

TENTATIVE SCHEDULE*15th April 2019*

4 KL: Invited Keynote lecture (35min.) 12 IL: Invited Lecture (25min.)
48 O: oral (18min.) 25 SC: student contest (18min.)

Monday 24th June

15:00	Registration
16:00	Opening ceremony
	Session 1 Chair: P. Miele
16:30	KL1 J.-F. Halet
17:05	IL1 R. Melen
17:30	IL2 T. Taniguchi
18:00	Welcome reception

Tuesday 25th June

	Session 2 Chairs: XXX & XXX	
8:30	KL2 I. Sivaev	
9:05	IL3 R. Nunez	
	Cluster boron chemistry (1)	Organoboron compounds (1)
9:35	OA-1: D. Naoufal	OB-1: U. Radius
9:55	OA-2: T. Goszczynski	OB-2: C. Kleeberg
10:15	OA-3: D. Loginov	OB-3: M. Ingleson
10:35	Coffee break	
11:00	IL4 F. Aguey-Zinsou	
11:30	OA-4: M. Paskevicius	OB-4: J. Goettel
11:50	OA-5: F. Murgia	OB-5: T. Böttcher
12:10	OA-6: F. Teixidor	OB-6: M. Finze
12:30	Lunch	
	Session 3 Chairs: XXX & XXX	
14:00	IL5 A. Olejniczak	
	Boron compounds in medicine (1)	Organoboron compounds (2) Boron containing materials (1)
14:30	OA-7: V. Bregadze	OB-7: H.-J. Himmel
14:50	OA-8: S. Geninatti	OB-8: E. Lacote
15:10	OA-9: A. Zaboronok	OB-9: B. Toury
15:25	Coffee break	
15:55	IL6 H. Helten	
16:25	OA-10: K. Fink	OB-10: M. Weber
16:45	OA-11: C. Vinas	OB-11: A. Nada
17:05	OA-12: A. Kierozalska	OB-12: C. Pochat-Bohatier
18:00-20:00	Guided tour Montpellier old city centre	

Wednesday 26th June

	Session 4	Chairs: XXX & XXX	
8:30	KL3	K. Szabo	
9:05	IL7	T. Beweries	
	Asymmetric syntheses *		Boron containing materials (2)
	Cluster boron chemistry (2)		Other aspects (1)
9:35	OA-13: R. Gava *		OB-13: J. Sprenger
9:55	OA-14: J. Oliva-Enrich		OB-14: P. Matejcek
10:15	OA-15: A. Lupan		OB-15: M. Beckett
10:35	Coffee break		
11:00	IL8	A. Chrostowska	
11:30	OA-16: A. Welch		OB-16: G. Berionni
12:50	OA-17: I. Grishin		OB-17: T. Kondo
12:10	OA-18: R. Macias		OB-18: R. Ishibiki
12:30	Lunch		
13:15-14:30	Poster session		
	Session 5	Chairs: XXX & XXX	
14:30	IL9	O. Filippov	
15:00	SCA-1: C. Castilla Martinez		SCB-1: F. Rauch
15:20	SCA-2: R. Fernandez Alvarez		SCB-2: A. Rempel
15:40	SCA-3: A. Gigante		SCB-3: D. Prieschl
16:00	SCA-4: R. Jeans		SCB-4: W. Drescher
16:20	SCA-5: T. Merhi		SCB-5: L. Englert
16:40	SCA-6: A. Lelievre		SCB-6: M. Birepinte
17:00	SCA-7: A. Widera		SCB-7: S. Griesbeck
18:30	Bus towards Gala evening & dinner		

Thursday 27th June

	Session 6	Chairs: XXX & XXX
9:00	KL4	I. Manners
9:40	SCA-8: A. Kichigin	SCB-8: J. Carden
10:00	SCA-9: H. Belaid	SCB-9: M. Hess
10:20	SCA-10: A. Abdou	SCB-10: X. Liu
10:40	Coffee break	
11:05	IL10	A. Adamczyk-Wozniak
11:35	SCA-11: J. Dunne	SCB-11: U. Schmidt
11:55	SCA-12: P. Ullrich	SCB-12: T. Thiess
12:15		SCB-13: T. Wang
12:35	Lunch	
	Session 7	Chairs: XXX & XXX
13:40	IL11	J. Giner Planas
	Cluster boron chemistry (3)	Other aspects (2)
	Boron compounds in medicine (2)	
14:10	OA-19: M. Stogniy	OB-19: E. Shubina
14:30	OA-20: Z. Kelemen	OB-20: R. Frank
14:50	OA-21: B. Begaj	OB-21: J. Stoycheva
15:10	OA-22: E. Khan	OB-22: J. Fanfrlik
15:30	Coffee break	
16:00	IL12	R. Webster
16:30	OA-23: B. Grüner	OB-23: T. Umegaki
16:50	OA-24: J.-Y. Winum	OB-24: A. Paul
17:30	Young researchers awards and closing ceremony	

50 Posters:

Student contest

R. Bag
S. Beeck
S. Berger
J. Chen
M. Crumbach
M. Debiais
K. Flanagan
L. Fritze
S. Gomosta
J. He
F. Keppner
J. Krebs
R. Maza quiroga
M. Nafti
M. Nierstenhöfer
J. Riefer
T. Rixon
J. Royes
J. Ruhl
E. Rzeszotarska
J. Sendra Viscarro
M. Zafar

S. Anufriev
A. Attia
K. Bednarska-Szczepaniak
A. Ben Saida
L. Chabaud
A. Chardon
A. Deagostino
M. Dymova
S. El Anwar
I. Golub
S. Grossmann
D. Gruzdev
D. Hnyk
J. Holub
R. Jakubowski
X. Jia
C. Keck
R. Keder
W. Keller
I. Kosenko
M. Lee
J. Pinkas
C. Pochat-Bohatier
N. Schmidlin
J. Schroeder
S. Timofeev
X. Zhang
O. Zhidkova