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0.00 0.10 0.20 0.30	0.0 0.5 1.0 1.5 2.0 2.5 3. HIS3 K=0.025 r=2.32 g=9e-06 v=1 MDR=3.34 MDP=11.4 AUC=0.0397 DT=7.18	3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 STD1 K=0.0428 r=2.85 g=1.1e-05 v=1 MDR=4.11 MDP=11.9 AUC=0.0898 DT=5.84	0.0 0.5 1.0 1.5 2.0 2.5 3.0 PTK1 R04C03 {	OR O.	0.0 0.5 1.0 1.5 2.0 2.5 3.0 EM15 K=0.0595 r=3.32 g=1.1e-05 v=1 MDR=4.79 MDP=12.4 AUC=0.143 DT=5.02 X X X X X X X X X X X X X X X X X X X	YBR028C K=0.0456 r=4.65 g=1.1e-05 v=1 MDR=6.7 MDP=12 AUC=0.146 DT=3.58	PET130 Reduction of the content of	0.0 0.5 1.0 1.5 2.0 2.5 3.0 LYS14 K=0.0894 r=3.45 g=1.1e-05 v=1 MDR=4.97 MDP=13 AUC=0.213 DT=4.83 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.C ALD3 K=0.0597 r=4.58 g=1.1e-05 v=1 MDR=6.6 MDP=12.4 AUC=0.186 DT=3.63 X X X X X X X X X X X X X X X X X X X	YPS6 K=0.0517 r=4.63 g=1.1e-05 v=1 MDR=6.68 MDP=12.2 AUC=0.164 DT=3.59 X X X X 0.0 0.5 1.0 1.5 2.0 2.5 3.0 R04C10 © C C C C C C C C C C C C C C C C C C	0.0 0.5 1.0 1.5 2.0 2.5 3. RAD17 K=0.21 r=4.96 g=1.1e-05 v=1 MDR=7.16 MDP=14.2 AUC=0.632 DT=3.35 X X X X X X X X X X X X X	ESBP6 K=0.0526 r=4.73 g=1.1e-05 v=1 MDR=6.82 MDP=12.2 AUC=0.169 DT=3.52	3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD9 K=0.177 r=4.15 g=1.1e-05 v=1 MDR=5.99 MDP=14 AUC=0.472 DT=4.01 X X X X 000 000 000 000 000 000 000	0.0 0.5 1.0 1.5 2.0 2.5 3.0 YNLO11C K=0.0591 r=4.53 g=1.1e-05 v=1 MDR=6.54 MDP=12.4 AUC=0.183 DT=3.67 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 EST1 K=0.0253	VMR206W K=0.0514 r=4.59 g=1.1e-05 v=1 MDR=6.63 MDP=12.2 AUC=0.162 DT=3.62 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 LYS14 K=0.0253 r=4.63 g=1.1e-05 v=1 MDR=6.68 MDP=11.2 AUC=0.084 DT=3.59 X X X X X X X X X X X X X X X X X X	O.0 0.5 1.0 1.5 2.0 2.5 3.0 YDL012C K=0.061 r=4.58 g=1.1e-05 v=1 MDR=6.61 MDP=12.4 AUC=0.19 DT=3.63	0.0 0.5 1.0 1.5 2.0 2.5 3. MNT4 K=0.0534 r=4.41 g=1.1e-05 v=1 MDR=6.36 MDP=12.2 AUC=0.164 DT=3.77	0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 STD1 K=0.0728 r=3.51 g=1.1e-05 v=1 MDR=5.07 MDP=12.7 AUC=0.182 DT=4.73 O.0 0.5 1.0 1.5 2.0 2.5 3.0 R04C20 { C	0.0 0.5 1.0 1.5 2.0 2.5 3.0 ARA1 K=0.0329	0.0 0.5 1.0 1.5 2.0 2.5 3.0 YMR206W K=0.0579	0.0 0.5 1.0 1.5 2.0 2.5 3.0 PHB2 K=0.141 r=3.49 g=1.1e-05 v=1 MDR=5.03 MDP=13.6 AUC=0.323 DT=4.77	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
