR=11.1 MDP=13.4 AUC=0.252 DT=2.16 NOTE OF OR THE PROJECT OF THE PROJ	FIT2 K=0.104 r=29.5 g=1.1e-05 v=0.0365 MDR=11.7 MDP=13.2 AUC=0.24 DT=2.05 O 0.0 0.5 1.0 1.5 2.0 2.5 3.0	FIT2 K=0.098 r=32.2 g=1.1e-05 v=0.034 MDR=11.9 MDP=13.1 AUC=0.232 DT=2.01 X X X X X X X X X X X X X X X X X X X	EMI5 K=0.0601 r=43.2 g=1.1e-05 v=0.0275 MDR=12.6 MDP=12.4 AUC=0.158 DT=1.9 X X X X X X X X X X X X X X X X X X X	VJR154W K=0.0667 r=40 g=1.1e-05 v=0.0304 MDR=12.9 MDP=12.6 AUC=0.178 DT=1.85 NOTE: 0.0 0.5 1.0 1.5 2.0 2.5 3.0	NRE11 K=0.061 r=23.6 g=1.1e-05 v=0.0453 MDR=10.6 MDP=12.4 AUC=0.141 DT=2.26 X X X X X X X X X X X X X X X X X X X	YNLO11C K=0.0638 r=37.1 g=1.1e-05 v=0.0333 MDR=12.9 MDP=12.5 AUC=0.172 DT=1.85 NOTE: The content of the conte	YPS6 K=0.0537 r=40.7 g=1.1e-05 v=0.0293 MDR=12.5 MDP=12.3 AUC=0.143 DT=1.92 X X X X X X X X X X X X X X X X X X X	YBR028C K=0.0872 r=26.8 g=1.1e-05 v=0.0383 MDR=10.9 MDP=13 AUC=0.192 DT=2.21 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 0.0 0.5 0.5 0.0 0.5 0.5 0.0 0.5 0.5 0	HIS3 K=0.0665 r=35.6 g=1.1e-05 v=0.0338 MDR=12.6 MDP=12.6 AUC=0.175 DT=1.9 X X X X X X X X X X X X X X X X X X	HIS3 K=0.0871 r=27.1 g=1.1e-05 v=0.0413 MDR=11.7 MDP=13 AUC=0.209 DT=2.05 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 Rosc17 6 6 7 7 8 7 8 7 8 7 8 7 8 8 8 8 8 9 9 9 9 9	YDL109C K=0.0626 r=32.7 g=1.1e-05 v=0.0352 MDR=11.9 MDP=12.5 AUC=0.158 DT=2.01 NOTE: The property of the content of the cont	RAD52 K=0.0267 r=59.6 g=1.1e-05 v=0.0233 MDR=0 MDP=11.2 AUC=0.0813 DT=25 NADE 4	YGL217C K=0.0278 r=44.1 g=1.1e-05 v=0.0305 MDR=13 MDP=11.3 AUC=0.0824 DT=1.85 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 R05C20 R0	0.0 0.5 1.0 1.5 2.0 2.5 3.0 HAP4 K=0.111 r=4.91 g=1.1e-05 v=0.352 MDR=6.77 MDP=13.3 AUC=0.257 DT=3.54 0.0 0.5 1.0 1.5 2.0 2.5 3.0	0.0 0.5 1.0 1.5 2.0 2.5 3.0 ALD3 K=0.0487 r=3.18 g=1.07e-05 v=0.798 MDR=4.58 MDP=12.1 AUC=0.108 DT=5.24 0.0 0.5 1.0 1.5 2.0 2.5 3.0	REH1 K=0.0317 r=2.46 g=1.1e-05 v=2.34 MDR=3.54 MDP=11.5 AUC=0.0655 DT=6.77 O 0.0 0.5 1.0 1.5 2.0 2.5 3.0	HIS3 K=0.025 r=2.23 g=9e-06 v=1.1 MDR=3.22 MDP=11.4 AUC=0.0381 DT=7.45 0.0 0.5 1.0 1.5 2.0 2.5 3.0
K=0.0375 r=2.9 g=1.1e-05 v=0.834 MDR=4.18 MDP=11.7 AUC=0.0781 DT=5.74 HIS3 K=0.0375 r=2.9 g=1.1e-05 v=0.834 MDR=4.18 MDP=11.7 AUC=0.0781 DT=5.74	YDR269C K=0.19 r=4.03 g=1.07e-05 v=0.61 MDR=5.79 MDP=14.1 AUC=0.432 DT=4.14 YMR206W R06C01	YJR154W K=0.0694 r=17.1 g=1.1e-05 v=0.06 MDR=9.75 MDP=12.6 AUC=0.149 DT=2.46 PTK1 R06C03 R	RAD50 K=0.0253 r=60 g=1.1e-05 v=0.0184 MDR=0 MDP=11.2 AUC=0.0656 DT=25 YDL012C	RAD52 K=0.0253 r=93.5 g=1.1e-05 v=0.0172 MDR=0 MDP=11.2 AUC=0.0841 DT=25 X X X X X X 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PUF6	ROBING PGM2 K=0.0722 r=33.8 g=1.1e-05 v=0.0348 MDR=12.4 MDP=12.7 AUC=0.185 DT=1.94 NAT1 ROBICO RO	KNS1 K=0.0911 r=28.9 g=1.1e-05 v=0.0361 MDR=11.2 MDP=13 AUC=0.205 DT=2.14 X CLB2	HIS3 K=0.0654 r=38 g=1.1e-05 v=0.0312 MDR=12.5 MDP=12.5 AUC=0.17 DT=1.91 YBR028C	X X X X X X X X X X X X X X X X X X X	FIT2 K=0.0865 r=32.1 g=1.1e-05 v=0.0341 MDR=11.8 MDP=12.9 AUC=0.206 DT=2.04 MDT=2.04 MDT=	K=0.0779 r=29.7 g=1.1e-05 v=0.0374 MDR=11.7 MDP=12.8 AUC=0.188 