

GC Polymorphism in Two Endogamous Caste Populations of Visakhapatnam, Andhra Pradesh

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ABSTRACT The distribution of group specific component (GC) phenotypes of Malas and Madigas of Visakhapatnam, Andhra Pradesh have been investigated. The frequency of estimates GC^2 were 0.2132 and 0.2303 for Malas and Madigas, respectively. The results are compared with those of other Andhra populations.