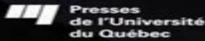
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UNE INTRODUCTION À LA BIOSTATISTIQUE

RALUCA BALAN GILLES LAMOTHE

Traduit par Didier Alexandre Bilodeau



Une Introduction Agrave La Biostatistique

Julie Lamoureux

Une Introduction Agrave La Biostatistique:

Épidémiologie et biostatistique Richard F., Morton, J. Richard Hebel, Robert J. MacCarter, 1998 **Une introduction** à la biostatistique, 2e édition Raluca M Balan, Gilles Lamothe, 2018 *Une introduction à la biostatistique* Raluca Balan, Gilles Lamothe, 2013-01-30T00:00:00-05:00 La biostatistique aussi connue sous le nom de biom trie consiste en 1 tude des m thodes quantitatives appliqu es la biologie N e la fin du XIXe si cle avec les travaux de Karl Pearson le fondateur du premier d partement de statistique au monde l University College London Londres et de Ronald Fisher un pionnier dans le domaine des plans exp rimentaux elle permet de d crire un groupe d individus selon ses attributs et ses qualit s de mesurer la pr cision d'une estimation ou de d'finir le degr d'association entre une s rie de caract res et d'v nements Ce livre explore l utilit de diverses m thodes statistiques et probabilistiques par l'entremise d'exemples simples et non techniques permettant au lecteur de comprendre rapidement les nouveaux concepts pour ensuite pouvoir les appliquer des situations plus complexes La premi re partie porte sur les concepts fondamentaux et les r gles de la thorie des probabilit s tandis que la seconde partie se concentre sur les statistiques car la thorie de la probabilit se situe au fondement de la statistique et qu il faut comprendre le sens du hasard avant deffectuer toute analyse de donn es Les tudiants en biologie y trouveront une pr cieuse introduction au raisonnement et la mod lisation statistique des concepts cl s de la biologie moderne Prévoir l'imprévisible Raluca Balan, Gilles Lamothe, 2012 La biostatistique aussi connue sous le nom de biom trie consiste en l tude des m thodes quantitatives appliqu es la biologie N e la fin du XIXe si cle avec les travaux de Karl Pearson le fondateur du premier d partement de statistique au monde l University College London Londres et de Ronald Fisher un pionnier dans le domaine des plans exp rimentaux elle permet de d crire un groupe d individus selon ses attributs et ses qualit s de mesurer la pr cision d'une estimation ou de d'finir le degr d'association entre une s rie de caract res et d'v nements Ce livre explore l utilit de diverses m thodes statistiques et probabilistiques par l'entremise d'exemples simples et non techniques permettant au lecteur de comprendre rapidement les nouveaux concepts pour ensuite pouvoir les appliquer des situations plus complexes La premi re partie porte sur les concepts fondamentaux et les r gles de la thorie des probabilit s tandis que la seconde partie se concentre sur les statistiques car la thorie de la probabilit se situe au fondement de la statistique et qu il faut comprendre le sens du hasard avant deffectuer toute analyse de donn es Les tudiants en biologie y trouveront une pr cieuse introduction au raisonnement et la mod lisation statistique des concepts cl s de la biologie moderne Introduction à la biostatistique Viviane de Maertelaer,1997 Prévoir l'imprévisible Raluca M. Balan, Gilles Lamothe, 2018 Introduction to Biostatistics Thomas Glover, Kevin Mitchell, 2015-06-29 For over a decade Glover and Mitchell have provided life sciences students with an accessible complete introduction to the use of statistics in their disciplines The authors emphasize the relationships between probability probability distributions and hypothesis testing using both parametric and nonparametric analyses Copious examples throughout the text apply concepts and theories to real questions faced by

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