

2016/09/14

Me

4

2016/09/15

Gi

5

2016/09/16

Ve

LA2105

6

2016/09/17

Sa

LA2101

7

2016/09/18

Do

8

2016/09/19

Lu

9

2016/09/20

Ma

LA2106

10

2016/09/21

Me

11

2016/09/22

Gi

LA2107

12

FERIE

FERIE

Riposo

INTERVALLO

FERIE

07:30

URB-RMTM

RMTM

3248c

AERO

3249c

RMTM

CV

TriPC(1) UX-RMTT

TriPC(1) RMTM

CV

3266c

AERO

3267c

RMTM

3278c

AERO

3279c

RMTM

CV

IRB-RMTM

13:15

010234567355082238910205005371125351207235513151415161718192021222324

05:15

URB-RMTM

RMTM

3230c

AERO

3231c

RMTM

3242c

AERO

3243c

RMTM

3254c

AERO

3255c

RMTM

CV

TriPC(1) UX-RMTT

TriPC(1) RMTM

CV

3272c

AERO

3273c

RMTM

3284c

AERO

3285c

RMTM

CV

IRB-RMTM

14:00

0123452035623557378253592355105355011223810205213405001415161718192021222324

INTERVALLO

Riposo

08:30

URB-RMTM

RMTM

3256c

AERO

3257c

RMTM

3270c

AERO

3271c

RMTM

3282c

AERO

3283c

RMTM

CV

RMTM_AP

REFE

RMTM

CV

3304c

AERO

3305c

RMTM

CV

IRB-RMTM

16:30

01234567355092238103511072355123753132535143550152238161020301718192021222324

CORSO

12:15

URB-RMTM

RMTM

3286c

AERO

3287c

RMTM

3298c

AERO

3299c

RMTM

CV

TriPC(1) UX-RMTT

TriPC(1) RMTM

CV

3312c

AERO

3313c

RMTM

CV

TriPC(1) UX-RMTT

TriPC(1) RMTM

CV

3332c

AERO

3333c

RMTM

3344c

AERO

3345c

RMTM

CV

IRB-RMTM

21:30

012345678910111215203507235514375315253516502238171020213821102030222324

Lav	Cef
05:45	05:05
Km	Not
188	No
Rip.G	
16:00	

Lav	Cef
08:45	07:10
Km	Not
314	No
Rip.G	
00:00	

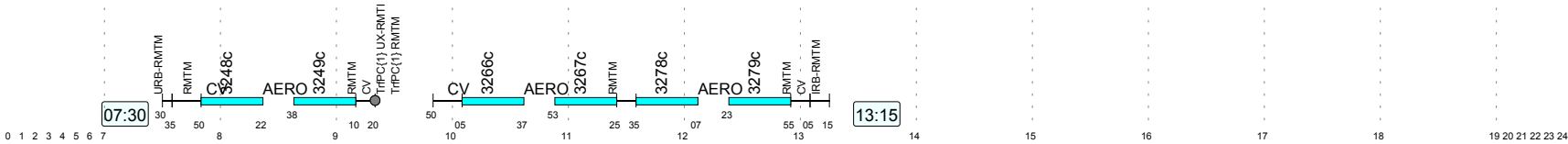
Lav	Cef
08:00	05:55
Km	Not
251	No
Rip.G	
15:30	

