2011-07-12 16:00 - Tuesday 18:00 - 09:00 - 09:15 - 10:00 - 10:55 - 11:10 - 2011-07-13 12:35 - 11:10 - 12:40 - 14:00 - 15:10 - 15:25 - 16:05 - 17:20 - 18:20 18:20 10:15 - 10:15 - 10:15 - 10:15 - 10:55 - 11:10 - 2011-07-14 12:25 - 11:10 -	- 19:30 - 09:15 - 09:55 - 10:55 - 10:55 - 11:10 - 12:35 - 12:40 - 12:40 - 14:00 - 15:10 - 15:25 - 16:05 - 17:20	Open Pler Surface Patterning and vasculation (Room A) Nano Particles, nanotoxicology and nanobiomedicine (I) (Room A) Cell-biomaterial interaction and tissue regeneration (I) (Room A)		oom A) omA) Invited Talk Canceled Synthesis and Surface modification (I) (Room B) Synthesis and surface modification (II) (Room B)	
09:00 - 09:15 - 10:00 - 10:55 - 11:10 - 2011-07-13 Wednesday 12:40 - 14:00 - 15:10 - 15:25 - 16:05 - 17:20 - 18:20 - 09:15 - 10:15 - 10:15 - 10:55 - 11:10 - 2011-07-14	- 09:15 - 09:55 - 10:55 - 11:10 - 12:35 - 12:40 - 12:40 - 14:00 - 15:10 - 15:25 - 16:05 - 17:20	Open Pler Surface Patterning and vasculation (Room A) Nano Particles, nanotoxicology and nanobiomedicine (I) (Room A) Cell-biomaterial interaction and tissue regeneration (I) (Room A)	ing Ceremony (Ro nary Lecture (Ro 10:00 - 10:25 10:25 - 10:55 Intermission 11:10 - 12:20 Conference Phote Lunch Time Biomoleculo	oom A) omA) Invited Talk Canceled Synthesis and Surface modification (I) (Room B) Synthesis and surface modification (II) (Room B) O	
09:15 - 10:00 - 10:55 - 11:10 - 2011-07-13 Wednesday 12:40 - 14:00 - 15:10 - 15:25 - 16:05 - 17:20 - 18:20 - 09:15 - 10:15 - 10:15 - 10:55 - 11:10 - 2011-07-14 12:25 -	- 09:55 - 10:55 - 11:10 - 12:35 - 12:40 - 12:40 - 14:00 - 15:10 - 15:25 - 16:05 - 17:20	Pler Surface Patterning and vasculation (Room A) Nano Particles, nanotoxicology and nanobiomedicine (I) (Room A) Cell-biomaterial interaction and tissue regeneration (I) (Room A)	nary Lecture (Ro 10:00 - 10:25 10:25 - 10:55 Intermission 11:10 - 12:20 Conference Photo Lunch Time Biomoleculo	omA) Invited Talk Canceled Synthesis and Surface modification (I) (Room B) Synthesis and surface modification (II) (Room B) Composition (II) (Room B	
10:00 - 10:55 - 10:55 - 11:10 - 2011-07-13 Wednesday 12:35 - 12:40 - 14:00 - 15:10 - 15:25 - 16:05 - 17:20 - 18:20 09:15 - 10:15 - 10:55 - 11:10 - 2011-07-14	- 10:55 -11:10 - 12:35 - 12:40 - 12:40 - 15:10 - 15:25 - 16:05 - 17:20	Surface Patterning and vasculation (Room A) Nano Particles, nanotoxicology and nanobiomedicine (I) (Room A) Cell-biomaterial interaction and tissue regeneration (I) (Room A)	10:00 - 10:25 10:25 - 10:55 Intermission 11:10 - 12:20 Conference Phote Lunch Time Biomolecule	Invited Talk Canceled Synthesis and Surface modification (I) (Room B) Synthesis and surface modification (II) (Room B)	
10:55 - 2011-07-13 Wednesday 12:35 - 12:40 - 14:00 - 15:10 - 15:25 - 16:05 - 17:20 - 18:20 09:15 - 10:15 - 10:55 - 11:10 - 2011-07-14	-11:10 - 12:35 - 12:40 - 14:00 - 15:10 -15:25 - 16:05 - 17:20	(Room A) (Room A) Nano Particles, nanotoxicology and nanobiomedicine (I) (Room A) Cell-biomaterial interaction and tissue regeneration (I) (Room A)	10:25 - 10:55 Intermission 11:10 - 12:20 Conference Phote Lunch Time Biomolecule	Synthesis and Surface modification (I) (Room B) Synthesis and surface modification (II) (Room B)	
