

Descriptor	Accession	A-WT	B-upf1	C-nmd2	D-upf3
YIR030C	4066_at	0 P	-0.1007 P	0.2238 P	0.3004
2mic_FLP13955_at		0 P	0.1392 P	0.3538 P	-0.6211
2mic_REP 3954_at		0 P	-0.05545 P	0.3468 P	-1.279
YHR172W 4377_at		0 P	-0.2746 P	0.1163 P	-0.008743
YHR216W 4323_f_at		0 P	-0.1942 P	-0.2768 P	-0.3724
YIL015W 4109_at		0 P	-1.037 P	-0.6732 P	-0.5199
YARCTY1-3913_s_at		0 P	-0.4671 P	1.052 P	0.5169
YPL061W 7828_at		0 P	-0.01444 P	-0.2798 P	-0.06387
TR(ACG)K 3827_f_at		0 P	-1.019 P	-1.785 P	-1.741
2mic_D_pr 3953_at		0 P	2.359 P	3.015 P	1.223
2mic_REP 3952_at		0 P	0.2887 P	0.412 P	-1.318
2mic_FLP13951_at		0 P	-0.4979 P	-0.09157 P	-1.003
YDL039C 6513_at		0 P	-1.205 P	-2.313 P	-2.219
YDL003W 6459_at		0 P	-0.9149 P	-0.6439 P	-0.6703
YDR281C 6201_at		0 P	-1.969 P	-1.159 P	-1.409
SNR56 6950_at		0 P	-0.7727 P	-1.807 P	-1.83
YDL227C 6725_at		0 P	-0.6631 P	-0.9177 P	-1.009
YDL038C 6514_at		0 P	-1.289 P	-2.369 P	-2.439
YPR124W 7610_at		0 P	-0.5594 P	-1.401 P	-0.8689
YHR029C 4503_at		0 P	0.3965 P	0.06836 P	0.444
YHR094C 4430_at		0 P	0.1038 P	0.7329 P	0.8835
YER023W 5678_at		0 P	-0.2522 P	-0.2481 P	-0.2444
YGR187C 4797_at		0 P	-0.7421 P	-0.4206 P	-0.2822
YPR172W 7570_at		0 P	-0.6697 P	-0.4347 P	-0.5437
SNR9 8056_at		0 P	-0.4127 P	-0.682 P	-0.6454
YMR266W 9360_at		0 P	-0.5202 P	-0.4347 P	-0.2259
YMR215W 9397_at		0 P	-0.4555 P	-0.197 P	-0.3484
YAR075W 11264_f_at		0 P	-0.2384 P	-0.3524 P	-0.28
YOL149W 8685_at		0 P	-0.5651 P	-0.3768 P	-0.3186
gBL01 2518_at		0 P	-1.021 P	-0.2262 P	-0.4457
YJR048W 10977_at		0 P	-0.5898 P	-0.6075 P	-0.6403
YLR040C 10292_at		0 P	-0.3659 P	-0.1218 P	-0.2511
YLR214W 10106_at		0 P	-0.6503 P	-0.6075 P	-0.326
gBR10 2426_at		0 P	-0.9987 P	-1.105 P	-0.4655
YAR073W 11263_f_at		0 P	-0.222 P	-0.8257 P	-0.2779
YOR085W 8466_at		0 P	-0.2285 P	0.06616 P	-0.07843
YMR058W 9588_at		0 P	-1.542 P	-1.275 P	-1.763
SNR8 8062_at		0 P	-0.6702 P	-1.73 P	-1.754
YBR238C 7103_at		0 P	-0.2006 P	-0.208 P	-0.3164
YPL082C 7853_at		0 P	-0.4225 P	-0.371 P	-0.4169
YBR263W 7083_at		0 P	-0.1081 P	-0.06059 P	-0.1029
YBL077W 7465_at		0 P	-0.1111 P	0.1862 P	0.1819
YBL053W 7399_at		0 P	0.256 P	1.037 P	0.6489
YBR088C 7266_at		0 P	-0.6551 P	-0.6158 P	-0.5175
YBR220C 7129_at		0 P	0.1407 P	0.2429 P	0.2629
NBR054C 6991_i_at		0 P	-0.1951 P	-0.1393 P	-0.7181
YPL252C 7997_at		0 P	-0.5046 P	-0.5738 P	-0.4759
NBR054C 6993_f_at		0 P	-0.3082 P	-0.04421 P	-0.2017
YPL197C 7963_at		0 P	0.3802 P	0.8641 P	0.6782
YMR006C 9628_at		0 P	0.4054 P	0.3347 P	0.378
NBR007C 6978_at		0 P	0.04327 P	0.1296 P	0.1816

YNR067C 8779_at	0 P	-0.108 P	0.2367 P	0.1261
SNR77 9189_at	0 P	-0.4458 P	-0.823 P	-0.7343
YOR236W 8302_at	0 P	-0.5048 P	-0.5637 P	-0.4772
