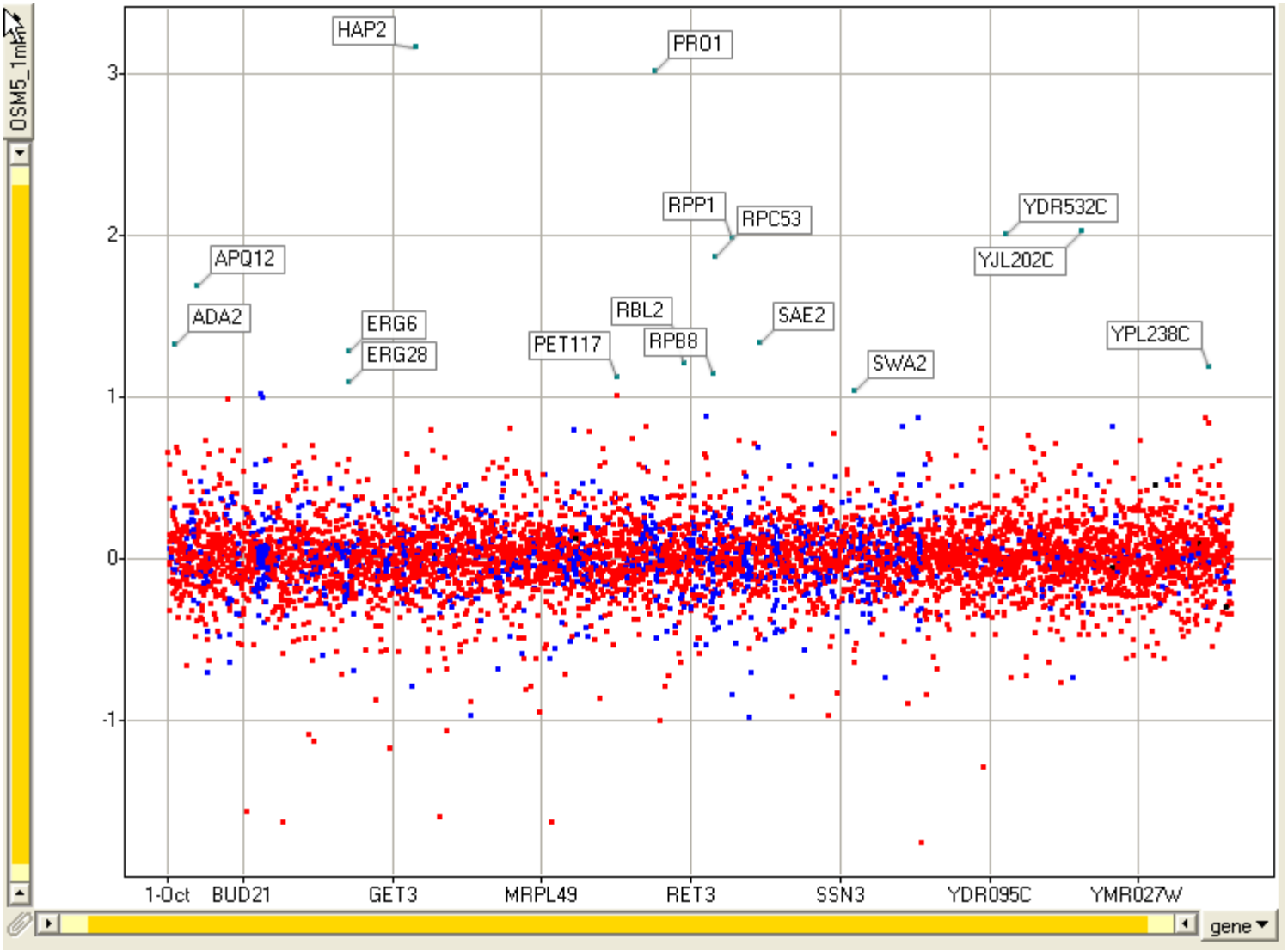
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ADA2
ERG6
ERG28
RBL2
RPB8
PET117
SAE2
SWA2
YPL238C
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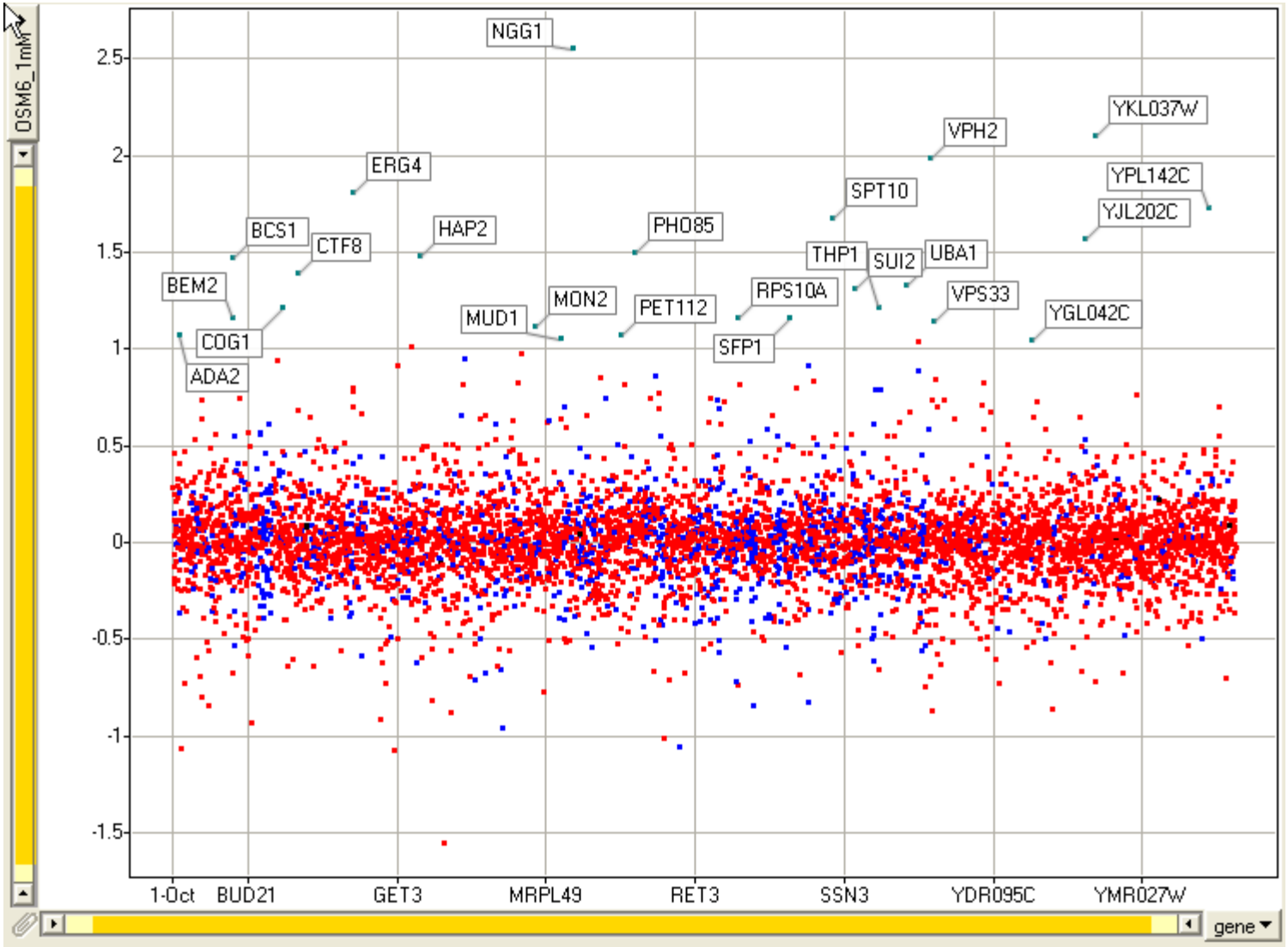
1-Oct
BUD21
GET3
MRPL49
RET3
SSN3
YDR095C
YMR027W
gene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VPH2
ERG4
YPL142C
SPT10
YJL202C
BCS1
HAP2
PHO85
CTF8
THP1
SUI2
UBA1
BEM2
RPS10A
VPS33
MON2
PET112
MUD1
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ADA2
1-Oct
BUD21
GET3
MRPL49
RET3
SSN3
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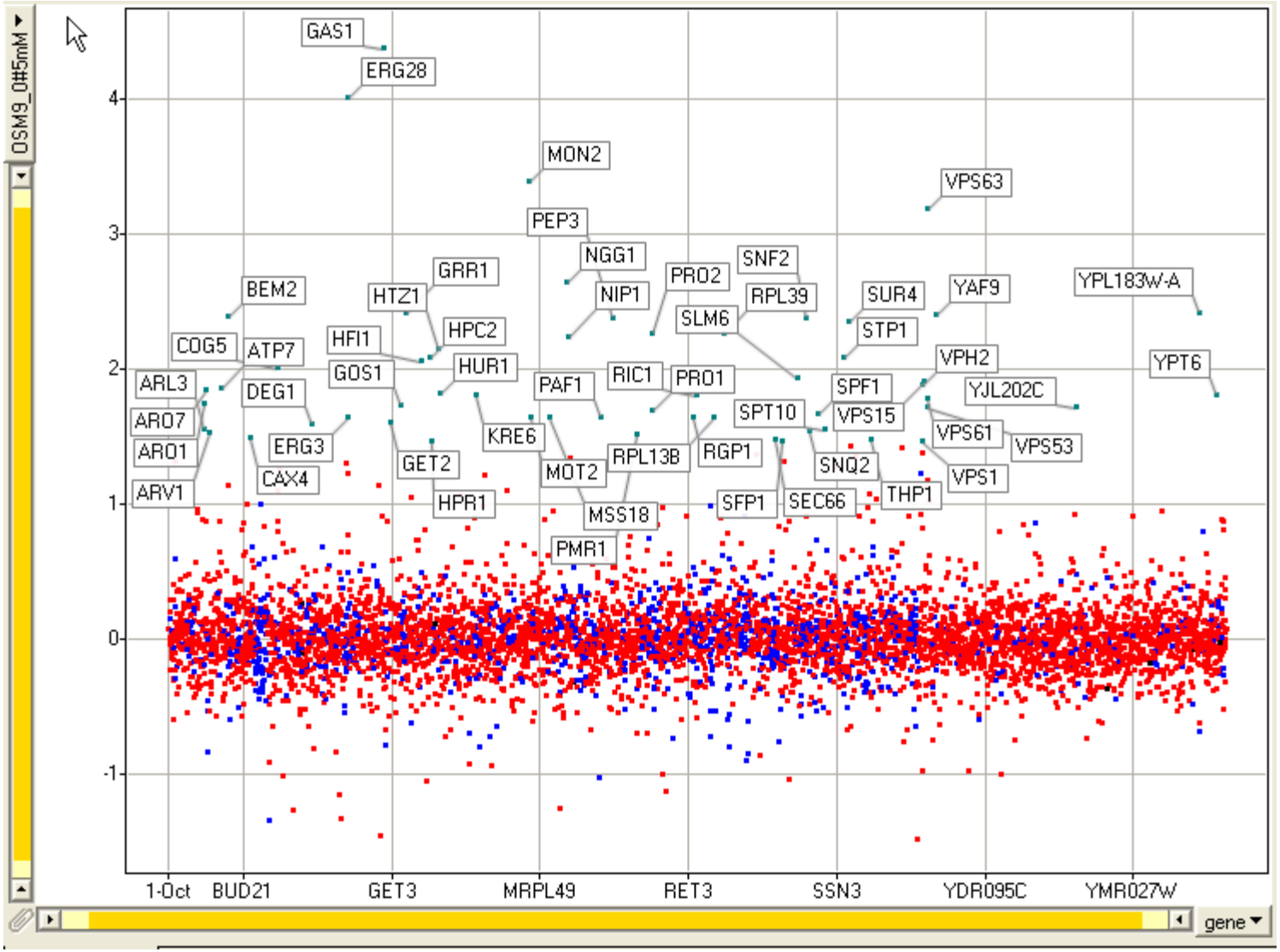
gene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MON2
VPS63
PEP3
NGG1
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GRR1
PRO2
BEM2
HTZ1
NIP1
RPL39
SUR4
YAF9
YPL183W-A
SLM6
STP1
COG5
ATP7
HFI1
HPC2
VPH2
YPT6
ARL3
GOS1
HUR1
PAF1
RIC1
PRO1
SPF1
YJL202C
DEG1
SPT10
VPS15
ARO7
KRE6
VPS61
ARO1
ERG3
RPL13B
RGP1
VPS53
GET2
MOT2
SNQ2
CAX4
