

PhD Researcher in Statistics

Ref. BAP-2018-640

Project

The research group ORSTAT of KU Leuven (Belgium) has a vacancy for a full-time PhD scholarship for the period of February 1, 2019 until January 31, 2023, for scientific research in the field of statistics. The candidate will work in the area of survival analysis. This work should lead to a PhD degree.

Profile

- Candidates should have a strong interest in statistics and preferably hold a Master's degree in statistics, mathematics, or equivalent.
- An average degree of "distinction" during preliminary studies is an advantage, as well as an appropriate command of written and spoken English.

Offer

We offer an employment as full-time doctoral scholar for 1 year, renewable till max. 4 years after positive evaluation. You will find a dynamic and pleasant working environment, in a group that is actively involved in scientific research at the highest international level.

The ORSTAT Research Center has expertise in Operations Research and Statistics. The research center covers a wide range of challenging topics in both areas. Please, find more information about ORSTAT through this link : <https://feb.kuleuven.be/research/decision-sciences-and-information-management/orstat/orstat>.

Interested?

For more information please contact Prof. dr. Ingrid Van Keilegom, mail: ingrid.vankeilegom@kuleuven.be.

You can apply for this job no later than November 30, 2018 via the online application tool : <http://www.kuleuven.be/eapplyingforjobs/light/54895071> (please indicate that you are interested in the PhD in survival analysis under the supervision of Ingrid Van Keilegom).

KU Leuven seeks to foster an environment where all talents can flourish, regardless of gender, age, cultural background, nationality or impairments. If you have any questions relating to accessibility or support, please contact us at diversiteit.HR@kuleuven.be.