

MU Radar Observation Schedule (January 2013)

Jan.			1 (Tue)	2 (Wed)	3 (Thu)	4 (Fri)	5 (Sat)
Subject ID and P.I.				研 究 所 運 営			
Operator							

Jan.	6 (Sun)	7 (Mon)	8 (Tue)	9 (Wed)	10 (Thu)	11 (Fri)	12 (Sat)
Subject ID and P.I.		研 究 所 運 営		F04 Patra, 8h	研究所運営	F01塩川, B27中村, 24h	
Operator				○		○	○

Jan.	13 (Sun)	14 (Mon)	15 (Tue)	16 (Wed)	17 (Thu)	18 (Fri)	19 (Sat)
Subject ID and P.I.			研 究 所 運 営				
Operator							

Jan.	20 (Sun)	21 (Mon)	22 (Tue)	23 (Wed)	24 (Thu)	25 (Fri)	26 (Sat)
Subject ID and P.I.		G, F01塩川, F06前川, A08橋口, A13柴垣, A16下舞, 100h					
Operator		○	○	○	○	○	

Jan.	27 (Sun)	28 (Mon)	29 (Tue)	30 (Wed)	31 (Thu)		
Subject ID and P.I.		研 究 所 運 営				A41 Chen, 8h	
Operator					○		

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

MU Radar Observation Schedule (March 2013)

Mar.												1 (Fri)	2 (Sat)
Subject ID and P.I.												研究所運営	
Operator													
Mar.	3 (Sun)	4 (Mon)	5 (Tue)	6 (Wed)	7 (Thu)	8 (Fri)	9 (Sat)						
Subject ID and P.I.		研 究 所 運 営											
Operator													
Mar.	10 (Sun)	11 (Mon)	12 (Tue)	13 (Wed)	14 (Thu)	15 (Fri)	16 (Sat)						
Subject ID and P.I.		I(D), F01塩川, B21家森, B26山本, 96h											
Operator			○	○	○	○							
Mar.	17 (Sun)	18 (Mon)	19 (Tue)	20 (Wed)	21 (Thu)	22 (Fri)	23 (Sat)						
Subject ID and P.I.		F04 Patra, 8h	F01塩川, B27中村, 24h		研 究 所 運 営								
Operator		○	○	○									
Mar.	24 (Sun)	25 (Mon)	26 (Tue)	27 (Wed)	28 (Thu)	29 (Fri)	30 (Sat)						
Subject ID and P.I.		研 究 所 運 営											
Operator													
Mar.	31 (Sun)												
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'.

MU Radar Observation Schedule (April 2013)

Apr.		1 (Mon)	2 (Tue)	3 (Wed)	4 (Thu)	5 (Fri)	6 (Sat)
Subject ID and P.I.						F01塩川, B27中村, 24h	
Operator						○ ○	

Apr.	7 (Sun)	8 (Mon)	9 (Tue)	10 (Wed)	11 (Thu)	12 (Fri)	13 (Sat)	
Subject ID and P.I.			I(T), F01塩川, B21家森, B26山本, 96h					
Operator			○	○ ○	○ ○	○ ○		

Apr.	14 (Sun)	15 (Mon)	16 (Tue)	17 (Wed)	18 (Thu)	19 (Fri)	20 (Sat)	
Subject ID and P.I.			G, F01塩川, F06前川, A13柴垣, A16下舞, 100h					
Operator		○ ○	○ ○	○ ○	○ ○	○		

Apr.	21 (Sun)	22 (Mon)	23 (Tue)	24 (Wed)	25 (Thu)	26 (Fri)	27 (Sat)
Subject ID and P.I.			B24 Latteck, 24h	F07古本, A14山口, A17古本, 72h			
Operator			○ ○ ○	○ ○	○ ○	○	

Apr.	28 (Sun)	29 (Mon)	30 (Tue)				
Subject ID and P.I.			研究所運営				
Operator							

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

MU Radar Observation Schedule (May 2013)

May								1 (Wed)	2 (Thu)	3 (Fri)	4 (Sat)
Subject ID and P.I.								研 究 所 運 営			
Operator											

May	5 (Sun)	6 (Mon)	7 (Tue)	8 (Wed)	9 (Thu)	10 (Fri)	11 (Sat)
Subject ID and P.I.	I(D), F01塩川, B21家森, B26山本, 80h						
Operator			○ ○	○ ○	○ ○	○	

May	12 (Sun)	13 (Mon)	14 (Tue)	15 (Wed)	16 (Thu)	17 (Fri)	18 (Sat)
Subject ID and P.I.		※F01塩川, F02Sridharan, F03Patra, F05斎藤, B22大塚, B25山本, 16h	※F01塩川, F02Sridharan, F03Patra, F05斎藤, B22大塚, B25山本, 16h	※F01塩川, F02Sridharan, F03Patra, F05斎藤, B22大塚, B25山本, 16h	※F01塩川, F02Sridharan, F03Patra, F05斎藤, B22大塚, B25山本, 16h		
Operator		○ ○	○ ○	○ ○	○ ○	○ ○	

May	19 (Sun)	20 (Mon)	21 (Tue)	22 (Wed)	23 (Thu)	24 (Fri)	25 (Sat)
Subject ID and P.I.		F04 Patra, 8h	研 究 所 運 営				
Operator		○					

May	26 (Sun)	27 (Mon)	28 (Tue)	29 (Wed)	30 (Thu)	31 (Fri)
Subject ID and P.I.	G, F01塩川, F06前川, A13柴垣, A16下舞, 100h					
Operator		○ ○	○ ○	○ ○	○ ○	○

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