



15th International Symposium on Applied Bioinorganic Chemistry

ISABC15 Timetable

June 2 (Sunday)		June 3 (Monday)			June 4 (Tuesday)			June 5 (Wednesday)			
	Room A	Room A	Room B	Room C	Room A	Room B	Room C	Room A	Room B	Room C	
9:30	Registration [reception desk]	PL02 Roland Sigel (9:00 - 9:50)			PL04 Peter Faller (9:00 - 9:50)			PL06 Shinobu Itoh (9:00 - 9:50)			
10:30		Coffee Break (9:50 - 10:15)			Group Photo & Coffee Break (9:50 - 10:15)			Coffee Break (9:50 - 10:15)			
11:30		Metal-based medicines KN01 C. Hartinger IN01 G. Gasser IN02 S. Bonnet OP01 D. Sanna OP02 A. Nazarov KN02 Z. Gross	Metal-nucleic acid interaction KN03 Y. Lu IN03 Z.-W. Mao IN04 J. Müller OP03 K. Kowalski OP04 Y. Takezawa KN04 S. L. J. Michel	Natural and engineered metalloproteins KN05 O. Shoji IN05 R. Fasan IN06 Y.-W. Lin OP05 B. Gyurcsik OP06 G. Meloni KN06 B. Bowler	Metal-based medicines KN13 M. J. Hannon IN19 R. Motterlini IN20 J. C. Pessoa IN21 P. Buglyó OP13 L. Saraiva OP14 J. J. Soldevilla-Barreda OP15 U. Komarnicka	Sensing and imaging KN14 C. Chang IN22 F. Zhang IN23 B. Xing IN24 M. Taki OP16 S. Aoki OP17 H. Li OP18 M. Pluth	Biohybrid catalysts and enzyme models KN15 S. Ménage IN25 J. Okuda IN26 O. Irazzo IN27 J. Simaan IN28 U. Schwaneberg OP19 N. Lili	Metal ions in human health and diseases KN22 D. C. Crans IN38 D. Giedroc IN39 W.-Z. Lee IN40 Y.-M. Wang IN41 E. Tomat OP29 W. Bal OP30 M. Rowińska-Zyrek	Advanced spectroscopic methods KN23 S.-R. Yeh IN42 M. Kubo IN43 H. Harris IN44 P.-L. Hagedoorn OP31 M. Kato OP32 S. Todorovic OP33 K. Takeda	Biohybrid catalysts and enzyme models KN24 A. Borovik IN45 N. Fujieda IN46 T. Tron IN47 L. Cheruzel IN48 J. C. Lewis OP34 K. Hanaya	
12:30		Lunch (12:25 - 13:45)			Lunch (12:30 - 13:45)			Lunch (12:35 - 13:45)			
13:30											
14:30			Metal-based medicines KN07 S. Cohen IN07 S. K. Hadjikakou IN08 L. Messori IN09 C. Orvig IN10 G. Natile OP07 G. Zhu OP08 N. Margiotta KN08 A. Erxleben	Sensing and imaging KN09 S. Aime IN11 J. Hasserodt IN12 R. G. Pautler IN13 C. J. Fahmi IN14 F. Zelder OP09 T. Hirayama OP10 K. Hanaoka KN10 D. Parker	Bioinspired energy conversion KN11 S. Masaoka IN15 M.-H. Chiang IN16 J. Birrell IN17 G. Berggren IN18 S. Ogo OP11 C. Cavazza OP12 P. Rodriguez Macia KN12 W. J. Shaw	Metal-based medicines KN16 Z. Guo IN29 W. H. Ang IN30 S. Komeda IN31 M. H. Lim OP20 X. Du OP21 V. Brabec OP22 E. Gumenn-Kontseka KN17 K. Franz	Sensing and imaging KN18 P. Caravan IN32 N. Yanai IN33 H. Bertrand IN34 V. C. Pierre OP23 S. Okada OP24 G. Tirreso OP25 H. Ito KN19 M. Allen	Biohybrid catalysts and enzyme models KN20 G. Roelfes IN35 N. Lehnert IN36 A. Lombardi IN37 A. Ivancich OP26 H. Kitagishi OP27 Y. Morita OP28 T. Matsuhira KN21 J.-P. Mahy	Bioorganometallics KN25 N. Metzler-Nolte IN49 U. Schatzschneider OP35 D. Plazuk OP36 P. Starha OP37 R. Lord OP38 T. Moriuchi KN26 A. Casini	Biohybrid catalysts and enzyme models KN27 W. Nam IN50 T. N. Parac-Vogt IN51 J. Cho IN52 D. Goldberg IN53 Y. Hitomi KN28 K. D. Karlin	Natural and engineered metalloproteins KN29 E. Freisinger IN54 C. Blindauer IN55 P. Turano IN56 S. Mazumdar IN57 D. Rousseau
15:30			Coffee Break (16:35 - 17:00)			Coffee Break (16:30 - 17:00)			Break (no free drink service) (- 16:20)		
16:30		Welcome Reception (18:30 - 20:30) [garden]	Opening Ceremony & Concert (16:30 - 17:20)						PL07 Martin Stillman (16:20 - 17:10)		
17:30				PL03 Sue Berners-Price (17:00 - 17:50)		PL05 Emma Raven (17:00 - 17:50)			Closing Ceremony (17:10 - 17:50)		
18:30				Poster Flash Talk (17:55 - 18:45)		Poster Flash Talk (17:55 - 18:45)					
19:30		Poster Session (18:50 - 20:20) [2nd floor]			Poster Session (18:50 - 20:20) [2nd floor]			Banquet (19:30 - 21:30) [Hotel Nikko Nara]			
20:30											
21:30											

