

2017/04/09

Do

1

2017/04/10

Lu

2

2017/04/11

Ma

LA2603

3

Riposo Quantitativo

	Rip.
	67:26

INTERVALLO

Lav	Cef
07:29	02:14
Km	Not
69	No
RFR	
06:16	

2017/04/12

Me

LA2603

4

Lav	Cef
06:57	04:29
Km	Not
95	No
Rip.G	
15:19	

2017/04/13

Gi

LA2054

5

Lav	Cef
07:59	04:54
Km	Not
164	Si
Rip.G	
20:30	

NOTE:Taxi con PdM

2017/04/14

Ve

LA2279

6

Lav	Cef
09:21	06:43
Km	Not
225	No
Rip.G	
19:31	

2017/04/15

Sa

LA2018

7

Lav	Cef
09:22	06:57
Km	Not
250	No
Rip.G	
00:00	

2017/04/16

Do

8

2017/04/17

Lu

9

Riposo Quantitativo

	Rip.
	55:46

INTERVALLO

2017/04/18

Ma

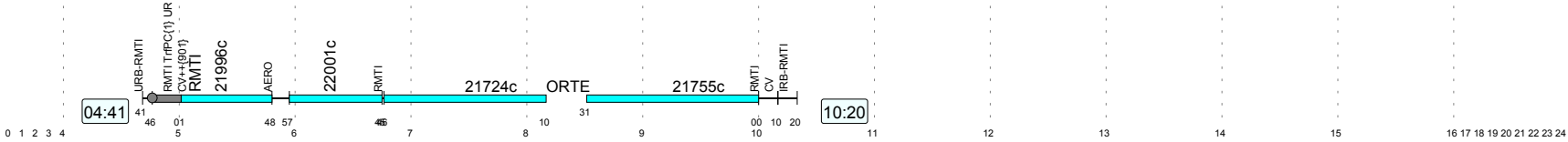
LA2043

10

Lav	Cef
07:39	05:07
Km	Not
168	No
Rip.G	
14:36	

