

Yields of Individual and Combined Apomictic Strains of

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#	ARTICLE	IF	CITATIONS
1	Quantitative variation in subsexual rubus. Heredity, 1953, 7, 409-418.	2.6	6
2	Apomixis in the angiosperms. II. Botanical Review, The, 1954, 20, 577-649.	3.9	93
3	Selection, correlated responses and speciation in subsexualRubus. Genetica, 1959, 30, 240-260.	1.1	9
4	VARIABILITY IN CROP PLANTS, ITS USE AND CONSERVATION. Biological Reviews, 1962, 37, 422-465.	10.4	184
5	Apomixis in the angiosperms. , 1967, , 551-596.		20
6	Two theories of sex and variation. Experientia, 1985, 41, 1235-1245.	1.2	69
7	Two theories of sex and variation. Exs, 1987, 55, 117-134.	1.4	23