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2020 11 20-23

146

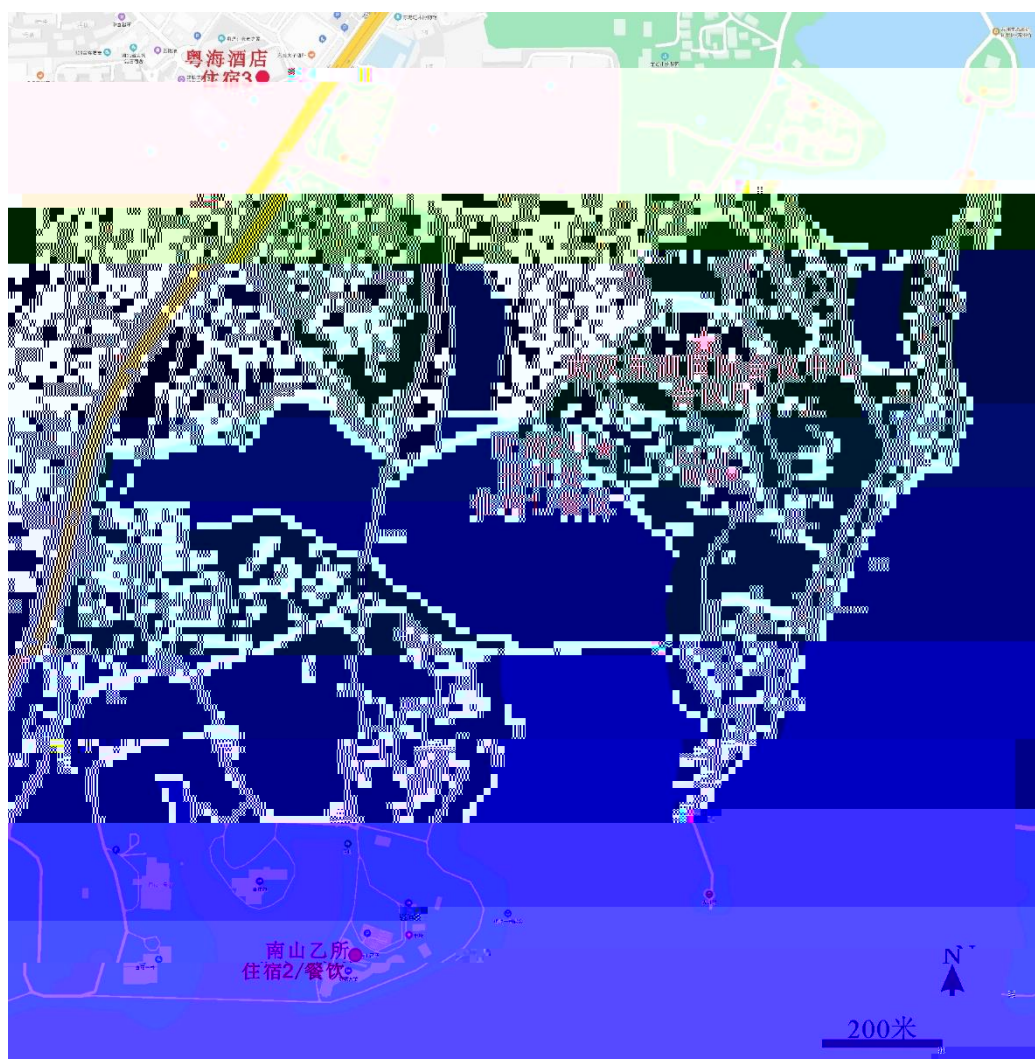
2

2

1.4km

1.2km

2



20

20

21

21

-23

15:00-15:45	1		
15:45-16:30	2		
16:30-17:15	3		
18:00-20:30			

8:15-8:45			
8:45-9:15	1		
9:15-9:45	2		
9:45-10:15	3		
10:15-10:35			
10:35-11:05	4		
11:05-11:35	5		
11:35-12:05	6		
12:05-12:10			
12:15-13:30			

" **

" * " 

1

2020 11 21

14:00-14:25	1*	U-Pb	Pb
14:25-14:40	2	U-Pb	
14:40-14:55	3	U-Pb	
14:55-15:10	4		

2

2020 11 22

8:30-8:55	1*		
8:55-9:10	2	Recycled paleo-Pacific oceanic crust in the source of early Cretaceous (~123 Ma) OIB-type magmatism in eastern China	
9:10-9:25	3	:	
9:25-9:40	4		
9:40-9:55			
9:55-10:20	5*	Pb	
10:20-10:35	6	Sr-Nd-Pb	
10:35-10:50	7	Nunavut Baffin	
10:50-11:00			
12:00-13:15			

3

2020 11 21

14:00-14:25	1*		
14:25-14:50	2*		

4

2020 11 21

14:00-14:25	1*		
14:25-14:40	2	-17	
14:40-14:55	3		
14:55-15:10	4	PPM	
15:10-15:25	5		

5			
2020 11 22			
14:00-14:25	1*		
14:25-14:40	2	LA-MC-ICP-MS	
14:40-14:55	3		
14:55-15:10	4		
15:10-15:25	5	Sr	
15:25-15:40	6 [⊗]	K Mg	
15:40-15:50			
15:50-16:00			
16:00-16:25	7*		
16:25-16:50	8*		
16:50-17:05		(MC-ICP-MS)	
17:05-17:20	10	Eu	
17:20-17:35	11	Rb/Sr Sr	
17:35-17:50	12	ICP-QMS	
18:00-20:00			

