

MU Radar Observation Schedule (April 2026)

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

April	5 (Sun)			6 (Mon)		7 (Tue)			8 (Wed)			9 (Thu)			10 (Fri)			11 (Sat)				
Subject ID and P.I.						G, L01 重,F02 塩川, A05 柴垣, A06 橋本, A08 橋口, 96h																
						○		○			○	○		○			○					
Operator																						

April	12 (Sun)			13 (Mon)			14 (Tue)			15 (Wed)			16 (Thu)			17 (Fri)			18 (Sat)					
Subject ID and P.I.							I(D), F02 塩川, B13 斎藤, 96h																	
Operator						○		○			○	○		○			○							

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

April	26 (Sun)		27 (Mon)		28 (Tue)		29 (Wed)		30 (Thu)				
Subject ID and P.I.													
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-Schedule202604-202703.pdf>)

MU Radar Observation Schedule (May 2026)

May																1 (Fri)	2 (Sat)
Subject ID and P.I.																	
Operator																	

May	3 (Sun)	4 (Mon)	5 (Tue)	6 (Wed)	7 (Thu)	8 (Fri)	9 (Sat)
Subject ID and P.I.							
Operator							

May	10 (Sun)	11 (Mon)	12 (Tue)	13 (Wed)	14 (Thu)	15 (Fri)	16 (Sat)
Subject ID and P.I.			G, L01 重,F02 塩川, A05 柴垣, A06 橋本, A08 橋口, 96h				
Operator			○	○	○	○	

May	17 (Sun)	18 (Mon)	19 (Tue)	20 (Wed)	21 (Thu)	22 (Fri)	23 (Sat)
Subject ID and P.I.		Maintenance					
Operator							

May	24 (Sun)	25 (Mon)	26 (Tue)	27 (Wed)	28 (Thu)	29 (Fri)	30 (Sat)
Subject ID and P.I.					※A04 橋口, 24h	※E22 西村, 24h	
Operator					○	○	

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MU Radar Observation Schedule (June 2026)

June		1 (Mon)	2 (Tue)	3 (Wed)	4 (Thu)	5 (Fri)	6 (Sat)
Subject ID and P.I.		Maintenance					
Operator							

June	7 (Sun)	8 (Mon)	9 (Tue)	10 (Wed)	11 (Thu)	12 (Fri)	13 (Sat)
Subject ID and P.I.			G, L01 重,F02 塩川, A05 柴垣, A06 橋本, A08 橋口, 96h				
Operator			○	○	○	○	

June	14 (Sun)	15 (Mon)	16 (Tue)	17 (Wed)	18 (Thu)	19 (Fri)	20 (Sat)
Subject ID and P.I.			I(T), F02 塩川, B13 斎藤, 96h				
Operator			○	○	○	○	

June	21 (Sun)	22 (Mon)	23 (Tue)	24 (Wed)	25 (Thu)	26 (Fri)	27 (Sat)
Subject ID and P.I.		Maintenance					
Operator							

June	28 (Sun)	29 (Mon)	30 (Tue)				
Subject ID and P.I.							
Operator							

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MU Radar Observation Schedule (July 2026)

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

July	5 (Sun)	6 (Mon)	7 (Tue)	8 (Wed)	9 (Thu)	10 (Fri)	11 (Sat)	
Subject ID and P.I.			G, L01 重,F02 塩川, A05 柴垣, A06 橋本, A08 橋口, 96h					
Operator			○	○	○	○	○	

July	12 (Sun)	13 (Mon)	14 (Tue)	15 (Wed)	16 (Thu)	17 (Fri)	18 (Sat)	
Subject ID and P.I.			I(D), F02 塩川, B13 斎藤, 96h					
Operator			○	○	○	○	○	

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

July	26 (Sun)	27 (Mon)	28 (Tue)	29 (Wed)	30 (Thu)	31 (Fri)		
Subject ID and P.I.		Maintenance						
Operator								

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MU Radar Observation Schedule (August 2026)

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

August	9 (Sun)	10 (Mon)	11 (Tue)	12 (Wed)	13 (Thu)	14 (Fri)	15 (Sat)
Subject ID and P.I.							
Operator							

August	16 (Sun)	17 (Mon)	18 (Tue)	19 (Wed)	20 (Thu)	21 (Fri)	22 (Sat)
Subject ID and P.I.					※L01 重, 48h		
Operator					○	○	

August	23 (Sun)	24 (Mon)	25 (Tue)	26 (Wed)	27 (Thu)	28 (Fri)	29 (Sat)
Subject ID and P.I.			G, L01 重,F02 塩川, A05 柴垣, A06 橋本, A08 橋口, 96h				
Operator			○	○	○	○	

August	30 (Sun)	31 (Mon)					
Subject ID and P.I.							
Operator							

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MU Radar Observation Schedule (September 2026)

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

September	6 (Sun)	7 (Mon)	8 (Tue)	9 (Wed)	10 (Thu)	11 (Fri)	12 (Sat)	
Subject ID and P.I.								
Operator								

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

September	20 (Sun)	21 (Mon)	22 (Tue)	23 (Wed)	24 (Thu)	25 (Fri)	26 (Sat)	
Subject ID and P.I.								
Operator								

September	27 (Sun)	28 (Mon)	29 (Tue)	30 (Wed)				
Subject ID and P.I.								
Operator								

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MU Radar Observation Schedule (October 2026)

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

October	4 (Sun)	5 (Mon)	6 (Tue)	7 (Wed)	8 (Thu)	9 (Fri)	10 (Sat)	
Subject ID and P.I.				I(T), F02 塩川, B13 斎藤, 96h				
Operator			○	○	○	○	○	