NNL073W 8775_at	0 P	-1.029 P	-1.726 P	-1.981
YPL012W 7786_at	0 P	-0.403 P	-0.1095 P	0.02602
YPR126C 7612_at	0 P	-0.2171 P	-0.3131 P	-0.4554
NPR023C 7526_i_at	0 P	0.1549 P	0.1192 P	0.0325
NPL001W 7511_at	0 P	0.481 P	1.199 P	0.7272
YMR230W 9413_f_at	0 P	-0.8757 P	-0.7827 P	-1.03
YOL076W 8622_at	0 P	-0.02135 P	0.1228 P	0.06931
NOR009W 8115_f_at	0 P	-0.868 P	-1.048 P	-1.084
NOR007W 8107_at	0 P	-0.7393 P	-1.24 P	-1.078
gMR05 2819_s_at	0 P	0.2795 P	-0.2385 P	-0.02119
gPL06 2540_at	0 P	-0.7584 P	-0.7632 P	-0.4767
gMR09 2767_at	0 P	-0.487 P	0.3261 P	-0.1445
gLR09 2839_s_at	0 P	0.199 P	0.7903 P	0.06066
YERWDEL3308_s_at	0 P	-0.09336 P	-0.3573 P	-0.5294
YERWDEL3309_s_at	0 P	-0.2439 P	-0.324 P	-0.58
YGLWDEL3303_f_at	0 P	-0.4394 P	-0.7559 P	-0.9976
YERWDEL3307_s_at	0 P	-0.08499 P	0.6641 P	0.5574
YDRWDEL3396_f_at	0 P	-0.5002 P	-0.7473 P	-0.7863
YJR025C 11003_at	0 P	-0.1193 P	-0.05189 P	0.235
YAR071W 11262_s_a	0 P	-0.2779 P	-0.7881 P	-0.3121
gHR08 11407_f_at	0 P	-0.3976 P	-0.8854 P	-0.604
gBL05 2465_s_at	0 P	-0.3522 P	-1.018 P	-0.7241
gHR05 2136_at	0 P	-0.1142 P	0.6988 P	0.5722
gGR11 2156_s_at	0 P	-0.3711 P	1.192 P	1.129
gPL05 2536_s_at	0 P	-0.1972 P	0.81 P	1.104
NDL023C 5880_at	0 P	-0.2612 P	-0.3715 P	-0.3781
SNR63 5804_at	0 P	-0.529 P	-0.8454 P	-0.9869
SNR13 5807_at	0 P	-0.6463 P	-1.004 P	-1.083
YDR420W 6026_at	0 P	-0.4393 P	-0.258 P	-0.3629
YDL240W 6713_at	0 P	-0.4523 P	-0.3606 P	-0.4401
NCR021W 6735_i_at	0 P	-0.5257 P	-0.1914 P	-0.7777
YDR180W 6282_at	0 P	-0.4792 P	-0.2345 P	-0.4809
YDR095C 6375_at	0 P	-0.5219 P	-0.1785 P	-0.7006
YCR093W 6788_at	0 P	-0.2306 P	-0.334 P	-0.4458
TR(UCU)J 3863_f_at	0 P	-1.189 P	-1.564 P	-1.712
YPLCDEL13551_f_at	0 P	-0.7282 P	-1.072 P	-0.8329
RDN37-1 3806_s_at	0 P	-1.046 P	-0.334 P	-0.9625
YER146W 5586_at	0 P	-0.4812 P	-0.5759 P	-0.5096
YHL028W 4580_at	0 P	-1.473 P	-1.107 P	-1.118
NGR078W 4656_f_at	0 P	-0.102 P	-0.114 P	-0.1822
YER070W 5643_at	0 P	-0.3765 P	-0.1561 P	-0.2783
YGLWDEL3269_f_at	0 P	-0.6709 P	-0.7266 P	-1.15
YDR036C 6451_at	0 P	0.1926 P	0.1617 P	0.4439
YGRCDEL3235_f_at	0 P	-0.3841 P	-0.484 P	-0.6034
YDL022W 6485_at	0 P	-0.3589 P	-0.3084 P	-0.6015
YDR368W 6110_at	0 P	-0.4203 P	-0.3709 P	-0.106
YDR516C 5940_at	0 P	-0.1852 P	-0.594 P	-0.7297
YDR270W 6190_at	0 P	-0.4779 P	-0.5924 P	-0.7035
YDR334W 6120_at	0 P	-0.2262 P	-0.4486 P	-0.2847
YBR052C 7320_at	0 P	-0.3673 P	-0.6224 P	-0.5102
YBR053C 7321_at	0 P	-0.1965 P	-0.4086 P	-0.3922

gKL04	2975_at	0 P	-0.4309 P	-0.7771 P	-0.687
YHRWDEL3209_f_at		0 P	-0.3962 P	-0.5425 P	-0.5655
gJL07	3064_at	0 P	-0.1275 P	-0.04681 P	0.2362
YCR004C	6882_at	0 P	-0.2975 P	-0.6338 P	-0.528
YERCSIGM3315_f_at		0 P	-0.01061 P	0.04685 P	-0.02982
