



Next Generation Sequencing and Whole Genome Selection in Aquaculture

Zhanjiang (John) Liu

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Recent developments in DNA marker technologies, in particular the emergence of Single Nucleotide Polymorphism (SNP) discovery, have rendered some of the traditional methods of genetic research outdated. *Next Generation Sequencing and Whole Genome Selection in Aquaculture* comprehensively covers the current state of research in whole genome selection and applies these discoveries to the aquaculture industry specifically. The text begins with a thorough review of SNP and transitions into topics such as next generation sequencing, EST data mining, SNP quality assessment, and whole genome selection principles. Ending with a discussion of the technology's specific applications to the industry, this text will be a valuable reference for those involved in all aspects of aquaculture research.

Special Features:

- Unique linking of SNP technologies, next generation sequencing technologies, and whole genome selection in the context of aquaculture research
- Thorough review of Single Nucleotide Polymorphism and existing research
- 8-page color plate section featuring detailed illustrations

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