VPS1
ARV1
HPR1
SFP1
SEC66
THP1
MSS18
PMR1
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1-Oct
BUD21
GET3
MRPL49
RET3
SSN3
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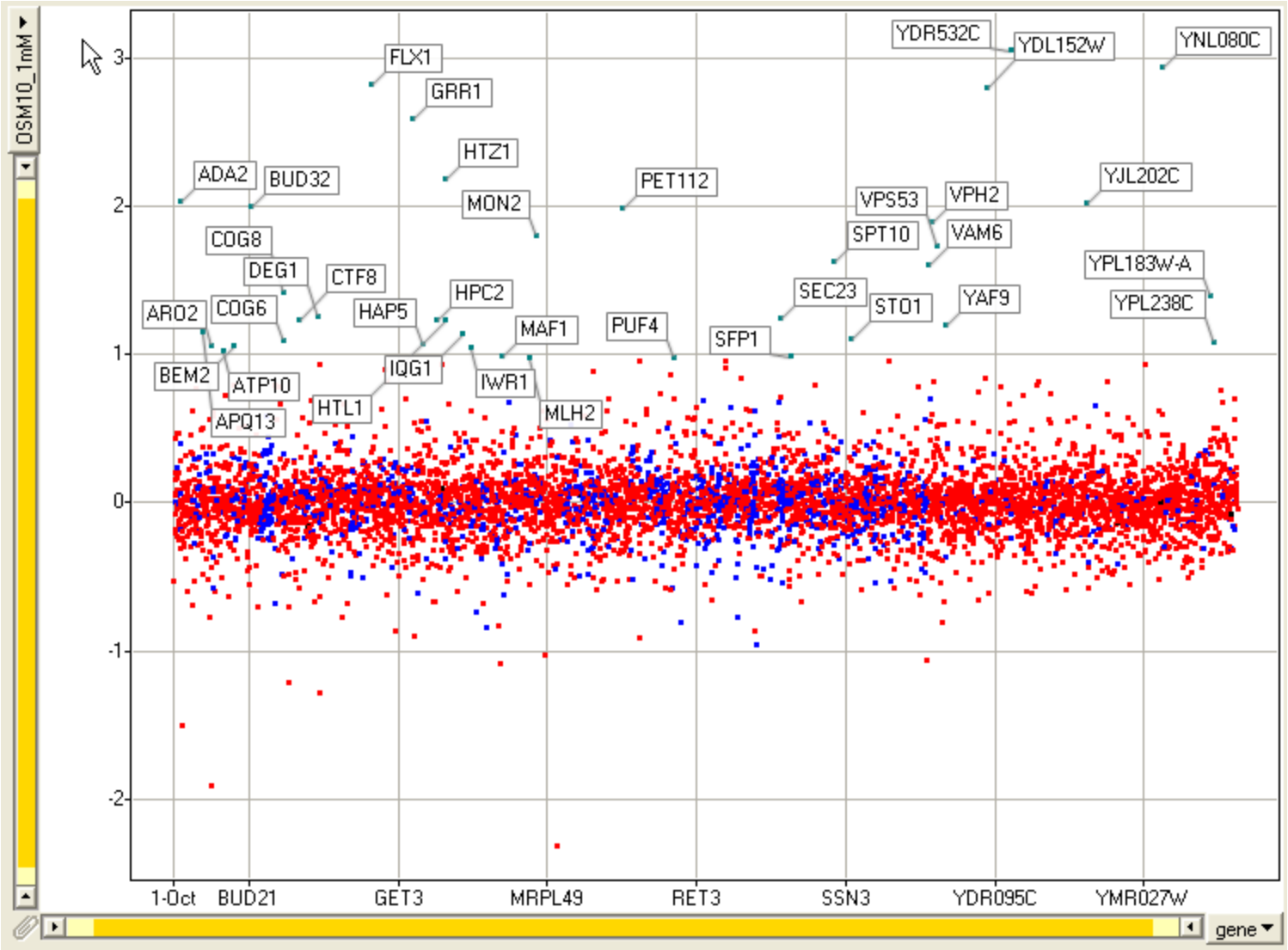
gene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-2
FLX1
GRR1
HTZ1
ADA2
BUD32
MON2
PET112
COG8
DEG1
CTF8
HPC2
ARO2
COG6
HAP5
MAF1
PUF4
BEM2
ATP10
IQG1
IWR1
HTL1
APQ13
MLH2
SFP1
YDR532C
YDL152W
YNL080C
YJL202C
VPS53
VPH2
SPT10
VAM6
YPL183W-A
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1-Oct
BUD21
GET3
MRPL49
RET3
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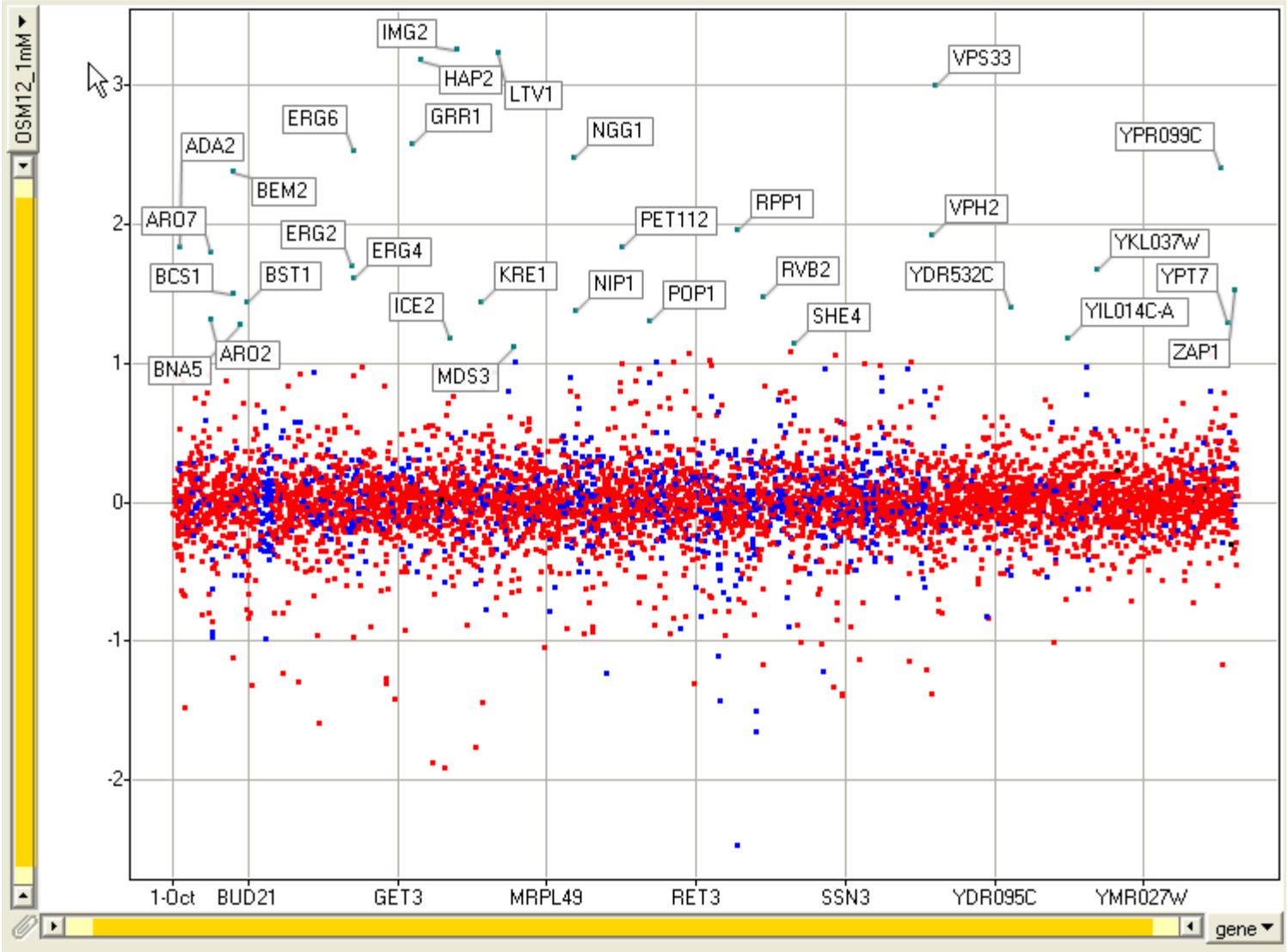
gene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GRR1
NGG1
YPR099C
ADA2
BEM2
ARO7
ERG2
ERG4
PET112
RPP1
VPH2
YKL037W
BCS1
BST1
KRE1
NIP1
POP1
RVB2
YDR532C
YPT7
ICE2
SHE4
YIL014C-A
ARO2
ZAP1
BNA5
MDS3
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-2
1-Oct
BUD21
GET3
MRPL49
RET3
SSN3
