



# Applied Genetics of Leguminosae Biotechnology (Focus on Biotechnology)

*Pawan K. Jaiwal, Rana P. Singh*

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Legumes include many very important crop plants that contribute very critical protein to the diets of both humans and animals around the world. Their unique ability to fix atmospheric nitrogen in association with *Rhizobia* enriches soil fertility, and establishes the importance of their niche in agriculture. Divided into two volumes, this work presents an up-to-date analysis of *in vitro* and recombinant DNA technologies for the improvement of grain, forage and tree legumes.

Volume 10B presents the current state and future prospects of *in vitro* regeneration and genetic transformation expression and stability of transgenes modification of traits in almost all the important legumes, for example: soybean; peanut; pea; french bean; chick pea; pigeon pea; cowpea; mung bean; black gram; azuki bean; lentil; *Lathyrus*; lupinus; *Lotus* spp; *Medicago* spp; *Trifolium* spp; Winged bean; Guar; and tree legumes for their improvement.

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