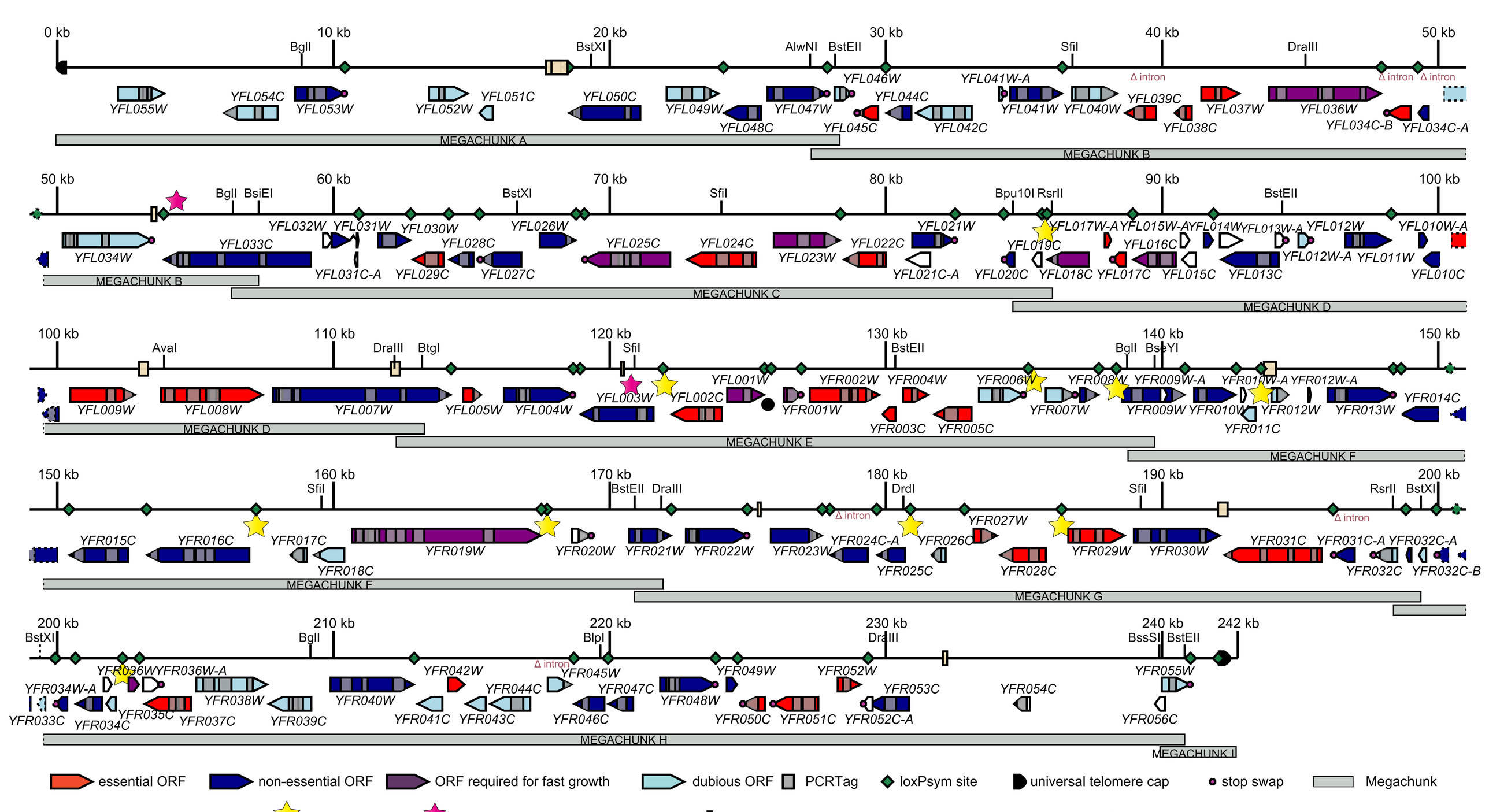
0 kb
10 kb
20 kb
30 kb
40 kb
50 kb
BglII
BstXI
AlwNI
BstEII
SfiI
DraIII
YFL055W
YFL054C
YFL053W
YFL052W
YFL051C
YFL050C
YFL049W
YFL048C
YFL047W
YFL046W
YFL045C
YFL044C
YFL042C
YFL041W-A
YFL041W
YFL040W
YFL039C
YFL038C
YFL037W
YFL036W
YFL034C-B
YFL034C-A
Δ intron
MEGACHUNK A
MEGACHUNK B
50 kb
60 kb
70 kb
80 kb
90 kb
100 kb
BglII
BsiEI
BstXI
SfiI
Bpu10I
RsrII
BstEII
YFL034W
YFL033C
YFL032W
YFL031W
YFL030W
YFL031C-A
YFL029C
YFL028C
YFL027C
YFL026W
YFL025C
YFL024C
YFL023W
YFL022C
YFL021W
YFL021C-A
YFL020C
YFL019C
YFL018C
YFL017W-A
YFL017C
YFL016C
YFL015W-A
YFL015C
YFL014W
YFL013C
YFL013W-A
YFL012W-A
YFL012W
YFL011W
YFL010W-A
YFL010C
MEGACHUNK B
MEGACHUNK C
MEGACHUNK D
100 kb
110 kb
120 kb
130 kb
140 kb
150 kb
AvaI
DraIII
BtgI
SfiI
BstEII
BglII
BseYI
YFL009W
YFL008W
YFL007W
YFL005W
YFL004W
YFL003W
YFL002C
YFL001W
YFR001W
YFR002W
YFR003C
YFR004W
YFR005C
YFR006W
YFR007W
YFR008W
YFR009W
YFR009W-A
YFR010W
YFR010W-A
YFR011C
YFR012W
YFR012W-A
YFR013W
YFR014C
MEGACHUNK D
MEGACHUNK E
MEGACHUNK F
150 kb
160 kb
170 kb
180 kb
190 kb
200 kb
SfiI
BstEII
DraIII
DrdI
SfiI
RsrII
BstXI
YFR015C
YFR016C
YFR017C
YFR018C
YFR019W
YFR020W
YFR021W
YFR022W
YFR023W
YFR024C-A
YFR025C
YFR026C
YFR027W
YFR028C
YFR029W
YFR030W
YFR031C
YFR031C-A
YFR032C
YFR032C-A
YFR032C-B
MEGACHUNK F
MEGACHUNK G
200 kb
210 kb
220 kb
230 kb
240 kb
242 kb
BstXI
BglII
BlpI
DraIII
BssSI
BstEII
YFR034W-A
YFR033C
YFR034C
YFR036W
YFR036W-A
YFR035C
YFR037C
YFR038W
YFR039C
YFR040W
YFR041C
YFR042W
YFR043C
YFR044C
YFR045W
YFR046C
YFR047C
YFR048W
YFR049W
YFR050C
YFR051C
YFR052C-A
YFR052W
YFR053C
YFR054C
YFR055W
YFR056C
MEGACHUNK H
MEGACHUNK I
essential ORF
non-essential ORF
ORF required for fast growth
dubious ORF
PCRTag
loxPsym site
universal telomere cap
stop swap
Megachunk
tRNA deletion
non synonymous mutation in yLM402
autonomously replicating sequence
Δ intron
intron deletion
centromere