FBrf0075292

FlyBase Update Form

If you have new data for FlyBase or know of errors in FlyBase please write these below and return to the FlyBase desk during this meeting. Alternatively, you may return this form by mail to:

FlyBase, Biological Laboratories, 16 Divinity Avenue, Cambridge, MA 02138 USA
or you may email the data to [redacted]

Thankyou for your help.

Your name: CELESTE BERG
Your Address: Dept. of GENETICS, SK-50 UNIV. of WASHINGTON
Your telephone no: [redacted]
Your Fax no:
Your email address: [redacted]

Write your new data or corrections below.
If the work is published please give a traceable reference. These data will be referred to as Z. *Bloggs, personal communication to FlyBase* <*date*> in FlyBase. FlyBase will not correct data or add data unless they have a paper or email record. In particular FlyBase will not curate data from oral presentations or posters.

(1) bwk = bullwinkle 3-[68] 92D2-D6

p44 Female sterile. Eggs have moose-antler-like dorsal appendages. Bicaudal embryos.
Strong alleles have wing defects: blistered wings with extra veins.
synonym: fettucine (D. Morisato isolated alleles as dominant suppressors of spaetzle^{DOM}).
Rittenhouse & Berg, 1994 Dros Res. Cnf.

(2) hls = homeless 89A5-6
syn = fs(1) homeless. Female sterile. 10% of eggs fail to localize oocyte to posterior of egg chamber. 95% of eggs have variable fused filaments.
Gillespie & Berg, 1994 Dros. Res. Cnf.
Protein: DE-H RNA dependent ATPase - homology

③ Egfr Egf-receptor-like 2 [97] 57=

p. 86 Should be Egf Receptor
(no like about it)

④ fs(2) B = female sterile (2) Bridges

p. 115 syn: fes = female sterile
probably same earlier CEW reference.

⑤ rhi : rhino 2-[80] 54C

p. 372 Berg 1990 pers. comm

⑥ zep : zeppelin 2-61

p. 475 Change to psk = pipsqueak
site 47A
posterior group gene.
Reference: Siegel et al.
Development Dec '93
Horowitz & Berg, pers. comm. 1991
product features: Broad-complex core domain
potential Leucine zipper; Glutamine repeats;
HEHE Repeats.
multiple transcripts.

Hairless Lin (original number and discoverer of allele) agrees name change.