

# Probabilistic Graphical Models For Genetics, Genomics And Postgenomics By Editor In Chief Christine Sinoquet

**By Editor in Chief Christine Sinoquet**

At the crossroads between statistics and machine learning, probabilistic graphical models (PGMs) provide a powerful formal framework to model complex data. An

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This paper introduces two new probabilistic graphical models for reconstruction of genetic regulatory networks using DNA microarray data. One is an independence

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Abstract This paper introduces two new probabilistic graphical models for reconstruction of genetic regulatory networks using DNA microarray data.

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Author: Editor Raphael Mourad Editor in Chief Christine Sinoquet and Edited by ISBN: Probabilistic Graphical Models for Genetics, Genomics and Postgenomics.

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A graphical model or probabilistic graphical model (PGM) is a probabilistic model for which a graph expresses the conditional dependence structure between random

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Probabilistic Graphical Models for Genetics, This accessible text/reference provides a general introduction to probabilistic graphical models (PGMs)

Raphael Mourad is the author of Probabilistic Graphical Models for Genetics, Genomics and Postgenomics (5.00 avg rating, 1 rating, 0 reviews, published 2

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