HIS3 K=0.0441 r=13.9 g=0.00011 v=1 MDR=20 MDP=8.65 AUC=0.201 DT=1.2	R01C01 K=0.0355 r=6.59 g=0.00011 v=1 MDR=9.46 MDP=8.33 AUC=0.146 DT=2.54	HIS3 K=0.0512 r=3.82 g=0.00011 v=1 MDR=5.5 MDP=8.86 AUC=0.173 DT=4.36	HIS3 K=0.0656 r=6.86 g=0.00011 v=1 MDR=9.87 MDP=9.22 AUC=0.266 DT=2.43	K=0.0503 r=7.1 g=0.00011 v=1 MDR=10.2 MDP=8.84 AUC=0.207 DT=2.35	HIS3 K=0.0578 r=5.88 g=0.00011 v=1 MDR=8.47 MDP=9.04 AUC=0.227 DT=2.84	HIS3 K=0.0544 r=7.39 g=0.00011 v=1 MDR=10.6 MDP=8.95 AUC=0.226 DT=2.26	HIS3 K=0.0606 r=6.89 g=0.00011 v=1 MDR=9.91 MDP=9.11 AUC=0.247 DT=2.42 NEO.0606 RO1C08 RO1C08 RO1C08 OE: O OF:	HIS3 K=0.0644 r=6.3 g=0.00011 v=1 MDR=9.07 MDP=9.19 AUC=0.256 DT=2.65	HIS3 K=0.111 r=2.99 g=0.00011 v=1 MDR=4.31 MDP=9.98 AUC=0.298 DT=5.57	HIS3 K=0.061 r=6.54 g=0.00011 v=1 MDR=9.41 MDP=9.12 AUC=0.246 DT=2.55	HIS3 K=0.0812 r=4.1 g=0.00011 v=1 MDR=5.9 MDP=9.53 AUC=0.275 DT=4.06	HIS3 K=0.0701 r=11.6 g=0.00011 v=1 MDR=16.8 MDP=9.32 AUC=0.311 DT=1.43	HIS3 K=0.078 r=6.22 g=0.00011 v=1 MDR=8.96 MDP=9.47 AUC=0.307 DT=2.68	HIS3 K=0.0702 r=7.05 g=0.00011 v=1 MDR=10.1 MDP=9.32 AUC=0.286 DT=2.37 R01C15 02.0 02.0 04.0 05.0 07.0 07.0 08.0 09.0 09.0 09.0 09.0 09.0 09.0 09	HIS3 K=0.0755 r=3.94 g=0.00011 v=1 MDR=5.67 MDP=9.42 AUC=0.252 DT=4.23	HIS3 K=0.0648 r=6.93 g=0.00011 v=1 MDR=9.97 MDP=9.2 AUC=0.264 DT=2.41	HIS3 K=0.0709 r=6.46 g=0.00011 v=1 MDR=9.3 MDP=9.33 AUC=0.283 DT=2.58	K=0.0652 r=6.91 g=0.00011 v=1 MDR=9.95 MDP=9.21 AUC=0.265 DT=2.41	HIS3 K=0.0633 r=6.33 g=0.00011 v=1 MDR=9.11 MDP=9.17 AUC=0.252 DT=2.63	HIS3 K=0.0508 r=5.77 g=0.00011 v=1 MDR=8.29 MDP=8.85 AUC=0.199 DT=2.89	HIS3 K=0.0457 r=2.8 g=0.00011 v=1 MDR=4.03 MDP=8.7 AUC=0.13 DT=5.95	HIS3 K=0.0366 r=2.68 g=0.00011 v=1 MDR=3.85 MDP=8.38 AUC=0.103 DT=6.24	HIS3 K=0.0356 r=3.77 g=0.00011 v=1 MDR=5.41 MDP=8.34 AUC=0.123 DT=4.43
