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Genetics, Genomics and Breeding of Sorghum

Genetic studies concerning inheritance, genetic variability and heritability, combining ability and trait correlations have provided a better understanding of the crop's genetics to develop appropriate breeding strategies for target traits.

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This volume deals with the most recent advances in genetics, genomics, and breeding of these crops. The "state of the art" for the individual crops differs; however, their phylogenetic proximity justifies the utility of the knowledge available in one crop for speeding up research and improvement in other crops.

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A review of the genetics, genomics and breeding of cowpea is presented in this article. Cowpea breeding programmes have studied intensively qualitative and quantitative genetics of the crop to better enhance its improvement. A number of initiatives including Tropical Legumes projects have contributed to the development of cowpea genomic resources.

Cowpea (*Vigna unguiculata*): Genetics, genomics and breeding

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