

# Guidelines for Poster Presenters - The 105<sup>th</sup> CSJ Annual Meeting (2025)

Ver.2 - 2025/3/13

- Please place your poster on the designated board during your assigned time slot. When presenting, please stand by your poster and engage in discussion with attendees.

- Poster Session Schedule

- Dates : March 26<sup>th</sup> (Wed.) – 28<sup>th</sup> (Fri.), 2025
- Please refer to the table below for the schedule of putting up, presenting, and removing your poster. You may put up and your poster 20 minutes before the presentation time and remove it within 20 minutes after your presentation time. The poster session hall will be open from 9:30 am.

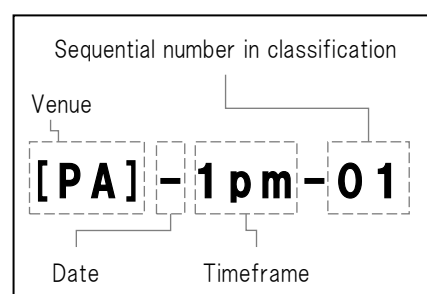
Time frame	Contents	Time
am 10:00-11:30	Putting up	09:40~
	Presentation	(odd number) 10:00~10:45 (even number) 10:45~11:30
	Removal	~11:50
pm 13:00-14:30	Putting up	12:40~
	Presentation	(odd number) 13:00~13:45 (even number) 13:45~14:30
	Removal	~14:50
Vn 15:45-17:15	Putting up	15:25~
	Presentation	(odd number) 15:45~16:30 (even number) 16:30~17:15
	Removal	~17:35

- What Does Your Presentation Number Mean?

- Venue: There are two venues so that poster presentations will be conducted on each site, PA and PB.

PA . . . 4001, Bldg. 4, Area 4 [B1F]

PB . . . Hall, Shin-KansaiDaigaku-Kaikan North Bldg. [1F]

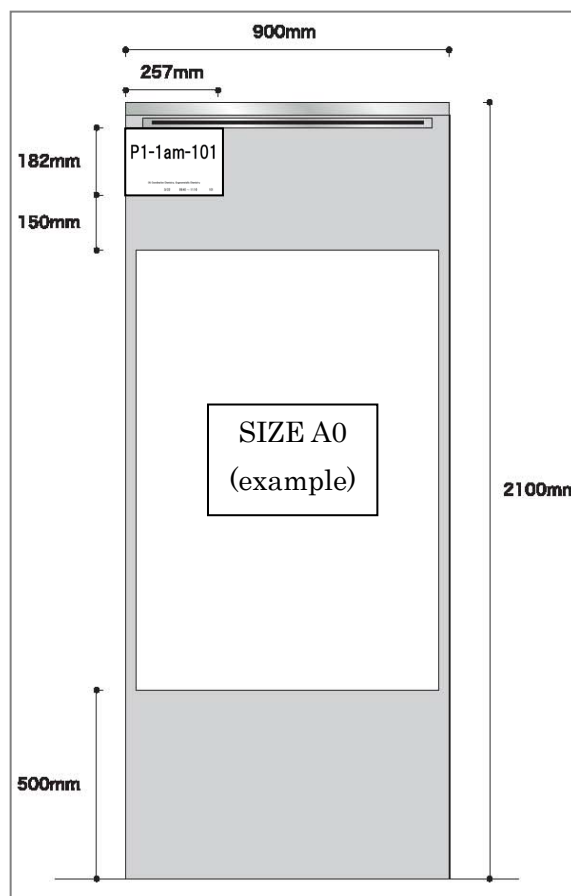


- Date: Numbers 1 to 3 represent the day of your presentation (Day 1, Day 2, Day 3)
- Timeframe: am, pm, vn (refer to the table above for details).
- Sequential Number: The number 01 or higher indicates the sequential number in the classification. The core time for your presentation depends on whether this number is odd or even.

(Continue to next page.)

## ● Notice for Poster Presenters

- The poster panel size is H210cm x W90cm, and the color of the panel is white.
- The organizing committee will provide a Presentation No. (B5 horizontal) and thumbtacks for putting up your poster.
- Use a large font so that the poster can be read easily from a distance from 2-3 meters.
- Your poster must be able to be understood without the need for oral explanation. Include the subject, institutions, authors, summary, introduction, result, discussion, and conclusion, and use figures, tables, photos, etc. clearly. Presentation with only data will not be permitted.–
- For any content that cannot be included in your poster, you may prepare supplemental documents for distribution.
- Please complete your poster before the Annual Meeting and prepare elaborately for your presentation, such as for discussion and reviews.



## ● Others

- If you would like us to issue a document certifying the delivery of your presentation at the poster session, you will need certification by the third party. Get the application form from the CSJ website (<https://www.chemistry.or.jp/application/certificate/research.html>) [Japanese language only] and fill it out. Then apply by following the application instructions on the website.

(Continue to next page.)

# Guidelines for Poster Presenters - The 105<sup>th</sup> CSJ Annual Meeting (2025)

Ver.2 – 2025/3/13

## ● Dates and Classifications

Date	Timeframe	Academic Program
March 26 <sup>th</sup>	am	[[PA]-1am]21. Energy and Related Chemistry, Geo and Space Chemistry [[PB]-1am]06. Analytical Chemistry [[PB]-1am]07. Inorganic Chemistry
	pm	[[PA]-1pm]15. Organic Chemistry -Aliphatic and Alicyclic Compounds, and New Synthetic Technology- [[PB]-1pm]11. Organic Chemistry -Structural Organic Chemistry-
	vn	[[PA]-1vn]19. Colloid and Interface Chemistry [[PB]-1vn]23. CIP Poster
March 27 <sup>th</sup>	am	[[PA]-2am]02. Theoretical Chemistry, Chemoinformatics, and Computational Chemistry [[PB]-2am]03. Physical Chemistry -Structure- [[PB]-2am]04. Physical Chemistry -Properties- [[PB]-2am]05. Physical Chemistry -Chemical Kinetics and Dynamics-
	pm	[[PA]-2pm]13. Organic Chemistry -Reaction Mechanism, Photochemistry, Electrochemistry- [[PB]-2pm]09. Coordination Chemistry, Organometallic Chemistry
	vn	[[PA]-2vn]08. Catalysts and Catalysis [[PA]-2vn]10. Organic Chemistry -Organometallic Compounds- [[PB]-2vn]14. Organic Chemistry -Aromatic, Heterocyclic, and Heteroatom Compounds-
March 28 <sup>th</sup>	am	[[PA]-3am]01. Education and History of Chemistry [[PB]-3am]12. Organic Chemistry -Organic Crystals, Supramolecular Chemistry- [[PB]-3am]18. Polymer
	pm	[[PA]-3pm]22. Resources Utilization Chemistry, Environmental and Green Chemistry [[PB]-3pm]17. Biofunctional Chemistry, Biotechnology
	vn	[[PA]-3vn]16. Natural Products Chemistry, Chemical Biology [[PB]-3vn]20. Materials Chemistry -Basic and Application-