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Aimed at filling this void, and specifically to help students in the Edinburgh courses, Douglas Falconer wrote Introduction to Quantitative Genetics, the first edition of which was published in 1960 (Falconer 1960a). In the preface he states his objectives:

D. S. Falconer and Introduction to Quantitative Genetics

...

Introduction to Quantitative Genetics. The latest edition of this classic text continues to provide the basis for understanding the genetic principles behind quantitative differences in phenotypes and how they apply to animal and plant improvement and evolution. It extends these concepts to the segregation of genes that cause genetic variation in quantitative traits.

Introduction to Quantitative Genetics by D.S. Falconer

Introduction to quantitative genetics. [D S Falconer] -- This edition has been revised to take account of the fact that quantitative genetics is merging with molecular genetics. Accordingly, a new chapter has been added on quantitative trait loci (QTLs).

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Introduction to quantitative genetics Introduction to quantitative genetics So far in this course we have dealt entirely either with the evolution of characters that are controlled by simple Mendelian inheritance at a single locus or with the evolution of molecular sequences.

Introduction to quantitative genetics

Although it is "Quantitative Genetics," there isn't any statistical genetics in here, which is pretty odd. Just a passing mention of things like chi square testing of the null hypothesis would be helpful. Maybe it's because this book was first published in 1960 and the 4th edition came out in 1996.

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