0 1 2 3 HIS3 K=0.0529 r=1.9 g=9e-05 v=1 MDR=2.73 MDP=9.2 AUC=0.0875 DT=8.79	4 5 0 1 2 3 4 5 EXO1 R02C01 R02C01 R02C02 R02C0	OCO OCO OCO OCO OCO OCO OCO OCO	O 1 2 3 4 5 CPH1 K=0.0783 r=2.32 g=0.00011 v=1 MDR=3.34 MDP=9.47 AUC=0.17 DT=7.18	OF: OF: OF: OF: OF: OF: OF: OF:	5 0 1 2 3 4 YDL012C YDL012C K=0.0835 r=2.74 g=0.00011 v=1 MDR=3.95 MDP=9.57 AUC=0.215 DT=6.08	5 0 1 2 3 4 HIS3 K=0.0605 r=3.14 g=0.00011 v=1 MDR=4.52 MDP=9.1 AUC=0.181 DT=5.31	FAD50 RAD50 Results of the second s	TOS3 K=0.0627 r=3.18 g=0.00011 v=1 MDR=4.57 MDP=9.16 AUC=0.188 DT=5.25	00.0	PTK1 K=0.0683 r=2.99 g=0.00011 v=1 MDR=4.31 MDP=9.28 AUC=0.194 DT=5.57	00.0	5 0 1 2 3 4 5 KHA1 (C12 0 K=0.209 r=3.15 g=0.00011 v=1 MDR=4.54 MDP=10.9 AUC=0.543 DT=5.29	REH1 K=0.0436 r=3.37 g=0.00011 v=1 MDR=4.84 MDP=8.63 AUC=0.14 DT=4.96	0 1 2 3 4 5 PHB2 K=0.166 r=2.91 g=0.00011 v=1 MDR=4.19 MDP=10.6 AUC=0.412 DT=5.73	ESBP6 K=0.0385 r=3.49 g=0.00011 v=1 MDR=5.02 MDP=8.45 AUC=0.127 DT=4.78	00.0 00.0 00.0 00.0 00.0 00.0 00.0 00.	0 1 2 3 4 RAD24 K=0.236 r=3.67 g=0.00011 v=1 MDR=5.29 MDP=11.1 AUC=0.685 DT=4.54	5 0 1 2 3 4 5 LYP1 K=0.0579 r=3 g=0.00011 v=1 MDR=4.32 MDP=9.04 AUC=0.168 DT=5.56	CHK1 K=0.192 r=3.43 g=0.00011 v=1 MDR=4.95 MDP=10.8 AUC=0.542 DT=4.85	0 1 2 3 4 5 CLB2 K=0.0479 r=2.2 g=0.00011 v=1 MDR=3.16 MDP=8.76 AUC=0.106 DT=7.6 00 00 00 00 00 00 00 00 00	VPS6 K=0.0508 r=2.17 g=9e-05 v=1 MDR=3.12 MDP=9.14 AUC=0.105 DT=7.7	TOS3 K=0.0699 r=2.17 g=9e-05 v=1 MDR=3.12 MDP=9.6 AUC=0.135 DT=7.68	0 1 2 3 4 5 HIS3 K=0.0329 r=1.73 g=9e-05 v=1 MDR=2.48 MDP=8.51 AUC=0.0528 DT=9.67
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K=0.0633 r=2.15 g=1e-04 v=1 MDR=3.1 MDP=9.31 AUC=0.127 DT=7.75 HIS3 HIS3	RAD17 K=0.242 r=3.3 g=0.00011 v=1 MDR=4.76 MDP=11.1 AUC=0.646 DT=5.04 YDR269C	YGL217C K=0.0337 r=2.3 g=0.00011 v=1 MDR=3.3 MDP=8.26 AUC=0.0841 DT=7.27 YJR154W	HAP4 K=0.12 r=2.47 g=0.00011 v=1 MDR=3.55 MDP=10.1 AUC=0.26 DT=6.75 RAD50	K=0.0337 r=3.35 g=0.00011 v=1 MDR=4.81 MDP=8.26 AUC=0.11 DT=4.99 RAD52	PGM2 K=0.0461 r=3.17 g=0.00011 v=1 MDR=4.55 MDP=8.71 AUC=0.142 DT=5.27 PGM2 PGM2	EOSCO6 OE OE OE OE OE OE OE OE OE	FIT2 K=0.0895 r=2.68 g=0.00011 v=1 MDR=3.86 MDP=9.67 AUC=0.223 DT=6.22 HIS3	FIT2 K=0.0848 r=2.71 g=0.00011 v=1 MDR=3.9 MDP=9.59 AUC=0.215 DT=6.16 ZRT3 R05C08	EMI5 (SC)	YJR154W K=0.0573 r=3.1 g=0.00011 