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9:00		PL02 Roland Sigel (9:00 - 9:50)			9:00		
10:00		Coffee Break (9:50 - 10:15)				10:00	
11:00		Metal-based medicines	KN01 C. Hartinger	Metal-nucleic acid interaction	KN03 Y. Lu	Natural and engineered metalloproteins	KN05 O. Shoji
			IN01 G. Gasser		IN03 Z.-W. Mao		IN05 R. Fasan
			IN02 S. Bonnet		IN04 J. Müller		IN06 Y.-W. Lin
			OP01 D. Sanna		OP03 K. Kowalski		OP05 B. Gyurcsik
			OP02 A. Nazarov		OP04 Y. Takezawa		OP06 G. Meloni
12:00		KN02 Z. Gross	KN04 S. L. J. Michel	KN06 B. Bowler	12:00		
13:00		Lunch (12:25 - 13:45)				13:00	
14:00		Metal-based medicines	KN07 S. Cohen	Sensing and imaging	KN09 S. Aime	Bioinspired energy conversion	KN11 S. Masaoka
IN07 S. K. Hadjikakou			IN11 J. Hasserodt		IN15 M.-H. Chiang		
IN08 L. Messori			IN12 R. G. Pautler		IN16 J. Birrell		
IN09 C. Orvig			IN13 C. J. Fahrni		IN17 G. Berggren		
IN10 G. Natile			IN14 F. Zelder		IN18 S. Ogo		
OP07 G. Zhu			OP09 T. Hirayama		OP11 C. Cavazza		
OP08 N. Margiotta			OP10 K. Hanaoka		OP12 P. Rodriguez Macia		
KN08 A. Erxleben			KN10 D. Parker		KN12 W. J. Shaw		
15:00	Registration [reception desk]	Coffee Break (16:35 - 17:00)				15:00	
Opening Ceremony & Concert (16:30 - 17:20)		PL03 Sue Berners-Price (17:00 - 17:50)			17:00		
16:00		PL01 Hongzhe Sun (17:30 - 18:20)	Poster Flash Talk (17:55 - 18:45)			16:00	
17:00							17:00
18:00	Welcome Reception (18:30 - 20:30) [garden]	Poster Session (18:50 - 20:20) [2nd floor]				18:00	
19:00						19:00	
20:00						20:00	

ISABC15 Timetable

June 4 (Tuesday)						June 5 (Wednesday)					
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PL04 Peter Faller (9:00 - 9:50)						PL06 Shinobu Itoh (9:00 - 9:50)					
Group Photo & Coffee Break (9:50 - 10:15)						Coffee Break (9:50 - 10:15)					
Metal-based medicines	KN13 M. J. Hannon	Sensing and imaging	KN14 C. Chang	Biohybrid catalysts and enzyme models	KN15 S. Ménage	Metal ions in human health and diseases	KN22 D. C. Crans	Advanced spectroscopic methods	KN23 S.-R. Yeh	Biohybrid catalysts and enzyme models	KN24 A. Borovik
	IN19 R. Motterini		IN22 F. Zhang		IN25 J. Okuda		IN38 D. Giedroc		IN42 M. Kubo		IN45 N. Fujieda
	IN20 J. C. Pessoa		IN23 B. Xing		IN26 O. Iranzo		IN39 W.-Z. Lee		IN43 H. Harris		IN46 T. Tron
	IN21 P. Buglyó		IN24 M. Taki		IN27 J. Simaan		IN40 Y.-M. Wang		IN44 P.-L. Hagedoorn		IN47 L. Cheruzel
	OP13 L. Saraiva		OP16 S. Aoki		IN28 U. Schwaneberg		IN41 E. Tomat		OP31 M. Kato		IN48 J. C. Lewis
	OP14 J. J. Soldevila-Barreda		OP17 H. Li		OP19 N. Lihi		OP29 W. Bal		OP32 S. Todorovic		OP34 K. Hanaya
	OP15 U. Komarnicka		OP18 M. Pluth				OP30 M. Rowińska-Żyrek		OP33 K. Takeda		
Lunch (12:30 - 13:45)						Lunch (12:35 - 13:45)					
Metal-based medicines	KN16 Z. Guo	Sensing and imaging	KN18 P. Caravan	Biohybrid catalysts and enzyme models	KN20 G. Roelfes	Bioorganometallics	KN25 N. Metzler-Nolte	Biohybrid catalysts and enzyme models	KN27 W. Nam	Natural and engineered metalloproteins	KN29 E. Freisinger
	IN29 W. H. Ang		IN32 N. Yanai		IN35 N. Lehnert		IN49 U. Schatzschneider		IN50 T. N. Parac-Vogt		IN54 C. Blindauer
	IN30 S. Komeda		IN33 H. Bertrand		IN36 A. Lombardi		OP35 D. Plazuk		IN51 J. Cho		IN55 P. Turano
	IN31 M. H. Lim		IN34 V. C. Pierre		IN37 A. Ivancich		OP36 P. Starha		IN52 D. Goldberg		IN56 S. Mazumdar
	OP20 X. Du		OP23 S. Okada		OP26 H. Kitagishi		OP37 R. Lord		IN53 Y. Hitomi		KN28 K. D. Karlin
	OP21 V. Brabec		OP24 G. Tircso		OP27 Y. Morita		OP38 T. Moriuchi				
	OP22 E. Gumienna-Kontecka		OP25 H. Ito		OP28 T. Matsuhira		KN26 A. Casini				
Coffee Break (16:30 - 17:00)						Break (no free drink service) (- 16:20)					
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