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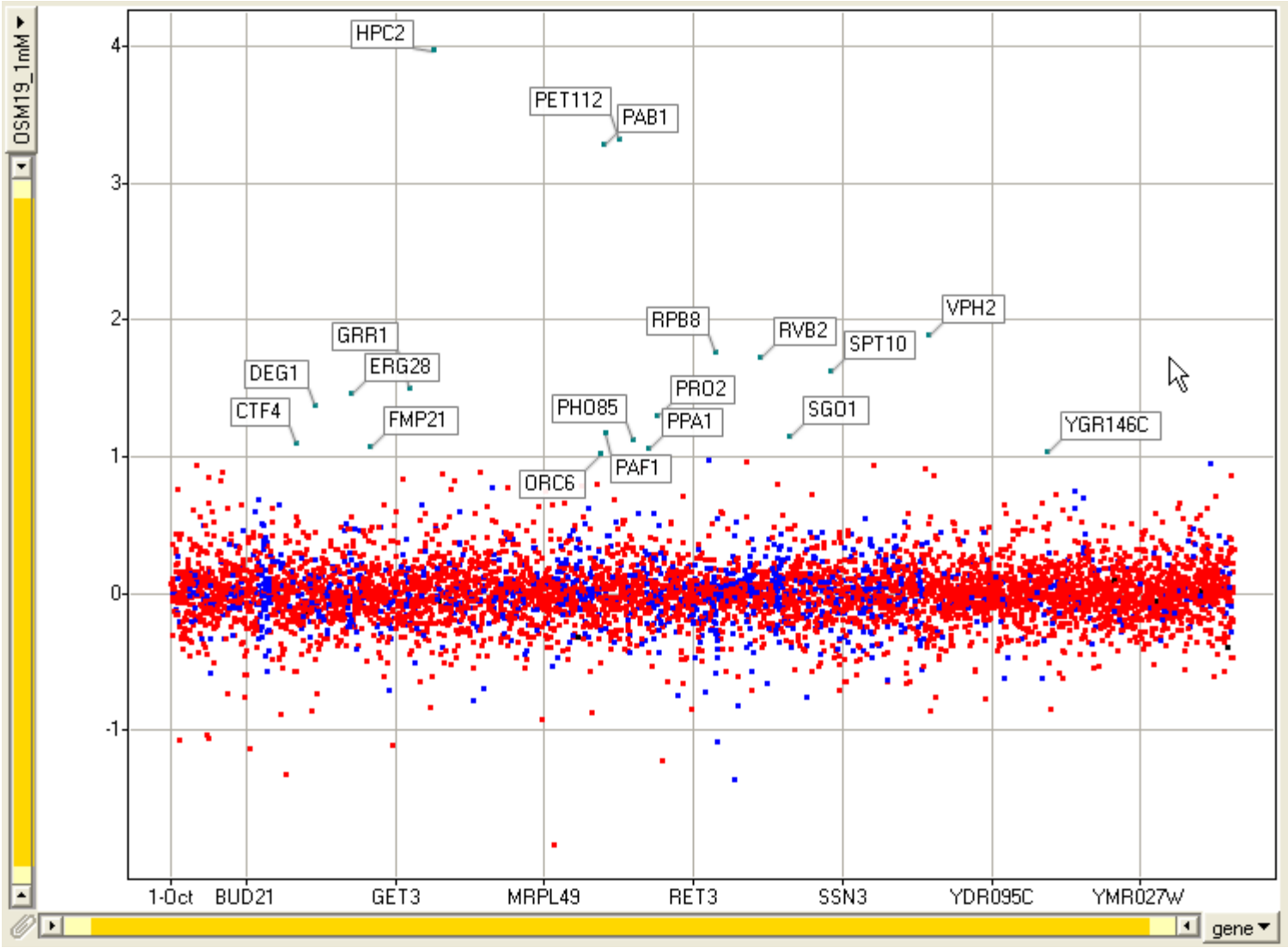
YMR027W
gene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-1
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PET112
PAB1
RPB8
RVB2
VPH2
SPT10
GRR1
ERG28
DEG1
CTF4
FMP21
PHO85
PRO2
PPA1
SGO1
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ORC6
PAF1
1-Oct
BUD21
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MRPL49
RET3
SSN3
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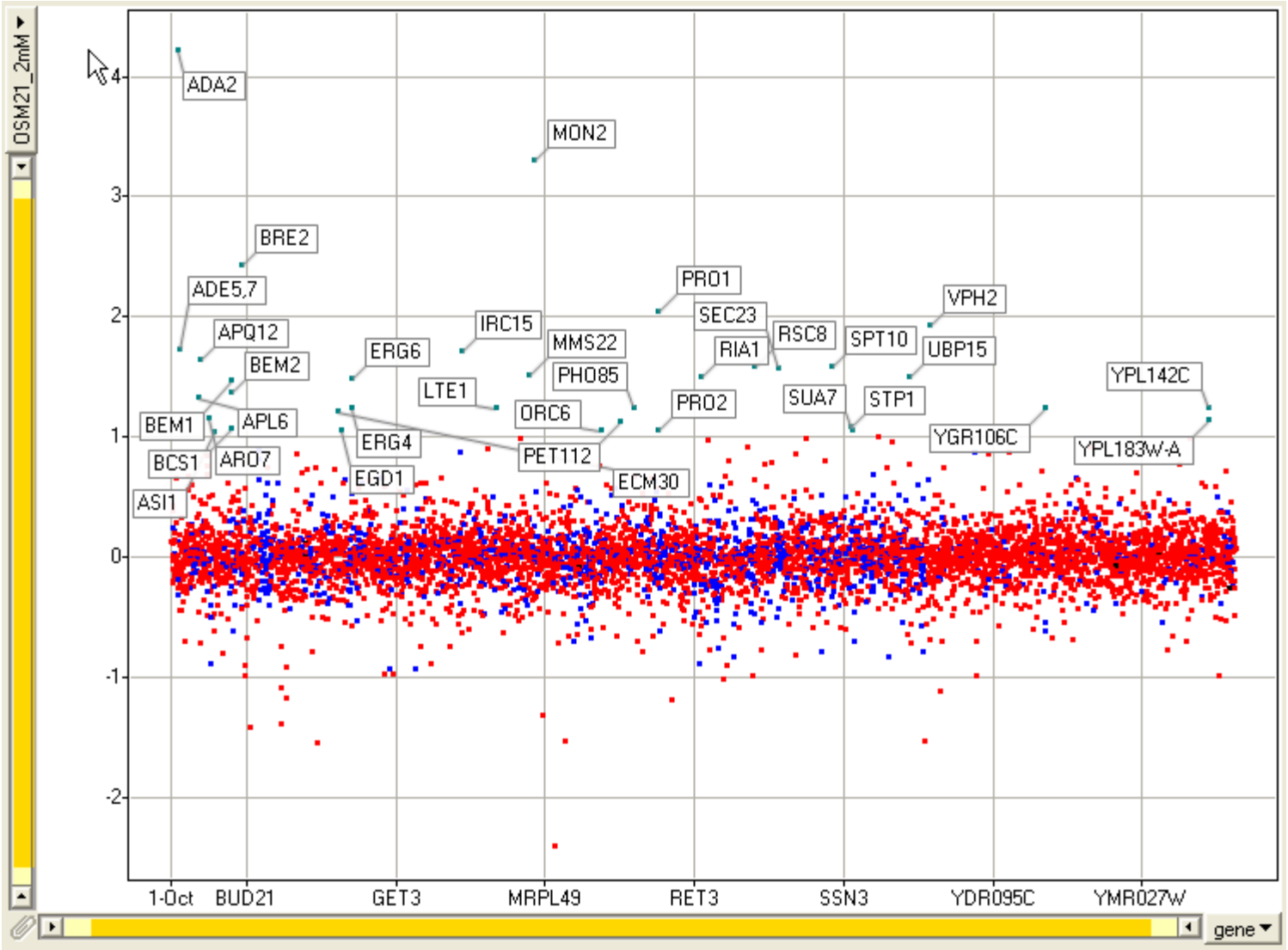
YMR027W
gene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-2
ADA2
MON2
BRE2
ADE5,7
APQ12
BEM2
BEM1
APL6
BCS1
ARO7
ASI1
ERG6
ERG4
EGD1
LTE1
IRC15
MMS22
PHO85
ORC6
PET112
ECM30
PRO1
SEC23
RIA1
RSC8
PRO2
SPT10
VPH2
UBP15
SUA7
STP1
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YPL183W-A
1-Oct
BUD21
GET3
MRPL49
RET3
SSN3
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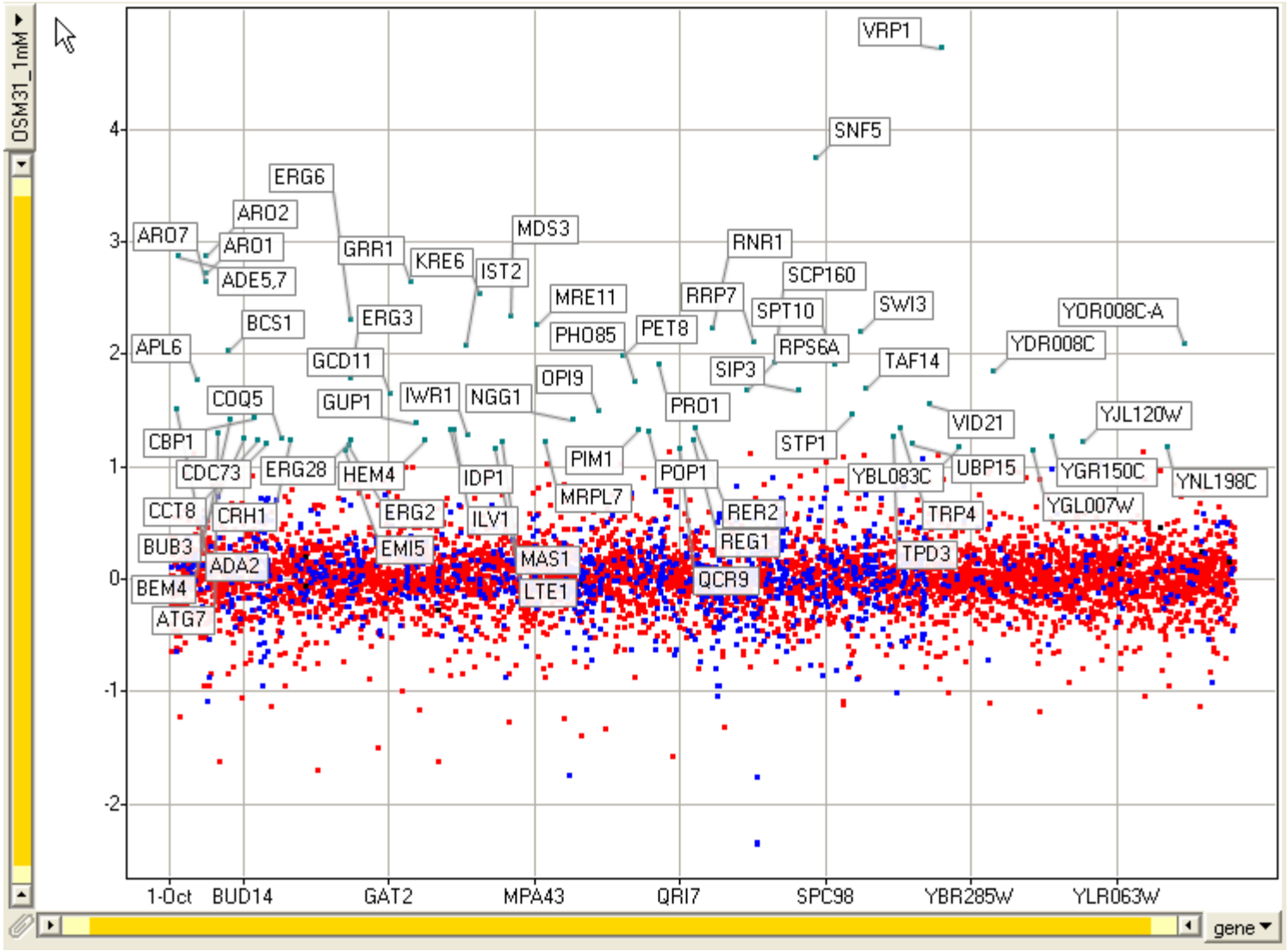
YMR027W
gene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ERG6
