E. B. FORD, F.R.S., University Reader in Genetics and Director of the Genetics Laboratory. GENETICS LABORATORY
DEPARTMENT OF ZOOLOGY
UNIVERSITY MUSEUM, OXFORD
TELEPHONE 55278

may bi 1954.

my dear Rom.

Mark, release, recaptine triangles. In one original dominate paper, Hendity (1947): 1, 143-74, he have misels cought and misels released at the two mass, respectively, of the nows descending in official directions from a given date.

to om joint - manida paper,

Meredity (1949): 3, 67-84, he have respectively

h tolk cases, the receptives within the tolk of the the the the marks not most miself. That is to say, an insul-liberated frier on (5.5) the 16° and recomption the 20° and 23° and third, in the recaptives, be substant once under 20° (as comption the 16°) and this in the 23° (as comption to the 16° and 20°).

The flan of showing in the triangles insects released,

as in the 1949 one, and adjusted the calculation accordingly. For instance, in the later dominate hook, published by Philip Shappard, Heredity (1957): 5.349-78. The fact that, at lyric Darlingtonic engent request, the "triangles" have here lurned round and slightly modified to make the rows restricted and horizontal, included the modes to seat of type- retting, is in this matter not relevant.

Since mireclo released has been the more commonly used device, and is indeed Sassin for the non-hologist- to fellow, would you agree to replacing marks released by minds released for minds released for minds rembers accordingly) in the triangle relected for display in the Brilish Museum from our Heredity (1949) paper (on p. 75)?

La Jours,

E. B. FORD, F.R.S., University Reader in Centrics and Director of the Genetics Laboratory. DEPARTMENT OF ZOOLOGY
UNIVERSITY MUSEUM, OXFORD
TELEPHONE 55278
6th May, 1958.

Sir Ronald Fisher, F.R.S., 44 Storey's Way, Cambridge.

My dear Ron,

It is a wonderful thing to receive such a letter as that which I had from you today. I shall keep it and treasure it always. I want you to know that your splendid encouragement for more than thirty five years has been the greatest thing in my scientific career. I owe an immense debt to you.

I must say I had not realized that the B.B.C. want half an hour's worth, nor that we are being started off by that curious person D.M.S.Watson. I once crossed the Atlantic with him and got on quite well personally, though I have a suspicion I might not do on a longer acquaintance. Naturally, scientifically, our views are poles apart. I can hardly think that the B.B.C. could be quite so stupid as to give their listeners our four contributions of half an hour on the same night. On the other hand, it is quite possible, for there is no limit to human foolishness. I am today writing to them to find out about this. Perhaps you have done the same, but in any event I will let you know what they say.

Yours affectionately,

Henry.

P.S. A second letter is enclosed.

E. B. FORD, F.R.S., University Reader in Genetics and Director of the Genetics Laboratory. GENETICS LABORATORY
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6th May, 1958.

Sir Ronald Fisher, F.R.S., 44 Storey's Way, Cambridge.

My dear Ron,

Having dictated already a letter to you, another point has arisen, and I am enclosing this letter separately in the same envelope.

Gavin de Beer, I think very properly, would like a permanent exhibit of the technique of marking, release and recapture as applied to butterflies and moths. As always on these occasions, there seems to be a rush, and he would like something by the opening date of the Darwin Exhibition on June 11th. All he wants is (1) triangles; (2) marked specimens, I think two would be appropriate, one showing the markings as just made, the other a specimen withdrawn from a population after it has been flying some days; (3) a brief explanation. This latter will not be easy to draft, since it has to be suitable for the general public, and I will send you for your approval, if I may, a copy of what I am suggesting.

If you agree, I think it will be best to use one of our Maniola triangles. That from Heredity, 1949, 3, 67-84, being the upper one on page 75, in the joint paper by yourself, Dowdeswell and myself.

It is true that a great deal more work on marking, release and recapture has been done on other species than on Maniola. However, my point in choosing Maniola is this. That the melanins which give its colour are extremely resistant when exposed to light, but the pigments in most of the other species used, especially dominula, fade after a few months' exposure even to defused daylight, so that such species would be extremely unsuitable for a permanent exhibit, which is what is wanted. May I have your approval to go ahead with the reproduction of a triangle in a joint paper? I am writing to Kenneth Mather to ask for his permission as present Editor of Heredity.

Yours affectionately,

Henry"

from the