

Instructions for uploading your slides to EasyChair

- 1. Log in to EasyChair with your credentials.
- Under "My Roles", click on the "program author" link for IEEE CBMS 2025.
- 3. In the top menu, go to "My Talks".
- 4. Locate your talk in the list and click the "**View or Edit**" icon (pencil symbol) on the right-hand side.
- 5. On the talk details page, click on the "Add slides" button (top right).
- 6. Scroll down and click on "Create slides".
- 7. Upload your presentation:
 - PDF format is mandatory.
 - Although optional, we kindly ask you to also upload the original source files, especially those in **PowerPoint**.
- 8. Click **Upload Files** to finalize the upload.



(Step 2)

My Recent Roles

To view all your roles, click on "All roles".

Your recent EasyChair roles are shown in the table below. Click on a role to access it.

Conference	Role
IEEE CBMS 2025	track chair (Projects and Industry Track) CFP manager superchair program manager author program author track chair (CBMS 2025 Regular Track) track chair (Special Track on Network Medicine)

(Step 4)

My Talks My Profile All Talks Sessions Schedule Help Conference News Alerts EasyChair

My Talks

This page contains a brief information about your talks at IEEE CBMS 2025. Click on the "view" column to **view or edit** information on a talk.

#	Authors	Title	Presenter	Session	Slides	View or Edit
129	Alejandro Rodriguez-González, Lucía Prieto Santamaría, Belén Otero Carrasco, Andrea Alvarez Perez and David Juste Urraca	DRIVE: A Data-Driven Platform for Disease Visualization and Drug Repurposing	Lucía Prieto Santamaría	<u>13</u>	~	-0
138	Delia Aminta Moreno Perdomo, Paloma Tejera Nevado, Lucía Prieto Santamaría, Guillermo Vigueras, Antonio Jesus Diaz Honrubia and Alejandro Rodríguez González	Lung-CABO: Lung Cancer Concepts Association Biological Ontology	Antonio Jesús Díaz Honrubia	<u>158</u>		-0
143	Antonio Gil Hoed, Lucía Prieto-Santamaría and Alejandro Rodríguez-González	Evaluating the Influence of Disease-Gene Associations in the Significance of Disease Modules through the lens of Network Medicine	Antonio Gil Hoed	<u>9A</u>		<u>_0</u>
158	Andrea Álvarez Pérez, Lucía Prieto Santamaría and Alejandro Rodriguez-González	Decoding cell-type-specific alterations in Alzheimer's disease through scRNA- seq and network analysis	Andrea Álvarez- Pérez	<u>7</u> A		~
220	Paloma Tejera-Nevado, Nathan Junod, Elizabeth Hyunjin Kwon, Lucía Prieto-Santamaría and Alejandro Rodríguez-González	Benchmarking Docking Tools on Experimental and Artificial Intelligence- Predicted Protein Structures	Paloma Tejera Nevado	ZA		~0
225	Belén Otero-Carrasco, Lucía Prieto-Santamaría and Alejandro Rodríguez-González	Prioritization of Potential Drugs Through Pathway–Based Drug Repurposing and Network Proximity Analysis	Belén Otero- Carrasco	<u>7A</u>		-0

(Step 5)

y Talks My PIO	vfile All Talks Sessions Schedule Help Conference ^D News Alerts EasyChair				
Talk 158		Add slides			
You can uplo conference pr	ad slides of your taik. If you do so, they will be published on the EasyChair Smart Slide pages and linked from the rogram. To upload slides, click on "Add slides" in the upper right corner.	Add author Beorder authors			
You can publ conference pr	u can publish a preprint related to your talk. If you do so, it will be published in EasyChair Preprints and linked from the nference program. To upload and publish a preprint, click on "Publish preprint" in the upper right corner.				
To edit information about the talk click on the right column of the talk table or use the menu in the upper right corner.					
To edit infor	mation about an author or delete an author click on the appropriate cell in the authors table.				
Falk					
Talk Use of colors Title	:: Information can be updated, Information either cannot be updated or can only be updated by program managers. Decoding cell-type-specific alterations in Alzheimer's disease through scRNA-seq and network analysis				
Talk Use of colors Title Authors	Information can be updated, information either cannot be updated or can only be updated by program managers. Decoding cell-type-specific alterations in Alzheimer's disease through scRNA-seq and network analysis Andrea Alvarez Pérez, Lucia Prieto Santamaria and <u>Alejandro Rodriguez-Conzález</u>				



(Step 6)



(Steps 7 and 8)

Update or Upload Slide Files (Decoding cell-type-specific alterations in Alzheimer's disease through scRNA-seq and network analysis)

Use the form below to upload slides files.

The draft slides have been created!

PDF Document

EasyChair creates slides from PDF documents.

We will process your PDF document and convert it to a set of slides.

Source Files

- While your PDF document is sufficient for publishing we would like you if you also to upload the source files for two reasons:
- 1. Should PDF be changed or complemented by other formats, we would like to be able to build them from your sources.
- 2. It can help us data-mine your slides so that other users and services could find relevant slides.
- 3. We hope to improve our technology and show slides prepared using Microsoft Powerpoint and other formats
- We accept source files in the following formats:
- 1. For slides prepared using LaTeX, please submit the zip archive containing the LaTeX source files. 2. For slides stored in Microsoft Open XML PowerPoint Presentation, OpenDocument Presentation or Apple Keynote Presentation formats, please submit the source as a .pptx, .odp or .key document.

File Upload Form

PDF document: * Seleccionar archivo Ningún archivo seleccionado Source file: Seleccionar archivo Ningún archivo seleccionado	
Upload Files	