v=1 MDR=4.46 MDP=9.02 AUC=0.17 DT=5.38	MRE11 (No. 0) 533 (No. 0) 7	YNLO11C K=0.0551 r=3.13 g=0.00011 v=1 MDR=4.51 MDP=8.97 AUC=0.166 DT=5.32	YPS6 K=0.046 r=2.99 g=0.00011 v=1 MDR=4.29 MDP=8.71 AUC=0.137 DT=5.59 EST1 R05C14 R	YBR028C K=0.0739 r=2.53 g=0.00011 v=1 MDR=3.64 MDP=9.39 AUC=0.179 DT=6.58 Proceedings of the content of the c	HIS3 K=0.0572 r=3.04 g=0.00011 v=1 MDR=4.37 MDP=9.02 AUC=0.168 DT=5.49 O 1 2 3 4 5 KNS1	HIS3 (No. of the content of the con	YDL109C K=0.0541 r=2.79 g=0.00011 v=1 MDR=4.01 MDP=8.94 AUC=0.15 DT=5.98 YMR206W	RAD52 K=0.025 r=3 g=0.00011 v=1 MDR=4.3 MDP=7.83 AUC=0.0792 DT=5.58 MRE11	YGL217C K=0.0253 r=3.03 g=0.00011 v=1 MDR=4.34 MDP=7.84 AUC=0.0803 DT=5.53 EXO1	HAP4 (C)	K=0.0504 r=2.26 g=9e-05 v=1 MDR=3.25 MDP=9.13 AUC=0.111 DT=7.38 R05C22 0E 0 0 0 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7	REH1 K=0.0373 r=1.96 g=9e-05 v=1 MDR=2.81 MDP=8.7 AUC=0.0717 DT=8.53 HIS3	K=0.0306 r=1.56 g=9e-05 v=1 MDR=2.24 MDP=8.41 AUC=0.0406 DT=10.7
K=0.0396 r=2.06 g=9e-05 v=1 MDR=2.96 MDP=8.78 AUC=0.0808 DT=8.1	K=0.188 r=2.84 g=9e-05 v=1 MDR=4.09 MDP=11 AUC=0.433 DT=5.87 YMR206W R07C02	00.00 K=0.058 r=2.44 g=0.00011 v=1 MDR=3.51 MDP=9.04 AUC=0.14 DT=6.84 PTK1 R06C03 00.00 00.00 R06C03 00.00 R06C03 00.00 R06C03 00.00 R06C03 00.00 R07C03 R07C03 R07C03	K=0.025 r=2.16 g=0.00011 v=1 MDR=3.09 MDP=7.83 AUC=0.0616 DT=7.77	K=0.0253 r=3.26 g=0.00011 v=1 MDR=4.67 MDP=7.84 AUC=0.0836 DT=5.14 PUF6 K=0.181	K=0.0617 r=2.96 g=0.00011 v=1 MDR=4.26 MDP=9.13 AUC=0.176 DT=5.63 NAT1 K=0.0407	K=0.0784 r=2.56 g=0.00011 v=1 MDR=3.69 MDP=9.48 AUC=0.191 DT=6.5 CLB2 K=0.0253	K=0.0563 r=2.96 g=0.00011 v=1 MDR=4.26 MDP=9 AUC=0.162 DT=5.63 YBR028C K=0.0893	K=0.0363 r=3.39 g=0.00011 v=1 MDR=4.86 MDP=8.36 AUC=0.119 DT=4.94 O 1 2 3 4 5 EMI5 K=0.0738	K=0.0749 r=2.68 g=0.00011 v=1 MDR=3.86 MDP=9.41 AUC=0.192 DT=6.22 YGL217C K=0.0366 R06C10 08.0 R07C10 08.0 R07C10 08.0 R07C10 08.0 R07C10	K=0.0674 r=2.7 g=0.00011 v=1 MDR=3.89 MDP=9.26 AUC=0.176 DT=6.17 EST1 K=0.025	K=0.053 r=2.88 g=0.00011 v=1 MDR=4.14 MDP=8.91 AUC=0.151 DT=5.79 