Lav	Rip.
07:36	04:21

Lav	Cef
09:15	07:25
Km	Not
314	No
Rip.G	
17:30	

2016/10/03

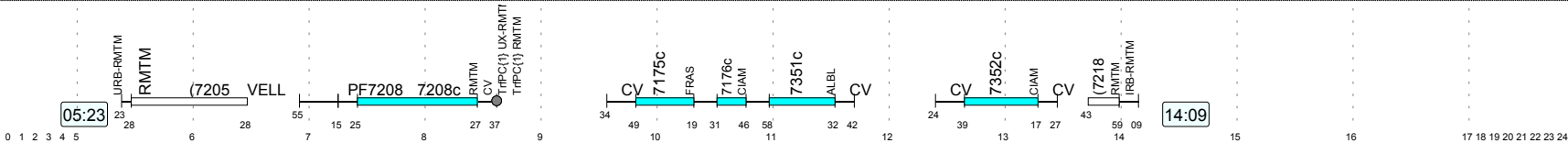
Lu
LA2105
23



Lav	Cef
05:45	05:05
Km	Not
188	No
Rip.G	
16:08	

2016/10/04

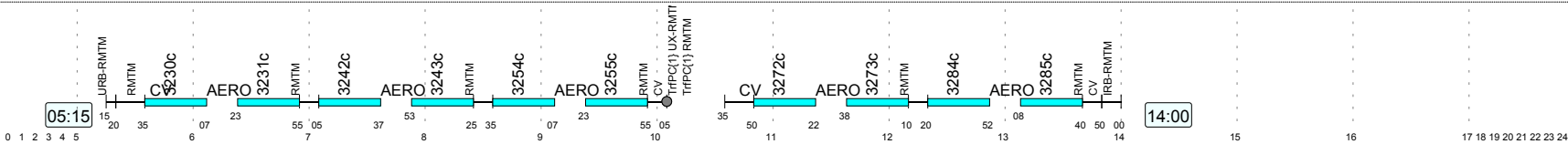
Ma
LA2527
24



Lav	Cef
08:46	03:23
Km	Not
103	No
Rip.G	
15:06	

2016/10/05

Me
LA2101
25



Lav	Cef
08:45	07:10
Km	Not
314	No
Rip.G	
00:00	

2016/10/06

Gi
Disp
26

DISPONIBILITA'

Lav	
07:36	

2016/10/07

Ve
Disp
27

DISPONIBILITA' (fine: 20:00)

Lav	
07:36	

2016/10/08

Sa
28

INTERVALLO

2016/10/09

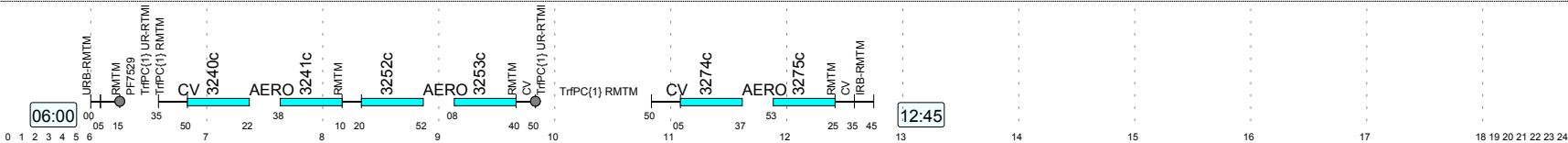
Do
29

Riposo Quantitativo

	Rip.
	58:00

2016/10/10

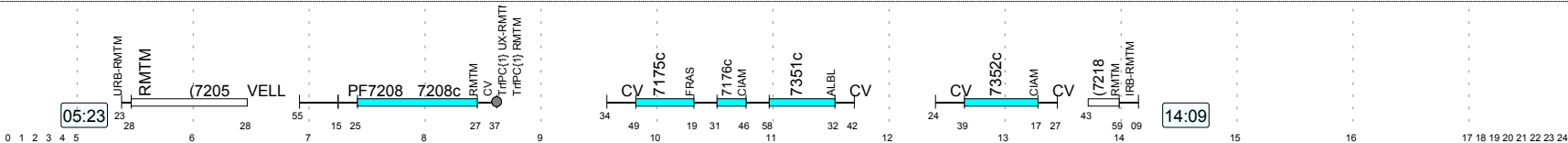
Lu
LA2104
30



Lav	Cef
06:45	04:10
Km	Not
188	No
Rip.G	
16:38	

2016/10/11

Ma
LA2527
31



Lav	Cef
08:46	03:23
Km	Not
103	No
Rip.G	
00:00	

2016/10/12

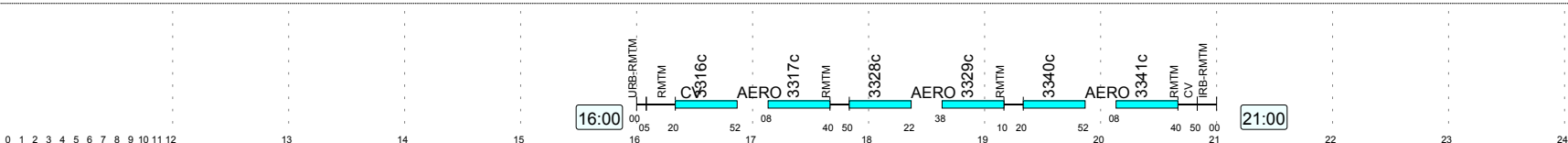
Me
Disp
32

DISPONIBILITA'