2017/04/19

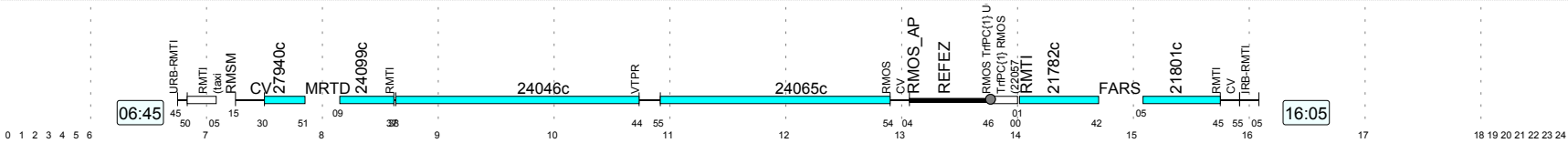
Me
LA2000
11



Lav	Cef
05:39	04:59
Km	Not
219	Si
Rip.G	
20:25	

2017/04/20

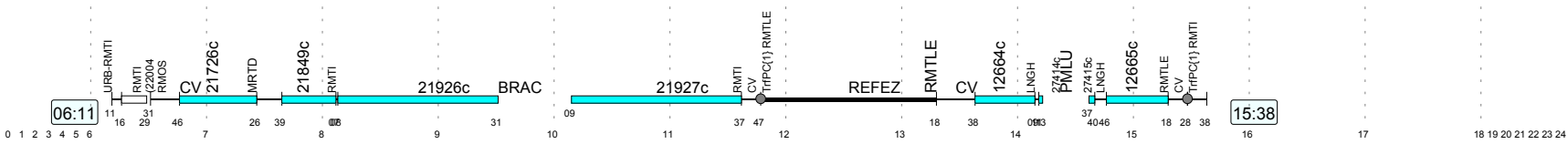
Gi
LA2020
12



Lav	Cef
09:20	07:08
Km	Not
281	No
Rip.G	
14:06	

2017/04/21

Ve
LA2040
13



Lav	Cef
09:27	06:31
Km	Not
180	No
Rip.G	
00:00	

2017/04/22

Sa
14

Riposo Weekend

	Rip.
	69:23

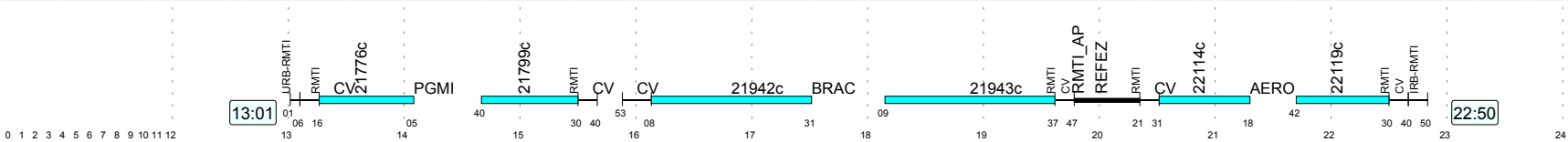
2017/04/23

Do
15

INTERVALLO

2017/04/24

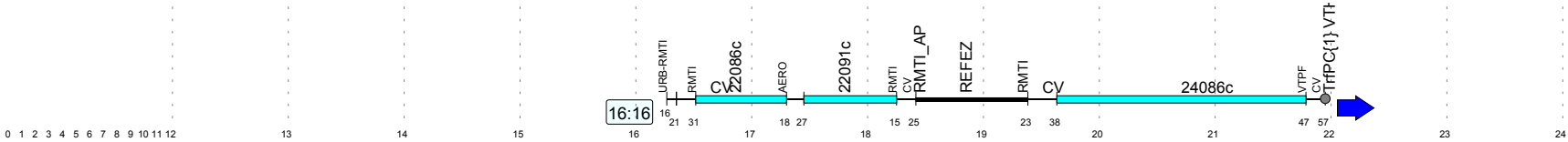
Lu
LA2038
16



Lav	Cef
09:49	08:20
Km	Not
255	No
Rip.G	
17:26	

2017/04/25

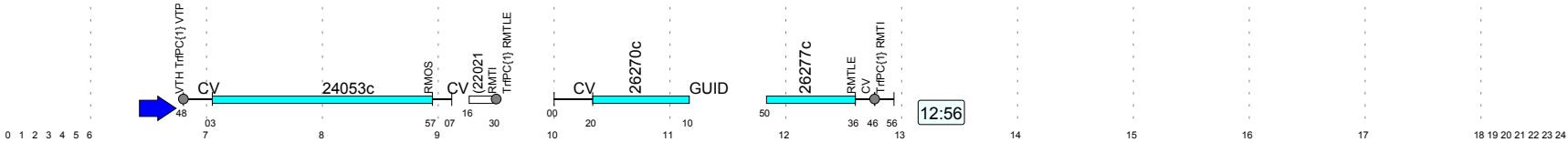
Ma
LA2058
17



Lav	Cef
05:41	03:53
Km	Not
159	No
RFR	
08:51	

2017/04/26