5			
2020 11 23			
8:30-8:55	13*	U-Pb	
8:55-9:20	14*	LA-SF-ICP-MS U-Pb U U-Pb	
9:20-9:35	15	U-Pb - Tazh	
9:35-9:50	16	fsLA-MC-ICP-MS Cu	
9:50-10:05	17		
10:05-10:20			
10:20-10:45	18*	Sr-Nd	
10:45-11:00	19 [⊗]		
11:00-11:15	20	Cu-Fe-Zn MC-ICP-MS	
11:15-11:30	21	Neptune ICP	
11:25-11:40	22		
11:40-11:55	23 [⊗]		
12:00-13:15			

6			
2020 11 21			
14:00-14:25	1*	C-Mg	
14:25-14:40	2 [⊗]		
14:40-14:55	3 [⊗]		
14:55-15:10	4 [⊗]		
15:10-15:25	5 [⊗]		
15:25-15:40	6 [⊗]		
15:40-15:50			
15:50-16:15	7*	Fe	
16:15-16:40	8*		
16:40-16:55	9	-	
16:55-17:10	10	-	
17:10-17:25	11	Tok	
17:25-17:40	12		
18:00-20:00			

6			
2020 11 22			
	!		
	⊗		
	⊗		
	!		
	⊗		
	⊗		
	⊗		
12:00-13:15			

7

2020 11 22

	1*		
	2		
	3		
	4		
	5		
	6		
	7		
	8*		
	9*		

9			
2020 11 22			
14:00-14:25	1*		
14:25-14:40	2		
14:40-14:55	3 [⊗]		
14:55-15:10	4 [⊗]		
15:10-15:25	5 [⊗]		
15:25-15:40			
15:50-16:15	6*		
16:15-16:40	7*		
16:40-16:55	8 [⊗]		
16:55-17:10	9 [⊗]		
17:10-17:25	10		
17:25-17:40	11 [⊗]		
18:00-20:00			

9			
2020 11 23			
8:30-8:55	12*		
8:55-9:10	13		
9:10-9:25	14 [⊗]	Heinrich	
9:25-9:40	15	-	
9:40-9:55	16 [⊗]		
9:55-10:10	17		
10:10-10:25	18	Deciphering water-mass mixing in the Ediacaran Yangtze Ocean, insights from C-Sr-Nd-Os	SIMON V. HOHL
12:00-13:15			

10			
2020 11 21			
14:00-14:25	1*		
14:25-14:40	2		
14:40-14:55	3		
14:55-15:10	4	/	/
15:10-15:25	5		
15:25-15:35	6		
15:35-15:50			
15:50-16:15	7*		
16:15-16:30	8	Br	
16:30-16:45	9	Ba	
16:45-17:00	10	Sr Ca	
17:00-17:15	11		
17:15-17:30	12	Isotopic composition of copper and zinc in Wuhan atmospheric PM2.5 and its significance	
18:00-20:30		/	

10			
2020 11 22			
8:30-8:55	13*		
8:55-9:20	14*	-	

11			
2020 11 22			
14:00-14:25	1*		
14:25-14:40	2		
14:40-14:55	3		
14:55-15:10	4 [⊗]		
15:10-15:25	5 [⊗]		
15:25-15:40	6 [⊗]	7500	
15:40-15:50			
15:50-16:15	7*	40	
16:15-16:30	8	CO ₂	
16:30-16:45	9		
16:45-17:00	10		
17:00-17:15	11		
17:15-17:30	12	Zn	
17:30-17:45	13		
18:00-20:00			
11			
2020 11 23			
8:30-8:55	14*		
8:55-9:10	15	Sr-Nd	
9:10-9:25	16		
9:25-9:40	17	Provenance variations in fine-grained terrigenous sediments: Implications for paleoenvironmental reconstructions in the Japan Sea since the Last Glacial Period	
9:40-9:55	18		
9:55-10:10	19	Mo	
10:10-10:20			
10:20-10:45	20*		
10:45-11:00	21		
11:00-11:15	22		
11:15-11:30	23	CO ₂ :	
11:30-11:45	24	Au -	
12:00-13:15			

21	22		
1			
1			
2		U-Pb	
3			
4		Sr-Nd-Pb	U-Pb Hf
5			
6	Basin-mountain Coupling in Qaidam Basin: from fission-track thermochronology		
7		U-Pb	
8		U-Pb	
9		-	
10		(U-Th)/He	
11		S	
12	Argus VI		⁴⁰ Ar/ ³⁹ Ar

22	23	
6		
1	-	
2	OIB	
3		
4		
5		
8		
6	Coupled Fe S Isotope Composition of Sulfide Chimneys Dominated by Temperature Heterogeneity in Seafloor Hydrothermal Systems	
7	Cd	
8		
9		
10		
9		
11	Influence of different acid treatments on the ¹³ C and ¹⁴ C composition of sedimentary organic matter	
12	30 ka	Sr-Nd
13		
14	TSR	U-Pb
15	12Ma	
10		
16		
17		
18	U	
19	Li	
20		
11		
21	No connection between the Yangtze and Red Rivers since the Eocene	
22	Sr-Nd-Pb	



同位素会议群



同位素会议备用群

