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of Sorghum between two gene pools
(GP 1 and GP 2) is possible; however,
usually dif? cult to achieve. The
species from the section/genera
Parasorghum, Stiposorghum,
Heterosorghum and
Chaetosorghum constitute tertiary
genepool as these do not cross readily

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understanding of the crop's genetics to
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strategies for target traits.

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have attracted significant attention, as

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can be witnessed by the graphs for
each paper...

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species, so far including many major
crops but not the cereals. The three
areas discussed in the volumes are
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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.

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