YGR244C	4764_at	0 P	-0.4528 P	-0.6288 P	-0.7445
YPLWTY1-3589_f_at		0 P	-0.2418 P	-0.3023 P	-0.4243
YGL088W	5109_at	0 P	-0.5664 P	-0.7917 P	-0.8329
YIL111W	4200_at	0 P	-0.6397 P	-0.6038 P	-0.6174
YIR037W	4073_at	0 P	-0.3715 P	-0.4254 P	-0.3586
YKLCDEL13820_f_at		0 P	-0.28 P	-0.5272 P	-0.6811
YIL070C	4149_at	0 P	-0.4903 P	-0.3821 P	-0.5709
YER058W	5673_at	0 P	-0.5121 P	-0.6964 P	-0.6721
YER080W	5653_at	0 P	-0.658 P	-0.7138 P	-0.7525
NDR166C	5820_at	0 P	-0.7322 P	-1.322 P	-1.191
YDRCDEL3440_f_at		0 P	-0.4094 P	-0.3986 P	-0.536
NER042C	5460_at	0 P	-0.1516 P	-0.1437 P	0.01727
YPRCDEL3527_f_at		0 P	-0.5981 P	-0.6162 P	-0.7799
YGL173C	5162_at	0 P	-0.4089 P	-0.2899 P	-0.2297
YFL018C	5367_at	0 P	-0.392 P	-0.5449 P	-0.5415
YPRCTY1-3524_f_at		0 P	0.01075 P	0.2452 P	0.08803
YOL151W	8683_at	0 P	0.04756 P	-0.3284 P	0.01394
YMR038C	9616_at	0 P	-0.139 P	-0.2984 P	-0.07233
YNL277W	9162_at	0 P	-0.1508 P	0.659 P	0.5648
YKL103C	10681_at	0 P	-0.06749 P	-0.5318 P	-0.9741
YMR173W9442_s_at		0 P	-0.7818 P	-0.6214 P	-0.7684
YLR218C	10110_at	0 P	-0.5893 P	-1.083 P	-0.9798
YAL069W	11265_i_at	0 P	0.1139 P	0.2162 P	-0.5677
YPL240C	8010_i_at	0 P	0.1042 P	0.1795 P	-0.003964
YLL009C	10334_at	0 P	-0.8221 P	-0.9939 P	-1.14
YML131W	9801_at	0 P	-0.1388 P	-0.391 P	-0.3888
YNL079C	8953_at	0 P	-0.5 P	-0.2908 P	-0.276
YNL173C	9040_at	0 P	-0.2624 P	-0.3719 P	-0.7731
YNL007C	8888_at	0 P	-0.3032 P	-0.1893 P	-0.2699
YPR047W	7712_at	0 P	-0.5108 P	-0.3804 P	-0.4641
YPL004C	7749_at	0 P	-0.193 P	-0.3127 P	-0.3299
YML001W	9622_at	0 P	-0.4405 P	-0.3996 P	-0.4109
YGL037C	5025_at	0 P	-0.1533 P	-0.2489 P	-0.3565
YIL149C	4252_at	0 P	-0.3622 P	-0.0106 P	-0.1049
NGR106C	4686_s_at	0 P	-0.5853 P	-0.9653 P	-1.265
YGL147C	5142_i_at	0 P	-0.4239 P	-0.3563 P	-0.6497
YGR284C	4714_at	0 P	-0.08821 P	0.3721 P	0.1532
YNL208W	9050_at	0 P	-0.2937 P	-0.3769 P	-0.3767
YFR044C	5343_at	0 P	-0.1938 P	-0.1586 P	-0.2046
YJRWTY1-3881_f_at		0 P	0.01511 P	0.4058 P	0.3971
YJRWDEL3879_f_at		0 P	-0.4749 P	-0.4886 P	-0.6613
YJLCDEL3860_f_at		0 P	-0.2313 P	-0.3341 P	-0.4466
YJLCDEL3902_f_at		0 P	-0.1503 P	-0.2424 P	-0.3697
YJRWDEL3883_f_at		0 P	-0.4412 P	-0.5611 P	-0.8329
YJRWTY1-3882_f_at		0 P	-0.3154 P	-0.5781 P	-1.003
YKRCDEL3829_f_at		0 P	-0.2772 P	-0.4012 P	-0.4917
YKRCDEL3824_f_at		0 P	-0.3321 P	-0.6077 P	-0.6845
YJRWDEL3844_f_at		0 P	-0.004357 P	-0.01302 P	-0.2029
YJRWDEL3837_f_at		0 P	-0.308 P	-0.6942 P	-0.7308

YJRWTY1-3836_f_at	0 P	0.199 P	0.1844 P	0.37
YARWDEL 3926_f_at	0 P	-0.5171 P	-0.7013 P	-0.7632
YML072C 9727_at	0 P	-0.3439 P	-0.04676 P	-0.05865
YARCTY1-3914_s_at	0 P	-0.2396 P	-0.4229 P	-0.3513
YARCDEL 3912_f_at	0 P	-0.3268 P	-0.6608 P	-0.655
