

2016/05/09

Lu

2

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

Riposo

Rip.

59:20

2016/05/10

Ma

3

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

INTERVALLO

Lav

Cef

09:35

05:33

Km

Not

855

No

Rip.G

20:35

2016/05/11

Me

FA1607

4

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

10:20

20

RMTM

CVp

9416s

MSCL

CVa

MSCL_AP

REFEZ

MSCL

(9439

BOCL

TrfPC{1}

VOC

BOAV

CVp

9481s

RMTM

CVa

19:55

Lav

Cef

09:35

05:33

Km

Not

855

No

Rip.G

20:35

2016/05/12

Gi

FA1618

5

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

16:30

30

RMTM

CVp

9478s

BZ

CVa

BZ_AP

REFEZ

BZ

FA-BZH

Lav

Cef

05:34

04:29

Km

Not

612

No

RFR

08:22

2016/05/13

Ve

FA1618

6

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

11:55

26

FA-BZH

BZDL

ACC-p{104}

BZ

9465s

RMTM

CVa

Lav

Cef

05:29

04:29

Km

Not

612

No

Rip.G

00:00

2016/05/14

Sa

7

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

INTERVALLO

2016/05/15

Do

8

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

Riposo Weekend

Rip.

65:15

2016/05/16

Lu

FA1601

9

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

05:10

10

UX-RMOMV

Acp

RMTM

9460s

VRPN

IX-VRDL

ACa

TrfPC{1}

VRDL

VOC

VRPN

(9713

PD

PD_AP

REFEZ

PD

(9423

RMTM

15:10

Lav

Cef

10:00

02:52

Km

Not

470

No

Rip.G

17:10

2016/05/17

Ma

FA1605

10

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

08:20

20

RMTM

CVp

9408s

BOCL

(9408

VESL

VESL_AP

REFEZ

VESL

CVp

9431s

RMTM

IX-RMOMV

ACa

17:55

Lav

Cef

09:35

06:02

Km

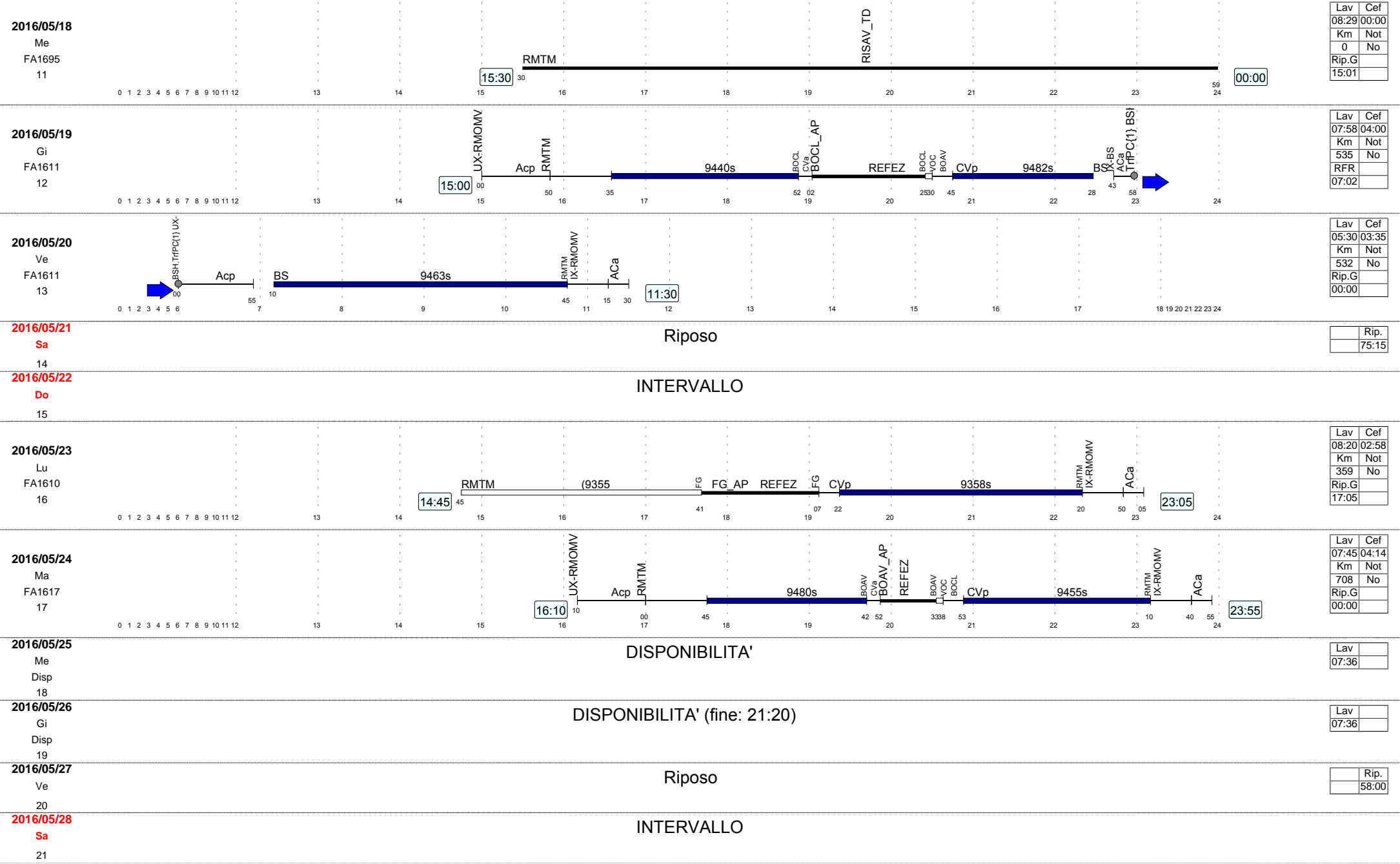
Not

867

No

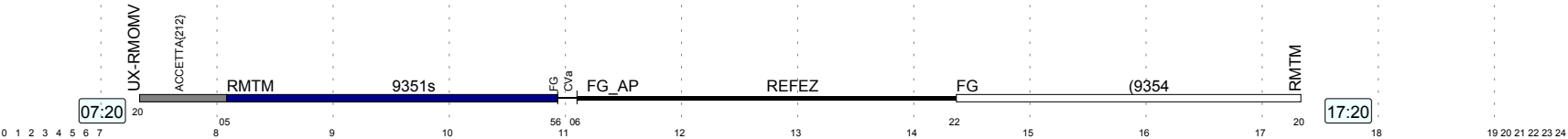
Rip.G

21:35



2016/05/29

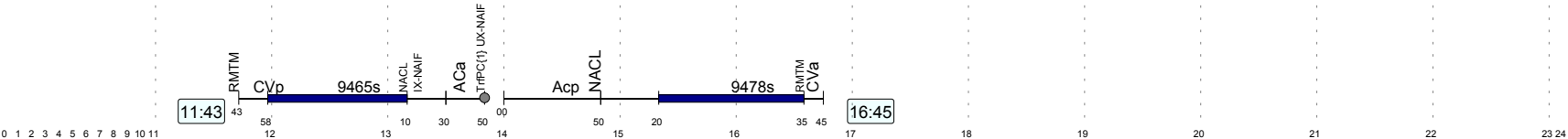
Do
FA1602
22



Lav	Cef
10:00	02:51
Km	Not
357	No
Rip.G	
18:23	

2016/05/30

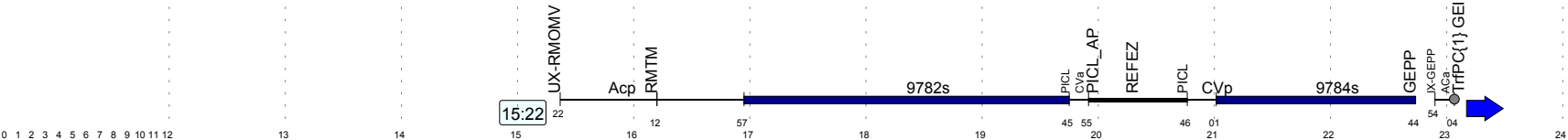
Lu
FA1606
23



Lav	Cef
05:02	04:37
Km	Not
447	No
Rip.G	
22:37	

2016/05/31

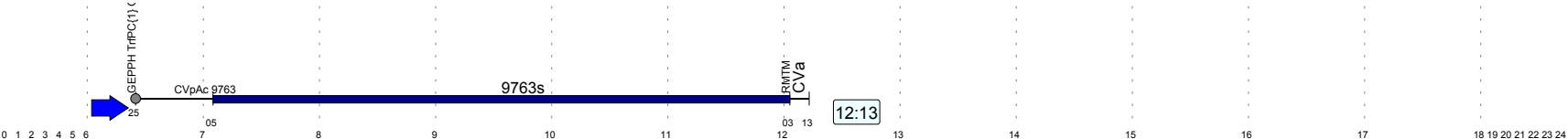
Ma
FA1628
24



Lav	Cef
07:42	04:31
Km	Not
495	No
RFR	
07:21	