ARO2
ARO7
ARO1
ADE5,7
GRR1
KRE6
IST2
MDS3
RNR1
SCP160
MRE11
RRP7
SPT10
SWI3
YOR008C-A
BCS1
ERG3
PHO85
PET8
RPS6A
YDR008C
APL6
GCD11
SIP3
TAF14
OPI9
COQ5
GUP1
IWR1
NGG1
PRO1
VID21
YJL120W
CBP1
STP1
PIM1
CDC73
ERG28
HEM4
IDP1
POP1
YBL083C
UBP15
YGR150C
YNL198C
MRPL7
CCT8
CRH1
ERG2
ILV1
RER2
TRP4
YGL007W
BUB3
EMI5
REG1
TPD3
ADA2
MAS1
BEM4
QCR9
LTE1
ATG7
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1-Oct
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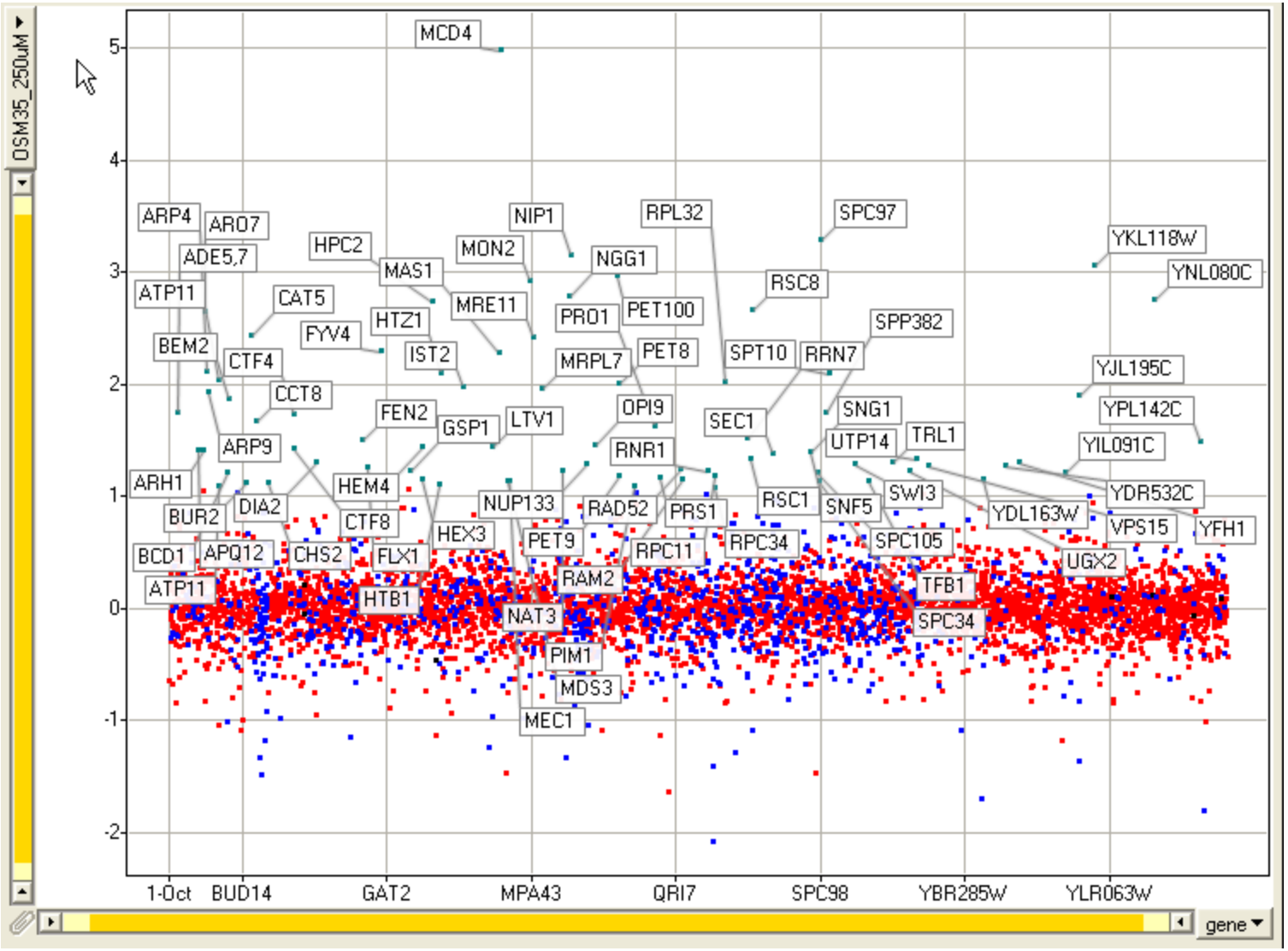
gene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ADE5,7
ATP11
CAT5
BEM2
CTF4
CCT8
ARP9
ARH1
BUR2
DIA2
BCD1
APQ12
CHS2
ATP11
HPC2
MAS1
HTZ1
FYV4
IST2
FEN2
GSP1
HEM4
CTF8
FLX1
HTB1
MON2
MRE11
HEX3
NIP1
LTV1
NUP133
PET9
NAT3
PIM1
MDS3
MEC1
NGG1
PRO1
PET100
MRPL7
PET8
OPI9
RNR1
RAD52
RAM2
RPL32
PRS1
RPC11
SEC1
SPT10
RSC8
RSC1
RPC34
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RRN7
SNG1
UTP14
SNF5
SPP382
TRL1
SWI3
SPC105
TFB1
SPC34
YKL118W