K=0.0735 K=0.0735	K=0.0646 r=2.61 g=0.00011 v=1 MDR=3.76 MDP=9.2 AUC=0.165 DT=6.38 HAT1 K=0.0401	K=0.0273 r=2.74 g=0.00011 v=1 MDR=3.93 MDP=7.96 AUC=0.0811 DT=6.1 ECM5 K=0.06 R06C14 R06C14 R06C14 R06C14 R06C14 R06C14 R06C14 R06C14 R07C14 R06C14 R07C14 R07C14 R07C14 R07C14	K=0.0917 r=2.56 g=0.00011 v=1 MDR=3.69 MDP=9.7 AUC=0.217 DT=6.51 HAT1 K=0.0627 R06C15 © 0 R06C15 R06C15	K=0.0984 r=2.62 g=0.00011 v=1 MDR=3.78 MDP=9.81 AUC=0.237 DT=6.35 RAD9 K=0.148	K=0.0453 r=2.94 g=0.00011 v=1 MDR=4.23 MDP=8.69 AUC=0.133 DT=5.68 RAD52 K=0.237 ROGC17 0E 00 00 00 ROGC17 0E 00 00 00 00 00 00 00 00 00 00 00 00	K=0.078 r=2.88 g=0.00011 v=1 MDR=4.14 MDP=9.47 AUC=0.211 DT=5.8 NMD2 K=0.211	K=0.248 r=3.86 g=0.00011 v=1 MDR=5.56 MDP=11.1 AUC=0.743 DT=4.32 YDR262W K=0.0638	K=0.248 r=3.86 g=0.00011 v=1 MDR=5.56 MDP=11.1 AUC=0.742 DT=4.32 HAP4 K=0.0802	K=0.0561 r=2.51 g=0.00011 v=1 MDR=3.62 MDP=8.99 AUC=0.141 DT=6.64 ECM5 K=0.069 K=0.069 K=0.069	K=0.0343 r=2.04 g=9e-05 v=1 MDR=2.93 MDP=8.57 AUC=0.0714 DT=8.18 YDR269C K=0.165 R06C22 87 00 00 00 00 00 00 00 00 00 00 00 00 00	K=1e-04 r=0 g=1e-04 v=1 MDR=0 MDP=0 AUC=0 DT=25 RAD52 K=1e-04	K=1e-04 r=0 g=1e-04 v=1 MDR=0 MDP=0 AUC=0 DT=25 HIS3 K=0.0615
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MDP=9.58 AUC=0.161 DT=7.26 O 1 2 3 HIS3 K=0.0251 r=1.92 g=9e-05 v=1 MDR=2.76 MDP=8.12 AUC=0.0517	MDP=7.83 AUC=0.0338 DT=11.5 ALD3 R10C02	MDP=7.83 AUC=0.0276 DT=12.5 RAD24 K=0.201 r=3.41 g=0.00011 v=1 MDR=4.92 MDP=10.8 AUC=0.562 RI0003 RO OCO OCO OCO OCO OCO OCO OCO	MDP=8.81 AUC=0.135 DT=6.17 YMR206W K=0.0449 r=2.63 g=0.00011 v=1 MDR=3.79 MDP=8.67 AUC=0.121 DT 6.17	MDP=9.09 AUC=0.158 DT=6.25 PHB2 K=0.122 r=2.91 g=0.00011 v=1 MDR=4.19 MDP=10.1 AUC=0.316 DT=6.25	MDP=11.2 AUC=0.717 DT=4.72 5 0 1 2 3 4 STD1 R100 0C05 0E 0 K=0.0469 r=2.63 g=0.00011 v=1 MDR=3.78 MDP=8.74 AUC=0.126 DT 0 0 7	MDP=8.62 AUC=0.126 DT=5.82 5 0 1 2 3 4 STD1 R1006 0E 07 0	MDP=9.05 AUC=0.166 DT=5.7 CPH1 K=0.0509 r=2.68 g=0.00011 v=1 MDR=3.86 MDP=8.85 AUC=0.138 DT = 0.00	MDP=9.19 AUC=0.161 DT=6.53 NAT1 K=0.116 r=2.75 g=0.00011 v=1 MDR=3.97 MDP=10 AUC=0.286 DT 6.05	PET130 K=0.0643 r=2.59 g=0.00011 v=1 MDR=3.73 MDP=9.19 AUC=0.163 PT 0.135 DT=5.93 R10C10 OC.	