DT=2.05 0.0 0.5 1.0 1.5 2.0 2.5 3.0 EST1	Record Reserved ALD3 K=0.0617 r=36.4 g=1.1e-05 v=0.032 MDR=12.2 MDP=12.5 AUC=0.159 DT=1.96 X X X X X X X X X X X X X X X X X X	REH1 K=0.0748 r=28.3 g=1.1e-05 v=0.0384 MDR=11.3 MDP=12.7 AUC=0.176 DT=2.12 X X X X X X X X X X X X X	EST1 K=0.0318 r=46.7 g=1.1e-05 v=0.025 MDR=11.7 MDP=11.5 AUC=0.0851 DT=2.05 O.0	FIT2 K=0.112 r=19.9 g=1.1e-05 v=0.0507 MDR=10.4 MDP=13.3 AUC=0.233 DT=2.31 O.0 O.0 O.0 O.0 I.5 A A A A A A A A B A A A A	KNS1 K=0.119 r=18.5 g=1.1e-05 v=0.0559 MDR=10.5 MDP=13.4 AUC=0.253 DT=2.28 RAD9	ECM5 K=0.0525 r=33.2 g=1.1e-05 v=0.0361 MDR=12.2 MDP=12.2 AUC=0.139 DT=1.97 RAD52 RAD52	YMR206W K=0.0907 r=21.9 g=1.1e-05 v=0.0534 MDR=11.7 MDP=13 AUC=0.223 DT=2.05 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 NMD2	MRE11 K=0.263 r=7.35 g=1.1e-05 v=0.283 MDR=9.93 MDP=14.5 AUC=0.748 DT=2.42 YDR262W	EXO1 K=0.262 r=7.62 g=9e-06 v=0.272 MDR=10.3 MDP=14.8 AUC=0.747 DT=2.34 HAP4	CPH1 K=0.0626 r=7.71 g=1.1e-05 v=0.167 MDR=8.35 MDP=12.5 AUC=0.147 DT=2.87 CONTRIBUTION OF THE PROOF OF THE	ZRT3 K=0.0315 r=2.74 g=1.1e-05 v=1.13 MDR=3.95 MDP=11.5 AUC=0.0678 DT=6.08 7DR269C	HIS3 K=1e-05 r=0 g=1e-05 v=1 MDR=0 MDP=0 AUC=0 DT=25 0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD52	HIS3 K=1e-05 r=0 g=1e-05 v=1 MDR=0 MDP=0 AUC=0 DT=25 O. 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3
K=0.0362 r=2.86 g=1.1e-05 v=0.91 MDR=4.12 MDP=11.7 AUC=0.0763 DT=5.83 O.0 0.5 1.0 1.5 2.0 HIS3	K=0.0424 r=3.88 g=1.1e-05 v=0.399 MDR=5.36 MDP=11.9 AUC=0.0883 DT=4.48 YDL109C ROBCOL PO ROBCO	K=0.105 r=12.2 g=1.1e-05 v=0.0791 MDR=8.86 MDP=13.2 AUC=0.195 DT=2.71 O 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 ROPCOS	K=0.0755 r=28.8 g=1.1e-05 v=0.0401 MDR=12 MDP=12.7 AUC=0.189 DT=2 O.0 O.0 O.0 O.5 I.0 I.5 Z.0 Z.5 RO7C04 © C.	K=0.211 r=6.88 g=1.1e-05 v=0.186 MDR=8.24 MDP=14.2 AUC=0.433 DT=2.91 X X Y PS6 ROTCOR ROTCO	K=0.0455 r=50.2 g=1.1e-05 v=0.0263 MDR=13.7 MDP=12 AUC=0.132 DT=1.75 AUC=0.132 DT=1.75 K=0.0445	K=0.0264 r=87.3 g=1.1e-05 v=0.0201 MDR=0 MDP=11.2 AUC=0.0913 DT=25 PET130 R07C07	K=0.106 r=24.5 g=1.1e-05 v=0.0423 MDR=11 MDP=13.2 AUC=0.234 DT=2.17 O 0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD17	K=0.087 r=26.1 g=1.1e-05 v=0.0394 MDR=10.8 MDP=12.9 AUC=0.192 DT=2.22 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 K=0.0354	K=0.0414 r=52.8 g=1.1e-05 v=0.0247 MDR=13.5 MDP=11.9 AUC=0.119 DT=1.78 O: O: O: O: O: O: O: O: O: O	K=0.0253 r=80.2 g=1.1e-05 v=0.0161 MDR=0 MDP=11.2 AUC=0.074 DT=25 X X X X X X X X X X X X X X X X X X	K=0.0885 r=23.1 g=1.1e-05 v=0.0432 MDR=10.4 MDP=13 AUC=0.187 DT=2.31	K=0.0464 r=36.9 g=1.1e-05 v=0.0315 MDR=11.9 MDP=12 AUC=0.121 DT=2.02 K=0.0253	K=0.071 r=23.4 g=1.1e-05 v=0.0432 MDR=10.3 MDP=12.7 AUC=0.154 DT=2.33	K=0.0733 r=23.5 g=1.1e-05 v=0.0476 MDR=11.2 MDP=12.7 AUC=0.176 DT=2.14 Property of the	K=0.156 r=5.71 g=1.1e-05 v=0.315 MDR=7.78 MDP=13.8 AUC=0.389 DT=3.08	K=0.248 r=7.06 g=1.1e-05 v=0.323 MDR=9.73 MDP=14.5 AUC=0.723 DT=2.47 PRM4 R08C17 S	K=0.218 r=5.8 g=1.1e-05 v=0.414 MDR=8.2 MDP=14.3 AUC=0.607 DT=2.93 K=0.0475	K=0.0727 r=13.8 g=1.1e-05 v=0.0889 MDR=10.5 MDP=12.7 AUC=0.181 DT=2.28 PUF6 K=0.0853	K=0.0839 r=5.08 g=1.1e-05 v=0.346 MDR=6.95 MDP=12.9 AUC=0.205 DT=3.45 CLB2	K=0.0731 r=4.83 g=1.1e-05 v=0.337 MDR=6.57 MDP=12.7 AUC=0.169 DT=3.65 YDL012C K=0.0428	K=0.164 r=4 g=9e-06 v=0.696 MDR=5.77 MDP=14.2 AUC=0.387 DT=4.16 TOS3 K=0.0374	K=1e-05 r=0 g=1e-05 v=1 MDR=0 MDP=0 AUC=0 DT=25 O.0 0.5 1.0 1.5 2.0 2.5 3.0 YDR269C K=0.168	K=0.0288 r=2.16 g=9e-06 v=4 MDR=3.12 MDP=11.6 AUC=0.0488 DT=7.69 K=0.0253
