

GENETIC POLYMORPHISMS



Edited by **Narasimha Reddy Parine**

Dr. Narasimha Reddy Parine is an assistant professor at the Department of Biochemistry, College of Science, King Saud University in Saudi Arabia. He received his PhD degree from Andhra University, India. After 16 years of biomedical research, he is a well-known figure who routinely applies molecular biology techniques in his lab. His research interest has focused on studying the molecular targets, particularly DNA damage and DNA repair, Wnt signaling pathway, inflammation, epigenetic modifications, long noncoding RNA, and microRNAs. He has more than 50 publications, serves on editorial boards of 5 journals, and regularly reviews for 15 journals and 2 granting bodies. His achievements have been recognized by several awards and honors.

The objective of this *Genetic Polymorphisms* book is to rehighlight and provide few updates on the role of genetic polymorphisms in medicine and agriculture, which void emerging opinion on “full death” of genetic polymorphisms as useful genetic markers. Chapters presented here demonstrate the future benefit of SNPs in many genetic studies as well as prognosis disease and diagnosis.

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