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CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE

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ENVOI par TELECOPIE

à Transmettre à :
Please Deliver to : Eleanor Whitfield
Tél. n° :

de la part de :
from : P. Santamaria
Tél. n° :

FBpc29

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total pages .....1..... , including cover sheet

MESSAGE

Dear Dr. Whitfield

the paper of Cell 51 : 829-839 got a mistake! In fact the breakpoints of In(1) ph^{410} are 2D1-3; 14. The first point should be 2D2 and me do not check the 2nd more accurately that 14. H. Brock (Email HUGH.BROCK@mtsg.ubc.ca Fax 604. hwb@mtsg.ubc.ca - 822-2416) has confirmed with Pc antibody May be he knows better! Sincerely

P. Santamaria

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To: Pedro Santamaria. Dept: Ctr de Genetique Moleculaire.

Dear Dr. Santamaria,

In connection with my work for FlyBase I am correcting errors with our aberration file. Your paper, Cell 51: 829, discusses In(1)ph[410]. The breakpoints given are 2D13--2D14, this is impossible as there are only 6 bands in 2D. These breakpoints are also given in Lindsley and Zimm Red Book, pg 547!

Could you please tell me the real answer?

Thank you very much,

Eleanor Whitfield.

Eleanor Whitfield.

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