FlyBase Update Form

FBrf0086745

If you have new data for **FlyBase**, or know of errors in **FlyBase**, please note them below and return this form to the **FlyBase** demonstration ***(Helix-Delmar Room)*** during this conference. In **FlyBase**, we will reference these as "Z. Bloggs, personal communication to FlyBase (1996)". Please note our policy that we will not correct or add data unless there is a written update submitted to us (on paper, email record, or WWW submission form).

Alternatively, you may return this form by mail to:

FlyBase
Harvard Biological Laboratories
16 Divinity Avenue
Cambridge, MA 02138 USA

or send us update information by email to: [redacted]

or via our WWW submission form, URL: [redacted]

Thank you for your help.

Submitter Information: Date: 2/14/96

Name: J. Nambu

Address: Univ. of Massachusetts, Amherst

Telephone number:

FAX number:

Email address:

slide 5B. Write your new data or corrections below (continue on reverse):

The P-element insertion used to clone fsh is at 70D on chromosome 3. (by deficiency mapping)

The P element insertion line is RJ375 (P{P2503}) viable/fertile. Ready to fish.

Alleles of fsh: 8, 55, 70, 87, 96, 65 deletion derivatives of RJ375, deleting fsh sequences

If the correction is to published work, please note the citation, *(1st author, year, journal, volume #, pages).*