YARCDEL 3922_f_at	0 P	-0.342 P	-0.5774 P	-0.5672
YARCTY1-3918_f_at	0 P	-0.05608 P	-0.04407 P	-0.1065
NLL003W 9834_at	0 P	-0.3689 P	-0.6093 P	-0.9282
YDL078C 6565_at	0 P	-0.4039 P	-0.5161 P	-0.5072
YDL058W 6540_at	0 P	-0.368 P	0.07403 P	0.2123
YCR088W 6783_at	0 P	-0.2361 P	-0.3585 P	-0.4465
YPL127C 7898_at	0 P	-0.7703 P	-0.8999 P	-0.6128
YDR032C 6446_at	0 P	-0.1423 P	-0.2875 P	-0.3732
YDR220C 6277_at	0 P	-1.07 P	-0.6448 P	-0.8708
YBR046C 7314_at	0 P	-0.115 P	-0.07252 P	0.01055
YBR111C 7247_at	0 P	-0.01394 P	-0.4133 P	-0.3252
YBR150C 7196_at	0 P	-0.3644 P	-0.1328 P	0.03938
YBR026C 7339_at	0 P	-0.5442 P	-0.6602 P	-0.8168
YPR052C 7717_at	0 P	-0.4676 P	-0.4141 P	-0.3116
YCR013C 6889_at	0 P	-0.37 P	-0.4078 P	-0.2014
YPL104W 7876_at	0 P	-0.1747 P	-0.1684 P	-0.2156
YBR205W 7161_g_at	0 P	-0.2089 P	-0.5515 P	-0.4059
YCL042W 6936_g_at	0 P	0.1468 P	0.3256 P	-0.1695
NNL072W 8730_g_at	0 P	-0.6325 P	-0.6991 P	-0.7386
YER044C 5699_at	0 P	-0.1481 P	-0.1745 P	-0.2158
YER042W 5697_at	0 P	-0.4161 P	-0.06563 P	-0.1592
YEL039C 5751_at	0 P	-0.5402 P	-0.8531 P	-0.8764
YEL001C 5745_at	0 P	-0.5538 P	-0.3881 P	-0.3365
YER063W 5634_at	0 P	-0.2139 P	-0.1733 P	-0.08793
NEL010C 5489_at	0 P	-0.6285 P	-0.3786 P	-0.4789
YER030W 5685_at	0 P	-0.2009 P	-0.2272 P	-0.2756
YER057C 5672_at	0 P	-0.1478 P	-0.3608 P	-0.2115
YOL049W 8603_at	0 P	-0.4343 P	-0.2737 P	-0.3161
YDR513W 5937_at	0 P	-0.5825 P	-0.6439 P	-0.6411
YDR512C 5936_at	0 P	-1.477 P	-1.031 P	-0.7409
YOR032C 8505_at	0 P	-0.778 P	-0.5403 P	-0.7296
YOR027W 8545_at	0 P	-0.08214 P	-0.1201 P	-0.08651
YDL085C- 5923_at	0 P	-0.252 P	-0.5088 P	-0.4863
YDL185W 5922_s_at	0 P	-0.04517 P	0.5102 P	0.1551
NER038W 5444_at	0 P	-0.5182 P	-0.9272 P	-0.5883
YILWDEL 3144_f_at	0 P	-0.02694 P	-0.5029 P	-0.417
YILCDEL 3142_f_at	0 P	-0.6543 P	-1.008 P	-1.194
YILCDEL 3133_f_at	0 P	-0.1797 P	-0.4334 P	-0.5649
YGRCDEL 3226_f_at	0 P	-0.3755 P	-0.6884 P	-0.7362
YGRWDEL 3212_f_at	0 P	-0.02754 P	-0.3714 P	-0.2991
YHRCDEL 3181_f_at	0 P	-0.1128 P	-0.5728 P	-0.4122
YHRWDEL 3176_f_at	0 P	-0.1845 P	-0.7242 P	-0.6375
gCL01 2432_at	0 P	-0.3128 P	-0.1894 P	0.2801
gBR10 2430_at	0 P	-0.4762 P	0.474 P	-0.1217
gLR14 2794_s_at	0 P	-0.1684 P	-0.1525 P	-0.5216
YELWDEL 3359_f_at	0 P	-0.2484 P	-0.361 P	-0.5973
YERWDEL 3333_f_at	0 P	-0.3884 P	-0.3963 P	-0.5336
YFLWDEL 3329_f_at	0 P	-0.2679 P	-0.4788 P	-0.5075
YERWDEL 3319_f_at	0 P	-0.2348 P	-0.3501 P	-0.3881

YGRWDEL3245_f_at	0 P	-0.2696 P	-0.5756 P	-0.66
YGRCDEL 3239_f_at	0 P	-0.3928 P	-0.6635 P	-0.8097
YGRWDEL3233_f_at	0 P	-0.2422 P	-0.4228 P	-0.465
YGRWDEL3230_f_at	0 P	-0.2379 P	-0.6187 P	-0.6378
YGLCDEL`3302_f_at	0 P	-0.2123 P	-0.4838 P	-0.5856
YFRCDEL`3291_f_at	0 P	-0.8002 P	-0.6599 P	-0.767