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).30 0.00 0.10 0.20 0.30	K=0.0358 r=2.81 g=1.1e-05 v=1 MDR=4.05 MDP=11.7 AUC=0.0758 DT=5.93 NOO 0.5 1.0 1.5 2.0 2.5 3.1 HIS3	K=0.0376 r=2.93 g=1.1e-05 v=1 MDR=4.23 MDP=11.7 AUC=0.0837 DT=5.67 YDL109C R08C01 © K=0.044	K=0.0782 r=3.22 g=1.1e-05 v=1 MDR=4.65 MDP=12.8 AUC=0.176 DT=5.16 O: O: O: O: O: O: O: K=0.0339	K=0.06 r=4.34 g=1.1e-05 v=1 MDR=6.25 MDP=12.4 AUC=0.181 DT=3.84	K=0.174 r=3.57 g=1.1e-05 v=1 MDR=5.14 MDP=13.9 AUC=0.398 DT=4.67 X X X X X X X X X X X X X X X X X X X	K=0.0396 r=4.53 g=1.1e-05 v=1 MDR=6.53 MDP=11.8 AUC=0.126 DT=3.67 K=0.0385	K=0.0253 r=4.99 g=1.1e-05 v=1 MDR=7.2 MDP=11.2 AUC=0.0871 DT=3.33	K=0.0867 r=3.46 g=1.1e-05 v=1 MDR=5 MDP=12.9 AUC=0.209 DT=4.8 ROTCOS (?) OO O O O O O O O O O O O O O O O O O	K=0.0716 r=3.36 g=1.1e-05 v=1 MDR=4.85 MDP=12.7 AUC=0.171 DT=4.95	K=0.0355 r=4.55 g=1.1e-05 v=1 MDR=6.56 MDP=11.7 AUC=0.114 DT=3.66 NOTC10 PO CONCINETION OF THE PROPERTY OF THE PROPERT	K=0.0253 r=4.4 g=1.1e-05 v=1 MDR=6.34 MDP=11.2 AUC=0.0818 DT=3.78 AUC=0.0818 DT=3.78 RAD52	K=0.0709 r=3.32 g=1.1e-05 v=1 MDR=4.79 MDP=12.7 AUC=0.167 DT=5.01 X X X X X X X X X X X X X X X X X X X	K=0.0371 r=4.32 g=1.1e-05 v=1 MDR=6.23 MDP=11.7 AUC=0.116 DT=3.85 K=0.025 K=0.0371 r=4.32 g=1.1e-05 v=1 R07C13 00	K=0.0581 r=3.27 g=1.1e-05 v=1 MDR=4.71 MDP=12.4 AUC=0.138 DT=5.09	K=0.0566 r=4.16 g=1.1e-05 v=1 MDR=6 MDP=12.3 AUC=0.167 DT=4 O.0 O.0 O.5 I.0 I.5 I.5 I.0 I.5 I.6 I.5 I.6 I.6 I.7	K=0.144 r=3.87 g=1.1e-05 v=1 MDR=5.58 MDP=13.7 AUC=0.367 DT=4.3 ON O.5 1.0 1.5 2.0 2.5 3.0 YMLO30V	K=0.233 r=5.23 g=1.1e-05 v=1 MDR=7.54 MDP=14.4 AUC=0.722 DT=3.18	K=0.205 r=4.79 g=1.1e-05 v=1 MDR=6.91 MDP=14.2 AUC=0.603 DT=3.47 EM15 RO7C18 © RO7C1	K=0.0592 r=4.09 g=1.1e-05 v=1 MDR=5.9 MDP=12.4 AUC=0.172 DT=4.07	K=0.0778 r=3.53 g=1.1e-05 v=1 MDR=5.09 MDP=12.8 AUC=0.194 DT=4.71 000 CLB2 R07C20 © R07C20 © R08C20 ©	K=0.0663 r=3.35 g=1.1e-05 v=1 MDR=4.83 MDP=12.6 AUC=0.159 DT=4.96	K=0.16 r=3.66 g=1.1e-05 v=1 MDR=5.28 MDP=13.8 AUC=0.381 DT=4.54 OCO OCO OCO OCO OCO OCO OCO O	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=0.0393 r=2.3 g=9e-06 v=1 MDR=3.31 MDP=12.1 AUC=0.0538 DT=7.25 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0294
0.30 0.00 0.10 0.20	r=2.86 g=1.1e-05 v=1 MDR=4.13 MDP=12.1 AUC=0.1 DT=5.81 0.0 0.5 1.0 1.5 2.0 2.5 3. HIS3 K=0.0716 r=3.09	R=0.044 r=3.02 g=1.1e-05 v=1 MDR=4.35 MDP=12 AUC=0.099 DT=5.51 R09C02 © R09C	R=0.0339 r=3.15 g=1.1e-05 v=1 MDR=4.55 MDP=11.6 AUC=0.083 DT=5.28 0.0 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 LYS14 R09C03 80 080	R=0.114 r=3.42 g=1.1e-05 v=1 MDR=4.94 MDP=13.3 AUC=0.262 DT=4.86 PET130 K=0.0454 r=4.1	R=0.0312 r=4.37 g=1.1e-05 v=1 MDR=6.3 MDP=11.5 AUC=0.099 DT=3.81 0.0 0.5 1.0 1.5 2.0 2.5 3.0 ESBP6 K=0.0584 r=3.56	R=0.0385 r=4.48 g=1.1e-05 v=1 MDR=6.46 MDP=11.8 AUC=0.122 DT=3.71 O 0.0 0.5 1.0 1.5 2.0 2.5 3.0 NMD2 K=0.248 r=4.75	R=0.0426 r=4.41 g=1.1e-05 v=1 MDR=6.36 MDP=11.9 AUC=0.133 DT=3.78 OO YDL109C K=0.0408 r=4.3 Resolution in the control of the cont	R=0.237 r=4.84 g=1.1e-05 v=1 MDR=6.98 MDP=14.4 AUC=0.697 DT=3.44 YMR206W Regcos ©: K=0.0547 r=4.35	r=4.51 