October	11 (Sun)	12 (Mon)	13 (Tue)	14 (Wed)	15 (Thu)	16 (Fri)	17 (Sat)	
Subject ID and P.I.				Maintenance				
Operator								

October	18 (Sun)	19 (Mon)	20 (Tue)	21 (Wed)	22 (Thu)	23 (Fri)	24 (Sat)	
Subject ID and P.I.				G, L01 重,F02 塩川, A05 柴垣, A06 橋本, A08 橋口, 96h				
Operator			○	○	○	○	○	

October	25 (Sun)	26 (Mon)	27 (Tue)	28 (Wed)	29 (Thu)	30 (Fri)	31 (Sat)	
Subject ID and P.I.			Maintenance		※A10 橋口, 24h			
Operator					○	○	○	

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MU Radar Observation Schedule (November 2026)

November	1 (Sun)	2 (Mon)	3 (Tue)	4 (Wed)	5 (Thu)	6 (Fri)	7 (Sat)
Subject ID and P.I.				Maintenance			
Operator							

November	8 (Sun)	9 (Mon)	10 (Tue)	11 (Wed)	12 (Thu)	13 (Fri)	14 (Sat)
Subject ID and P.I.			I(D), F02 塩川, B13 斎藤, 96h				
Operator			○	○	○	○	

November	15 (Sun)	16 (Mon)	17 (Tue)	18 (Wed)	19 (Thu)	20 (Fri)	21 (Sat)
Subject ID and P.I.			G, L01 重,F02 塩川, A05 柴垣, A06 橋本, A08 橋口, 96h				
Operator			○	○	○	○	

November	22 (Sun)	23 (Mon)	24 (Tue)	25 (Wed)	26 (Thu)	27 (Fri)	28 (Sat)
Subject ID and P.I.			Maintenance				
Operator							

November	29 (Sun)	30 (Mon)					
Subject ID and P.I.							
Operator							

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MU Radar Observation Schedule (December 2026)

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

December	6 (Sun)	7 (Mon)	8 (Tue)	9 (Wed)	10 (Thu)	11 (Fri)	12 (Sat)	
Subject ID and P.I.								
Operator								

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

December	20 (Sun)	21 (Mon)	22 (Tue)	23 (Wed)	24 (Thu)	25 (Fri)	26 (Sat)	
Subject ID and P.I.								
Operator								

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

Note) G: GRATMAC Standard Observation, I: GITCAD Standard Observation (D: Drift, T: Temperature), ※: Might be moved to other time as 'Interruption Observation'.
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MU Radar Observation Schedule (January 2027)

January																1 (Fri)	2 (Sat)
Subject ID and P.I.																	
Operator																	

January	3 (Sun)			4 (Mon)		5 (Tue)			6 (Wed)			7 (Thu)			8 (Fri)			9 (Sat)				
Subject ID and P.I.																						
						I(T), F02 塩川, B13 斎藤, 96h																
Operator						○		○			○	○		○			○					

January	10 (Sun)			11 (Mon)			12 (Tue)			13 (Wed)			14 (Thu)			15 (Fri)			16 (Sat)					
Subject ID and P.I.																								
							Maintenance																	
Operator																								

January	17 (Sun)			18 (Mon)		19 (Tue)		20 (Wed)			21 (Thu)			22 (Fri)			23 (Sat)					
Subject ID and P.I.																						
						G, L01 重,F02 塩川, A05 柴垣, A06 橋本, A08 橋口, 96h																
Operator						○		○			○	○		○			○					

January	24 (Sun)			25 (Mon)			26 (Tue)			27 (Wed)			28 (Thu)			29 (Fri)			30 (Sat)											
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'.
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MU Radar Observation Schedule (February 2027)

February		1 (Mon)	2 (Tue)	3 (Wed)	4 (Thu)	5 (Fri)	6 (Sat)	
Subject ID and P.I.								
Operator								

February	7 (Sun)	8 (Mon)	9 (Tue)	10 (Wed)	11 (Thu)	12 (Fri)	13 (Sat)	
Subject ID and P.I.		Maintenance						
Operator								

February	14 (Sun)	15 (Mon)	16 (Tue)	17 (Wed)	18 (Thu)	19 (Fri)	20 (Sat)	
Subject ID and P.I.			G, L01 重,F02 塩川, A05 柴垣, A06 橋本, A08 橋口, 96h					
Operator			○	○	○	○		

February	21 (Sun)	22 (Mon)	23 (Tue)	24 (Wed)	25 (Thu)	26 (Fri)	27 (Sat)	
Subject ID and P.I.					※A03 西村, 32h			
Operator					○	○	○	

February	28 (Sun)							
Subject ID and P.I.								
Operator								

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MU Radar Observation Schedule (March 2027)

March		1 (Mon)	2 (Tue)	3 (Wed)	4 (Thu)	5 (Fri)	6 (Sat)
Subject ID and P.I.		Maintenance					
Operator							

March	7 (Sun)	8 (Mon)	9 (Tue)	10 (Wed)	11 (Thu)	12 (Fri)	13 (Sat)
Subject ID and P.I.			I(D), F02 塩川, B13 斎藤, 96h				
Operator			○	○	○	○	

March	14 (Sun)	15 (Mon)	16 (Tue)	17 (Wed)	18 (Thu)	19 (Fri)	20 (Sat)
Subject ID and P.I.			G, L01 重,F02 塩川, A05 柴垣, A06 橋本, A08 橋口, 96h				
Operator			○	○	○	○	

March	21 (Sun)	22 (Mon)	23 (Tue)	24 (Wed)	25 (Thu)	26 (Fri)	27 (Sat)
Subject ID and P.I.						※特別観測, 24h	
Operator						○ ○ ○	

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

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