YFRWDEL 3290_f_at	0 P	-0.2786 P	-1.022 P	-0.8292
YFLWDEL`3286_f_at	0 P	-0.478 P	-0.8019 P	-0.8359
SNR60 10785_at	0 P	-0.7646 P	-0.066 P	-0.4872
SNR37 10784_at	0 P	-1.131 P	-1.659 P	-1.557
YJL020C 11047_at	0 P	-0.2403 P	1.736 P	1.374
YJL021C 11046_at	0 P	-0.4861 P	-0.4204 P	-0.126
YJR122W 10915_at	0 P	-0.05311 P	-0.345 P	-0.002708
NJL013C 10872_at	0 P	-0.8886 P	-2.581 P	-2.477
YLR050C 10304_at	0 P	-0.1823 P	-0.09747 P	0.01496
YLR216C 10108_at	0 P	-0.0537 P	-0.1288 P	-0.08232
YKL117W 10712_at	0 P	-0.2875 P	-0.3624 P	-0.1788
YKL127W 10701_at	0 P	-0.06704 P	-0.08369 P	-0.0336
YKL105C 10679_at	0 P	-0.4704 P	-0.2506 P	-0.0912
SNR38 10408_at	0 P	-0.6663 P	-0.4922 P	-0.4801
gHL02 2106_at	0 P	-0.3417 P	-0.3701 P	-0.4297
gCR03 2403_s_at	0 P	0.03942 P	0.4617 P	0.3555
gDR12 2326_s_at	0 P	0.3171 P	0.4556 P	0.2615
gDR10 2313_at	0 P	-0.7844 P	-0.2572 P	-0.8634
YAL004W 11318_at	0 P	0.008353 P	0.6211 P	0.2903
YAL007C 11314_at	0 P	-0.7528 P	-0.4182 P	-0.5639
YJL196C 11230_at	0 P	-0.3174 P	-0.03852 P	-0.1887
gHL01 2104_s_at	0 P	-0.09723 P	0.03366 P	-0.04725
YNLCDEL`3664_f_at	0 P	-0.2414 P	-0.167 P	-0.2999
YNLWDEL 3660_f_at	0 P	-0.5317 P	-0.5614 P	-0.6803
YNLCDEL`3653_f_at	0 P	-0.2895 P	-0.463 P	-0.563
YMLWDEL 3699_f_at	0 P	-0.1864 P	-0.6328 P	-0.5428
YMLCDEL`3697_f_at	0 P	-0.2415 P	-0.3307 P	-0.4809
YMRWDEL3685_f_at	0 P	-0.3927 P	-0.78 P	-0.8744
YNRCDEL 3669_f_at	0 P	-0.4819 P	-0.7839 P	-0.856
YNRCDEL 3623_f_at	0 P	-0.1267 P	-0.4561 P	-0.4534
YORWDEL3608_f_at	0 P	-0.2356 P	-0.5143 P	-0.5797
YORWDEL3606_f_at	0 P	-0.3931 P	-0.6748 P	-0.7562
YPLWDEL 3593_f_at	0 P	-0.3676 P	-0.8891 P	-1.039
YNLCTY1- 3652_f_at	0 P	0.1273 P	-0.1922 P	0.06977
YOLWDEL 3639_f_at	0 P	-0.2773 P	-0.5318 P	-0.5716
YLRCDEL`3777_f_at	0 P	-0.7195 P	-1.091 P	-0.6582
YLRCDEL`3775_f_at	0 P	-0.3626 P	-0.1735 P	-0.2559
YLRCDEL`3771_f_at	0 P	-0.2796 P	-0.3998 P	-0.6324
YLRCDEL`3759_f_at	0 P	-0.1539 P	-0.3615 P	-0.4321
YLRCDEL`3799_f_at	0 P	-0.2343 P	-0.368 P	-0.401
YLLCDEL13793_f_at	0 P	-0.613 P	-0.92 P	-1.229
YLRWDEL 3782_f_at	0 P	-0.4659 P	-0.6147 P	-0.6279
YLRWDEL 3778_f_at	0 P	-0.458 P	-0.6235 P	-0.6086
TY2B 3718_s_at	0 P	0.9492 P	1.557 P	0.9264
YMRCDL 3711_f_at	0 P	-0.2562 P	-0.5695 P	-0.6671
YMLWDEL 3706_f_at	0 P	-0.3153 P	-0.4688 P	-0.4372
YMLWDEL 3701_f_at	0 P	-0.1841 P	-0.6109 P	-0.5177
YLRWDEL 3757_f_at	0 P	-0.1413 P	-0.1743 P	-0.2323

YLRCDEL`3752_f_at	0 P	-0.2894 P	-2.037 P	-0.7707
YLRCDEL`3751_f_at	0 P	-0.2476 P	-0.4988 P	-0.5495
YLRWDEL 3742_f_at	0 P	-0.5348 P	-0.5199 P	-0.7063
YCRCDEL 3452_f_at	0 P	-0.6556 P	-0.6506 P	-0.7044
YDRCDEL 3444_f_at	0 P	-0.3011 P	-0.6887 P	-0.8592
YDRWDEL 3406_f_at	0 P	-0.513 P	-0.5775 P	-0.5435