2016/06/01

Me
FA1628
25



Lav	Cef
05:48	04:58
Km	Not
493	No
Rip.G	
00:00	

2016/06/02

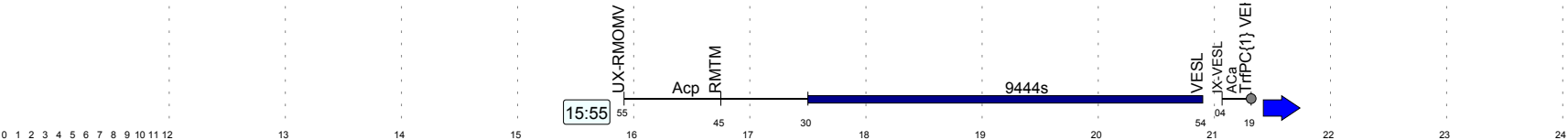
Gi
26

Riposo

	Rip.
	51:42

2016/06/03

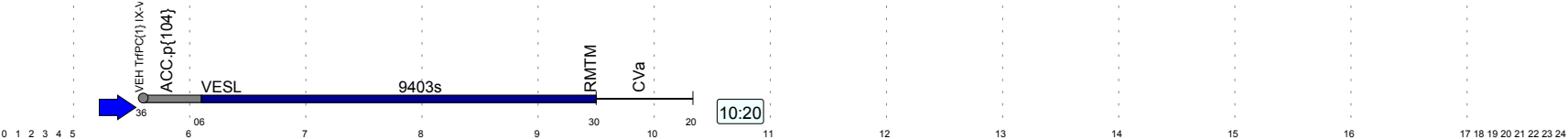
Ve
FA1615
27



Lav	Cef
05:24	03:24
Km	Not
512	No
RFR	
08:17	

2016/06/04

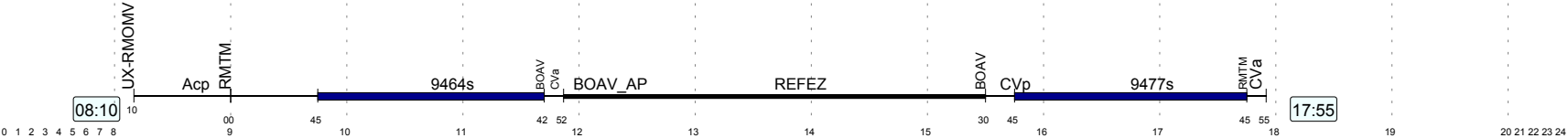
Sa
FA1615
28



Lav	Cef
04:44	03:24
Km	Not
509	No
Rip.G	
21:50	

2016/06/05

Do
FA1604
29



Lav	Cef
09:45	03:57
Km	Not
704	No
Rip.G	
00:00	

2016/06/06

Lu
Disp
30

DISPONIBILITA'

Lav	
07:36	

Lav	Cef
09:35	06:02
Km	Not
867	No
Rip.G	
00:00	

Genomic map of chromosome 17p11.2-p11.1 showing the 9408s and 9431s haplotypes. The map includes a scale from 0 to 24 Mb, with a zoomed-in view of the 0.8:20 to 17:55 region. Key features include the CVp, BOCL, VESL, and ACa genes, and the 9408s and 9431s haplotypes. The 9408s haplotype is shown in blue, and the 9431s haplotype is shown in red. The map also indicates the location of the 9408s and 9431s haplotypes relative to the 9408s and 9431s genes.

