

### Reciprocal Translocation strains

T1(I;IV)	:	260, 354
T1(I;VII)	:	1, 129, 354, 430, 438
T2(I;VII)	:	355
T1(I;VIII)	:	125, 304, 352
T2(I;VIII)	:	398, 431, 434
T1(II;III)	:	111, 414
T1(II;IV)	:	345
T1(II;VII)	:	429
T1(III;VII)	:	395, 418, 447
T1(IV;VIII)	:	250, 276, 435, 470
T1(V;VI)	:	40, 370, 373, 518, 521
T1(V;VIII)	:	316, 372, 413
T1(VI;VII)	:	27, 29, 36, 482, 519, 520

### Other aberration strains

T1(VI;VII) T1(III → VIII) -- strains ( $\pm$ UV treatment)	:	15, 215, 291, 292
various intrachromosomal aberrations	:	38, 228, 229, 261
T1(III → VIII;VII)	:	340
T(I;V;VII;VIII) possibly related to T2(I;VII)	:	347