Repulation sizes of Loth senotypes decay rate Parameters initial Population sizes of both genotypes Mutation vate t\_max duration of events strength of events Scenario: Hypothetical population of plants in a water meadow by a river Frequency of Seing flooded increases will due to climate change.

rocedine: "Forever" event, only decay to soes extinct to soes extinct \* To: max, duration of E to figure out duation of E I figure at trequency of Es without Mut And a vange of > (from strugling to - And Interestry scenarios · VI + Mut both extract · VT ext. Mut takes one · Mut ext., VT takes over LOMIT is defined by mitation rate, not as an initial population