R=0.0311 r=3.06 g=1.1e-05 v=0.71 MDR=4.4 MDP=12.2 AUC=0.102 DT=5.45 0.0 0.5 1.0 1.5 2.0 HIS3 K=0.0832 r=4.03 g=1.1e-05	r=3.9 g=1.1e-05 v=0.417 MDR=5.43 MDP=12.1 AUC=0.104 DT=4.42 2.5 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3. CLB2 K=0.025 r=2.25 g=1.1e-05	r=18.1 g=1.1e-05 v=0.0567 MDR=9.41 MDP=11.9 AUC=0.0918 DT=2.55 .0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 LYS14 ROSCO3	r=6.08 g=1.1e-05 v=0.221 MDR=7.59 MDP=13.6 AUC=0.283 DT=3.16 PET130 K=0.0569 r=21.7 g=1.1e-05	r=46.1 g=1.1e-05 v=0.0279 MDR=12.9 MDP=11.7 AUC=0.103 DT=1.85 Column 1.5	r=42.4 g=1.1e-05 v=0.0308 MDR=13.3 MDP=12 AUC=0.127 DT=1.81 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 NMD2 K=0.264 r=5.69 g=1.1e-05	r=37.4 g=1.1e-05 v=0.0326 MDR=12.5 MDP=12.2 AUC=0.138 DT=1.91 NOTE TO SET OF THE PROOF TO SET OF TH	r=6.42 g=1.1e-05 v=0.328 MDR=8.87 MDP=14.5 AUC=0.705 DT=2.7 YMR206W K=0.0672 r=23.9 g=1.1e-05	r=47.4 g=1.1e-05 v=0.0283 MDR=13.4 MDP=11.7 AUC=0.104 DT=1.79	r=57.5 g=1.1e-05 v=0.0179 MDR=0 MDP=11.2 AUC=0.0615 DT=25 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0552 r=28.2 g=1.1e-05	r=65.3 g=1.1e-05 v=0.0193 MDR=0 MDP=11.2 AUC=0.0727 DT=25 0.0 0.5 1.0 1.5 2.0 2.5 3.0 EXO1	r=41.6 g=1.1e-05 v=0.0307 MDR=12.8 MDP=11.8 AUC=0.111 DT=1.87 PUF6 K=0.161 r=5.08 g=1.1e-05	r=36.8 g=1.1e-05 v=0.0243 MDR=0 MDP=11.2 AUC=0.0524 DT=25 STD1 K=0.118 r=12.2 g=1.1e-05	r=22.3 g=1.1e-05 v=0.0461 MDR=10.3 MDP=12.5 AUC=0.146 DT=2.33 EST1 K=0.0253 r=34.1 G=1.1e-05	r=24.4 g=1.1e-05 v=0.0427 MDR=10.2 MDP=12.1 AUC=0.11 DT=2.35 0.0 0.5 1.0 1.5 2.0 2.5 3.0 TSA1 K=0.0313 r=17.1 g=1.1e-05	r=12.6 g=1.1e-05 v=0.0895 MDR=9.65 MDP=12.7 AUC=0.166 DT=2.49 0.0 0.5 1.0 1.5 2.0 2.5 3.0 NAT1 K=0.0491 r=10.7 g=1.1e-05	r=10.6 g=1.1e-05 v=0.114 MDR=9.41 MDP=12.6 AUC=0.162 DT=2.55 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PTK1 K=0.0673 r=6.82 g=1.1e-05	r=10.8 g=1.1e-05 v=0.11 MDR=9.11 MDP=12.1 AUC=0.113 DT=2.63 CHK1 K=0.177 r=5.59	r=3.77 g=1.1e-05 v=0.536 MDR=5.39 MDP=12.9 AUC=0.186 DT=4.45 O 0.0 0.5 1.0 1.5 2.0 2.5 3 LYP1 K=0.0535 r=5.92	r=29 g=1.1e-05 v=0.0305 MDR=0 MDP=11.2 AUC=0.0511 DT=25 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD50 K=0.025 r=1.9 g=1.1e-05	r=4.14 g=1.1e-05 v=0.431 MDR=5.78 MDP=11.9 AUC=0.101 DT=4.16 0.0 0.0 0.0 1.5 2.0 2.5 3.0 PHB2 RO9C21 ©: R	r=2.89 g=9e-06 v=1.22 MDR=4.16 MDP=12 AUC=0.0826 DT=5.76 O.0 0.5 1.0 1.5 2.0 2.5 3.0 YMLO30W K=0.044 r=2.89 g=1.1e-05	r=4.13 g=1.08e-05 v=0.53 MDR=5.91 MDP=13.9 AUC=0.378 DT=4.06 0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HAT1 K=1e-05 r=0 g=1e-05	r=2.14 g=9e-06 v=4 MDR=3.09 MDP=11.5 AUC=0.0432 DT=7.78 0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.028 r=2.21 G=00.06
