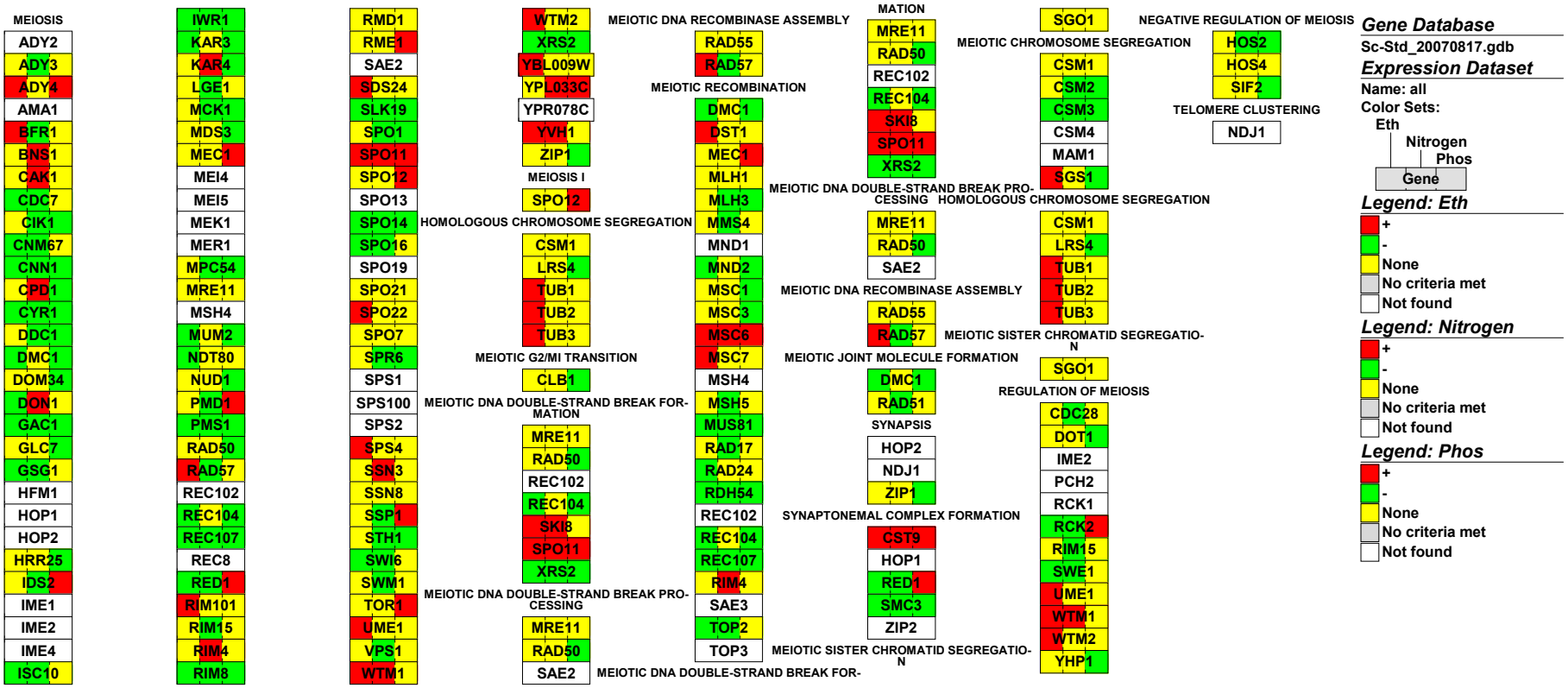
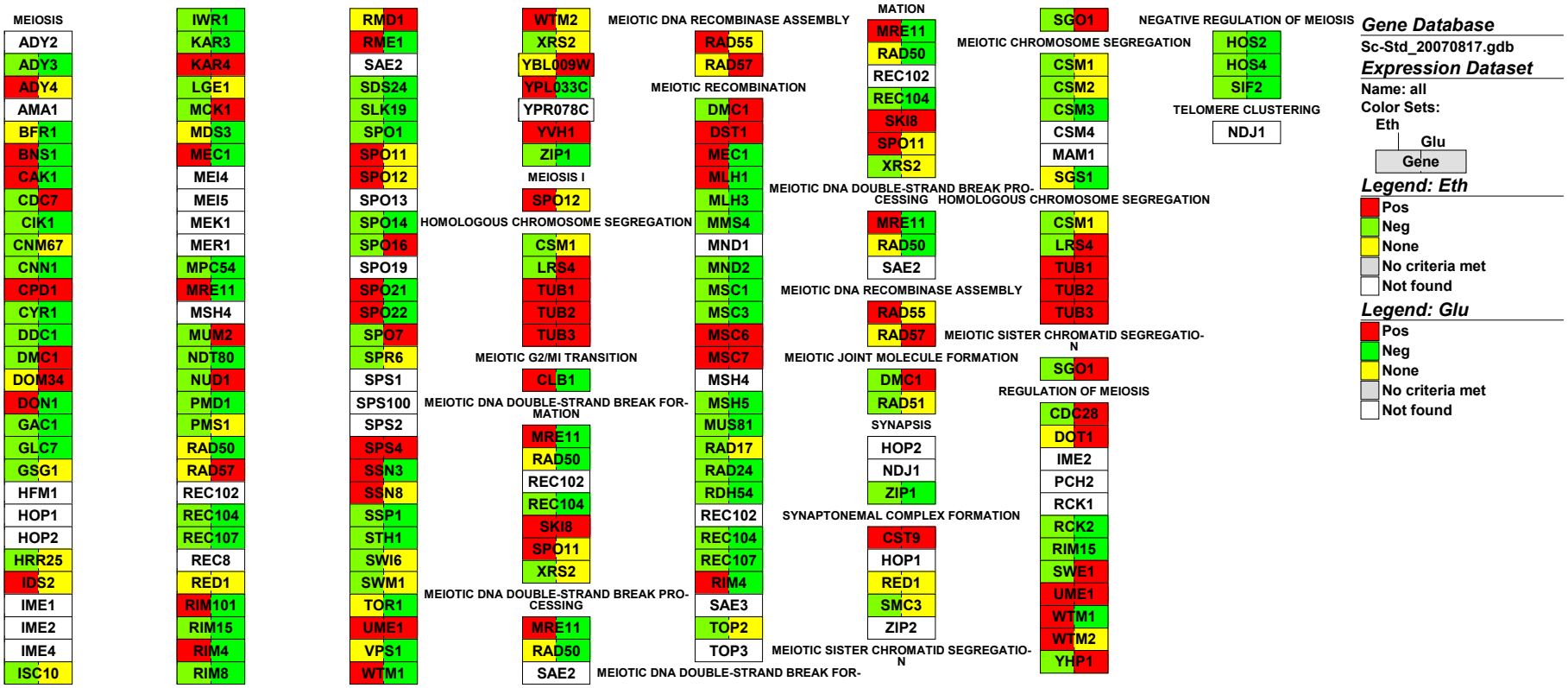
M phase of meiotic cell cycle



meiosis


MEIOSIS
ADY2
ADY3
ADY4
AMA1
BFR1
BNS1
CAK1
CDC7
CIK1
CNM67
CNN1
CPD1
CYR1
DDC1
DMC1
DOM34
DON1
GAC1
GLC7
GSG1
HFM1
HOP1
HOP2
HRR25
IDS2
IME1
IME2
IME4
ISC10
IWR1
KAR3
KAR4
LGE1
MCK1
MDS3
MEC1
MEI4
MEI5
MEK1
MER1
MPC54
MRE11
MSH4
MUM2
NDT80
NUD1
PMD1
PMS1
RAD50
RAD57
REC102
REC104
REC107
REC8
RED1
RIM101
RIM15
RIM4
RIM8
RMD1
RME1
SAE2
SDS24
SLK19
SPO1
SPO11
SPO12
SPO13
SPO14
SPO16
SPO19
SPO21
SPO22
SPO7
SPR6
SPS1
SPS100
SPS2
SPS4
SSN3
SSN8
SSP1
STH1
SWI6
SWM1
TOR1
UME1
VPS1
WTM1
WTM2
XRS2
YBL009W
YPL033C
YPR078C
YVH1
ZIP1
MEIOSIS I
SPO12
HOMOLOGOUS CHROMOSOME SEGREGATION
CSM1
LRS4
TUB1
TUB2
TUB3
MEIOTIC G2/MI TRANSITION
CLB1
MEIOTIC DNA DOUBLE-STRAND BREAK FORMATION
MRE11
RAD50
REC102
REC104
SKI8
SPO11
XRS2
MEIOTIC DNA DOUBLE-STRAND BREAK PROCESSING
MRE11
RAD50
SAE2
MEIOTIC DNA RECOMBINASE ASSEMBLY
RAD55
RAD57
MEIOTIC RECOMBINATION
DMC1
DST1
MEC1