g=1.1e-05 v=1 MDR=6.51 MDP=11.5 AUC=0.1 DT=3.69	r=2.78 g=1.1e-05 v=1 MDR=4.01 MDP=11.2 AUC=0.0554 DT=5.99 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	r=4.47 g=1.1e-05 v=1 MDR=6.45 MDP=11.6 AUC=0.107 DT=3.72	r=2.54 g=1.1e-05 v=1 MDR=3.67 MDP=11.2 AUC=0.0491 DT=6.54 1.0 1.5 2.0 2.5 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.0	r=3.31 g=1.1e-05 v=1 MDR=4.78 MDP=12.3 AUC=0.131 DT=5.03	r=3.24 g=1.1e-05 v=1 MDR=4.68 MDP=11.8 AUC=0.0985 DT=5.13 000 TSA1 K=0.0255 r=2.94	r=3.4 g=1.1e-05 v=1 MDR=4.91 MDP=12.4 AUC=0.151 DT=4.89	R=0.0589 r=3.47 g=1.1e-05 v=1 MDR=5.01 MDP=12.4 AUC=0.149 DT=4.79 OO OO OO OO OO OO K=0.0581 r=3.32 K=0.0581 r=3.32	r=3.34 g=1.1e-05 v=1 MDR=4.82 MDP=11.9 AUC=0.104 DT=4.98	r=3.24 g=1.1e-05 v=1 MDR=4.67 MDP=12.8 AUC=0.18 DT=5.14	r=2.6 g=1.1e-05 v=1 MDR=3.75 MDP=11.2 AUC=0.0507 DT=6.4 0: 0 0 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0	R=0.0399 r=3.17 g=1.1e-05 v=1 MDR=4.57 MDP=11.8 AUC=0.0964 DT=5.25 PHB2 K=0.135 r=3.76 R=0.0399 r=3.17 g=1.1e-05 V=1 RDR=4.57 NDP=11.8 AUC=0.0964 DT=5.25	r=2.97 g=9e-06 v=1 MDR=4.29 MDP=12 AUC=0.0835 DT=5.59 O.O 0.5 1.0 1.5 2.0 2.5 3.0 YMLO30W K=0.0449 r=3.09	R=0.158 r=3.56 g=1.1e-05 v=1 MDR=5.13 MDP=13.8 AUC=0.365 DT=4.68 OO OO OO OO OO OO OO OO OO	r=2.31 g=9e-06 v=1 MDR=3.33 MDP=11.7 AUC=0.0444 DT=7.2 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0347 r=2.39
0.30 0.00 0.10 0.20	g=1.1e-05 v=1 MDR=4.46 MDP=12.7 AUC=0.155 DT=5.38 0.0 0.5 1.0 1.5 2.0 2.5 3 HIS3 K=0.025 r=2.67 g=9e-06	g=1.1e-05 v=1 MDR=3.03 MDP=11.2 AUC=0.0338 DT=7.91 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 K=0.0564 r=3.03 g=1.1e-05	g=1.1e-05 v=1 MDR=2.81 MDP=11.2 AUC=0.0274 DT=8.54 000 000 000 100 100 100 100 1	97. 1 g=1.1e-05 v=1 MDR=5.92 MDP=12 AUC=0.135 DT=4.06 O 0.0 0.5 1.0 1.5 2.0 2.5 3.0 YMR206W K=0.0413 r=3.97 g=1.1e-05	g=1.1e-05 v=1 MDR=5.13 MDP=12.4 AUC=0.151 DT=4.68 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PHB2 K=0.119 r=3.83 g=1.1e-05	g=1.1e-05 v=1 MDR=6.85 MDP=14.5 AUC=0.716 DT=3.5 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 STD1 K=0.0429 r=3.99 g=1.1e-05	9=1.1e-05 v=1 MDR=6.2 MDP=11.9 AUC=0.126 DT=3.87 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 R10C07 © O	Q=1.1e-05 v=1 MDR=6.28 MDP=12.3 AUC=0.166 DT=3.82 0.0 0.5 1.0 1.5 2.0 2.5 3.0 K=0.0469 r=4.01 g=1.1e-05	r=3.62 g=1.1e-05	_ r=3.46 g=1.1e-05	r=3.31 g=1.1e-05	r=3.29 q=1.1e=05	g=1.1e-05 v=1 MDR=4.89 MDP=13 AUC=0.217 DT=4.91 YPS6 K=0.0313 r=3.29 g=1.1e-05	r=3.16 q=1.1e-05	g=1.1e-05 v=1 MDR=4.24 MDP=11.2 AUC=0.0601 DT=5.67 0.0 0.5 1.0 1.5 2.0 2.5 3.0 YNLO11C K=0.0573 r=3.25 g=1.1e-05	g=1.1e-05 v=1 MDR=4.63 MDP=11.9 AUC=0.1 DT=5.18 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0374 r=3.21 g=1.1e-05	02.0	g=1.1e-05 v=1 MDR=6.59 