

GET 20% MORE OUT OF YOUR DATA



In virtually all scientific disciplines, the volume of data is growing, and in many cases it does so at tremendous speed.

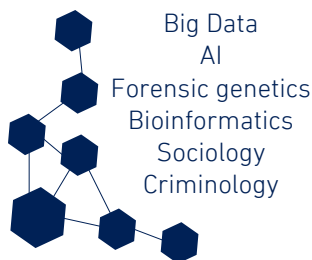
More data means greater opportunities to achieve more valid and reliable results, but getting the maximum benefit out of all the data available can also be a challenge. It requires in-depth insight into the latest statistical methods and models.

At the Department of Mathematical Sciences, the researchers have an up-to-date overview of the latest knowledge and the newest methods for handling the huge amounts of data. Therefore, it is relevant to involve the competences of the department in all research projects with a quantitative basis.

A COLLABORATION WITH STATISTICIANS AT THE DEPT OF MATHEMATICAL SCIENCES ENSURES

1. PROPER PLANNING OF EXPERIMENTS AND DATA COLLECTION.
2. STATISTICAL MODELS AND METHODS TAILORED TO YOUR SPECIFIC ACADEMIC PROBLEM.
3. ACCURATE INTERPRETATION AND DISSEMINATION OF STATISTICAL ANALYSES.

Examples of research areas that the group can contribute to



WE ARE EXPERTS IN MODELING VISUALISATION AND COMMUNICATING STATISTICAL RESULTS

Examples of projects where the statisticians have contributed

Glass research at BIO
Airport Logistics
Models for electricity prices
Biodiversity in the rainforest
Forensic genetics analyses
Microscopy in brain research



STRENGTHEN THE IMPACT OF YOUR RESEARCH

Don't hesitate to contact us.



CONTACT US



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