	Rip.
	49:40

[illegible]

Lav	Cef
05:09	04:09
Km	Not
522	Si
Rip	

Lav	Cef
05:20	03:57
Km	Not
520	No
RFR	

The genomic map displays the location of several genes along a portion of chromosome 10. The top track shows the following features from left to right:

- UX-RMOMV**: A vertical dashed line at position 0.
- Acp**: A label above the line at position 6.
- RMTM**: A label above the line at position 7.
- 9460s**: A blue horizontal bar spanning from position 8 to 12.
- BOAV**: A label above the line at position 18.
- CVa**: A label above the line at position 20.

The bottom track shows two additional features:

- A white horizontal bar labeled **(9513)** spanning from position 25 to 28.
- RMTI**: A label above the line at position 28.

Time points are indicated by boxes below the axis:

- 05:10**: Located at position 0.
- 11:28**: Located at position 28.

The x-axis is numbered from 0 to 24, with major ticks every 2 units and minor ticks every 1 unit.

Lav	Cef
06:18	01:57
Km	Not
353	No
Rip.G	
00:00	

Lav	
07:36	

Lav	
07:36	

	Rip.
	63:00

Lav	Cef
07:58	04:00
Km	Not
535	No
RFR	
07:02	

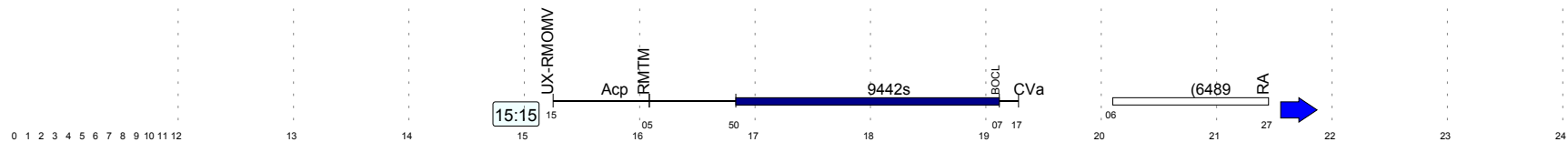
Lav	Cef
05:30	03:35
Km	Not
532	No
Rip.G	
27:45	

2016/06/18

Sa

FA1608

42



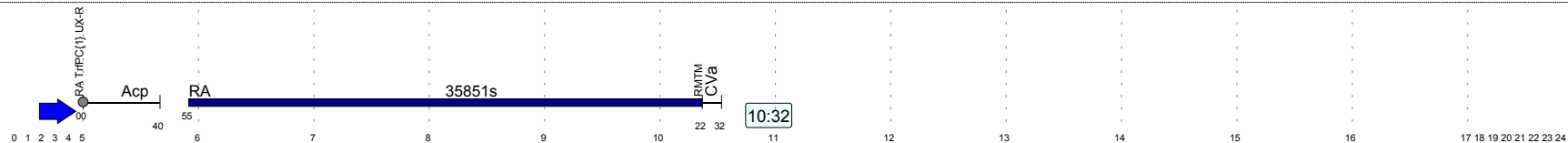
Lav	Cef
06:12	02:17
Km	Not
355	No
RFR	
07:33	

2016/06/19

Do

FA1608

43



Lav	Cef
05:32	04:27
Km	Not
403	No
Rip.G	
00:00	

2016/06/20

Lu

44

Riposo

	Rip.
	71:28

2016/06/21

Ma

45

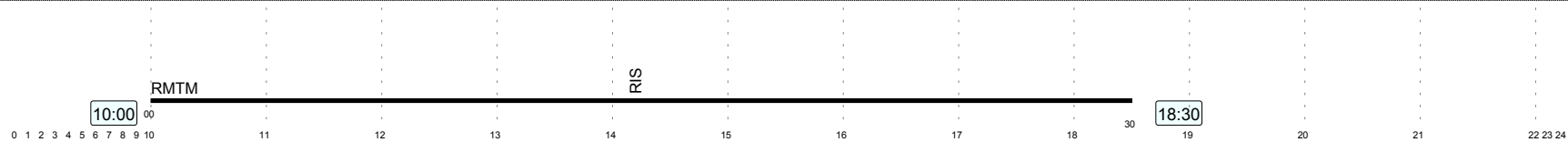
INTERVALLO

2016/06/22

Me

FA1693

46



Lav	Cef
08:30	00:00
Km	Not
0	No
Rip.G	
00:00	

2016/06/23

Gi

Disp

47

DISPONIBILITA'

