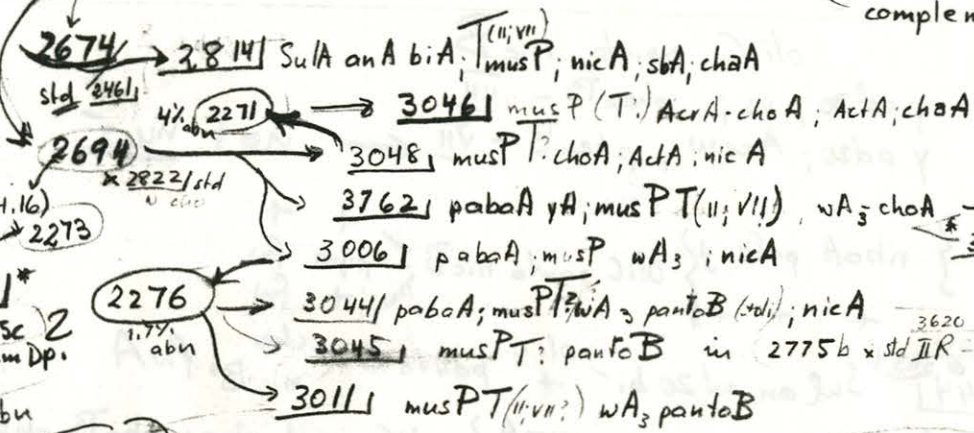


musP [? all T₁(II;VII)?]

get sg? out → Q/P adE → control 20

UV ind, 2764 | T₁(II;VII) pabaA yA; musP₂₃₄ (on II or VII)

Q on II in 2286 2731 etc
N on VII in 2270 2344 31
O T₁(II;VII) in 2268
musP = choA 15%; Acr: 33%



2988 P/P OK
2985 x 61
nicA 27% [young?]
musP = pantoB 30%, WA: 13%
test ok
musP completely linked to pantoB?
disc. [or CII + HMS - pantoB?]

3763*
in 2985c 2
many sm DP.
+ stable
abn
11%

2734 x 2247 / yadzo/phaB clic 37 mala choA nicB
T x T or Dp?

many oneuplod types (replated)
discorcd strains & 2n
3199 2247 2931
3201 → 2279 2930
3236 2277
3237
3247 - 49 2932B
3744-46 2933
3747-48 2986

OK 3200 | T(II;VII) musP clic pantoB nicB

2278 T(II;VII) musP clic pantoB nicB → 52 all + Au
Acr + clic mala
3233 } nboA pabaA y } + +
3234 } + } + +
3235 } + } + + fwA

2935a, b /uvrT → no doubles/333 (none kept)
2936 a /uvrT → 3828 - 31 doubles; musP (3832 pabaA)
2937a /uvrB → double 3841 & musP (3833, 3834 pabaA) } clic pantoB } nboB cha
3844 } + } + +
3844 } + } + + T/T → 3860

2731 x 3007 Sulad30 std → 3443
~12% abn + tiny Acet OK
Some x = Dp types
3444
SulA anA adE20 biA; musP T(II;VII) clic pantoB choA; fwA
musP T pantoB nicB; fwA (not haploidized)
2987 P/P → 3860
2268 P/O → 3562, 3563
2270 P/N → 3605
2286 P/Q → 3606, 3669

2932c /uvrH, 77 → doubles 3822, 3823
2934a, b /uvrC → doubles: 3835/37, isogenic ars C 3838/39
2937b /uvrB → double 3840, 3845 musP T(II;VII) pabaA biA; pantoB nicB; chaA

2280 → 3644 nboA } + T(II;VII) } + + clic pantoB - nicB
3646 + } musP AcrA WA3 + } choA nicB
3645 + } T(II;VII) } thiA cuxE - nicB
2988 P/P → 3859 | nboA; musP T(II;VII) AcrA choA

3712 | nboA } musP T + + clic pantoB
3713 | + } = T? → thiA cuxE clic choA nicB
2988 P/P → 3859 |
2767 → 3441 } pabaAG yA adE8; musP T(II;VII) AcrA clic nicB; chaA } 2986 (3201) disc. not OK
-3440 } + } nboB chaA

2982 → 3852 malaA musP T(II;VII) choA nicB → 2981 x 61 IL
3853 yA adE20; clic pantoB malaA musP T(II;VII) ver. Githu → 2984