

Invited seminars

1. *Ameijeiras-Alonso, J.* (2021). **Flexible circular modeling**. Ideas Market - Statistical Learning 2022. Pretoria (South Africa).
2. *Ameijeiras-Alonso, J.* (2021). **On how to determine the number of modes with multimode**. Statistics Seminar. Edinburgh (United Kingdom).
3. *Ameijeiras-Alonso, J.* (2021). **Where are my modes?** Immune-Stats Group seminar series. Online (Warsaw University of Technology, Poland, and Lisbon, Portugal).
4. *Ameijeiras-Alonso, J.* (2020). **On how to flexible adapt to directional data**. Statistics Seminar. Santiago de Compostela (Spain).
5. *Ameijeiras-Alonso, J.* (2019). **A brief history of nonparametric multimodal tests**. Statistics Seminar. Karlsruhe (Germany).
6. *Ameijeiras-Alonso, J.* (2019). **The hitchhiker's guide to the flexible circular modelling**. Quetelet Seminar. Ghent (Belgium).
7. *Ameijeiras-Alonso, J.* (2019). **Fire seasonality identification with multimodality tests**. ECARES Seminars. Brussels (Belgium).
8. *Ameijeiras-Alonso, J.* (2018). **Testing for modes in circular wildfires data**. Joint Statistics Seminar. Leuven (Belgium).
9. *Ameijeiras-Alonso, J.* (2016). **Analysing the number of fire seasons using multimodality tests**. Seminar talks in statistics. Ghent (Belgium).

Informative seminars

1. *Ameijeiras-Alonso, J.; Crujeiras, R. M.* (2021). **How COVID evolved from a statistical perspective**. VIII Xornadas De Formación para Elaborar Proxectos de Estatística. Santiago de Compostela (Spain).
2. *Ameijeiras-Alonso, J.; Crujeiras, R. M.* (2021). **COVID-19 a statistical approach: how we look for clairvoyants to stay calm**. Ciclo de conferencia sobre la COVID-19 organizada en el marco del Campus da Cidadanía de la Universidad de Santiago de Compostela. Santiago de Compostela (Spain).