A-1(RM-1a) | 2024-09-26 `c95939d9f8`

w[CS]; ; ;

Canton-S

A-2(RM-1b) | 2024-09-26 `4b7757eb1c`

w[CS]; ; ;

Canton-S

A-3(RM-2) | 2024-09-26 `a4862e2fc0`

w[*]; CyO/P{w[+mC]=Gr64f-GAL4.9.7}5; MKRS/TM2;

Gr64f-Gal4

A-4(RM-3a) | 2024-09-26 `6a6829726f`

w[*]; ; P{w[+mC]=Or42b-GAL4.F}64.1;

Or42b-Gal4 (ACV)

A-5(RM-3b) | 2024-09-26 `8fe96a52ed`

w[*]; ; P{w[+mC]=Or42b-GAL4.F}64.1;

Or42b-Gal4 (ACV)

A-6(RM-4a) | 2024-09-26 `28f7fe571c`

w[*]; P{w[+mC]=Orco-GAL4.W}11.17; TM2/TM6B, Tb[1];

Orco-Gal4

A-7(RM-4b) | 2024-09-26 `11216cb6b4`

w[*]; P{w[+mC]=Orco-GAL4.W}11.17; TM2/TM6B, Tb[1];

Orco-Gal4

A-8(RM-8e) | 2024-09-26 `48dc3feaa6`

w[*]; P{w[+mC]=Orco-GAL4.W}11.17; TM2/TM6B, Tb[1];

Orco-Gal4(2nd)

A-9(RM-4d) | 2024-09-26 `59fb30ce69`

w[*]; P{w[+mC]=Orco-GAL4.W}11.17; TM2/TM6B, Tb[1];

Orco-Gal4

A-10(RM-23a) | 2024-09-26 `fff5df349d`

w-; CyO/Sp; TM2/TM6B;

Balancer (Sp,CyO,TM2,TM6B)