Lav	
07:36	

2016/10/13

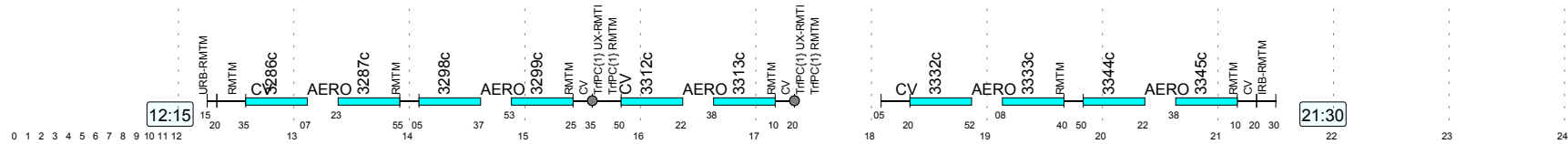
Gi
LA2112
33



Lav	Cef
05:00	04:20
Km	Not
188	No
Rip.G	
15:15	

2016/10/14

Ve
LA2107
34



Lav	Cef
09:15	07:25
Km	Not
314	No
Rip.G	
00:00	

2016/10/15

Sa

35

2016/10/16

Do

36

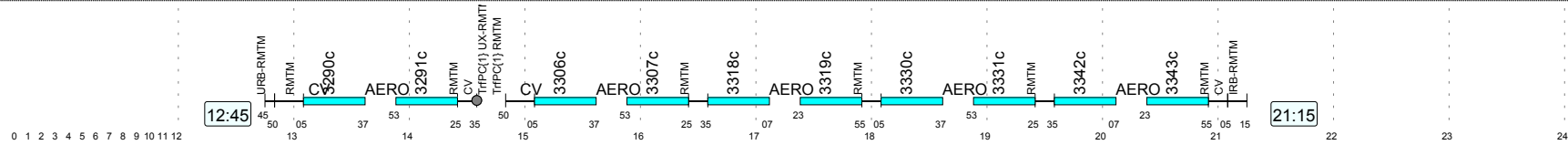
Riposo Weekend

	Rip.
	63:15

INTERVALLO

2016/10/17

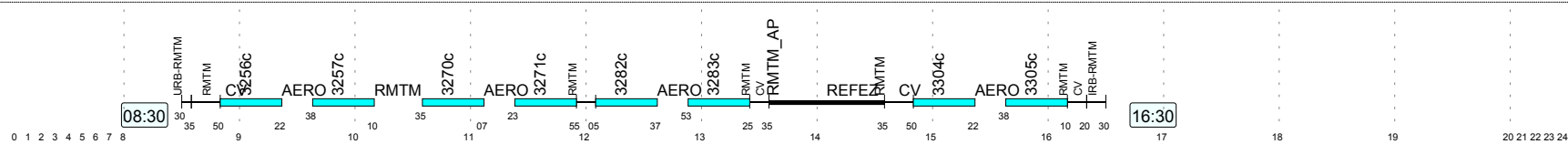
Lu
LA2108
37



Lav	Cef
08:30	07:10
Km	Not
314	No
Rip.G	
11:15	

2016/10/18

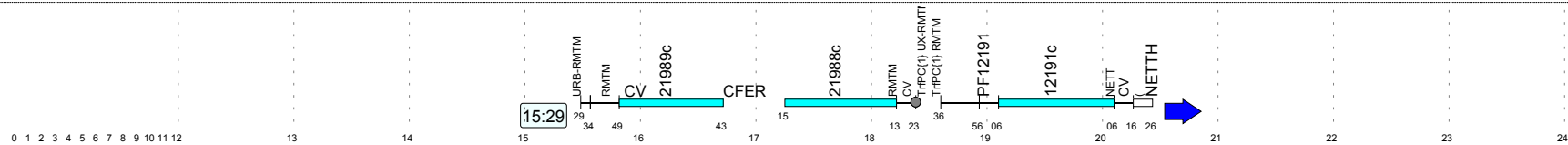
Ma
LA2106
38



Lav	Cef
08:00	05:55
Km	Not
251	No
Rip.G	
22:59	

2016/10/19

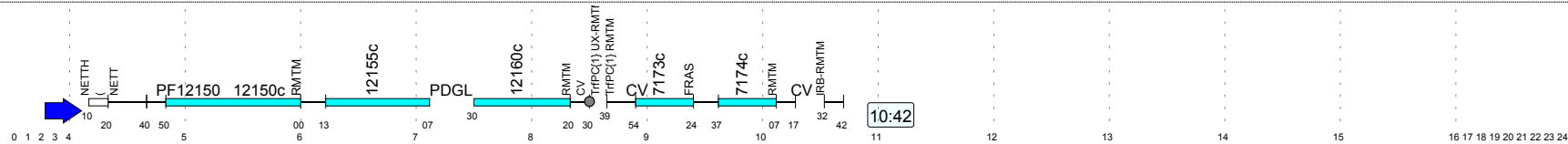
Me
LA2594
39



Lav	Cef
04:47	04:17
Km	Not
166	No
RFR	
07:44	

2016/10/20

Gi
LA2594
40



Lav	Cef
06:22	05:17
Km	Not
203	Si
Rip.G	
00:00	

2016/10/21

Ve

41

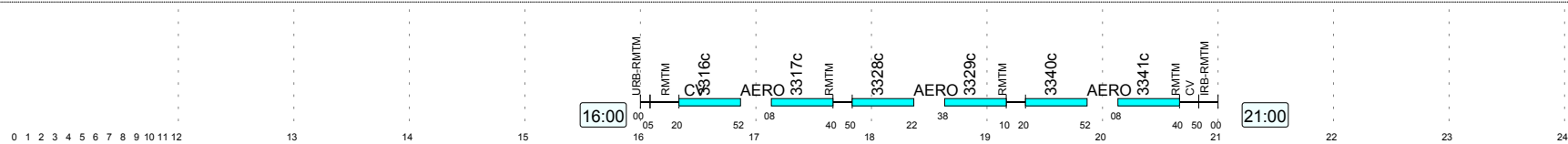
Riposo

	Rip.
	53:18

2016/10/22

Sa

LA2112
42

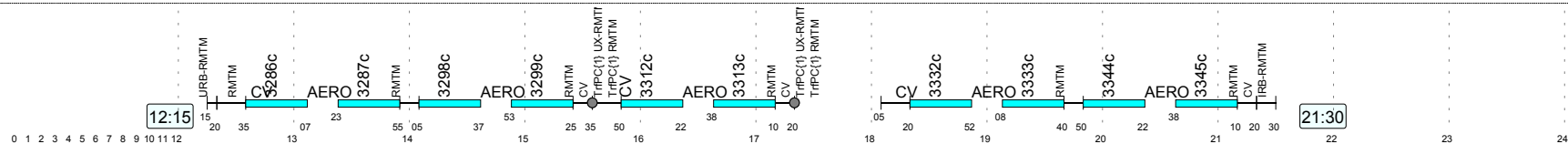


Lav	Cef
05:00	04:20
Km	Not
188	No
Rip.G	
15:15	

2016/10/23

Do

LA2107
43



Lav	Cef
09:15	07:25
Km	Not
314	No
Rip.G	
14:45	

