

that is, regularly - since. As you will probably be at our Library before we have the great pleasure of seeing you, would it be giving you too much trouble to ask you to see whether I could borrow any or all of the subsequent Vols. & bring them with you? They seldom contain anything I care about - (but when they do it may be very valuable) and I can run through them very rapidly, so that probably I could return them by you. If any vols. are out visiting, as usual, Mr. Williams was so good-natured, when I was last in Town, as to offer to let me borrow from his own private copy - & I dare say he would let me make up the deficiency in that way as I could return them so soon -

I think I have seen traces of a great uproar in the family group, of which my friend S. Olivier is the most remarkable member. But they were all very low (in position) and muddled (with haze) when I paid them the first call of the season, so my judgement is suspended for the present. But seriously, if there should be 2 Variables of different colours within 1', would it not be a curious - perhaps an unexampled phenomenon? (if we except Σ 's ~~was~~ alternately variable pairs; $\frac{1}{2}$ & even some of these may be otherwise explained. I hope your Plate gets on swimmingly.

Your very loving friend
Deffoo! Mal Dydd. -