

# BATModel

better agri-food trade modelling for policy analysis





# Better Agri-food Trade **MODELL**ing for policy analysis (2020-2024)

## Aim

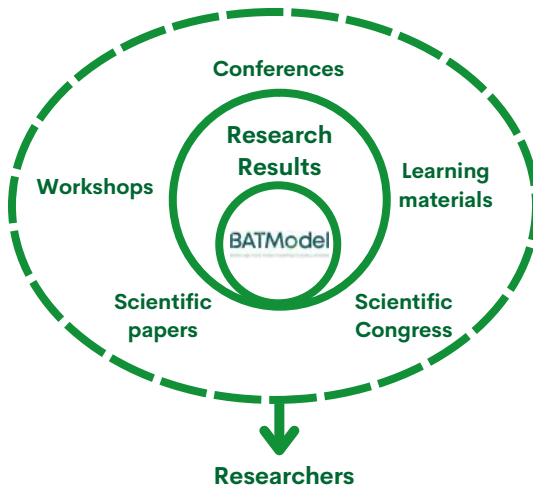
The overarching aim of **BATModel** is to improve the modelling of agri-food trade policies in existing tools and approaches by capturing both the characteristics of agri-food trade and the trade policy measures specific to the agri-food sector.

During the project, results will be presented and panel sessions will be organized within some of the most important international conferences for the scientific community, and a summer school will be also organised to improve the sharing and dissemination of results.

**BATModel** will be an asset for the acquisition of knowledge for the entire scientific community, whose goal is to improve the knowledge and the modelling of agri-food trade policies.

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## How it reaches Researchers





Research results will be disseminated to the scientific community through the participation in scientific conferences, publication of open access peer reviewed research articles and working papers.

**BATModel** will provide advances in data analyses, econometric theory, econometric techniques and simulation models including the capacity to account for the impacts at the finer spatial resolutions in trade modelling.

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## IMPACTS ON RESEARCHERS



New data and updated indicators, estimators, databases, model codes for their research will be available.

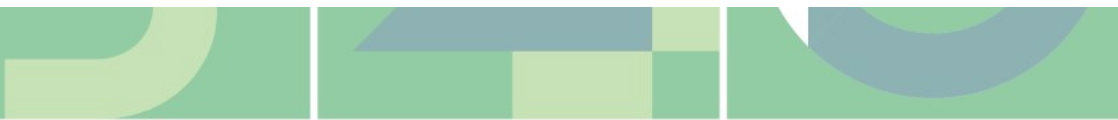


Researchers will benefit from the development of BATModel models, in their PhDs.



Researchers will benefit from the BATModel modules as teaching materials in their courses.

## CONSORTIUM





**16 Organisations and  
Research Institutes**



**11 European  
countries**



**4 Years (2020-2024)**

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#### **ORGANISATION**

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*Funded by the European Union. Views and opinions here expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Commission. Neither the European Union nor the European Commission can be held responsible for them.*



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[www.batmodel.eu](http://www.batmodel.eu)