YDLCDEL`3474_f_at	0 P	-0.8526 P	-0.7868 P	-0.5664
YCRWDEL 3467_f_at	0 P	-0.5069 P	-0.103 P	0.2172
YCRWDEL 3458_f_at	0 P	-0.1824 P	-0.5193 P	-0.7758
YCRCDEL 3457_f_at	0 P	-0.263 P	-0.4324 P	-0.5133
YDRWDEL 3388_f_at	0 P	-0.2362 P	-0.5053 P	-0.5693
YDRWDEL 3386_f_at	0 P	-0.2904 P	-0.6334 P	-0.7223
YELWDEL 3367_f_at	0 P	-0.3045 P	-0.3585 P	-0.6575
YAL030W 11336_at	0 P	-0.2067 P	-0.8004 P	-0.4413
YDRWDEL 3392_f_at	0 P	-0.3044 P	-0.607 P	-0.594
YDRWDEL 3391_f_at	0 P	-0.2545 P	-0.5285 P	-0.5784
YDRWDEL 3389_f_at	0 P	-0.3835 P	-0.6506 P	-0.9036
TS(UGA)P 3562_f_at	0 P	-0.1292 P	1.042 P	0.3989
YPRWDEL 3559_f_at	0 P	-0.2963 P	-0.6651 P	-0.4542
YPRCDEL`3534_f_at	0 P	-0.1939 P	-0.4689 P	-0.594
YPLWDEL 3590_f_at	0 P	-0.3949 P	-0.5527 P	-0.6861
YORCDEL 3582_f_at	0 P	-0.5207 P	-0.5809 P	-0.6894
YORCDEL 3572_f_at	0 P	-0.4226 P	-0.4678 P	-0.4275
YPRCDEL`3571_f_at	0 P	-0.6192 P	-0.4579 P	-0.7615
YBRWDEL 3516_f_at	0 P	-0.3449 P	-0.5624 P	-0.6446
YBLWDEL`3513_f_at	0 P	-0.535 P	-0.5706 P	-0.6399
YBLWTY1-3512_f_at	0 P	0.06005 P	0.1583 P	0.21
YBLWDEL 3511_f_at	0 P	-0.4333 P	-0.5378 P	-0.683
YPRCTY1-3533_f_at	0 P	0.2876 P	0.3342 P	0.4198
YPRCDEL`3532_f_at	0 P	-0.2734 P	-0.6214 P	-0.6117
YPRWDEL 3530_f_at	0 P	-0.2678 P	-0.5534 P	-0.586
YBRWDEL 3518_f_at	0 P	-0.2299 P	-0.5578 P	-0.6215
TA(AGC)L 3743_f_at	0 P	-1.314 P	-1.858 P	-2.239
YDR461W 6021_f_at	0 P	-1.116 P	-1.618 P	-1.555
NLR033W 9837_s_at	0 P	-1.457 P	-1.282 P	-1.151
TR(ACG)O 3598_f_at	0 P	-0.4013 P	-1.639 P	-2.031
TR(UCU)M 3687_f_at	0 P	-0.9779 P	-1.316 P	-1.418
gBL02 2525_at	0 P	-1.052 P	-0.9013 P	-1.413
gKR05 2987_at	0 P	-0.3088 P	-1.424 P	-1.675

E-dcp1

F-xrn1

P	-1.703 P	-0.7088 P
P	-1.861 P	-0.1587 P
P	-5.08 P	0.348 P
P	-1.248 P	-0.2564 P
P	-1.278 P	-1.077 P
P	-1.387 P	-1.57 P
P	-1.345 P	-1.986 P
P	-1.612 P	-0.6618 P
P	-1.675 P	0.125 P
P	-4.936 P	2.097 P
P	-4.77 P	0.9142 P
P	-5.026 P	-0.9438 P
P	-1.716 P	-1.731 P
P	-1.375 P	-0.2908 P
P	-2.901 P	-2.337 P
P	-1.858 P	-1.131 P
P	-1.83 P	-1.435 P
P	-1.437 P	-1.12 P
P	-1.922 P	-1.744 P
P	-1.746 P	-1.271 P
P	-1.981 P	-0.3247 P
P	-1.242 P	-0.9282 P
P	-1.333 P	-0.3072 P
P	-1.469 P	-0.6753 P
P	-1.392 P	-0.8234 P
P	-1.486 P	-0.3997 P
P	-1.479 P	-0.6018 P
P	-1.282 P	-1.185 P
P	-2.326 P	0.5696 P
P	-2.152 P	-1.721 P
P	-1.475 P	-0.6572 P
P	-1.379 P	-1.043 P
P	-1.515 P	-1.333 P
P	-2.247 P	-1.588 P
P	-2.147 P	-2.397 P
P	-1.257 P	-0.515 P
P	-1.897 P	-0.1176 P
P	-2.307 P	-1.768 P
P	-1.182 P	0.111 P
P	-1.522 P	-0.9997 P
P	-1.288 P	-0.1563 P
P	-1.261 P	-0.5359 P
P	-1.096 P	-0.4462 P
P	-1.183 P	-0.62 P
P	-1.14 P	0.002426 P
P	-1.431 P	0.08365 P
P	-1.191 P	-0.4393 P
P	-1.16 P	-0.1433 P
P	-1.062 P	0.03156 P
P	-1.035 P	-0.467 P
