

Letter of Support for Conference Attendance

To Whom It May Concern,

This letter serves to confirm that the 46th International Conference on Coordination Chemistry (46th ICC, iccc2026.com) will be held in Odense, Denmark, from June 28th to July 3rd, 2026.

Participant Name: <<FULLNAME>>
Nationality: <<NATIONALITY>>
Home Institution: <<INSTITUTION>>

We understand that <<FULLNAME>> is seeking institutional or external support to attend ICC2026. The conference brings together leading international researchers, postdoctoral fellows, and students in coordination chemistry and related disciplines, providing a significant opportunity for professional development, networking, and knowledge exchange.

For international researchers, ICC2026 provides an excellent opportunity to engage with global peers, present current research, and establish collaborations with scientists based in Denmark and Sweden, as well as other European institutions. This letter also acknowledges that the recipient may choose to include it as supporting documentation demonstrating the itinerary of their stay for visa application purposes.

The conference is organized under the leadership of **Professor Christine J. McKenzie (University of Southern Denmark)** and the **local and binational organizing committees**, and features **eight scientific themes** across numerous symposia, sessions, and workshops. A copy of the preliminary programme and list of Conference themes are attached for your reference.

This letter is provided in support of the applicant's efforts to secure funding for attendance. It does not constitute a formal invitation or any financial commitment from the conference organizers.

Sincerely,



Zac Adams | Scientific Events Manager

On behalf of the Organising Committee for the 46th International Conference on Coordination Chemistry

Faculty of Natural Sciences
University of Southern Denmark
DK-5230 Odense, Denmark

Sunday	
28th June	
10:00-14:00	Bursary and student helper breakfast, introductions, presentations and training
14:00-14:30	
14:30-14:45	
14:45-15:00	REGISTRATION
15:00-15:20	<i>Odeon</i>
15:20-15:50	
15:50-16:10	
16:10-16:30	
16:30-17:00	Opening ceremony
17:15-18:00	Plenary
18:00-20:00	Welcome reception
	<i>Odeon</i>

	Monday 29 th June	Tuesday 30 th June	Wednesday 1 st July	Thursday 2 nd July	
08.00-08.30		Registration, poster hanging and viewing			
08.30-09.15	Plenary	Plenary	Plenary	Plenary	
09.20-09:40	Invited	Invited	Invited	Invited	
09.40-9.55	Contributed	Contributed	Contributed	Contributed	
9:55-10.10	Contributed	Contributed	Contributed	Contributed	
10.10-10:25	Contributed	Contributed	Contributed	Contributed	
10.25-11.00	COFFEE	COFFEE	COFFEE	COFFEE	
11.00-11.30	Keynote	Keynote	Keynote	Keynote	
11.30-11.45	Contributed	Contributed	Contributed	Contributed	
11.45-12.00	Contributed	Contributed	Contributed	Contributed	
12:00-12:30	Invited	Invited	Invited	Invited	
12.30-14.00	LUNCH	LUNCH	LUNCH	LUNCH	
14.00-14:30	Keynote	Keynote		Keynote	
14.30-14:45	Contributed	Contributed	Social Program (added expense)	Contributed	
14:45-15:00	Contributed	Contributed		Contributed	
15:00-15:20	Invited	Invited		Invited	
15.20-15:50	COFFEE	COFFEE		COFFEE	
15:50-16.20	Early Career Keynote	Early Career Keynote	Visit Egeskov Castle Or Dinner at Holckenhavn castle	Early Career Keynote	
	Keynote				
16.20-16.40	Invited	Invited		Invited	
16.40-17.10	Poster pitches	Poster pitches		Poster pitches	
17.15-19.00	Poster Session 1	Poster Session 2		Poster Session 3	
19.00-23.30				Banquet Odeon (added expense)	

Friday 3 rd July	
09.30-10:00	Keynote
10.00-10:15	Contributed
10.15-10.30	Contributed
10.30-10:50	Invited
10.50-11.30	COFFEE
11.30-12:15	Plenary
12.15-12:30	Closing ceremony
12:30-14:00	LUNCH
12:30-18:00	Rooms available for network/group meetings

Scientific Themes

- Coordination chemistry in biology and medical applications
- Catalysis and bond activation
- 4f/5f (6s/6p) elements
- Main group elements
- Electronic and molecular structure – methods and modelling
- Supramolecular chemistry and 3D materials
- Coordination compounds for energy and sustainability applications
- New directions in coordination chemistry