The genomic map shows the 17p11.2-q11.2 region with various genes and features. A blue arrow points to the right, indicating the direction of the study. The map includes the following features:

- Genes:** *3324C*, *AERO*, *3325C*, *3336C*, *AERO*, *3337C*, *3354C*, *3355C*, *3366C*, *AERO*, *3367C*.
- Features:** *URG-RMTM*, *RMTM*, *CV*, *TRPC3*, *UK-RMTM*, *REFLZ*, *RMTM*, *CV*, *RMTM*, *CV*.
- Coordinates:** 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24.
- Scale:** 0 to 5569.

Timeline diagram showing the sequence of events for the JRB-RMTM. The timeline starts at 00:00 and ends at 00:15. A blue arrow points to the start of the JRB-RMTM at 00:00. The JRB-RMTM is shown as a horizontal bar from 00:00 to 00:15. The JRB-RMTM is labeled 'JRB-RMTM' and 'CV'.

Lav	Cef
07:15	05:40
Km	Not
251	Si
Rip.G	
00:00	

Genomic map of the CASS region on chromosome 17. The map shows the CASS gene structure with exons in black and introns in blue. Key features include the CASS AP, REFZ, and CV regions. The map is flanked by URB-RMTM and RMTM regions. The scale bar at the bottom indicates positions from 0 to 24, with a break between 13 and 14. The coordinates 17:17 and 23:54 are marked at the ends of the map.