2011-07-13 11:10 - 2011-07-13 12:35 - Wednesday 12:40 - 14:00 - 15:10 - 15:25 - 16:05 - 17:20 - 18:20 09:15 - 10:15 - 10:15 - 10:55 - 11:10 - 2011-07-14	- 12:35 - 12:40 - 14:00 - 15:10 -15:25 - 16:05 - 17:20	nanobiomedicine (I) (Room A) Cell-biomaterial interaction and tissue regeneration (I) (Room A)	11:10 - 12:20 Conference Photo Lunch Time Biomoleculo	(II) (Room B)	
2011-07-13 Wednesday 12:35 - 12:40 - 14:00 - 15:10 - 15:25 - 16:05 - 17:20 - 18:20 - 09:15 - 10:15 - 10:15 - 10:55 - 11:10 - 2011-07-14 12:25 -	- 12:40 - 14:00 - 15:10 - 15:25 - 16:05 - 17:20	nanobiomedicine (I) (Room A) Cell-biomaterial interaction and tissue regeneration (I) (Room A)	Conference Photo Lunch Time Biomoleculo	(II) (Room B)	
Wednesday 12:35 - 12:40 - 14:00 - 15:10 - 15:25 - 16:05 - 17:20 - 18:20 - 09:15 - 10:15 - 10:55 - 11:10 - 12:25 -	- 14:00 - 15:10 -15:25 - 16:05 - 17:20	tissue regeneration (I) (Room A)	Lunch Time Biomolecule	es grafting and immobilization (I)	
12:40 - 14:00 - 15:10 - 15:25 - 16:05 - 17:20 - 18:20 09:15 - 10:15 - 10:55 - 11:10 - 2011-07-14	- 15:10 -15:25 - 16:05 - 17:20	tissue regeneration (I) (Room A)	Biomolecule		
15:10 - 15:25 - 16:05 - 17:20 - 18:20 09:15 - 10:15 - 10:55 - 11:10 - 2011-07-14	-15:25 - 16:05 - 17:20	tissue regeneration (I) (Room A)			
15:25 - 16:05 - 17:20 - 18:20 - 09:15 - 10:15 - 10:55 - 11:10 - 2011-07-14	- 16:05 - 17:20	Ple	Intermission		
16:05 - 17:20 - 18:20 09:15 - 10:15 - 10:55 - 11:10 - 2011-07-14	- 17:20	Ple	Intermission		
17:20 - 18:20 09:15 - 10:15 - 10:55 - 11:10 - 2011-07-14 12:25 -		Plenary Lecture (Room A)			
18:20 09:15 - 10:15 - 10:55 - 11:10 - 2011-07-14		Poster Oral Presentation (Room A)			
09:15 - 10:15 - 10:55 - 11:10 - 2011-07-14 12:25 -	- 18:20	Poster Discussion (Room C)			
10:15 - 10:55 - 11:10 - 2011-07-14 12:25 -	~	Attraction			
10:55 - 11:10 - 2011-07-14 12:25 -	- 10:10	Synthesis and surface modification (III) (Room A)	09:15 - 10:00	Cell-biomaterial interaction and tissue regeneration (II) (Room B)	
11:10 - 2011-07-14 12:25 -	- 10:55	Plenary Lecture (Room A)			
2011-07-14	-11:10	Intermission			
2011-07-14	- 12:35	Design and Properties of artificial organ (Room A)	11:10 - 12:35	Cell-biomaterial interaction and tissue regeneration (III) (Room B)	
	- 14:00		Lunch Time		
	- 15:10	Nano Particles, nanotoxicology and nanobiomedicine (II) (Room A)	14:00 - 15:00	Cell-biomaterial interaction and tissue regeneration (IV) (Room B)	
15:10 -	-15:25	Intermission			
15:25 -	- 16:05	Plenary Lecture (Room A)			
16:05 -	- 16:10	Conference Photo			
16:10 -	- 17:25	Poster Oral Presentation (Room A)			
17:25 -	- 18:25	Poster Discussion (Room C)			
19:00 -	- 21:00	Banquet			
09:15 -	- 09:55	Plenary Lecture (Room A)			
2011-07-15		Intermission			
Friday 10:10 –	-10:10	Biomolecules grafting and	10:10 -11:50	Drug release (Room B)	
11:55 -		immobilization (II) (Room A)	Closing remarks (Room A)		

The Kyoto satellite symposium, July 19 (Tuesday)

The travel candidate to Kyoto needs to tell about to Conference Secretariat always.