MDP=11.2 AUC=0.749 DT=4.63 TOS3 K=0.0541 r=2.46 g=0.00011 v=1 MDR=3.53 MDP=8.94 AUC=0.134 DT = 0.72	MDP=10.4 AUC=0.345 DT=6.17 VEO.0632 r=2.45 g=0.00011 v=1 MDR=3.52 MDP=9.17 AUC=0.152 DT 6.61	MDP=9.78 AUC=0.226 DT=6.55 YPS6 K=0.0325 r=2.39 g=0.00011 v=1 MDR=3.43 MDP=8.21 AUC=0.0845 DT=6.55	MDP=7.83 AUC=0.0396 DT=10.6 YBR028C K=0.0654 r=2.33 g=0.00011 v=1 MDR=3.35 MDP=9.22 AUC=0.147 DT 716	MDP=7.92 AUC=0.0632 DT=7.95 VNLO11C K=0.0598 r=2.4 g=0.00011 v=1 MDR=3.45 MDP=9.09 AUC=0.142 DT 6.05	MDP=8.6 AUC=0.105 DT=7.1 HIS3 K=0.039 r=2.34 g=0.00011 v=1 MDR=3.36 MDP=8.47 AUC=0.0964 DT 7.15	OF MDP=9.1 AUC=0.146 DT=6.78 CO OF OF OF OF ORDER MDP=9.1 AUC=0.146 DT=6.78 CO OF OF OF OF ORDER RIDC17 RIDC17 OF OF OF ORDER OF OF OF ORDER OF OF OF ORDER OF OF OF ORDER OF OR	MDP=10.6 AUC=0.48 DT=4.98 0 1 2 3 4 ARA1 K=0.0369 r=2.43 g=0.00011 v=1 MDR=3.49 MDP=8.39 AUC=0.0958	MDP=8.82 AUC=0.125 DT=6.75 Technology NDP=8.82 AUC=0.125 DT=6.75 R10C	MDP=7.83 AUC=0.0212 DT=13.8 The state of th	MDP=10.6 AUC=0.347 DT=5.68 CO 00:0 O 1 2 3 4 5 ECM5 R10C21 OE:0 OR:0 OR:0	MDP=9.03 AUC=0.105 DT=7.34 RAD24 K=0.206 r=3.4 g=0.00011 v=1 MDR=4.91 MDP=10.9 AUC=0.573 DT 4.00	MDP=0 AUC=0 DT=25 YJR154W K=0.0417 r=1.92 g=9e-05 v=1 MDR=2.76 MDP=8.86 AUC=0.0753	MDP=8.95 AUC=0.0582 DT=10.1 HIS3 K=0.0431 r=1.67 g=9e-05 v=1 MDR=2.4 MDP=8.9 AUC=0.0582 DT=10.1
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0 1 2 3 HIS3 K=0.0332 r=1.9 g=9e-05 v=1 MDR=2.73 MDP=8.53 AUC=0.0628 DT=8.79	4 5 0 1 2 3 4 5 STD1 R13C02 K=0.0291 r=1.84 g=9e-05 v=1 MDR=2.64 MDP=8.34 AUC=0.054 DT=9.1	00.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	RAD24 K=0.175 r=3.59 g=0.00011 v=1 MDR=5.18 MDP=10.6 AUC=0.515 DT=4.63	0 1 2 3 4 5 NAT1 K=0.0425 r=2.56 g=0.00011 v=1 MDR=3.68 MDP=8.59 AUC=0.113 DT=6.52	5 0 1 2 3 4 YMLO30W K=0.0514 r=2.62 g=0.00011 v=1 MDR=3.77 MDP=8.87 AUC=0.136 DT=6.36	5 0 1 2 3 4 HIS3 K=0.0457 r=2.57 g=0.00011 v=1 MDR=3.7 