YNL080C
YJL195C
YPL142C
YIL091C
YDR532C
YDL163W
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1-Oct
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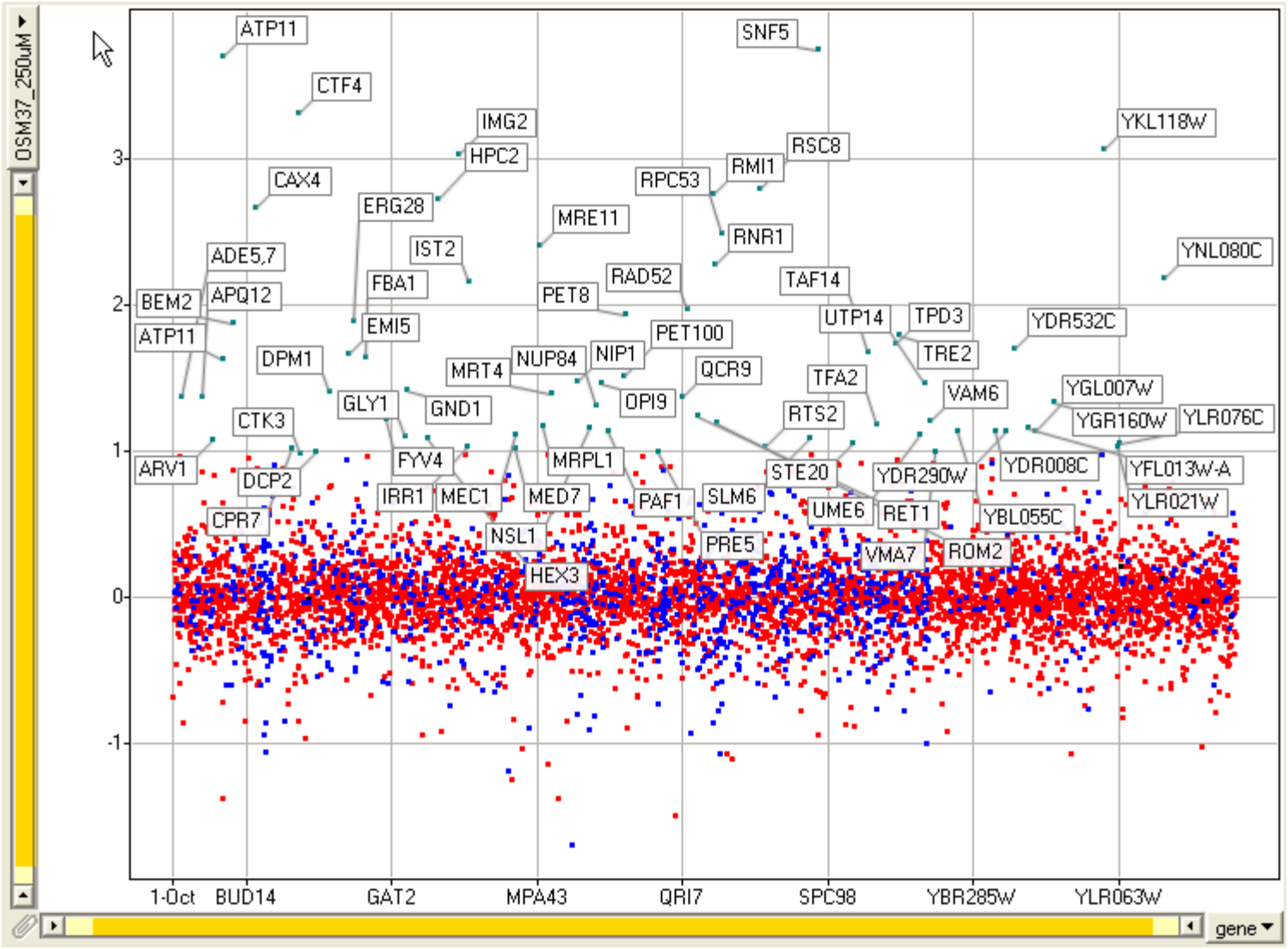
gene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RPC53
CAX4
ERG28
MRE11
RNR1
IST2
ADE5,7
YNL080C
FBA1
RAD52
TAF14
BEM2
APQ12
PET8
UTP14
TPD3
YDR532C
EMI5
PET100
ATP11
TRE2
DPM1
NUP84
NIP1
QCR9
MRT4
TFA2
VAM6
YGL007W
GLY1
GND1
OPI9
RTS2
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YLR076C
CTK3
FYV4
MRPL1
STE20
YDR008C
YFL013W-A
ARV1
DCP2
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IRR1
MEC1
MED7
PAF1
SLM6
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UME6
RET1
CPR7
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NSL1
PRE5
VMA7
ROM2
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1-Oct
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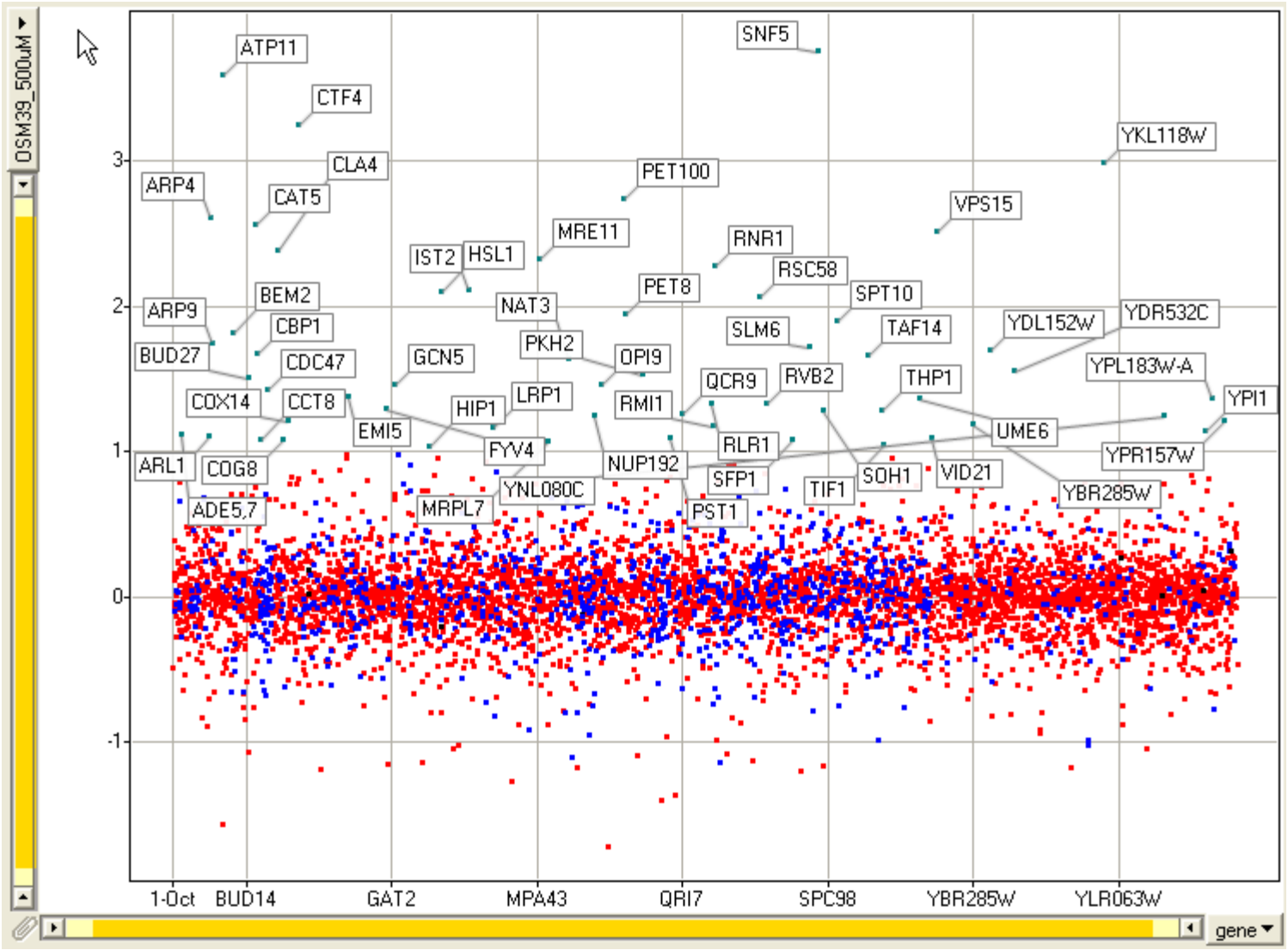
gene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ARP4