MDP=13.9 AUC=0.478 DT=3.64 X R10C18 C R1	g=1.1e-05 v=1 MDR=4.85 MDP=12.1 AUC=0.12 DT=4.95 0.0 0.5 1.0 1.5 2.0 2.5 3.0 ECM5 K=0.047 r=3.42 g=1.1e-05	g=1.1e-05 v=1 MDR=2.58 MDP=11.2 AUC=0.0206 DT=9.3 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 YDR262W K=0.0463 r=3.28 g=1.1e-05	r=2.99 g=1.1e-05	g=9e-06 v=1 MDR=4.46 MDP=12.3 AUC=0.101 DT=5.38 0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD24 K=0.198 r=4.62 g=1.1e-05	K=0.0373 r=2.7 g=9e-06	g=9e-06 v=1 MDR=3.44 MDP=11.9 AUC=0.0537 DT=6.98 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0343 r=2.4 g=9e-06
20 0.30 0.00 0.10 0.20	V=1 MDR=3.85 MDP=11.4 AUC=0.0507 DT=6.24 0.0 0.5 1.0 1.5 2.0 2.5 3.4 HIS3 K=0.0369 r=2.87 g=9e-06 v=1 MDR=4.14	V=1 MDR=4.36 MDP=12.3 AUC=0.123 DT=5.5 000 3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 K=0.145 r=3.64 g=1.1e-05 V=1 MDR=5.25	V=1 MDR=6.72 MDP=14.1 AUC=0.562 DT=3.57 K=0.14 r=3.95 g=1.1e-05 v=1 MDR=5.69	V=1 MDR=5.72 MDP=11.9 AUC=0.121 DT=4.2 000 K=0.0626 r=3.56 g=1.1e-05 v=1 MDR=5.13	V=1 MDR=5.52 MDP=13.4 AUC=0.306 DT=4.35 0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD24 K=0.183 r=4.84 g=1.1e-05 v=1 MDR=6.98	V=1 MDR=5.75 MDP=11.9 AUC=0.126 DT=4.17 0.0 0.5 1.0 1.5 2.0 2.5 3.0 CLB2 K=0.0253 r=4.16 g=1.1e-05 v=1 MDR=6	V=1 MDR=5.28 MDP=12 AUC=0.12 DT=4.55 CHK1 K=0.169 r=4.79 g=1.1e-05 v=1 MDR=6.91	V=1 MDR=5.79 MDP=12.1 AUC=0.137 DT=4.15 V=1 AUC=0.137 DT=4.15 V=1 MDR=5.79 MDP=12.1 AUC=0.137 DT=4.15 V=1 MDR=5.21 V=1 MDR=5.21	V=1 MDR=5.23 MDP=13.3 AUC=0.276 DT=4.59 V=1 YDR269C K=0.147 r=3.73 g=1.1e-05 v=1 MDR=5.38	V=1 MDR=4.99 MDP=12.5 AUC=0.156 DT=4.81 000 000 000 000 000 000 000 0	V=1 MDR=4.77 MDP=12.2 AUC=0.128 DT=5.03 0.0 0.5 1.0 1.5 2.0 2.5 3.0 NAT1 K=0.0413 r=3.19 g=1.1e-05 v=1 MDR=4.6	V=1 MDR=4.75 MDP=12.4 AUC=0.145 DT=5.05 NO	V=1 MDR=4.75 MDP=11.5 AUC=0.0808 DT=5.05 1012 Property of the property of	V=1 MDR=4.56 MDP=12.5 AUC=0.141 DT=5.26 V=1 V=1 MDR=4.69 V=1 MDR=4.69 V=1 MDR=4.69 V=1 MDR=4.69	5	V=1 MDR=4.63 MDP=11.7 AUC=0.0924 DT=5.18 000 0.0 0.5 1.0 1.5 2.0 2.5 3.0 ARA1 K=0.0327 r=2.99 g=1.1e-05 v=1 MDR=4.32	V=1 MDR=5.61 MDP=13.9 AUC=0.419 DT=4.28 00.0 0.0 0.0 0.0 0.0 K=0.0362 r=3.12 g=1e-05 v=1 MDR=4.5	V=1 MDR=4.85 MDP=11.7 AUC=0.0922 DT=4.95 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PNG1 K=0.04 r=3.14 g=1.1e-05 v=1 MDR=4.53	V=1 MDR=4.93 MDP=12.1 AUC=0.12 DT=4.87 0.0 0.5 1.0 1.5 2.0 2.5 3.0 REH1 K=0.025 r=2.88 g=1.1e-05 v=1 MDR=4.15	V=1 MDR=4.73 MDP=12 AUC=0.114 DT=5.07 0.0 0.0 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD24 SECONDO ON	V=1 MDR=4.3 MDP=11.2 AUC=0.0638 DT=5.58 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD9 K=0.145 r=3.96 g=1.1e-05 v=1 MDR=5.72	V=1 MDR=6.67 MDP=14.1 AUC=0.571 DT=3.6 C OO O.0 0.5 1.0 1.5 2.0 2.5 3.0 PRM4 K=0.0307 r=2.75 g=9e-06 v=1 MDR=3.97	NDR=3.89 MDP=12 AUC=0.0714 DT=6.17 0.0 0.5 1.0 1.5 2.0 2.5 3.0 CPH1 K=0.025 r=2.1 g=1.1e-05 v=1 MDR=3.02	NDR=3.46 MDP=11.9 AUC=0.0539 DT=6.94 O.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0408 r=2.51 g=9e-06 v=1 MDR=3.61