P	-1.033 P	0.217 P

P	-1.266 P	-0.4307 P
P	-1.251 P	-0.5773 P
P	-1.325 P	-0.4836 P
P	-1.22 P	-1.395 P
P	-1.056 P	0.2052 P
P	-1.362 P	-0.7404 P
P	-1.189 P	0.5766 P
P	-1.591 P	-1.566 P
P	-1.097 P	-0.7072 P
P	-1.158 P	0.3135 P
P	-1.2 P	-0.2706 P
P	-1.432 P	-0.3377 P
P	-1.186 P	-1.404 P
P	-1.312 P	-0.7514 P
P	-1.249 P	-0.8765 P
P	-1.227 P	-0.3646 P
P	-1.787 P	-1.818 P
P	-1.443 P	-1.29 P
P	-1.172 P	-1.402 P
P	-1.277 P	-1.31 P
P	-1.103 P	-1.226 P
P	-1.523 P	-0.8741 P
P	-1.24 P	-0.2923 P
P	-1.211 P	-1.459 P
P	-1.141 P	-0.8686 P
P	-1.277 P	-1.602 P
P	-1.018 P	-0.4081 P
P	-1.173 P	-0.9433 P
P	-1.291 P	-0.8976 P
P	-1.129 P	-1.005 P
P	-1.491 P	-1.501 P
P	-0.8713 P	-0.5261 P
P	-1.129 P	-0.8783 P
P	-0.8123 P	-0.5739 P
P	-1.488 P	-0.6392 P
P	-1.184 P	-0.6752 P
P	-1.069 P	-1.249 P
P	-1.207 P	1.454 P
P	-1.437 P	-1.98 P
P	-1.716 P	-1.385 P
P	-1.163 P	-0.4507 P
P	-1.124 P	-0.4385 P
P	-1.143 P	-0.9875 P
P	-1.175 P	0.08135 P
P	-1.078 P	-1.457 P
P	-0.5262 P	-1.241 P
P	-1.081 P	-1.541 P
P	0.5349 P	-1.539 P
P	-0.5399 P	-1.566 P
P	0.168 P	-1.467 P
P	-1.029 P	-1.616 P
P	-0.7306 P	-1.486 P
P	0.2046 P	-1.422 P
P	0.3396 P	-1.883 P



P	-0.877 P	-1.47 P
P	-0.8196 P	-1.369 P
P	-0.5747 P	-1.897 P
P	-0.4723 P	-1.313 P
P	-0.9539 P	-1.429 P
P	0.09647 P	-1.251 P
P	-0.824 P	-1.256 P
P	-0.9533 P	-1.192 P
P	0.4041 P	-1.367 P
P	-0.6178 P	-1.261 P
P	-0.8494 P	-1.412 P
P	-0.7537 P	-1.555 P
P	-0.6004 P	-1.396 P
P	-0.7876 P	-1.353 P
P	0.237 P	-1.806 P
P	-0.7866 P	-1.341 P
P	0.02628 P	-2.519 P
P	-1.092 P	-1.587 P
P	0.04672 P	-4.343 P
P	-0.4945 P	-1.193 P
P	-0.6437 P	-1.206 P
P	-0.3923 P	-1.967 P
P	-0.9399 P	-1.295 P
P	-1.046 P	-1.84 P
P	-0.6183 P	-1.545 P
P	-0.4355 P	-1.773 P
P	-0.3584 P	-2.264 P
P	-0.4943 P	-1.513 P
P	0.34 P	-1.948 P
P	0.013 P	-1.479 P
P	0.03788 P	-1.948 P
P	-0.7337 P	-1.451 P
P	-0.1483 P	-1.507 P
P	-0.08644 P	-1.764 P
P	0.04308 P	-1.193 P
P	-0.2426 P	-1.29 P
P	-0.921 P	-1.121 P
P	0.635 P	-1.2 P
P	-0.9354 P	-1.073 P
P	-0.4419 P	-1.298 P
P	-1.1 P	-0.8507 P
P	0.000351 P	-1.194 P
P	-0.344 P	-1.204 P
P	-0.8536 P	-1.032 P
P	-0.6025 P	-0.9533 P
P	-0.796 P	-1.207 P
P	-0.5659 P	-0.9218 P
P	-0.6148 P	-1.123 P
P	-1.006 P	-1.312 P
P	-0.8173 P	-1.23 P
P	-1.006 P	-1.252 P
P	-0.9549 P	-1.304 P
P	-0.627 P	-1.107 P
P	-0.8326 P	-1.138 P

P	-0.5198 P	-1.465 P
P	-0.8797 P	-1.06 P
P	-0.4107 P	-1.159 P
P	-0.1592 P	-1.414 P
P	-0.958 P	-1.182 P
P	-0.7813 P	-0.9992 P
P	-0.6616 P	-1.232 P
P	-1.257 P	-1.155 P
P	-0.3663 P	-1.255 P
P	-0.9525 P	-1.079 P
P	-0.544 P	-1.168 P
P	-0.5183 P	-1.105 P
P	-0.2701 P	-1.174 P
P	-1.026 P	-0.9272 P
P	0.3827 P	-1.268 P
P	-0.3092 P	-1.01 P
P	-1.019 P	-1.275 P
P	0.4829 P	-1.098 P
P	-0.8909 P	-1.069 P
P	-0.9118 P	-1.216 P
