

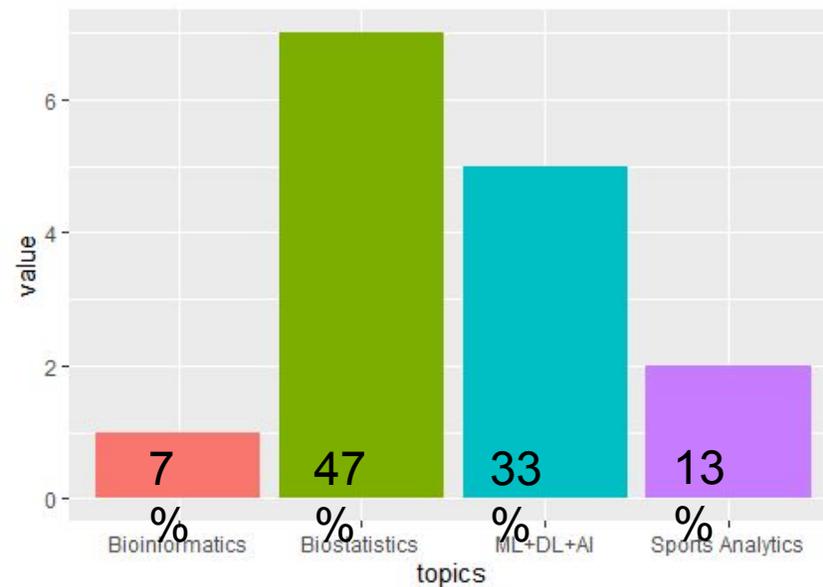
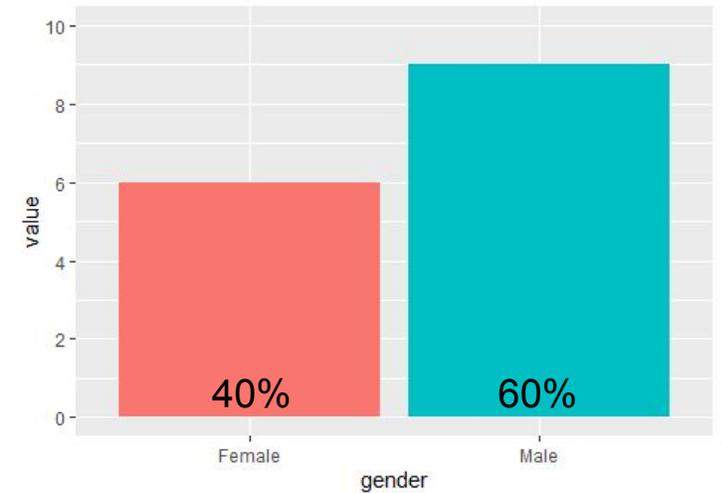
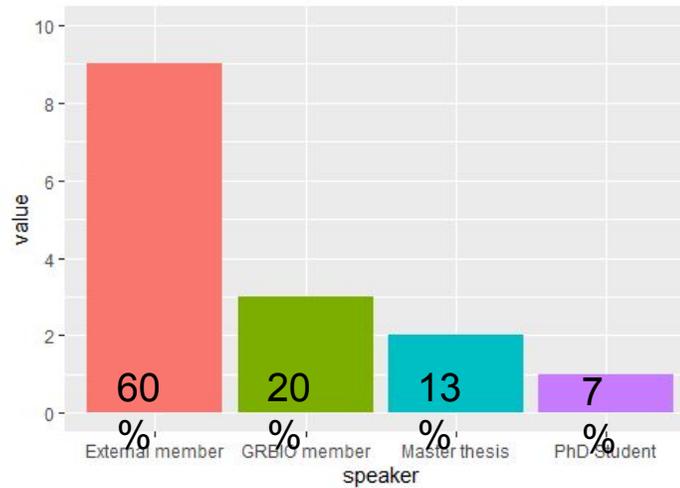
Seminars

GRBIO / 2024-2025

# Seminars GRBIO / 2024-2025

<b>Speaker</b>	<b>Title</b>
Ben Baumer	tidychangepoint: a unified framework for analyzing changepoint detection in univariate tim
Meritxell Pujolassos	Signatures composicionals del microbioma associades a l'estat general de salut
Pau Esteve Bricullé	Clinical trial approaches for correlated eye data
Arnau Gracia	Improving dynamic predictions for multivariate longitudinal and time-to-event data via super learning and multivariate functional principal component analysis-based methods
Marta Bofill	Learnings and future directions from a Multi-state models consulting project
Pau Figuera	Criteri probabilístic per l'avaluació del nombre d'entitats
Santiago Llaquet	Advances in Time Series Forecasting: The Temporal Fusion Transformer
Didac Gallego	Addressing bias in statistical inference based on epidemiological registry data
Matteo Ventura	Advances in the analysis of human perceptions within the CUB framework
Nora Amama	Development and Evaluation of Metrics for Assessing Synthetic Tabular Data Quality
Laia Egea	Partial ordered stereotype model development of a new model
Guillermo Villacampa	Development and validation of biomarkers in oncology
Lavinia Hriscu	Integrating Large Language Models: From Theory to Practice with Real Data
Lore Zumeta	Piece-wise Exponential Additive Mixed Models for assessing the effect of training load on injury risk in team sports
David Bueno	Enhancing reporting through structure: a before and after study on the effectiveness of SPIRIT-based templates to improve the completeness of reporting of RCT protocols

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THANK  
YOU!

Ben Baumer Meritxell Pujolassos.  
Pau Esteve Bricullé. Arnau Gracia  
Marta Bofill Pau Figuera  
Santiago Llaquet Didac Gallego  
Matteo Ventura Nora Amama  
Laia Egea Guillermo Villacampa  
Lavinia Hriscu Lore Zumeta  
David Bueno