0.20 0.30 0.00 0.10 0.	MDR=4.14 MDP=12 AUC=0.0776 DT=5.8 0.0 0.5 1.0 1.5 2.0 2.5 3. HIS3 K=0.035 r=2.82 g=9e-06 v=1 MDR=4.06 MDP=11.9 AUC=0.0723	MDR=5.25 MDP=13.7 AUC=0.347 DT=4.57 R12C01 0	MDR=5.69 MDP=13.6 AUC=0.365 DT=4.21 YNLO30W R12C03 67 R12C03 76 MDR=5.69 MDP=13.6 AUC=0.365 DT=4.21 OC. OC. OC. OC. OC. OC. OC. O	MDP=12.5 AUC=0.161 DT=4.68 000 0.0 0.0 0.0 1.5 2.0 2.5 3.0 EVP1 K=0.0316 r=3.4 g=1.1e-05 v=1 MDR=4.91 MDP=11.5 AUC 0.0016	MDR=6.98 MDP=14 AUC=0.547 DT=3.44 000 000 R12C05 © R12C05 © NDR=5.93 MDR=5.93 MDR=5.93 MDR=5.93 MDR=11.6	MDR=6 MDP=11.2 AUC=0.0792 DT=4 O.0 0.5 1.0 1.5 2.0 2.5 3.0 YDL109C K=0.0401 r=4.19 g=1.1e-05 v=1 MDR=6.05 MDP=11.8 AUC=0.122	MDR=6.91 MDP=13.9 AUC=0.505 DT=3.47 000 R12C07 © 07 R12C07 © 07 MDR=6.8 MDP=14 AUC=0.517	MDR=5.21 MDP=12.4 AUC=0.151 DT=4.61 0.0 0.0 0.0 0.0 1.5 2.0 2.5 3.0 ARA1 R12008 69: ONO ONO ONO NO R12008 69: ONO ONO ONO ONO ONO ONO ONO O	MDR=5.38 MDP=13.7 AUC=0.36 DT=4.46 VNLO11C K=0.0256 r=3.17 g=1.1e-05 v=1 MDR=4.57 MDP=11.2 AUC=0.0654	MDR=4.7 MDP=11.7 AUC=0.0906 DT=5.1 0.0 0.0 0.0 0.0 0.0 1.5 2.0 2.5 3.0 TOS3 R12C10 80	MDP=11.9 AUC=0.0999 DT=5.22 0.0 0.5 1.0 1.5 2.0 2.5 3.0 MNT4 K=0.0417 r=3.13 g=1.1e-05 v=1 MDR=4.51 MDP=11.9	MDP=11.2 AUC=0.0237 DT=8.93 O 0.0 0.5 1.0 1.5 2.0 2.5 3.0 YMLO30W R12C12 R2C12 R12C12 RDP=11.9 MDP=11.9 MDP=11.9 AUC=0.0237 DT=8.93	MDR=4.84 MDP=12.5 AUC=0.157 DT=4.96 CONTRIBUTION OF THE CONTR	MDP=12.4 AUC=0.141 DT=5.12 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PET130 R12C14 © O O O O O O O O O O O O O O O O O O	MDP=12.4 AUC=0.134 DT=5.3 000 KNS1 K=0.0586 r=3.16 g=1.1e-05 v=1 MDR=4.56 MDP=12.4	MDR=4.32 MDP=11.5 AUC=0.076 DT=5.56 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 CHK1 K=0.166 r=4.48 g=1.1e-05 v=1 MDR=6.47 MDP=13.9 AUC=0.474	MDR=4.5 MDP=11.8 AUC=0.0859 DT=5.33 O.0 VDR262W K=0.0414 r=3.24 g=1.1e-05 v=1 MDR=4.68 MDP=11.9 AUC=0.102	MDP=11.8 AUC=0.0955 DT=5.3 O.0 0.5 1.0 1.5 2.0 2.5 3.0 PRM4 K=0.0355 r=3.05 g=9e-06 v=1 MDR=4.4 MDP=11.9 AUC = 0.045	MDR=4.15 MDP=11.2 AUC=0.0579 DT=5.78 0.0 0.5 1.0 1.5 2.0 2.5 3.0 KHA1 K=0.133 r=3.84 g=1.1e-05 v=1 MDR=5.54 MDP=13.6 AUC=0.34	MDR=7.03 MDP=14 AUC=0.559 DT=3.41 000 NO. 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PNG1 K=0.0347 r=3.09 g=9e-06 v=1 MDR=4.45 MDP=11.9 AUC=0.0907	MDR=5.72 MDP=13.7 AUC=0.377 DT=4.2 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 LYS14 R12C21 80 R1	MDR=3.97 MDP=11.7 AUC=0.0628 DT=6.04 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 TSA1 R12C22 © ONE OF The Company of the Comp	MDR=3.02 MDP=11.2 AUC=0.0335 DT=7.94 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 YNLO11C R12C23 80 R12C23 80	MDP=12.1 AUC=0.0672 DT=6.64 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0407 r=2.56 g=9e-06 v=1 MDR=3.69 MDP=12.1
