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
of

Agriculture and Forestry

Apomictic Development in Tetraploid Red Clover (*Trifolium pratense*L.)

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Abstract: This study was carried out in order to determine to what extent apomictic development would affect seed formation in the natural tetraploid red clover variety E2. Some Taraxacum-type and Ixeris-type development, was determined. It was concluded that embryo sac development did not occur through aposporous development whereas it could occur through diplosporous development.



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