P	-0.07265 P	-1.025 P
P	-0.7878 P	-1.026 P
P	1.011 P	-1.12 P
P	-1.044 P	-1.477 P
P	-0.9657 P	-1.034 P
P	-0.365 P	-0.9963 P
P	1.564 P	-1.08 P
P	-0.7183 P	-1.069 P
P	0.2803 P	-1.081 P
P	-0.6525 P	-0.9528 P
P	-0.4773 P	-1.169 P
P	-0.5099 P	-1.054 P
P	-0.4337 P	-1.093 P
P	0.3429 P	-1.177 P
P	-0.5248 P	-1.306 P
P	-0.575 P	-1.416 P
P	0.1013 P	-1.165 P
P	-1.03 P	-1.018 P
P	-0.6768 P	-1.054 P
P	-0.8998 P	-1.289 P
P	-0.5264 P	-1.026 P
P	-0.7653 P	-1.296 P
P	-0.8301 P	-1.011 P
P	-0.9914 P	-1.337 P
P	-0.6853 P	-1.3 P
P	-0.6364 P	-0.9534 P
P	-0.4363 P	-1.227 P
P	-1.231 P	-1.413 P
P	-0.9429 P	-1.018 P
P	-0.6425 P	-1.219 P
P	-0.6627 P	-1.095 P
P	-0.6431 P	-1.134 P
P	-0.5923 P	-0.9907 P
P	-0.597 P	-1.159 P

P	-0.441 P	-0.9621 P
P	-0.88 P	-1.234 P
P	-0.8317 P	-1.29 P
P	-0.6882 P	-1.057 P
P	-0.7772 P	-1.043 P
P	-1.081 P	-1.625 P
P	-0.3317 P	-1.197 P
P	-0.9914 P	-1.316 P
P	-1.024 P	-1.399 P
P	-1.226 P	-1.496 P
P	-0.145 P	-1.081 P
P	0.2994 P	-1.3 P
P	0.3537 P	-0.9412 P
P	-0.9857 P	-2.032 P
P	-0.3614 P	-1.122 P
P	0.4981 P	-1.261 P
P	-0.3145 P	-1.245 P
P	-1.053 P	-1.217 P
P	0.5704 P	-1.059 P
P	-0.6701 P	-1.319 P
P	-0.1098 P	-1.134 P
P	-1.052 P	-1.026 P
P	-0.785 P	-1.094 P
P	-0.8699 P	-1.362 P
P	-0.1663 P	-1.29 P
P	-0.5896 P	-1.05 P
P	-0.6531 P	-1.159 P
P	-0.881 P	-0.9309 P
P	-0.7111 P	-1.247 P
P	-0.8396 P	-1.226 P
P	-0.8392 P	-1.14 P
P	-0.7079 P	-1.085 P
P	-0.6576 P	-0.7366 P
P	-0.8574 P	-1.071 P
P	-0.9355 P	-1.358 P
P	-0.5547 P	-1.032 P
P	-0.9465 P	-1.208 P
P	-0.9087 P	-1.193 P
P	-0.7557 P	-1.227 P
P	-0.5171 P	-1.088 P
P	-0.787 P	-1.069 P
P	-1.139 P	-1.479 P
P	-0.882 P	-1.061 P
P	-0.7736 P	-1.162 P
P	-0.4078 P	-0.9763 P
P	-0.6908 P	-0.9746 P
P	-0.9063 P	-1.221 P
P	-0.9307 P	-1.208 P
P	-0.8217 P	-1.154 P
P	0.1103 P	-1.01 P
P	-0.7958 P	-1.054 P
P	-0.6999 P	-0.9575 P
P	-0.7282 P	-1.077 P
P	-0.5759 P	-0.9207 P

P	-0.7256 P	-1.195 P
P	-0.8031 P	-1.085 P
P	-0.8027 P	-1.132 P
P	-0.9644 P	-1.261 P
P	-0.8523 P	-1.157 P
P	-0.7624 P	-1.39 P
P	-0.8734 P	-1.015 P
P	-0.4284 P	-1.689 P
P	-0.7587 P	-1.209 P
P	-0.7949 P	-1.154 P
P	-0.8173 P	-1.088 P
P	-0.8164 P	-1.129 P
P	-0.6629 P	-1.178 P
P	-0.2155 P	-1.581 P
P	-0.9148 P	-1.366 P
P	-0.7787 P	-1.186 P
P	-0.9602 P	-1.465 P
P	-1.02 P	-1.21 P
P	-0.8077 P	-0.9859 P
P	-0.7846 P	-1.056 P
P	-0.8869 P	-1.329 P
P	-0.8982 P	-1.142 P
P	-0.5116 P	-0.8997 P
P	-0.9623 P	-1.285 P
P	-0.8282 P	-1.259 P
P	-0.9425 P	-1.379 P
P	-0.59 P	-1.115 P
P	-0.8697 P	-1.261 P
P	-1.04 P	-1.423 P
P	-0.8116 P	-1.146 P
P	-0.7451 P	-1.088 P
P	-0.8301 P	-1.251 P
P	-0.6253 P	-0.1881 P
P	-0.2502 P	-0.9993 P
P	-0.07651 P	-0.1929 P
P	-0.4043 P	1.026 P
P	-0.8121 P	1.436 P
P	-0.3255 P	-0.7208 P
P	-0.6638 P	0.2063 P