0.20 0.30 0.00 0.10	AUC=0.0723 DT=5.91 O.0 0.5 1.0 1.5 2.0 2.5 3. HIS3 K=0.0301 r=2.69 g=9e-06 v=1 MDR=3.87 MDP=11.7 AUC=0.0596 DT=6.2	AUC=0.589 DT=3.51 3.0 0.0 0.0 STD1 R13C01 © K=0.0262 r=2.62 g=9e-06 v=1 MDR=3.78 MDP=11.5 AUC=0.0512 DT=6.36	AUC=0.0969 DT=5.07 0.0 0.0 0.0 0.0 0.0 0.0 0.0	AUC=0.0842 DT=4.89 0.0 0.0 0.0 0.0 0.0 0.0 0.0	AUC=0.102 DT=4.05 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 NAT1 K=0.0407 r=3.56 g=1.1e-05 v=1 MDR=5.14 MDP=11.9 AUC=0.11 DT=4.67	AUC=0.122 DT=3.97 O 0.0 0.5 1.0 1.5 2.0 2.5 3.0 YMLO30W K=0.0496 r=3.6 g=1.1e-05 v=1 MDR=5.19 MDP=12.1 AUC=0.132 DT=4.63	AUC=0.517 DT=3.53 O.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0439 r=3.55 g=1.1e-05 v=1 MDR=5.12 MDP=12 AUC=0.117 DT=4.69	AUC=0.0889 DT=5.01 0.0 0.0 0.0 0.0 1.5 2.0 2.5 3.0 R13C08 ©: - 0.7 MDR=4.57 MDR=4.57 MDP=11.6 AUC=0.0856 DT=5.26	AUC=0.0654 DT=5.25 0.0 0.0 0.5 PET130 K=0.042 r=3.15 g=1.1e-05 v=1 MDR=4.54 MDP=11.9 AUC=0.0999 DT=5.28	AUC=0.123 DT=5.14 000 000 000 000 000 000 000	AUC=0.0985 DT=5.33 0.0 0.5 1.0 1.5 2.0 2.5 3.0 K=0.0598 r=3.11 g=1.1e-05 v=1 MDR=4.49 MDP=12.4 AUC=0.134 DT=5.34	AUC=0.0989 DT=5.47 AUC=0.0989 DT=5.47 AUC=0.0989 DT=5.47 R13C12 R1	AUC=0.103 DT=5.34 000 X X X X X X X X X X X X X X X X	AUC=0.0761 DT=5.58 0.0 0.5 1.0 1.5 2.0 2.5 3.0 NMD2 K=0.201 r=4.56 g=1.1e-05 v=1 MDR=6.58 MDP=14.2 AUC=0.572 DT=3.65	AUC=0.134 DT=5.27 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PNG1 R13C15 © R13C15 ©	AUC=0.474 DT=3.71 00 00 00 00 00 00 1.5 1.5 2.0 2.5 3.0 TSA1 R13C16 PO r=2.08 g=1.1e-05 v=1 MDR=3 MDP=11.2 AUC=0.0329 DT=8	AUC=0.102 DT=5.13 O.0 O.0 O.0 O.0 VDR269C K=0.14 r=3.94 g=9e-06 v=1 MDR=5.68 MDP=13.9 AUC=0.358 DT=4.22	AUC=0.0812 DT=5.45 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.025 r=2.5 g=1.1e-05 v=1 MDR=3.6 MDP=11.2 AUC=0.0477 DT=6.66	AUC=0.34 DT=4.33 0.0 0.5 1.0 1.5 2.0 2.5 3.0 NMD2 K=0.191 r=4.68 g=1.1e-05 v=1 MDR=6.75 MDP=14.1 AUC=0.555 DT=3.56	AUC=0.0807 DT=5.39 0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 YJR154W K=0.0328 r=3.07 g=9e-06 v=1 MDR=4.42 MDP=11.8 AUC=0.0764 DT=5.42	AUC=0 DT=25 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 ALD3 R13C21 © F13C21 © MDR=4.49 MDR=4.49 MDP=12.2 AUC=0.0983 DT=5.35	AUC=0.0484 DT=6.59 0.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PGM2 R13C22 R13	AUC=0.0565 DT=6.41 O.0 0.5 1.0 1.5 2.0 2.5 3.0 PHB2 K=0.114 r=3.5 g=1.1e-05 v=1 MDR=5.05 MDP=13.3 AUC=0.269 DT=4.75	AUC=0.0697 DT=6.51 AUC=0.0697 DT=6.51 AUC=0.0697 DT=6.51 Solve Auccolof