g=1.1e-05 v=0.385 MDR=5.6 MDP=12.9 AUC=0.164 DT=4.28 0.0 0.5 1.0 1.5 2.0 HIS3 K=0.025 r=2.67 g=9e-06	g=1.1e-05 v=0.75 MDR=3.23 MDP=11.2 AUC=0.0337 DT=7.44 2.5 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3. ALD3 K=0.0624 r=3.63 g=1.1e-05 y=0.490	g=1.1e-05 v=0.75 MDR=2.98 MDP=11.2 AUC=0.0275 DT=8.04 0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD24 K=0.209 r=5.83 g=1.1e-05 v=0.382	g=1.1e-05 v=0.0532 MDR=11.1 MDP=12.3 AUC=0.142 DT=2.17 Q: 0.0 0.5 1.0 1.5 2.0 2.5 3.0 YMR206W K=0.0514 r=17.9 g=1.1e-05 v=0.065	g=1.1e-05 v=0.0439 MDR=11.3 MDP=12.6 AUC=0.167 DT=2.13 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PHB2 K=0.13 r=5.73 g=1.1e-05 v=0.309	g=1.1e-05 v=0.428 MDR=8.08 MDP=14.6 AUC=0.724 DT=2.97 STD1 K=0.054 r=23.2 g=1.1e-05 v=0.0427	g=1.1e-05 v=0.0404 MDR=11.9 MDP=12.1 AUC=0.131 DT=2.02 0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 STD1 K=0.0527 r=19.2 g=1.1e-05 v=0.0500	g=1.1e-05 v=0.0505 MDR=11.9 MDP=12.6 AUC=0.173 DT=2.02 CPH 1 K=0.0582 r=16.9 g=1.1e-05 v=0.0697	g=1.1e-05 v=0.0457 MDR=10.7 MDP=12.7 AUC=0.171 DT=2.24 0.0 0.5 1.0 1.5 2.0 2.5 3.0 NAT1 K=0.129 r=6.9 g=1.1e-05 v=0.205	90.	g=1.1e-05 v=0.351 MDR=8.74 MDP=14.6 AUC=0.759 DT=2.75 0.0 0.5 1.0 1.5 2.0 2.5 3.0 TOS3 K=0.0639 r=18.9 g=1.1e-05 v=0.0551	r=14.6	g=1.1e-05 v=0.0858 MDR=9.44 MDP=13.4 AUC=0.241 DT=2.54 PS6 K=0.0372 r=18.7 g=1.1e-05 v=0.0584	r=8.95	9:1.1e-05 v=0.0564 MDR=8.62 MDP=11.5 AUC=0.0666 DT=2.78 0:00 V=0.05 1.0 1.5 2.0 2.5 3.0 YNL011C K=0.0684 r=7.27 g=1.1e-05 V=0.166	g=1.1e-05 v=0.104 MDR=8.74 MDP=12.1 AUC=0.11 DT=2.74 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.043 r=6.85 g=1.1e-05 v=0.188	g=1.1e-05 v=0.19 MDR=7.84 MDP=12.6 AUC=0.152 DT=3.06 0.0 0.5 1.0 1.5 2.0 2.5 3.0 KHA1 K=0.172 r=4.44 g=1.1e-05 v=0.576	g=1.1e-05 v=0.413 MDR=7.9 MDP=14 AUC=0.485 DT=3.04 O.0 0.5 1.0 1.5 2.0 2.5 3.0 ARA1 K=0.0392 r=5.83 g=1.1e-05 v=0.250	9=1.1e-05 v=0.247 MDR=7.4 MDP=12.2 AUC=0.129 DT=3.24 0 0.0 0.5 1.0 1.5 2.0 2.5 3 ECM5 K=0.0515 r=5.5 g=1.1e-05 v=0.280	g=1.1e-05 v=0.75 MDR=2.73 MDP=11.2 AUC=0.021 DT=8.78 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 YDR262W K=0.0501 r=4.58 g=1.1e-05 v=0.372	g=1.1e-05 v=0.55 MDR=6.24 MDP=13.6 AUC=0.348 DT=3.85 0.0 0.5 1.0 1.5 2.0 2.5 3.0 ECM5 K=0.0267 r=2.99 g=1.1e-05 v=0.987	g=1.1e-05 v=1.35 MDR=4.17 MDP=12 AUC=0.0997 DT=5.75 0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD24 K=0.211 r=5.62 g=9e-06 v=0.436	g=1e-05 v=1 MDR=0 MDP=0 AUC=0 DT=25 0.0 0.5 1.0 1.5 2.0 2.5 3.0 YJR154W K=0.0334 r=2.46 g=9e-06 v=4	9=9e-06 v=4 MDR=3.19 MDP=11.6 AUC=0.0495 DT=7.53 0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0279 r=2.22 g=9e-06 v-4
No. of the state o	MDR=5.14 MDP=12.5 AUC=0.128 DT=4.67 2.5 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3. K=0.152 r=4.07 g=1.07e-05 v=0.599 MDR=5.85	MDR=8.19 MDP=14.2 AUC=0.569 DT=2.93 O 0.0 0.5 1.0 1.5 2.0 2.5 3.0 K=0.146 r=4.63 g=1.1e-05 v=0.531 MDR=6.63	MDR=10.6 MDP=12.2 AUC=0.127 DT=2.27 0.0 0.0 0.0 0.0 0.0 0.0 0.0	MDR=7.76 MDP=13.5 AUC=0.324 DT=3.09 RAD24 K=0.191 r=5.63 g=1.1e-05 v=0.475 MDR=8.02 MDR=8.02 MDR=14.1	MDR=11 MDP=12.3 AUC=0.133 DT=2.19 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 