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VPS15
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HSL1
RSC58
PET8
SPT10
BEM2
ARP9
NAT3
CBP1
SLM6
TAF14
YDL152W
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BUD27
CDC47
GCN5
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OPI9
YPL183W-A
QCR9
RVB2
THP1
COX14
CCT8
HIP1
LRP1
RMI1
YPI1
EMI5
UME6
FYV4
RLR1
ARL1
COG8
NUP192
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MRPL7
PST1
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1-Oct
BUD14
GAT2
MPA43
QRI7
SPC98
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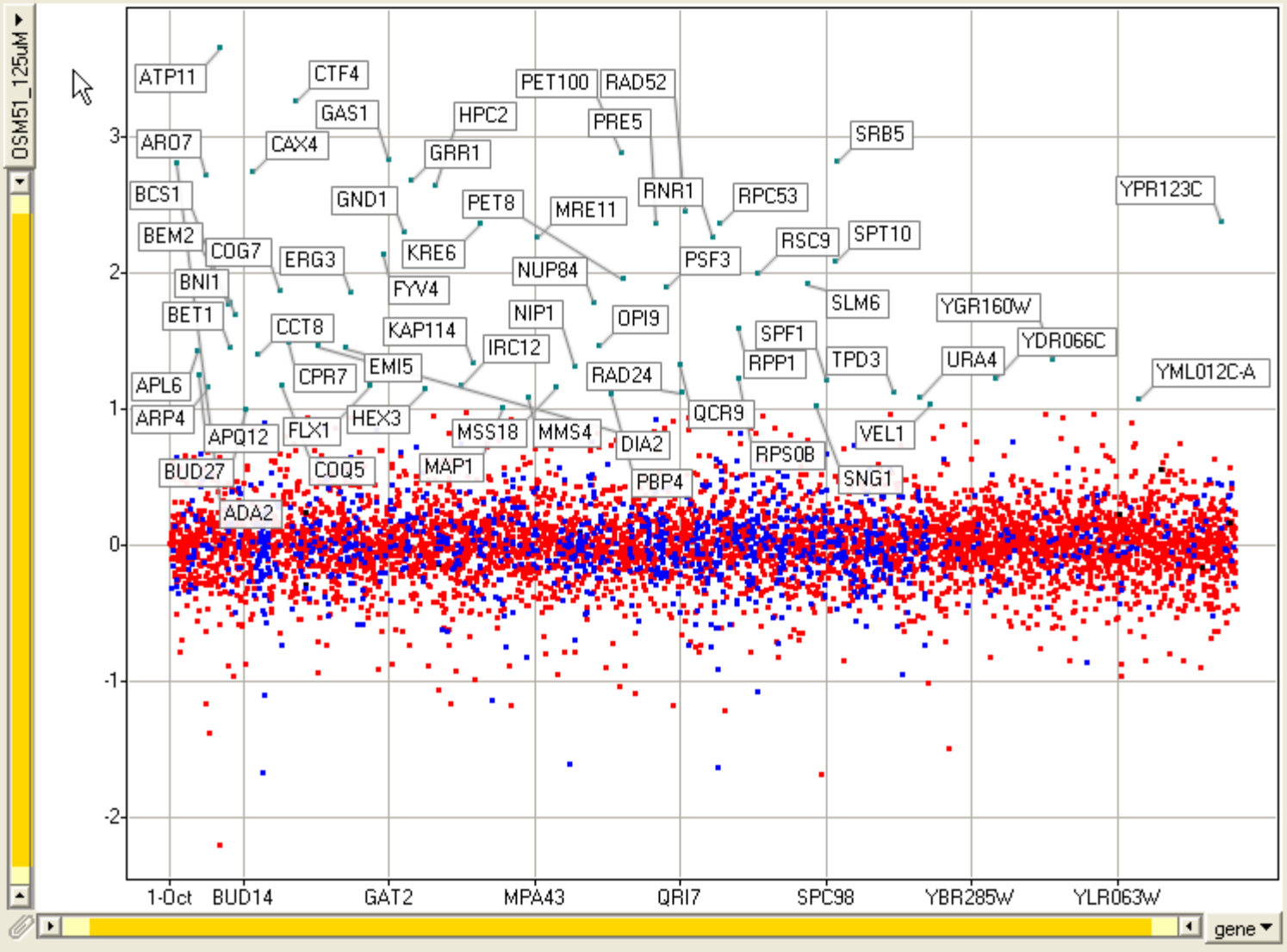
gene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BCS1
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PET8
MRE11
RNR1
RPC53
YPR123C
BEM2
COG7
ERG3
KRE6
NUP84
PSF3
RSC9
SPT10
BNI1
FYV4
SLM6
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CCT8
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IRC12