MDP=8.7 AUC=0.121 DT=6.49	REH1 K=0.0362 r=2.36 g=9e-05 v=1 MDR=3.4 MDP=8.65 AUC=0.0888 DT=7.07 R13C08 000 000 000 000 000 000 000 000 000	PET130 R=0.0439 r=2.35 g=9e-05 v=1 MDR=3.38 MDP=8.93 AUC=0.104 DT=7.09	00.0	0 1 2 3 4 5 K=0.0629 r=2.35 g=9e-05 v=1 MDR=3.38 MDP=9.45 AUC=0.139 DT=7.09	0 1 2 3 4 HAT1 (K=0.0286) r=2.17 g=9e-05 v=1 MDR=3.11 MDP=8.31 AUC=0.0665 DT=7.72	Fig. 1.2	NMD2 K=0.207 r=3.43 g=1e-04 v=1 MDR=4.95 MDP=11 AUC=0.575 DT=4.85	PNG1 K=0.0451 r=2.39 g=9e-05 v=1 MDR=3.43 MDP=8.97 AUC=0.108 DT=6.99 R13C15 80 00 00 00 00 00 00 00 00 00 00 00 00	TSA1 K=0.025 r=1.43 g=0.00011 v=1 MDR=2.06 MDP=7.83 AUC=0.0327 DT=11.7	00.0 YDR269C YDR269C K=0.144 r=3.02 g=9e-05 v=1 MDR=4.35 MDP=10.6 AUC=0.368 DT=5.52	0 1 2 3 4 HIS3 K=0.025 r=1.76 g=0.00011 v=1 MDR=2.52 MDP=7.83 AUC=0.0477 DT=9.53	NMD2 K=0.196 r=3.5 g=1e-04 v=1 MDR=5.05 MDP=10.9 AUC=0.556 DT=4.75	YJR154W K=0.0345 r=2.21 g=9e-05 v=1 MDR=3.18 MDP=8.58 AUC=0.0795 DT=7.55	00.0 ALD3 K=0.0451 r=2.29 g=9e-05 v=1 MDR=3.29 MDP=8.97 AUC=0.103 DT=7.29 00.0 00	PGM2 K=1e-04 r=0 g=1e-04 v=1 MDR=0 MDP=0 AUC=0 DT=25 R13C22 0E: 0 00: 0 0 00: 0 00	PHB2 K=0.118 r=2.73 g=9e-05 v=1 MDR=3.93 MDP=10.4 AUC=0.278 DT=6.11 PHB2 R13C23 0E 0 00 00 00 00 00 00 00 00 00 00 00 0	0 1 2 3 4 5 HIS3 K=0.04 r=1.69 g=9e-05 v=1 MDR=2.43 MDP=8.8 AUC=0.0576 DT=9.86
0 1 2 3 HIS3 K=0.0462 r=1.98 g=9e-05 v=1 MDR=2.85 MDP=9 AUC=0.0857 DT=8.41	PGM2 R14C01 R14C01 R14C02	OF O O O O O O O O O O O O O O O O O O	RAD9 K=0.128 r=2.95 g=9e-05 v=1 MDR=4.25 MDP=10.5 AUC=0.324 DT=5.64	© 1 2 3 4 5 CPH1 K=0.0419 r=2.41 g=9e-05 v=1 MDR=3.46 MDP=8.86 AUC=0.102 DT=6.93	5 0 1 2 3 4 CHK1 K=0.176 r=3.49 g=0.00011 v=1 MDR=5.03 MDP=10.6 AUC=0.508 DT=4.77	FIT2 K=0.0264 r=2.11 g=9e-05 v=1 MDR=3.03 MDP=8.2 AUC=0.0607 DT=7.91	RAD17 Second Control of the contr	0 1 2 3 4 5 NMD2 K=0.195 r=3.41 g=1e-04 v=1 MDR=4.91 MDP=10.9 AUC=0.541 DT=4.89	YGL217C YGL217C Second Secon	O 1 2 3 4 5 YDR269C K=0.135 r=2.85 g=9e-05 v=1 MDR=4.1 MDP=10.6 AUC=0.328 DT=5.85	PUF6 K=0.107 r=2.62 g=9e-05 v=1 MDR=3.77 MDP=10.2 AUC=0.246 DT=6.36	Fig. 1. Solve 