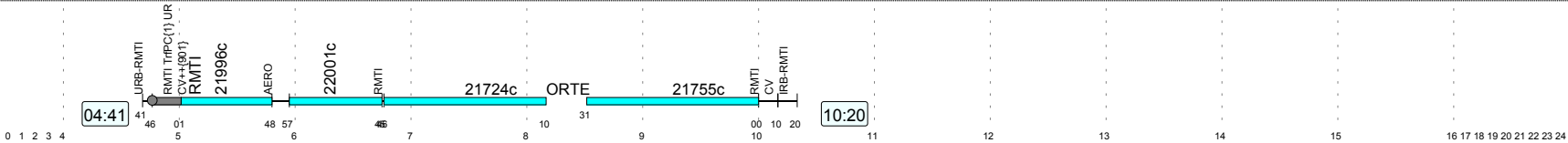
Me
LA2058
18



Lav	Cef
06:08	04:10
Km	Not
137	No
Rip.G	
15:45	

2017/04/27

Gi
LA2000
19



Lav	Cef
05:39	04:59
Km	Not
219	Si
Rip.G	
00:00	

2017/04/28

Ve
20

Riposo

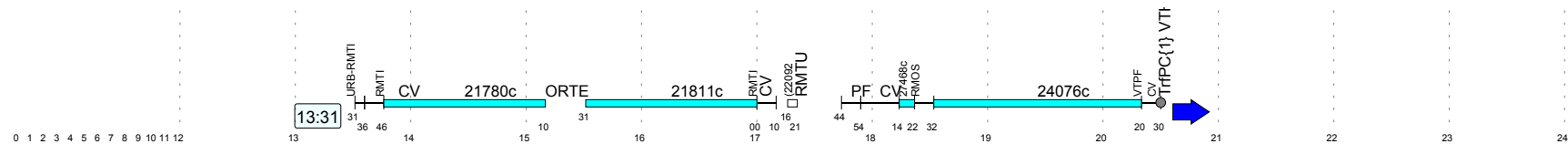
	Rip.
	51:11

2017/04/29

Sa

LA2248

21



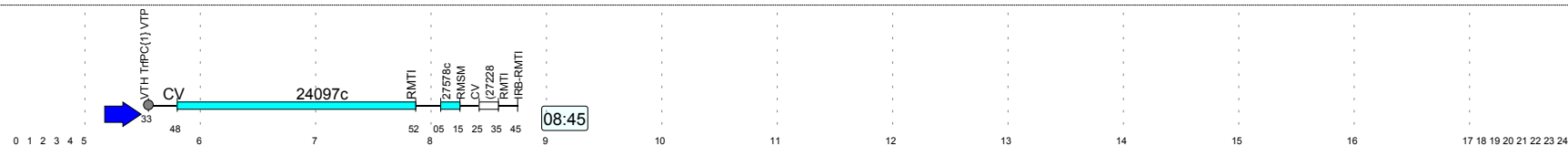
Lav	Cef
06:59	05:20
Km	Not
247	No
RFR	
09:03	

2017/04/30

Do

LA2248

22



Lav	Cef
03:12	02:27
Km	Not
101	No
Rip.G	
00:00	

2017/05/01

Lu

Disp

23

DISPONIBILITA'

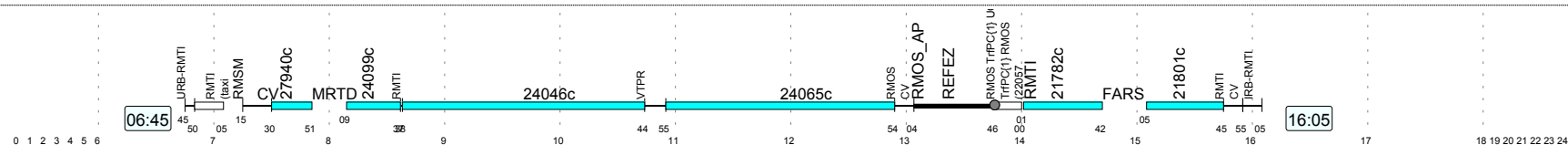
Lav	Cef
07:36	

2017/05/02

Ma

LA2020

24



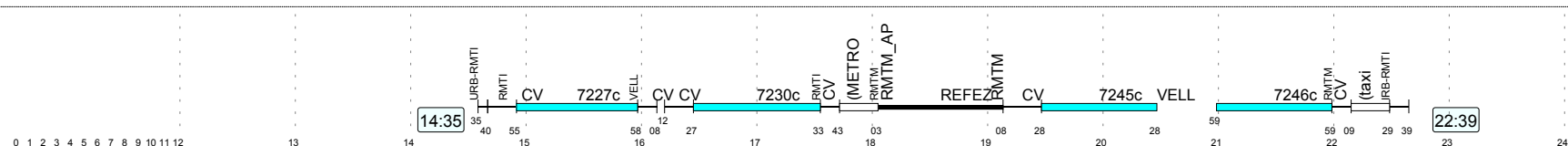
Lav	Cef
09:20	07:08
Km	Not
281	No
Rip.G	
22:30	