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

15:00 23:45

URB-RMTM, RMTM, 3308c, AERO, 3309c, RMTM, 3320c, AERO, 3321c, CV, TAPC(1) UX-RMTM, TAPC(1) RMTM, REFZ, RMTM, CV, 3338c, AERO, 3339c, RMTM, 3350c, AERO, 3351c, RMTM, 3362c, AERO, 3363c, RMTM, CV, TRB-RMTM

[illegible][illegible]

The screenshot displays a network packet capture analysis. The top section shows a list of packets, with the selected packet (packet 1) having a size of 15 bytes. The bottom section shows the details of the selected packet, which is an Ethernet II packet. The packet structure is as follows:

- Ethernet II, Src: Realtek-UTP Adapter (08:00:00:00:00:00), Dst: Realtek-UTP Adapter (08:00:00:00:00:00), Type: Internet Protocol Version 4
- Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.100
- Hypertext Transfer Protocol

The packet is captured on interface eth0. The packet details show the packet structure: Ethernet II, Internet Protocol Version 4, and Hypertext Transfer Protocol. The packet is captured on interface eth0.

Lav	Cef
07:15	05:40
Km	Not
251	Si
Rip.G	
00:00	

2016/11/02

Me
53

Riposo

	Rip.
	65:02

2016/11/03

Gi
LA2568
54

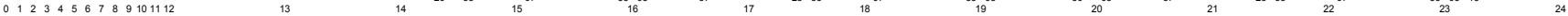
Lav	Cef
06:37	04:10
Km	Not
275	No
Rip.G	
14:21	



2016/11/04

Ve
LA2110
55

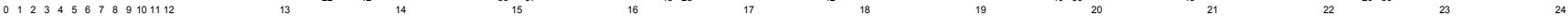
Lav	Cef
09:00	07:10
Km	Not
314	No
Rip.G	
14:02	



2016/11/05

Sa
LA2556
56

Lav	Cef
09:13	04:34
Km	Not
256	No
Rip.G	
14:15	



2016/11/06

Do
LA2108
57

Lav	Cef
08:30	07:10
Km	Not
314	No
Rip.G	
00:00	



2016/11/07

Lu
58

INTERVALLO

2016/11/08

Ma
59

Riposo

	Rip.
	56:08

2016/11/09

Me
LA2527
60

Lav	Cef
08:46	03:23
Km	Not
103	No
Rip.G	
17:51	



2016/11/10

Gi
61

CORSO

Lav	Rip.
07:36	10:51

2016/11/11

Ve
LA2102
62

Lav	Cef
08:45	07:10
Km	Not
314	No
Rip.G	
00:00	



2016/11/12

Sa
63

FERIE

2016/11/13

Do NON ASSEGNATO

64

2016/11/14

Lu Riposo

	Rip.
	00:00

65

2016/11/15

Ma NON ASSEGNATO

66

2016/11/16

Me NON ASSEGNATO

67

2016/11/17

Gi NON ASSEGNATO

68

2016/11/18

Ve NON ASSEGNATO

69

2016/11/19

Sa NON ASSEGNATO

70

2016/11/20

Do Riposo Quantitativo

	Rip.
	00:00

71

2016/11/21

Lu NON ASSEGNATO

72

2016/11/22

Ma NON ASSEGNATO

73

2016/11/23

Me NON ASSEGNATO

74

2016/11/24

Gi NON ASSEGNATO

75

2016/11/25

Ve NON ASSEGNATO

76

2016/11/26

Sa NON ASSEGNATO

77

2016/11/27

Do Riposo Weekend

	Rip.
	00:00

78

2016/11/28

Lu NON ASSEGNATO

79

2016/11/29

Ma NON ASSEGNATO

80

2016/11/30

Me NON ASSEGNATO

81

2016/12/01		NON ASSEGNATO					
Gi							
82							
2016/12/02		NON ASSEGNATO					
Ve							
83							
2016/12/03		NON ASSEGNATO					
Sa							
84							
2016/12/04		Riposo Quantitativo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.						
	00:00						
Do							
85							
2016/12/05		NON ASSEGNATO					
Lu							
86							
2016/12/06		NON ASSEGNATO					
Ma							
87							
2016/12/07		NON ASSEGNATO					
Me							
88							
2016/12/08		NON ASSEGNATO					
Gi							
89							
2016/12/09		NON ASSEGNATO					
Ve							
90							
2016/12/10		Riposo Weekend	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.						
	00:00						
Sa							
91							