1.10 0.20 0.30 0.00 0.10	0.0 0.5 1.0 1.5 2.0 2.5 3. HIS3 K=0.0418 r=2.76 g=9e-06 v=1 MDR=3.99 MDP=12.2 AUC=0.0813 DT=6.02	3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PGM2 K=0.0274	0.0 0.5 1.0 1.5 2.0 2.5 3.0 MRE11 K=0.214 r=4.92 g=1.1e-05 v=1 MDR=7.1 MDP=14.2 AUC=0.64 DT=3.38	000	0.0 0.5 1.0 1.5 2.0 2.5 3.0 GPH1 K=0.0404 r=3.24 g=1e-05 v=1 MDR=4.68 MDP=12 AUC=0.0984 DT=5.13 OF:	00.0 0.5 1.0 1.5 2.0 2.5 3.0 CHK1 K=0.171 r=4.75 g=1.1e-05 v=1 MDR=6.85 MDP=13.9 AUC=0.508 DT=3.51	00.0 0.5 1.0 1.5 2.0 2.5 3.0 FIT2 K=0.0251 r=2.96 g=9e-06 v=1 MDR=4.27 MDP=11.4 AUC=0.0582 DT=5.63	00.0 0.5 1.0 1.5 2.0 2.5 3.0 R14C08 6.5 - 00.0 0.5 V=1 MDR=7.11 MDP=14.1 AUC=0.586 DT=3.38	0.0 0.5 1.0 1.5 2.0 2.5 3.0 NMD2 K=0.189	000	O.0 0.5 1.0 1.5 2.0 2.5 3.0 YDR269C K=0.131	DT=5.55 DT=5.55 NO 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PUF6 K=0.103 r=3.44 g=1e-05 v=1 MDR=4.97 MDP=13.3 AUC=0.238 DT=4.83	000	0.0 0.5 1.0 1.5 2.0 2.5 3.0 EM15 K=0.0345 r=3.01 g=9e-06 v=1 MDR=4.34 MDP=11.9 AUC=0.0779 DT=5.53	0.0 0.5 1.0 1.5 2.0 2.5 3.0 PNG1 K=0.0296 r=2.98 g=9e-06 v=1 MDR=4.3 MDP=11.7 AUC=0.0676 DT=5.58	0.0 0.5 1.0 1.5 2.0 2.5 3.0 ARA1 K=0.0298 r=2.95 g=9e-06 v=1 MDR=4.26 MDP=11.7 AUC=0.0671 DT=5.64	0.0 0.5 1.0 1.5 2.0 2.5 3.0 FIT2 K=0.051 r=3.14 g=1e-05 v=1 MDR=4.54 MDP=12.3 AUC=0.117 DT=5.29	0.0 0.5 1.0 1.5 2.0 2.5 3.0 TOS3 K=0.0498 r=3.28 g=9e-06 v=1 MDR=4.73 MDP=12.4 AUC=0.118 DT=5.07	0.0 0.5 1.0 1.5 2.0 2.5 3.0 ECM5 K=0.0456 r=3.25 g=1e-05 v=1 MDR=4.69 MDP=12.2 AUC=0.11 DT=5.11	00.0 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 DT=25 OT:0 O	0.0 0.5 1.0 1.5 2.0 2.5 3.0 LYS14 E.O.025 r=2.58 g=9e-06 v=1 MDR=3.73 MDP=11.4 AUC=0.0483 DT=6.44 OCO DT=5.35	0.0 0.5 1.0 1.5 2.0 2.5 3.0 YBR028C K=0.025 r=2.15 g=1.1e-05 v=1 MDR=3.11 MDP=11.2 AUC=0.0358 DT=7.73	0.0 0.5 1.0 1.5 2.0 2.5 3.0 PHB2 K=0.0968 r=3.36 g=1.1e-05 v=1 MDR=4.85 MDP=13.1 AUC=0.222 DT=4.95	0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.025 r=2.12 g=9e-06 v=1 MDR=3.06 MDP=11.4 AUC=0.0322 DT=7.85
0.10 0.20 0.30 0.00 0.00	0.0 0.5 1.0 1.5 2.0 2.5 3. HIS3 K=0.0454 r=2.67 g=9e-06 v=1 MDR=3.85 MDP=12.3 AUC=0.0819 DT=6.24	3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 YPS6 K=0.0288 r=2.52 g=9e-06 v=1 MDR=3.64 MDP=11.6 AUC=0.0519 DT=6.59	0 00 05 10 15 20 25 30	0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PRM4 K=0.0577 r=3.23 g=1.1e-05	r=3.15 g=1e-05		r=3.04	0.0 0.5 1.0 1.5 2.0 2.5 3.0 ALD3 K=0.0429 r=3.09	0.0 0.5 1.0 1.5 2.0 2.5 3.0 LYP1 K=0.0336 r=2.94	0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 PTK1 K=0.0612 r=3.22	0.0 0.5 1.0 1.5 2.0 2.5 3.0 YGL217C K=0.025 r=2.23	YDR262W K=0.049 r=3.18	3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0309 r=2.82 g=9e-06 v=1 MDR=4.06 