2017/05/03

Me

LA2574

25



Lav	Cef
08:04	05:09
Km	Not
164	No
Rip.G	
00:00	

2017/05/04

Gi

26

Riposo

	Rip.
	55:36

2017/05/05

Ve

27

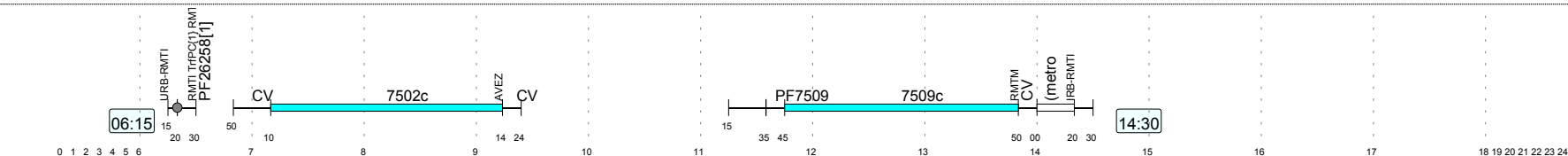
INTERVALLO

2017/05/06

Sa

LA3002

28



NOTE: [1]CT. tr. 7502 effettuata PF tr. 26258

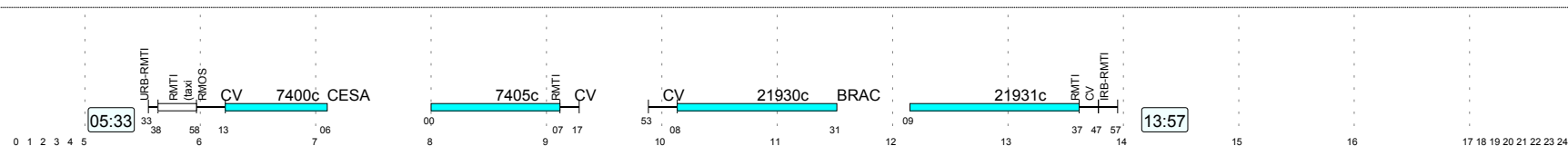
Lav	Cef
08:15	04:09
Km	Not
212	No
Rip.G	
15:03	

2017/05/07

Do

LA2022

29



Lav	Cef
08:24	06:23
Km	Not
167	No
Rip.G	
15:15	

Lav	Cef
08:23	05:47
Km	Not
175	No
Rip.G	
21:38	

Genomic map of the 15M region on chromosome 15. The map shows a blue line representing the genomic track with various features labeled. A red box highlights the 05:12 time point, and a green box highlights the 13:35 time point. The map includes labels for genes (LAST, FARS), transcripts (7393c, 21748c, 21767c, 22046c, 22051c), and other features (URB-RMT1, RMT1, fbx, RMTU, RMTS, TrfPC(1)UCRMO, TrfPC(1)RMOS, CV, 27453c, 22023c, LAERO).

[illegible]

Riposo

INTERVALLO

[illegible]

DISPONIBILITA'

DISPONIBILITA' (fine: 18:41)

INTERVALLO

Riposo

Genomic map of the 22q11.23 region. The map shows the following genes and SNPs:

- URB-RMT1
- RMT1
- Lox1
- URB-RMPP
- PF
- CV
- RMTM
- 22841c
- LAT1
- 22842c
- RMTM
- 27217c
- RMCA
- 27266c
- RMMS
- CV
- TVOC
- NUOV
- [21753]
- RMT1
- URB-RMTL

The map includes a scale bar at the bottom showing positions from 0 to 24. A time scale at the top shows 04:41 and 09:55.

Lav	Cef
07:42	05:53
Km	Not
192	No
Rip.G	
00:00	

	Rip.
	65:25

The figure consists of two horizontal timelines representing the duration of two experiments, 7502c and 7509c.

Experiment 7502c (Top Timeline):

- The timeline spans from 0 to 10 minutes.
- At 45 seconds, "LURB-RMTI" is indicated.
- At 50 seconds, "RMTI TIPC(1) RV" is indicated.
- A cyan bar labeled "7502c" starts at 10 minutes and ends at 14 minutes.
- At 10 minutes, "CV" is indicated.
- At 14 minutes, "LAVEZ" is indicated.
- A box at the end of the timeline indicates a duration of "14:30".

