

MU Radar Observation Schedule (June 2023)

June						1 (Thu)	2 (Fri)	3 (Sat)
Subject ID and P.I.						Maintenance		
Operator								

June	4 (Sun)	5 (Mon)	6 (Tue)	7 (Wed)	8 (Thu)	9 (Fri)	10 (Sat)
Subject ID and P.I.			G, L01 重, F04 塩川, F06 前川, A10 岡崎, A11 吉原, A12 柴垣, A16 橋口, A17 下舞, 96h				
Operator			○	○	○	○	○

June	11 (Sun)	12 (Mon)	13 (Tue)	14 (Wed)	15 (Thu)	16 (Fri)	17 (Sat)
Subject ID and P.I.			I(T), F04 塩川, B22 斎藤, 96h				
Operator			○	○	○	○	○

June	18 (Sun)	19 (Mon)	20 (Tue)	21 (Wed)	22 (Thu)	23 (Fri)	24 (Sat)
Subject ID and P.I.			[A]	[A]	[A]		
Operator			○	○	○	○	○

[A] F05 Li, F04 塩川, 8h

June	25 (Sun)	26 (Mon)	27 (Tue)	28 (Wed)	29 (Thu)	30 (Fri)	
Subject ID and P.I.		Maintenance					
Operator							

Note) G: GRATMAC Standard Observation, I: GITCAD Standard Observation (D: Drift, T: Temperature), ※: Might be moved to other time as 'Interruption Observation'.
 (<http://www.rish.kyoto-u.ac.jp/mu/schedule/MU-Schedule202306-202311.pdf>)

MU Radar Observation Schedule (July 2023)

July	2 (Sun)	3 (Mon)	4 (Tue)	5 (Wed)	6 (Thu)	7 (Fri)	8 (Sat)
Subject ID and P.I.	Maintenance						
Operator							

July	9 (Sun)	10 (Mon)	11 (Tue)	12 (Wed)	13 (Thu)	14 (Fri)	15 (Sat)
Subject ID and P.I.	I(D), F04 塩川, B22 斎藤, 96h						
Operator			○	○	○	○	

July	16 (Sun)	17 (Mon)	18 (Tue)	19 (Wed)	20 (Thu)	21 (Fri)	22 (Sat)
Subject ID and P.I.	Maintenance						
Operator							

July	23 (Sun)	24 (Mon)	25 (Tue)	26 (Wed)	27 (Thu)	28 (Fri)	29 (Sat)
Subject ID and P.I.	G, L01 重, F04 塩川, F06 前川, A10 岡崎, A11 吉原, A12 柴垣, A16 橋口, A17 下舞, 96h						
Operator			○	○	○	○	

July	30 (Sun)	31 (Mon)					
Subject ID and P.I.		※A07 西村, 8h					
Operator		○					

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MU Radar Observation Schedule (August 2023)

August			1 (Tue)	2 (Wed)	3 (Thu)	4 (Fri)	5 (Sat)
Subject ID and P.I.			Maintenance				
Operator							

August	6 (Sun)	7 (Mon)	8 (Tue)	9 (Wed)	10 (Thu)	11 (Fri)	12 (Sat)
Subject ID and P.I.			B21 Chen, 12h	B21 Chen, 12h	Maintenance		
Operator			○ ○	○ ○			

August	13 (Sun)	14 (Mon)	15 (Tue)	16 (Wed)	17 (Thu)	18 (Fri)	19 (Sat)
Subject ID and P.I.							
Operator							

August	20 (Sun)	21 (Mon)	22 (Tue)	23 (Wed)	24 (Thu)	25 (Fri)	26 (Sat)
Subject ID and P.I.			G, L01 重, F04 塩川, F06 前川, A10 岡崎, A11 吉原, A12 柴垣, A16 橋口, A17 下舞, 96h				
Operator			○ ○	○ ○	○ ○	○ ○	

August	27 (Sun)	28 (Mon)	29 (Tue)	30 (Wed)	31 (Thu)		
Subject ID and P.I.		Maintenance					
Operator							

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MU Radar Observation Schedule (October 2023)

October	1 (Sun)	2 (Mon)	3 (Tue)	4 (Wed)	5 (Thu)	6 (Fri)	7 (Sat)
Subject ID and P.I.	※L01 重, F06 前川, A10 岡崎, A11 吉原, A12 柴垣, A16 橋口, A17 下舞, 104h						
Operator		○	○	○	○	○	

October	8 (Sun)	9 (Mon)	10 (Tue)	11 (Wed)	12 (Thu)	13 (Fri)	14 (Sat)
Subject ID and P.I.	Maintenance						
Operator							

October	15 (Sun)	16 (Mon)	17 (Tue)	18 (Wed)	19 (Thu)	20 (Fri)	21 (Sat)
Subject ID and P.I.	I(T), F04 塩川, B22 斎藤, 96h						
Operator		○	○	○	○	○	

October	22 (Sun)	23 (Mon)	24 (Tue)	25 (Wed)	26 (Thu)	27 (Fri)	28 (Sat)
Subject ID and P.I.	G, L01 重, F04 塩川, F06 前川, A10 岡崎, A11 吉原, A12 柴垣, A16 橋口, A17 下舞, 96h						
Operator		○	○	○	○	○	

October	29 (Sun)	30 (Mon)	31 (Tue)				
Subject ID and P.I.	※A09 橋口, 24h						
Operator		○	○				

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MU Radar Observation Schedule (November 2023)

November					1 (Wed)	2 (Thu)	3 (Fri)	4 (Sat)	
Subject ID and P.I.						Maintenance			
Operator									

November	5 (Sun)	6 (Mon)	7 (Tue)	8 (Wed)	9 (Thu)	10 (Fri)	11 (Sat)
Subject ID and P.I.	G, L01 重, F04 塩川, F06 前川, A10 岡崎, A11 吉原, A12 柴垣, A16 橋口, A17 下舞, 96h						
Operator			○	○	○	○	○

November	12 (Sun)	13 (Mon)	14 (Tue)	15 (Wed)	16 (Thu)	17 (Fri)	18 (Sat)
Subject ID and P.I.	I(D), F04 塩川, B22 斎藤, 96h						
Operator			○	○	○	○	○

November	19 (Sun)	20 (Mon)	21 (Tue)	22 (Wed)	23 (Thu)	24 (Fri)	25 (Sat)
Subject ID and P.I.	Maintenance						
Operator							

November	26 (Sun)	27 (Mon)	28 (Tue)	29 (Wed)	30 (Thu)		
Subject ID and P.I.	※A08 松田, 24h		※A07 西村, 8h				
Operator		○	○	○	○		

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