MLH1
MLH3
MMS4
MND1
MND2
MSC1
MSC3
MSC6
MSC7
MSH4
MSH5
MUS81
RAD17
RAD24
RDH54
REC102
REC104
REC107
RIM4
SAE3
TOP2
TOP3
MEIOTIC DNA DOUBLE-STRAND BREAK FORMATION
MRE11
RAD50
REC102
REC104
SKI8
SPO11
XRS2
MEIOTIC DNA DOUBLE-STRAND BREAK PROCESSING
MRE11
RAD50
SAE2
MEIOTIC DNA RECOMBINASE ASSEMBLY
RAD55
RAD57
MEIOTIC JOINT MOLECULE FORMATION
DMC1
RAD51
SYNAPSIS
HOP2
NDJ1
ZIP1
SYNAPTONEMAL COMPLEX FORMATION
CST9
HOP1
RED1
SMC3
ZIP2
MEIOTIC SISTER CHROMATID SEGREGATION
SGO1
MEIOTIC CHROMOSOME SEGREGATION
CSM1
CSM2
CSM3
CSM4
MAM1
SGS1
HOMOLOGOUS CHROMOSOME SEGREGATION
CSM1
LRS4
TUB1
TUB2
TUB3
MEIOTIC SISTER CHROMATID SEGREGATION
SGO1
REGULATION OF MEIOSIS
CDC28
DOT1
IME2
PCH2
RCK1
RCK2
RIM15
SWE1
UME1
WTM1
WTM2
YHP1
NEGATIVE REGULATION OF MEIOSIS
HOS2
HOS4
SIF2
TELOMERE CLUSTERING
NDJ1
Gene Database
Sc-Std_20070817.gdb
Expression Dataset
Name: all
Color Sets:
Eth
Glu
Gene
Legend: Eth
Pos
Neg
None
No criteria met
Not found
Legend: Glu
Pos
Neg
None
No criteria met
Not found