Experiment 7509c (Bottom Timeline):

- The timeline spans from 11 to 17 minutes.
- At 45 seconds, "PF7509" is indicated.
- A cyan bar labeled "7509c" starts at 12 minutes and ends at 14 minutes.
- At 14 minutes, "RMTM" is indicated.
- At 00 minutes (14:00), "CV" is indicated.
- At 14 minutes, "VOC" is indicated.
- At 20 minutes, "LURB-RMTI" is indicated.
- A box at the end of the timeline indicates a duration of "14:30".

Lav	Cef
07:45	04:09
Km	Not
212	No
Rip.G	
15:33	

Lav	Cef
07:54	06:02
Km	Not
197	No
Rip.G	
14:23	

Genomic map of the 24040c and 24057c regions on chromosome 10. The map shows two main regions, 24040c and 24057c, with various features and annotations. The 24040c region is located between positions 25 and 39, and the 24057c region is located between positions 42 and 52. The map includes labels for URB-RMT1, RMT1 (fex), RMT5, CV, RMT5, CV, TTPC(f) UC-RMT5, and TTPC(f) RMT5. The map also shows a scale from 0 to 24 and a time scale from 04:20 to 11:25.

Lav	Cef
07:05	04:48
Km	Not
177	Si
Rip.G	
25:36	

Lav	Cef
09:01	07:04
Km	Not
225	No
Rip.G	
15:31	

Lav	Cef
09:07	06:53
Km	Not
201	No
Rip.G	
00:00	

	Rip.
	60:00

FERIE

2017/05/30

FERIE

Ma

52

2017/05/31

FERIE

Me

53

2017/06/01

FERIE

Gi

54

2017/06/02

ASSENZA

Ve

55

2017/06/03

INTERVALLO

Sa

2017/06/04

Riposo Weekend

Do

56

57

	Rip.
	60:00

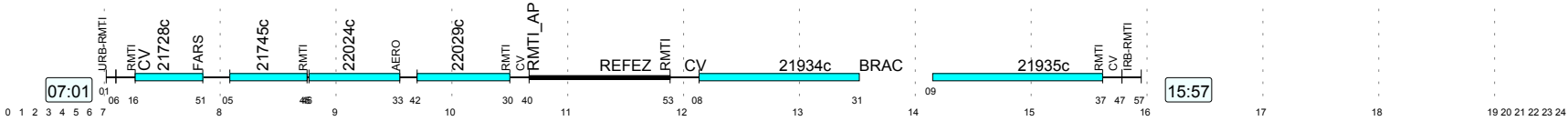
2017/06/05

Lu

LA2228

58

Lav	Cef
08:56	06:43
Km	Not
232	No
Rip.G	
14:14	



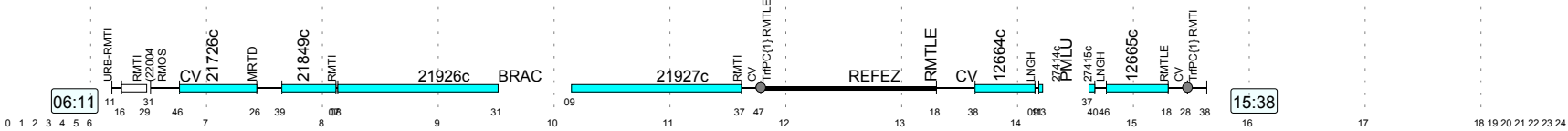
