

Dear Dr. McCluskey,

Please find enclosed the following mutant strains are generated by RIP. The *upr-1* (94) *a*, *upr-1* (52) *A*, *mus-26* (3B) *a*, *mus-26* (12B) *A*, *mus-42*(51) *A* and *mus-42* (31) *a* strains are **histidine** auxotroph (generated in *his-3* background, FGSC 6103 *A*). Other mutants are generated in *erg-3 a* background (FGSC 2725). Conidia are spotted onto filter paper (There are two sheets, the inner one contain conidia). Please include them in your stock with a FGSC number.

- 1 *upr-1* (94) *a* ~~10151~~ - ~~10152~~ ^{UV photo reactivation (eat-4)}
- 2 *upr-1* (52) *A* ~~10150~~ - 10153
- 3 *mus-26* (3B) *a* ~~10141~~ - 10154
- 4 *mus-26* (12B) *A* ~~10142~~ - 10155
- 5 *polh* (43) *a* 10143 DNA poly Eta
- 6 *polh* (43-27) *A* 10144
- 7 *poli* (94) *a* 10145 DNA pol tau
- 8 *poli* (140) *A* 10146
- 9 *polk* (120) *a* 10147
- 10 *polk* (134) *A* 10148
- 11 *mus-42* (51) *A* 10149
- 12 *mus-42*(31) *a* 10150

I hope these items perform as expected. If you should have any difficulties with them, please feel free to contact.

Sincerely,

Ranjan Tamuli (rt@ccmb.res.in)

Supervisor (Dr. D. P. Kasbekar)