

TELEPHONE 47726.

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April 25th. [1949]

JHP

My dear Ron,

Please forgive my delay in answering your letter which had to be forwarded, missed me, and had to be returned.

The other day at a Nursery Gardens near Salisbury I was shown a primrose with deep green flowers, practically the color of the leaves. The flowers had, moreover, a curious rough texture. The plant had been found wild in holes where many years ago quite a number of other green flowered primroses had been recorded, but none for a good many years. Planted among other Primroses this produced "a considerable number" of seedlings surrounding it, which all proved to be green flowered. Naturally I promptly examined the flowers of this plant, and found it - a Lomostyle.

Evidently when a Lomostyle first appears in a normal tetraploid population, we may expect the recessive to segregate out among the first few generations of the progeny; and this,

take it, is what has happened here. Green
knows may well be ~~the~~[&] disadvantageous, recursive.
My own feelings in regard to
the amount of discussion of Wright's views
are rather in favor of finding comparatively
few clear-cut statements of his rather than
long or numerous extracts; but I should like to
be guided by your views. I suppose ^{our} reply will
fall under two chief headings (1) pointing out
his own last statements and indicating the shift
in ~~the~~ opinions which his last article
indicates, and (2) pointing out that he has
in important points seriously misrepresented our
own definite statements.

I hope you safely received
Nylon Gordon's article which I sent you.
He was anxious for it at least to be considered
for a British journal.

Yours ever,
J. H. Green

I could hardly see him &
it was easier to leave it; and there are a few other possibilities from it.—