2017/06/06

Ma

LA2040

59

Lav	Cef
09:27	06:31
Km	Not
180	No
Rip.G	
16:22	



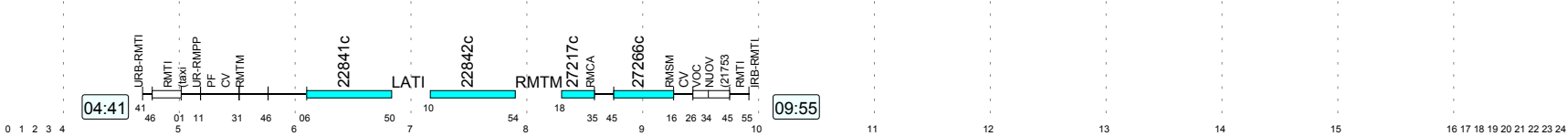
2017/06/07

Me

60

CORSO

Lav	Rip.
07:36	11:55



Lav	Cef
05:14	03:10
Km	Not
139	Si
Rip.G	
20:30	

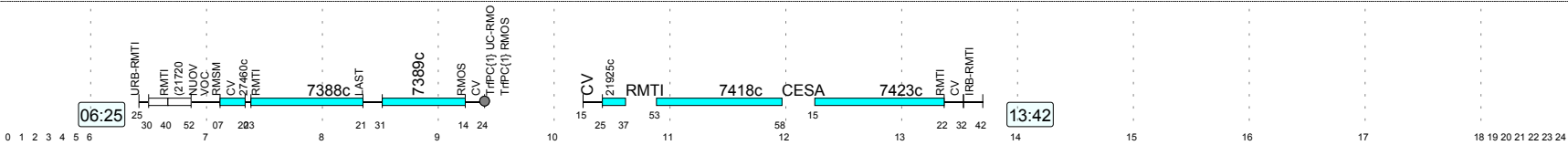
2017/06/09

Ve

LA2069

62

Lav	Cef
07:17	05:04
Km	Not
131	No
Rip.G	
15:14	



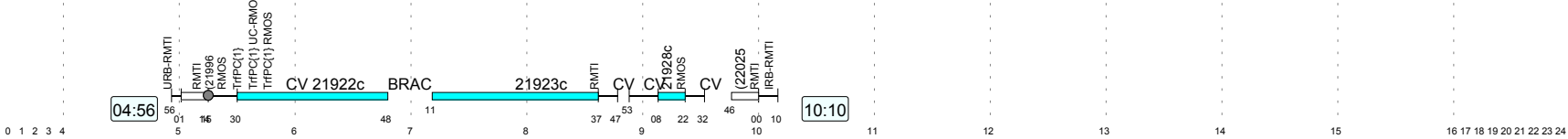
2017/06/10

Sa

LA2996

63

Lav	Cef
05:14	03:51
Km	Not
103	Si
Rip.G	
00:00	



2017/06/11

Do

64

Riposo Quantitativo

	Rip.
	00:00

2017/06/12

Lu

65

NON ASSEGNATO

2017/06/13

Ma

66

NON ASSEGNATO

2017/06/14

Me

67

NON ASSEGNATO

2017/06/15

Gi

68

NON ASSEGNATO

2017/06/16

Ve

69

NON ASSEGNATO

2017/06/17

Sa

70

Riposo Weekend

	Rip.
	00:00

2017/06/18

Do

71

NON ASSEGNATO

2017/06/19

Lu

72

NON ASSEGNATO

2017/06/20

Ma

73

NON ASSEGNATO

2017/06/21

Me

74

NON ASSEGNATO

2017/06/22

Gi

75

NON ASSEGNATO

2017/06/23

Ve

76

Riposo

	Rip.
	00:00

2017/06/24

Sa

77

NON ASSEGNATO

2017/06/25

Do

78

NON ASSEGNATO

2017/06/26

Lu

79

NON ASSEGNATO

2017/06/27

Ma

80

NON ASSEGNATO

2017/06/28

Me

81

NON ASSEGNATO

2017/06/29	
Gi	Riposo
82	
2017/06/30	NON ASSEGNATO
Ve	
83	
2017/07/01	NON ASSEGNATO
Sa	
84	
2017/07/02	NON ASSEGNATO
Do	
85	
2017/07/03	NON ASSEGNATO
Lu	
86	
2017/07/04	NON ASSEGNATO
Ma	
87	
2017/07/05	Riposo
Me	
88	
2017/07/06	NON ASSEGNATO
Gi	
89	
2017/07/07	NON ASSEGNATO
Ve	
90	
2017/07/08	NON ASSEGNATO
Sa	
91	

	Rip.
	00:00

	Rip.
	00:00