CLB2 K=0.0253 r=55.7 g=1.1e-05 v=0.0217 MDR=0	MDR=10.7 MDP=12.2 AUC=0.13 DT=2.25 0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 CHK1 K=0.181 r=6.08 g=1.1e-05 v=0.373 MDR=8.51	NDR=10.6 MDP=12.4 AUC=0.144 DT=2.25 NDR 262W K=0.0652 r=7.44 g=1.1e-05 v=0.19 MDR=8.54 MDR=10.6 MDP=12.4 AUC=0.144 DT=2.25	MDR=8.39 MDP=13.5 AUC=0.298 DT=2.86 YDR269C K=0.151 r=4.06 g=1.08e-05 v=0.676 MDR=5.84	MDR=9.78 MDP=12.7 AUC=0.171 DT=2.45 0.0 0.0 0.0 0.0 0.0 1.0 1.5 2.0 2.5 3.0 TSA1 R11C10 0.0 0.0 0.0 0.0 NDR=9.78 MDP=12.7 AUC=0.171 DT=2.45 0.0 0.0 0.0 0.0 0.0 0.0 0.0	MDR=10 MDP=12.5 AUC=0.142 DT=2.39 0.0 0.5 1.0 1.5 2.0 2.5 3.0 NAT1 K=0.0476 r=6.64 g=1.1e-05 v=0.192 MDR=7.53	V=0.071 MDR=9.56 MDP=12.7 AUC=0.161 DT=2.51 K=0.025 r=1.99 g=1.1e-05 v=0.75 MDR=2.86 MDP=12.7 AUC=0.161 DT=2.51	V=0.0584 MDR=9.83 MDP=11.7 AUC=0.0889 DT=2.44 YDR262W K=0.0747 r=6.14 g=1.1e-05 v=0.224 MDR=7.52 MDR=7.52	MDR=8.14 MDP=12.8 AUC=0.155 DT=2.95 V=0.117 MDR=8.14 MDP=12.8 AUC=0.155 DT=2.95 V=0.0647 r=4.15 g=1.1e-05 v=0.436 MDR=5.83 MDR=5.83	NOTION V=0.166 MDR=7.88 MDP=12.6 AUC=0.148 DT=3.05 AUC=0.148 A	MDR=7.64 MDP=11.9 AUC=0.0999 DT=3.14 0.0 0.5 1.0 1.5 2.0 2.5 3.0 ARA1 K=0.0327 r=3 g=1.1e-05 v=0.987 MDR=4.33 MDR=4.33	NEO.376 MDR=6.37 MDP=13.9 AUC=0.43 DT=3.77 K=0.0362 r=3.12 g=1e-05 v=1 MDR=4.5 MDR=4.5 MDR=4.5	N=0.259 MDR=7.31 MDP=11.8 AUC=0.0982 DT=3.28 PNG1 K=0.0407 r=3.31 g=1.1e-05 v=0.793 MDR=4.76 MDR=4.76	NDR=7.17 MDP=12.2 AUC=0.128 DT=3.35 REH1 K=0.025 r=2.91 g=1.1e-05 v=0.962 MDR=4.19 MDR=4.19	MDR=6.29 MDP=12.2 AUC=0.12 DT=3.82 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD24 K=0.195 r=5.85 g=9e-06 v=0.451 MDR=8.33	V=0.987 MDR=4.32 MDP=11.2 AUC=0.0638 DT=5.56 0.0 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD9 K=0.148 r=4.41 g=1.09e-05 v=0.631 MDR=6.35 MDR 13.7	MDR=7.99 MDP=14.5 AUC=0.577 DT=3 O.0 0.5 1.0 1.5 2.0 2.5 3.0 PRM4 K=0.0285 r=2.46 g=9e-06 v=4 MDR=3.55	MDR=3.54 MDP=11.9 AUC=0.0677 DT=6.77 0.0 0.5 1.0 1.5 2.0 2.5 3.0 CPH1 K=0.025 r=2.29 g=9e-06 v=0.75 MDR=3.29 MDR=3.29 MDR=3.29	MDR=3.2 MDP=11.6 AUC=0.0497 DT=7.5 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0343 r=2.3 g=9e-06 v=4 MDR=3.32
MDP=11.7 AUC=0.0772 DT=6.07 X X X X X X X X X X X X X X X X X X	MDP=13.8 AUC=0.356 DT=4.1 2.5 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3. RAD17 K=0.217 r=6.06 g=9e-06 v=0.372 MDR=8.51 MDP=14.6 AUC=0.594	MDP=13.7 AUC=0.377 DT=3.62 OO 0.0 0.5 1.0 1.5 2.0 2.5 3.0 YNLO30W K=0.0394 r=3.34 g=1.04e-05 v=0.895 MDR=4.82 MDP=11.9 AUC=0.0975	MIDP=12./ AUC=0.173 DT=2.86 0.0 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 LYP1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	MDP=14.1 AUC=0.548 DT=2.99 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PGN2 K=0.0386 r=9.97 g=1.1e-05 v=0.142 MDR=9.63 MDP=11.8 AUC=0.105	MDP=11.2 AUC=0.0704 DT=25 3.0 0.0 0.0 1.5 2.0 2.5 3.0 YDL109C R12C0 R12C0 R12C0 MDP=12 AUC=0.126	MDP=14 AUC=0.508 DT=2.82 0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD17 K=0.183 r=5.33 g=1.09e-05 v=0.522 MDR=7.63 MDP=14 AUC=0.518	MDP=12.5 AUC=0.162 DT=2.81 0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 ARA1 (8) (8) (8) (9) (9) (1) (8) (8) (8) (8) (9) (9) (1) (1) (1) (1) (1) (2) (3) (4) (5) (6) (7) (7) (7) (8) (9) (9) (1) (1) (1) (1) (1) (2) (3) (4) (5) (6) (7) (7) (7) (8) (9) (9) (1) (1) (1) (1) (1) (2) (3) (4) (5) (6) (7) (7) (7) (8) (9) (9) (1) (1) (1) (1) (1) (1	MDP=13.8 AUC=0.367 DT=4.11 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 YNLO11C R12C09 R12C09 R12C09 MDR=6.8 MDP=11.3 AUC=0.0697	MDP=11.9 AUC=0.0977 DT=3.09 0.0 0.0 0.0 0.0 1.0 1.5 2.0 2.5 3.0 TOS3 R12C10 00 R12C10	MDP=12.1 AUC=0.108 DT=3.19 0.0 0.5 1.0 1.5 2.0 2.5 3.0 MNT4 K=0.045 r=4.03 g=1.1e-05 v=0.437 MDR=5.64 MDP=12 AUC=0.103	MDP=11.2 AUC=0.0241 DT=8.4 0 0.0 0.5 1.0 1.5 2.0 2.5 3. YMLO30W R12C1 K=0.0434 r=3.04 g=1.1e-05 v=1.01 MDR=4.38 MDP=11.9 AUC=0.0988	MDP=12.7 AUC=0.169 DT=3.19 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 GPH1 K=0.0446 r=3.24 g=1.1e-05 v=0.829 MDR=4.67 MDP=12 AUC=0.104	MDP=12.5 AUC=0.148 DT=4.12 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PET130 K=0.0329 r=3 g=1.1e-05 v=0.975 MDR=4.33 MDP=11.5 AUC=0.0762	MDP=12.5 AUC=0.14 DT=4.34 000 0.0 0.0 0.0 0.0 0.0 0.0	MDP=11.5 AUC=0.0761 DT=5.55 0.0 0.5 1.0 1.5 2.0 2.5 3.0 CHK1 K=0.175 r=5.2 g=1.1e-05 v=0.49 MDR=7.43 MDP=14 AUC=0.48	MDP=11.8 AUC=0.0859 DT=5.33 YDR262W R12C17 K=0.0422 r=3.49 g=1.1e-05 v=0.736 MDR=5.02 MDP=11.9 AUC=0.104	MDP=11.9 AUC=0.0967 DT=5.04 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PRM4 K=0.0346 r=2.81 g=1.1e-05 v=1.49 MDR=4.06 MDP=11.6 AUC=0.0799	MDP=11.2 AUC=0.0579 DT=5.73 0 0.0 0.5 1.0 1.5 2.0 2.5 3 KHA1 R12 R12 R12 R12 R12 R12 R13 R14 R15 R15 R17 R17 R17 R18 R18 R19 R19 R19 R10 R10 R11 R11 R12 R12 R12 R12	MDP=14.4 AUC=0.559 DT=2.88 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PNG1 K=0.034 r=2.86 g=1.1e-05 v=1.4 MDP=11.6 AUC=0.0796	MDP=13.7 AUC=0.385 DT=3.78 00.0 0.0 0.0 0.0 1.0 1.5 2.0 2.5 3.0 E12C21 © 00.0 R12C21 © 00.0 R12C21 © 00.0 MDP=0 MDP=0 AUC=0 AUC=0	MDP=11.6 AUC=0.0597 DT=6.76 0.0 0.5 1.0 1.5 2.0 2.5 3.0 TSA1 K=0.0253 r=2.3 g=9e-06 v=4 MDR=3.32 MDP=11.5 AUC=0.049	MDP=11.4 AUC=0.0332 DT=7.3 0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 YNLO11C K=0.0271 r=2.33 g=9e-06 v=4 MDP=11.6 AUC=0.053	MIDP=11.9 AUC=0.0622 DT=7.22 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0349 r=2.34 g=9e-06 v=4 MDR=3.37 MDP=11.9 AUC=0.0647
DT=6.24 0.0 0.5 1.0 1.5 2.0 HIS3 K=0.0275 r=2.35 g=1.1e-05 v=4 MDR=3.4 MDP=11.3 AUC=0.0567 DT=7.07	DT=2.82 Column	DT=4.98 COLUMN DT=4.98 DT=4.9	DT=3.38 OCOUNTY OF THE PROJECT OF T	DT=2.49 0.0 0.5 1.0 1.5 2.0 2.5 3.0 NAT1 K=0.0443 r=5.31 g=1.1e-05 v=0.327 MDR=7.08 MDP=12 AUC=0.115 DT=3.39	THEO-0.120 DT=2.4 DT=2.4 THEO-0.120 DT=2.4 AND THEO-0.120 DT=2.4 AND THEO-0.120 DT=2.4 THEO-0.120 DT=2.4 AND THEO-0.120 DT=3.82 THEO-0.120 DT=2.4 AND THEO-0.120 DT=3.82 THEO-0.120 DT=3.82	DT=3.15 O 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0475 r=5.18 g=1.1e-05 v=0.34 MDR=6.99 MDP=12.1 AUC=0.123 DT=3.43	DT=3.06 OC. O.O. O.S 1.0 1.5 2.0 2.5 3.0 REH1 K=0.0364 r=3.8 g=1.1e-05 v=0.539 MDR=5.39 MDR=5.39 MDP=11.7 AUC=0.0885 DT=4.45	DT=3.53 O.0 0.5 1.0 1.5 2.0 2.5 3.0 PET130 K=0.0432 r=3.42 g=1.1e-05 v=0.704 MDR=4.92 MDP=11.9 AUC=0.102 DT=4.88	DT=4.01 OCO OCO OCO OCO OCO OCO OCO O	DT=4.26 NO	DT=5.48 CO	DT=5.14 Column	DT=5.55 0.0 0.5 1.0 1.5 2.0 2.5 3.0 NMD2 K=0.21 r=5.21 g=9e-06 v=0.541 MDR=7.48 MDP=14.5 AUC=0.577 DT=3.21	DT=4.95 OC. ON. ON. ON. ON. ON. ON. ON.	