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URA4
APL6
CPR7
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HEX3
QCR9
APQ12
FLX1
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DIA2
VEL1
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PBP4
SNG1
ADA2
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1-Oct
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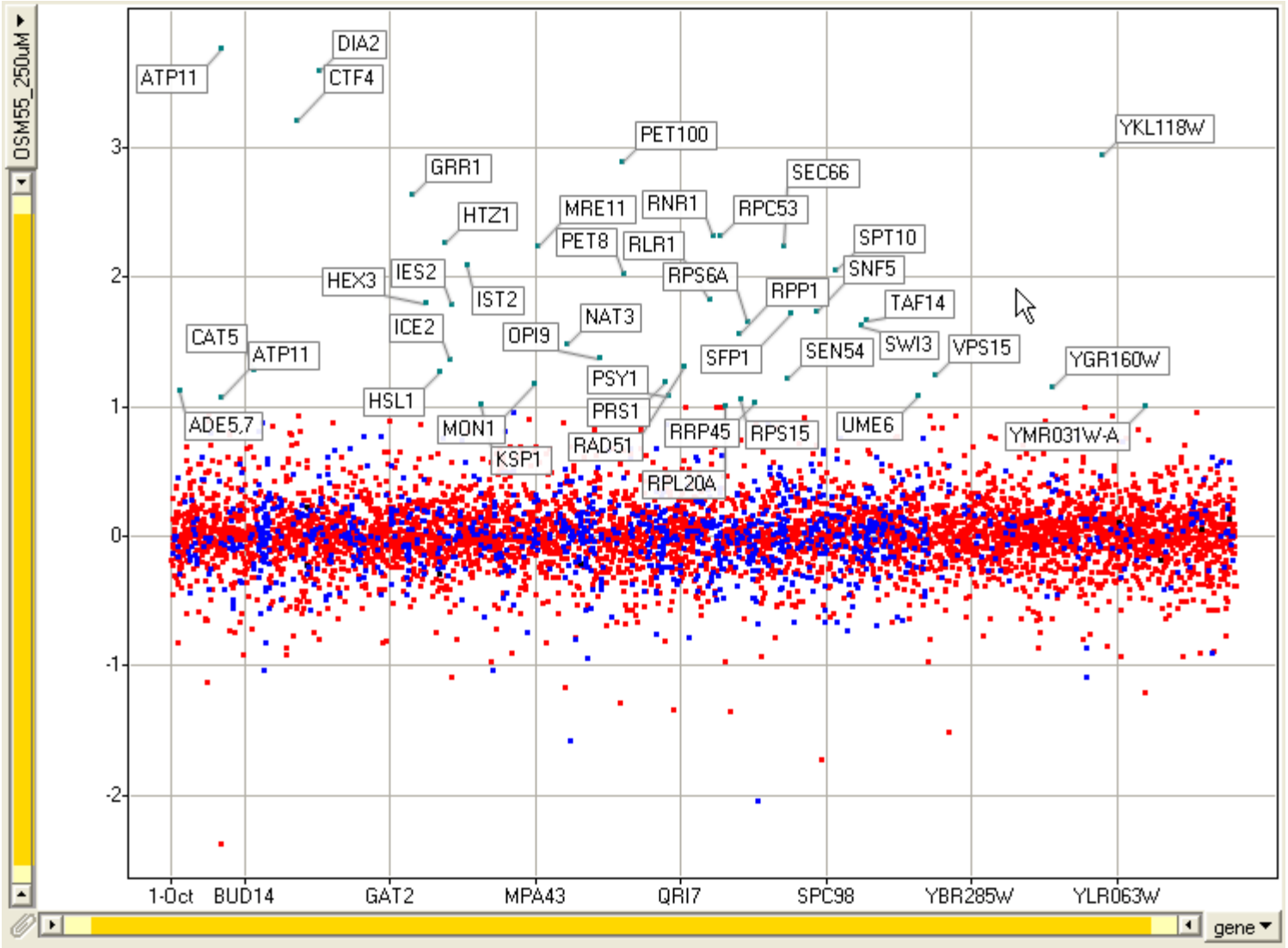
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SEC66
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RPC53
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PET8
RLR1
SPT10
HEX3
IES2
RPS6A
SNF5
IST2
RPP1
TAF14
NAT3
ICE2
CAT5
OPI9
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SFP1
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SWI3
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PRS1
ADE5,7
MON1
RRP45
RPS15
UME6
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RAD51
KSP1
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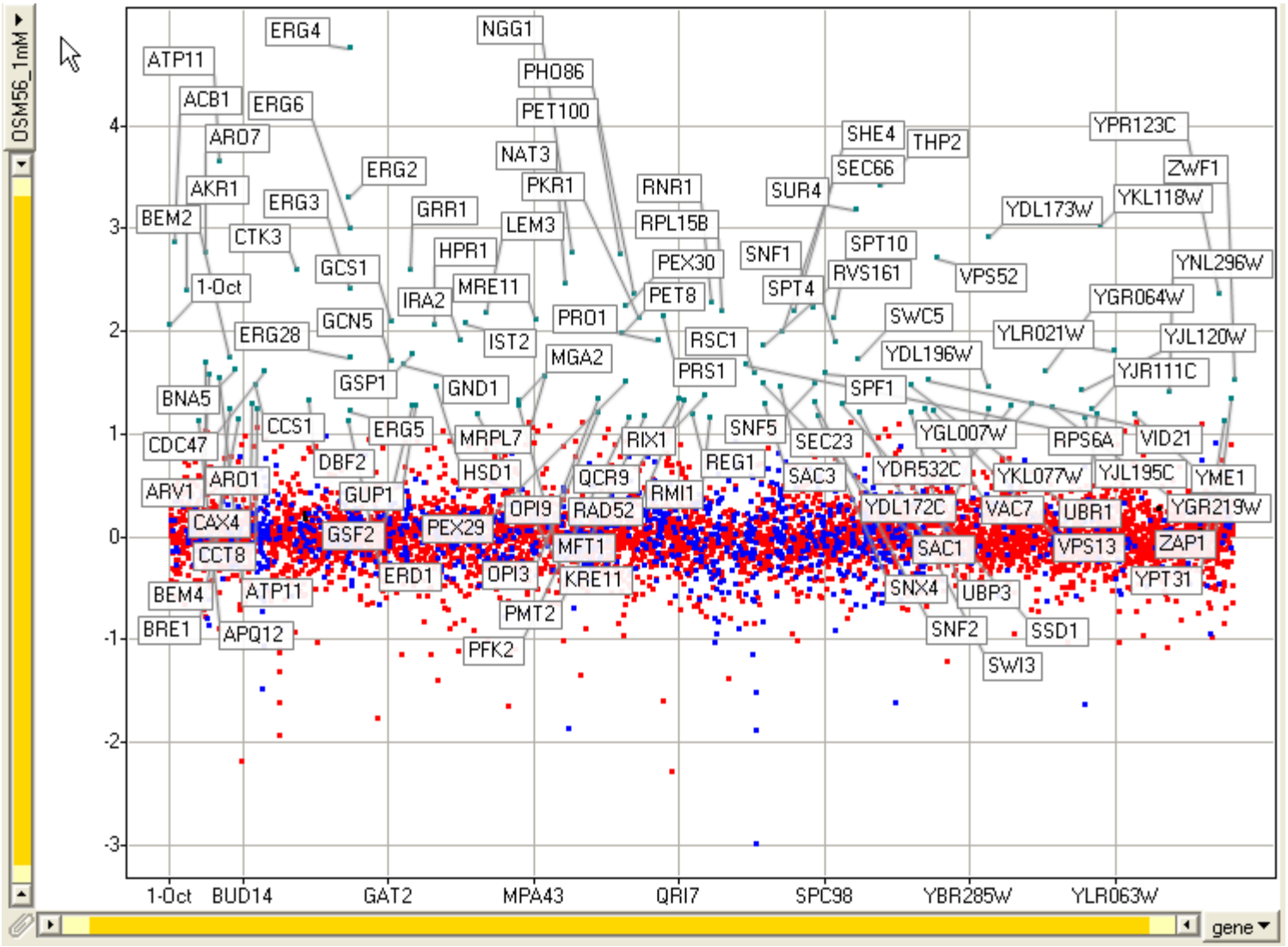
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SEC66
ZWF1
ERG2
AKR1
PKR1
RNR1
SUR4
YKL118W
ERG3
GRR1
YDL173W
BEM2
LEM3
RPL15B
CTK3
SPT10
HPR1
SNF1
PEX30
YNL296W
GCS1
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1-Oct
MRE11
SPT4
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IRA2
PET8
PRO1
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GCN5
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GSP1
GND1
SPF1
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CCS1
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MRPL7
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ARO1
GUP1
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GSF2
PEX29
MFT1
SAC1
VPS13
ZAP1
CCT8
ERD1
OPI3
KRE11
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BEM4
ATP11
SNX4
UBP3
PMT2
BRE1
APQ12
SNF2
SSD1
PFK2
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1-Oct
BUD14
GAT2
MPA43
QRI7
SPC98
YBR285W
YLR063W
gene