Lav	
07:36	

2016/06/24

Ve

Disp

48

DISPONIBILITA'

Lav	
07:36	

2016/06/25

Sa

49

INTERVALLO

2016/06/26

Do

50

Riposo

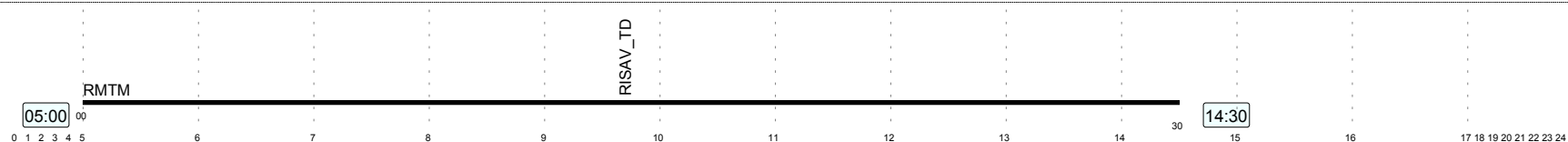
	Rip.
	58:00

2016/06/27

Lu

FA1690

51



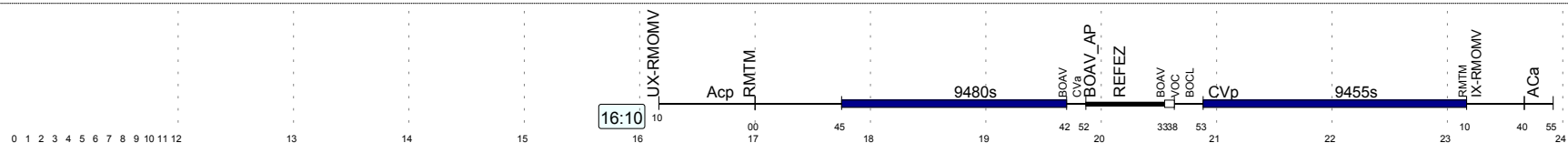
Lav	Cef
09:30	00:00
Km	Not
0	No
Rip.G	
25:40	