DT=3.23 O.0 0.5 1.0 1.5 2.0 2.5 3.0 TSA1 K=0.025 r=2.22 g=1.1e-05 v=0.75 MDR=3.19 MDP=11.2 AUC=0.0327 DT=7.53	OCO DT=4.78 OCO D	DT=5.91 OC. OT. DT=5.91 DT=4.83	DT=4.05 O 0.0 0.5 1.0 1.5 2.0 2.5 3 NMD2 K=0.198 r=5.26 g=9e-06 v=0.561 MDR=7.56 MDP=14.4 AUC=0.556 DT=3.17	The decision of DT=5.81 DT=5.81 X X X X X X X X X X X X X X X X X X X	DT=25 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	DT=7.24 O.0	DT=7.13 DT=7.13 DT=7.13 DT=7.13 DT=7.13 DT=7.13 DT=7.13 Toldar A	DT=7.12 DT=7.12 DT=7.12 DT=7.12 DT=7.12 DT=7.12 DT=7.12 DT=7.12
0.0 0.5 1.0 1.5 2.0 HIS3 K=0.0387 r=2.5 g=1.1e-05 v=2.2 MDR=3.6 MDP=11.8 AUC=0.0783 DT=6.66	2.5 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3. PGM2 K=0.0253 r=2.26 g=9e-06 v=4 MDR=3.27 MDP=11.5 AUC=0.0478 DT=7.35	00 0.0 0.5 1.0 1.5 2.0 2.5 3.0 MRE11 K=0.228 r=6.16 g=9e-06 v=0.39 MDR=8.69 MDP=14.6 AUC=0.641 DT=2.76	000	0.0 0.5 1.0 1.5 2.0 2.5 3.0 CPH1 K=0.0404 r=3.24 g=1e-05 v=1 MDR=4.68 MDP=12 AUC=0.0984 DT=5.13	3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 CHK1 K=0.179 r=5.46 g=1.09e-05 v=0.489 MDR=7.8 MDP=14 AUC=0.51 DT=3.08	0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 FIT2 K=0.025 r=2.7 g=1.08e-05 v=1.5 MDR=3.9 MDP=11.2 AUC=0.0579 DT=6.15	0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD17 (8) K=0.201 r=5.72 g=9e-06 v=0.501 MDR=8.19 MDP=14.4 AUC=0.585 DT=2.93	0.0 0.5 1.0 1.5 2.0 2.5 3.0 NMD2 K=0.197 r=5.15 g=9e-06 v=0.555 MDR=7.39 MDP=14.4 AUC=0.542 DT=3.25	00.0 0.5 1.0 1.5 2.0 2.5 3.0 YGL217C SECONDO OC.0 0.5 1.0 1.5 2.0 2.5 3.0 YGL217C R14C10 0.0 0.5 0.0 0.5 0.0 0.0 0.0 0.0 0.0 0.	0.0 0.5 1.0 1.5 2.0 2.5 3.0 YDR269C K=0.13 r=3.72 g=9e-06 v=1.04 MDR=5.36 MDP=13.8 AUC=0.318 DT=4.47	0 0.0 0.5 1.0 1.5 2.0 2.5 3. PUF6 K=0.103 r=3.44 g=1e-05 v=1 MDR=4.97 MDP=13.3 AUC=0.238 DT=4.83	RAD50 R14C13 & STATE OF THE PROPERTY OF THE P	0.0 0.5 1.0 1.5 2.0 2.5 3.0 EM15 K=0.0333 r=2.8 g=9e-06 v=1.74 MDR=4.04 MDP=11.9 AUC=0.0759 DT=5.94	00.0 0.5 1.0 1.5 2.0 2.5 3.0 PNG1 K=0.0286 r=2.78 g=9e-06 v=1.69 MDR=4 MDP=11.6 AUC=0.066 DT=5.99	0.0 0.5 1.0 1.5 2.0 2.5 3.0 ARA1 K=0.0287 r=2.73 g=9e-06 v=1.84 MDR=3.93 MDP=11.6 AUC=0.0653 DT=6.1	0.0 0.5 1.0 1.5 2.0 2.5 3.0 FIT2 K=0.0501 r=3 g=1.1e-05 v=1.27 MDR=4.33 MDP=12.2 AUC=0.115 DT=5.55	0.0 0.5 1.0 1.5 2.0 2.5 3.0 TOS3 K=0.0489 r=3.15 g=9e-06 v=1.32 MDR=4.55 MDP=12.4 AUC=0.117 DT=5.27	0 0.0 0.5 1.0 1.5 2.0 2.5 3 ECM5 K=0.0452 r=3.19 g=9.84e-06 v=1.12 MDR=4.61 MDP=12.2 AUC=0.109 DT=5.21	3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HAT1 K=1e-05 r=0 g=1e-05 v=1 MDR=0 MDP=0 AUC=0 DT=25	000	0.0 0.5 1.0 1.5 2.0 2.5 3.0 YBR028C K=0.025 r=2.3 g=1.1e-05 v=0.75 MDR=3.3 MDP=11.2 AUC=0.0356 DT=7.26	0.0 0.5 1.0 1.5 2.0 2.5 3. PHB2 K=0.0983 r=3.5 g=1.03e-05 v=0.829 MDR=5.05 MDP=13.2 AUC=0.224 DT=4.76	00.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.025 r=2.09 g=9e-06 v=1.11 MDR=3.01 MDP=11.4 AUC=0.0324 DT=7.97