MDP=11.7 AUC=0.0652 DT=5.91	0.0 0.5 1.0 1.5 2.0 2.5 3.0 YJR154W K=0.0331 r=2.91	0.0 0.5 1.0 1.5 2.0 2.5 3.0 NMD2 K=0.194 r=4.63	0.0 0.5 1.0 1.5 2.0 2.5 3.0 PGM2 K=0.03 r=2.89 q=9e-06	00 05 10 15 20 25 30	0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD52 K=1e-05 r=0 q=1e-05	0.0 0.5 1.0 1.5 2.0 2.5 3.0 ZRT3 K=0.0255 r=2.66 q=9e-06	0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 YDL012C K=0.0481 r=3.15 q=9e-06	0.0 0.5 1.0 1.5 2.0 2.5 3.0 RAD9 K=0.131 r=3.88 g=1e-05 v=1	00 05 10 15 20 25 20	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 HIS3 K=0.0518 r=2.71 g=9e-06 v=1 MDR=3.91 MDP=12.5 AUC=0.0935 DT=6.14
0.10 0.30 0.00	0.0 0.5 1.0 1.5 2.0 2.5 3.4 HIS3 K=0.0657 r=5.61 g=1.1e-05 v=1 MDR=8.09 MDP=12.5 AUC=0.226 DT=2.97	3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0691 r=16.6 g=1.1e-05 v=1 MDR=24 MDP=12.6 AUC=0.309 DT=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 HIS3 K=0.085 r=17.1 g=1.1e-05 v=1 MDR=24.6 MDP=12.9 AUC=0.38 DT=0.974 X X X X X X X X X X X X X X X X X X X	000	0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0668 r=9.76 g=1.1e-05 v=1 MDR=14.1 MDP=12.6 AUC=0.274 DT=1.7	0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0754 r=5.44 g=1.1e-05 v=1 MDR=7.85 MDP=12.7 AUC=0.254 DT=3.06	0 0 05 10 15 20 25 30	00 05 10 15 20 25 30	00 05 10 15 20 25 30	0 00 05 10 15 20 25 30		30 00 05 10 15 20 25 30	3.0 0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0582 r=4.62 g=1.1e-05 v=1 MDR=6.66 MDP=12.4 AUC=0.183 DT=3.6	00 05 10 15 20 25 30	00 05 10 15 20 25 30	00 05 10 15 20 25 30	00 05 10 15 20 25 30	00 05 10 15 20 25 30		0 00 05 10 15 20 25 30	0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0702 r=9.3 g=1.1e-05 v=1 MDR=13.4 MDP=12.6 AUC=0.285 DT=1.79 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 HIS3 K=0.0573 r=8.05 g=1.1e-05 v=1 MDR=11.6 MDP=12.3 AUC=0.226 DT=2.07 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 HIS3 K=0.0516 r=4.47 g=1.1e-05 v=1 MDR=6.44 MDP=12.2 AUC=0.16 DT=3.72	0.0 0.5 1.0 1.5 2.0 2.5 3.0 HIS3 K=0.0558 r=4.8 g=1.1e-05 v=1 MDR=6.92 MDP=12.3 AUC=0.18 DT=3.47
0.00	0.0 0.5 1.0 1.5 2.0 2.5 3.	3.0 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	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	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	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	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	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	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	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	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	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	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	0.0 0.5 1.0 1.5 2.0 2.5 3.0