2016/06/28

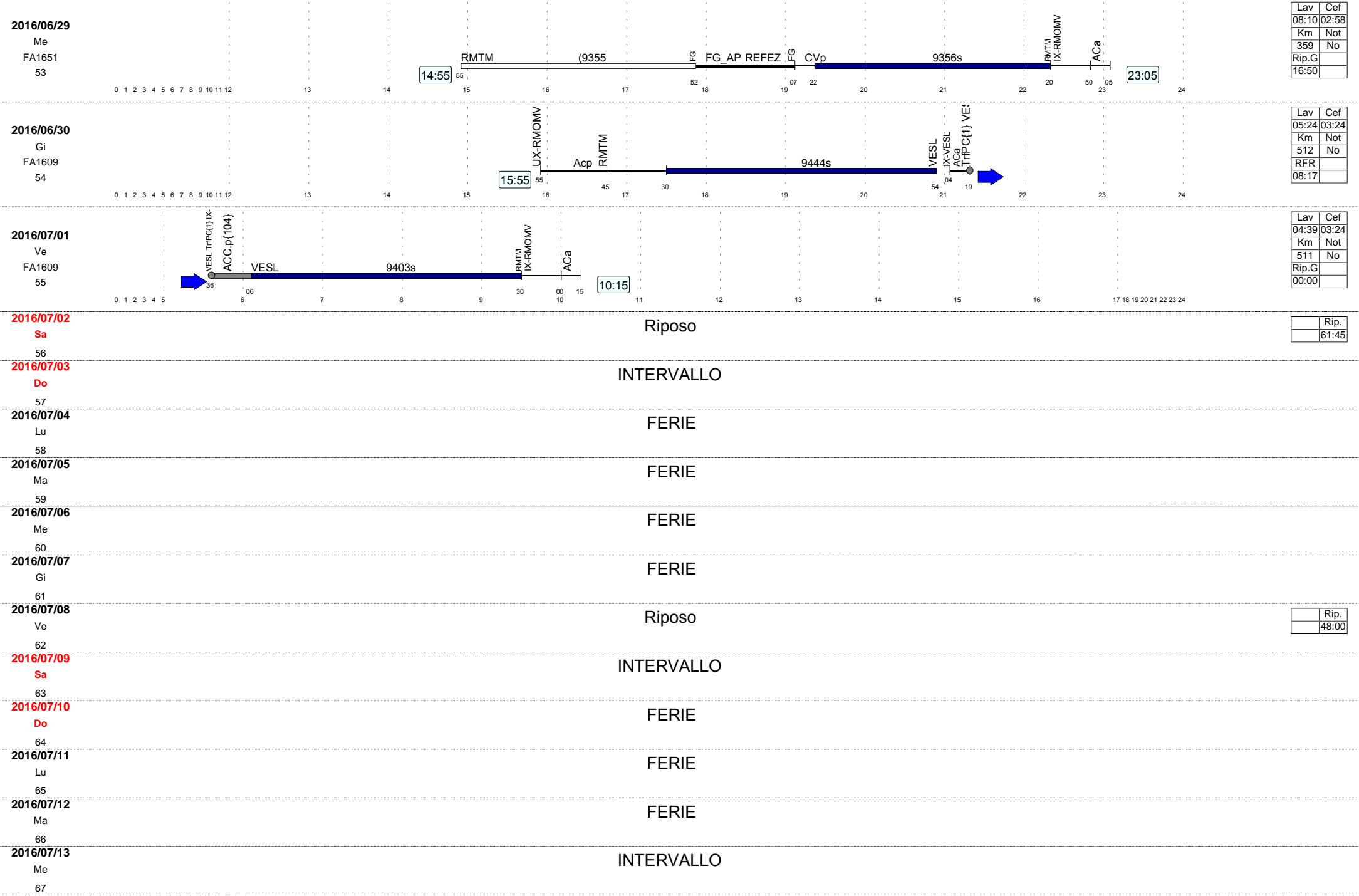
Ma

FA1610

52



Lav	Cef
07:45	04:14
Km	Not
708	No
Rip.G	
15:00	



2016/07/14	Riposo		Rip.
Gi			48:00
68			
2016/07/15	FERIE		
Ve			
69			
2016/07/16	FERIE		
Sa			
70			
2016/07/17	FERIE		
Do			
71			
2016/07/18	FERIE		
Lu			
72			
2016/07/19	INTERVALLO		
Ma			
73			
2016/07/20	Riposo		Rip.
Me			00:00
74			
2016/07/21	NON ASSEGNATO		
Gi			
75			
2016/07/22	NON ASSEGNATO		
Ve			
76			
2016/07/23	NON ASSEGNATO		
Sa			
77			
2016/07/24	NON ASSEGNATO		
Do			
78			
2016/07/25	NON ASSEGNATO		
Lu			
79			
2016/07/26	Riposo		Rip.
Ma			00:00
80			
2016/07/27	NON ASSEGNATO		
Me			
81			
2016/07/28	NON ASSEGNATO		
Gi			
82			
2016/07/29	NON ASSEGNATO		
Ve			
83			
2016/07/30	NON ASSEGNATO		
Sa			
84			
2016/07/31	NON ASSEGNATO		
Do			
85			

2016/08/01	Riposo	
Lu		
86		
2016/08/02	NON ASSEGNATO	
Ma		
87		
2016/08/03	NON ASSEGNATO	
Me		
88		
2016/08/04	NON ASSEGNATO	
Gi		
89		
2016/08/05	NON ASSEGNATO	
Ve		
90		
2016/08/06	NON ASSEGNATO	
Sa		
91		

	Rip.
	00:00