0.0 0.5 1.0 1.5 2.0 HIS3 K=0.0395 r=2.47 g=9e-06 v=3.45 MDR=3.56 MDP=12.1 AUC=0.0774 DT=6.74	2.5 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3. YPS6 R15C01 © K=0.0253	00 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PUF6 K=0.0441 r=2.46 g=9e-06 v=3.7 MDR=3.55 MDP=12.3 AUC=0.0843 DT=6.76	K=0.059 r=3.41 g=1.08e-05	0.0 0.5 1.0 1.5 2.0 2.5 3.0 YDL109C K=0.0399 r=3.08 g=1e-05 v=1.13 MDR=4.45 MDP=12 AUC=0.0946 DT=5.39	PNG1 K=0.0531 r=3.23 g=1e-05 v=1.06 MDR=4.66 MDP=12.4 AUC=0.126 DT=5.15	r=2.86 g=9e-06 v=1.54 MDR=4.13 MDP=11.9 AUC=0.0801 DT=5.81	0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 ALD3 K=0.0417 r=2.85 g=1.1e-05 v=1.5 MDR=4.12 MDP=11.9 AUC=0.0954 DT=5.83	0.0 0.5 1.0 1.5 2.0 2.5 3.0 LYP1 K=0.0322 r=2.72 g=9e-06 v=1.87 MDR=3.92 MDP=11.8 AUC=0.0717 DT=6.12	0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PTK1 SCO	0.0 0.5 1.0 1.5 2.0 2.5 3.0 YGL217C K=0.025 r=2.39 g=1.1e-05 v=0.75 MDR=3.43 MDP=11.2 AUC=0.0386 DT=7	O 0.0 0.5 1.0 1.5 2.0 2.5 3. YDR262W K=0.048 r=2.96 g=1.1e-05 v=1.4 MDR=4.27 MDP=12.1 AUC=0.111 DT=5.63	X X X X X X X X X X X X X X X X X X X	YJR154W K=0.0315 r=2.66 g=9e-06 v=2.3 MDR=3.83 MDP=11.8 AUC=0.0697 DT=6.26	0.0 0.5 1.0 1.5 2.0 2.5 3.0 NMD2 K=0.2 r=5.05 g=9e-06 v=0.642 MDR=7.27 MDP=14.4 AUC=0.562 DT=3.3	0.0 0.5 1.0 1.5 2.0 2.5 3.0 PGM2 K=0.0285	0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0365 r=2.84 g=9e-06 v=1.7 MDR=4.1 MDP=12 AUC=0.0836 DT=5.85	0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD52 K=1e-05 r=0 g=1e-05 v=1 MDR=0 MDP=0 AUC=0 DT=25	0 0.0 0.5 1.0 1.5 2.0 2.5 3 ZRT3 K=0.0253 r=2.39 g=9e-06 v=4 MDR=3.44 MDP=11.5 AUC=0.0518 DT=6.98	YDL012C **Tolon 1.5	0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD9 K=0.132 r=3.97 g=9e-06 v=0.928 MDR=5.73 MDP=13.8 AUC=0.336 DT=4.19		0 00 05 10 15 20 25 30	00.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0452 r=2.52 g=9e-06 v=3.21 MDR=3.63 MDP=12.3 AUC=0.0885 DT=6.61
0.0 0.5 1.0 1.5 2.0 HIS3 K=0.0589 r=261 g=1.1e-05 v=0.0126 MDR=37.2 MDP=12.4 AUC=0.245 DT=0.645 X X X X X	2.5 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3. HIS3 K=0.0727 r=271 g=1.1e-05 v=0.0165 MDR=50.8 MDP=12.7 AUC=0.318 DT=0.473	00 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.088 r=248 g=1.1e-05 v=0.0202 MDR=57.2 MDP=13 AUC=0.39 DT=0.42 X X X X X X X X X X X X X X X X X X X	0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0911 r=265 g=1.1e-05 v=0.014 MDR=43.6 MDP=13 AUC=0.386 DT=0.55	0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0737 r=191 g=1.1e-05 v=0.0133 MDR=29.3 MDP=12.7 AUC=0.287 DT=0.819		0 00 05 10 15 20 25 30	0 00 05 10 15 20 25 30			00 05 10 15 20 25 30	0 00 05 10 15 20 25 3	3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0672 r=45.7 g=1.1e-05 v=0.0287 MDR=14.1 MDP=12.6 AUC=0.19 DT=1.7						0 00 05 10 15 20 25 3	30 00 05 10 15 30 35 30		0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0666 r=108 g=1.1e-05 v=0.0177 MDR=21.5 MDP=12.6 AUC=0.236 DT=1.12	0.0 0.5 1.0 1.5 2.0 2.5 3. HIS3 K=0.0613 r=40.8 g=1.1e-05 v=0.0305 MDR=13.1 MDP=12.4 AUC=0.167 DT=1.83	0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0629 r=66.2 g=1.1e-05 v=0.0212 MDR=15.4 MDP=12.5 AUC=0.189 DT=1.56