1. Solv	EMI5 K=0.036 r=2.2 g=9e-05 v=1 MDR=3.16 MDP=8.64 AUC=0.0815 DT=7.59 Oc. 1 Oc. 1 Oc. 2 Oc. 3 Oc. 3 Oc. 3 Oc. 4 Oc. 3 Oc. 4 Oc. 3 Oc. 4 Oc. 3 Oc. 4 Oc. 5 Oc. 4 Oc. 6 Oc. 6 Oc. 6 Oc. 6 Oc. 6 Oc. 6 Oc. 7 Oc	PNG1 K=0.0308 r=2.17 g=9e-05 v=1 MDR=3.12 MDP=8.42 AUC=0.0708 DT=7.7 R14C15 00 00 00 00 00 00 00 00 00 00 00 00 00	0 1 2 3 4 5 ARA1 K=0.0311 r=2.14 g=9e-05 v=1 MDR=3.08 MDP=8.43 AUC=0.0703 DT=7.8	FIT2 K=0.053 r=2.36 g=9e-05 v=1 MDR=3.39 MDP=9.2 AUC=0.121 DT=7.08 R14C17 0E 0000000000000000000000000000000000	TOS3 K=0.0521 r=2.41 g=9e-05 v=1 MDR=3.47 MDP=9.18 AUC=0.123 DT=6.92	ECM5 K=0.0469 r=2.45 g=9e-05 v=1 MDR=3.52 MDP=9.03 AUC=0.114 DT=6.81	HAT1 K=1e-04 r=0 g=1e-04 v=1 MDR=0 MDP=0 AUC=0 DT=25	CO 000	YBR028C K=0.025 r=1.51 g=0.00011 v=1 MDR=2.16 MDP=7.83 AUC=0.0363 DT=11.1	PHB2 K=0.1 r=2.59 g=9e-05 v=1 MDR=3.74 MDP=10.1 AUC=0.23 DT=6.42 PHB2 R14C23 000 000 000	HIS3 K=0.0396 r=1.4 g=9e-05 v=1 MDR=2.02 MDP=8.78 AUC=0.0351 DT=11.9
HIS3 K=0.0522 r=1.9 g=9e-05 v=1 MDR=2.73 MDP=9.18 AUC=0.0867 DT=8.79 0 1 2 3	YPS6 K=0.0336 r=1.75 g=9e-05 v=1 MDR=2.52 MDP=8.55 AUC=0.055 DT=9.54 PRISCO2 R15C02 A 5 O 1 2 3 4 5	PUF6 K=0.0614 r=1.88 g=9e-05 v=1 MDR=2.71 MDP=9.41 AUC=0.0953 DT=8.87 010 010 010 010 010 010 010 010 010 0	PRM4 K=0.0602 r=2.44 g=9e-05 v=1 MDR=3.52 MDP=9.38 AUC=0.14 DT=6.82 O 1 2 3 4 5	YDL109C K=0.0421 r=2.33 g=9e-05 v=1 MDR=3.35 MDP=8.87 AUC=0.0988 DT=7.17	PNG1 K=0.0555 r=2.44 g=9e-05 v=1 MDR=3.51 MDP=9.27 AUC=0.131 DT=6.84	ESBP6 K=0.0376 r=2.22 g=9e-05 v=1 MDR=3.2 MDP=8.71 AUC=0.0856 DT=7.51	ALD3 K=0.0447 r=2.28 g=9e-05 v=1 MDR=3.27 MDP=8.96 AUC=0.101 DT=7.33 NOTE OF THE PROOF OF THE	Control of the contro	PTK1 Second S	YGL217C K=0.025 r=1.57 g=0.00011 v=1 MDR=2.25 MDP=7.83 AUC=0.0392 DT=10.7	YDR262W K=0.051 r=2.35 g=9e-05 v=1 MDR=3.38 MDP=9.15 AUC=0.117 DT=7.09 O 1 2 3 4 HIS3	HIS3 K=0.0329 r=2.02 g=9e-05 v=1 MDR=2.91 MDP=8.51 AUC=0.0683 DT=8.25	YJR154W K=0.0349 r=2.11 g=9e-05 v=1 MDR=3.03 MDP=8.6 AUC=0.0757 DT=7.91 O 1 2 3 4 5	NMD2 K=0.2 r=3.53 g=9e-05 v=1 MDR=5.08 MDP=11.1 AUC=0.562 DT=4.72 NMDR=5.08 MDP=11.1 AUC=0.562 DT=4.72 NMDR=5.08 MDP=11.1 AUC=0.562 DT=4.72	PGM2 K=0.0315 r=2.09 g=9e-05 v=1 MDR=3 MDP=8.45 AUC=0.0689 DT=8 O 1 2 3 4 5	HIS3 K=0.0395 r=2.23 g=9e-05 v=1 MDR=3.21 MDP=8.78 AUC=0.0895 DT=7.47 00 01 02 03 04 05 06 07 08 09 09 00 00 00 00 00 00 00 00 00 00 00	RAD52 K=1e-04 r=0 g=1e-04 v=1 MDR=0 MDP=0 AUC=0 DT=25 1 2 3 4	ZRT3 K=0.0277 r=1.88 g=9e-05 v=1 MDR=2.69 MDP=8.27 AUC=0.0538 DT=8.91	YDL012C YDL012C K=0.0502 r=2.33 g=9e-05 v=1 MDR=3.35 MDP=9.12 AUC=0.114 DT=7.16	RAD9 K=0.135 r=3 g=9e-05 v=1 MDR=4.32 MDP=10.5 AUC=0.344 DT=5.56 0:0 0:0 0:0 0:0 0:0 0:0 0:0 0:0 0:0 0	YJR154W K=0.0445 r=2.12 g=9e-05 v=1 MDR=3.04 MDP=8.95 AUC=0.0918 DT=7.88 0 1 2 3 4 5	PRM4 K=0.0356 r=1.77 g=9e-05 v=1 MDR=2.54 MDP=8.63 AUC=0.0581 DT=9.46 0 1 2 3 4 5	HIS3 K=0.0593 r=1.94 g=9e-05 v=1 MDR=2.79 MDP=9.36 AUC=0.0988 DT=8.6
K=0.0532 r=11.7 g=0.00011 v=1 MDR=16.9 MDP=8.92 AUC=0.238	K=0.0693 r=12.6 g=0.00011 v=1 MDR=18.2 MDP=9.3 AUC=0.311	K=0.0852 r=13.1 g=0.00011 v=1 MDR=18.9 MDP=9.6 AUC=0.382	K=0.0841 r=12.3 g=0.00011 v=1 MDR=17.7 MDP=9.58 AUC=0.375	K=0.0682 r=7.03 g=0.00011 v=1 MDR=10.1 MDP=9.28 AUC=0.278	K=0.0753 r=4.22 g=0.00011 v=1 MDR=6.07 MDP=9.42	K=0.0516 r=11.5 g=0.00011 v=1 MDR=16.5 MDP=8.87	K=0.0667 r=3.82 g=0.00011 v=1 MDR=5.5 MDP=9.24 AUC=0.221	K=0.0734 r=3.29 g=0.00011 v=1 MDR=4.74 MDP=9.38	F153 (C) K=0.0524 (C) r=2.82 (G=0.00011 (N) V=1 (N) MDR=4.06 (M) MDP=8.9 (A) AUC=0.147	K=0.0618 r=2.62 g=0.00011 v=1 MDR=3.78 MDP=9.13 AUC=0.159 DT 6.26	K=0.0689 r=3.02 g=0.00011 v=1 MDR=4.35 MDP=9.29	K=0.0599 r=3.28 g=0.00011 v=1 MDR=4.73 MDR=0.00	K=0.0709 r=3.35 g=0.00011 v=1 MDR=4.82 MDR=0.33	K=0.0718 r=3.57 g=0.00011 v=1 MDR=5.13	K=0.0612 r=6.32 g=0.00011 v=1 MDR=9.09	K=0.0809 r=6.42 g=0.00011 v=1 MDR=9.24	K=0.0935 r=3.96 g=0.00011 v=1 MDR=5.71	K=0.0588 r=3.7 g=0.00011 v=1 MDR=5.32	K=0.0533 r=11.5 g=0.00011 v=1 MDR=16.5	K=0.0717 r=6.67 g=0.00011 v=1 MDR=9.6	K=0.0661 r=4.05 g=0.00011 v=1 MDR=5.83	K=0.0538 r=3.08 g=0.00011 v=1 MDR=4.43	K=0.057 r=3.47 g=0.00011 v=1 MDR=5 MDP=9.02

Time since inoculation (days)