

2016/07/10

Do

Riposo

	Rip.
	64:07

2016/07/11

Lu

INTERVALLO

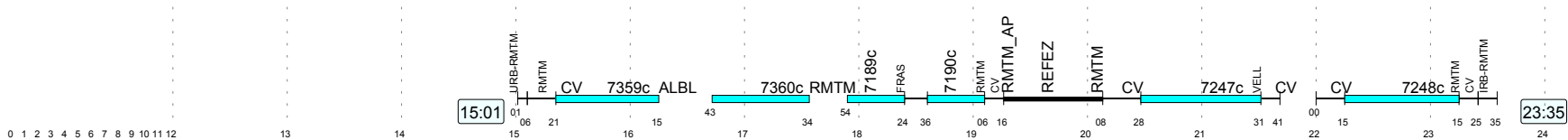
2

2016/07/12

Ma

LA2578

3



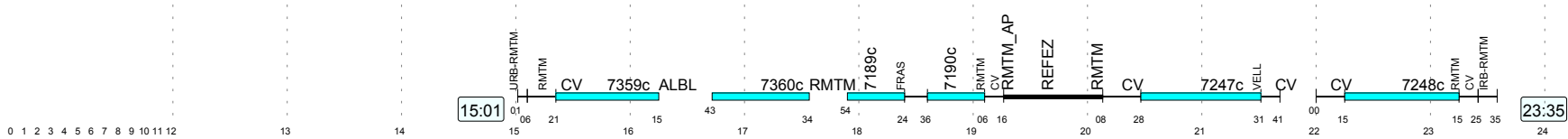
Lav	Cef
08:34	05:48
Km	Not
186	No
Rip.G	
15:26	

2016/07/13

Me

LA2578

4



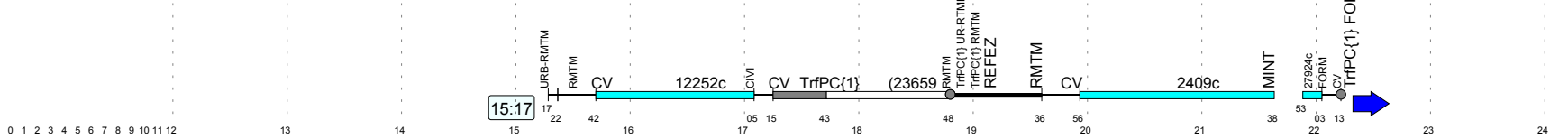
Lav	Cef
08:34	05:48
Km	Not
186	No
Rip.G	
15:42	

2016/07/14

Gi

LA2597

5



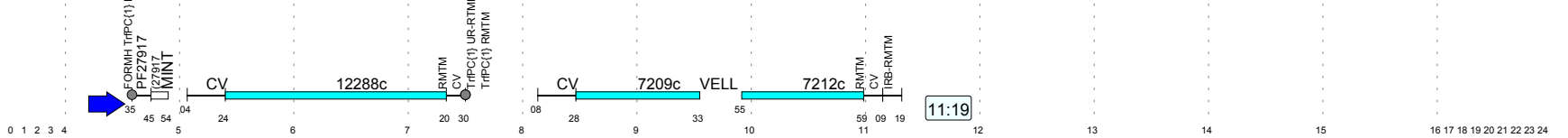
Lav	Cef
06:56	03:30
Km	Not
226	No
RFR	
06:22	

2016/07/15

Ve

LA2597

6



Lav	Cef
06:44	04:27
Km	Not
220	Si
Rip.G	
00:00	

2016/07/16

Sa

Riposo

	Rip.
	49:39

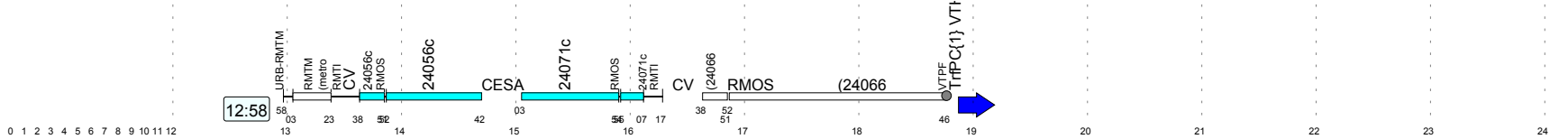
7

2016/07/17

Do

LA2055

8



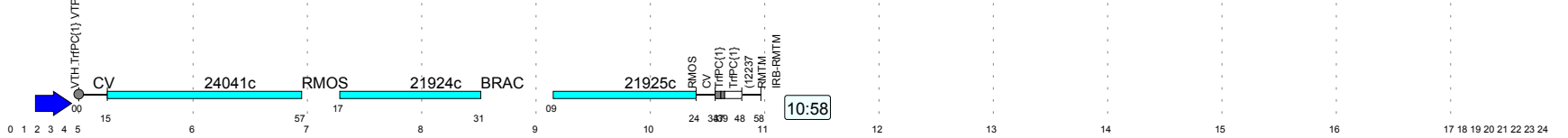
Lav	Cef
05:48	02:29
Km	Not
71	No
RFR	
10:14	

2016/07/18

Lu

LA2055

9



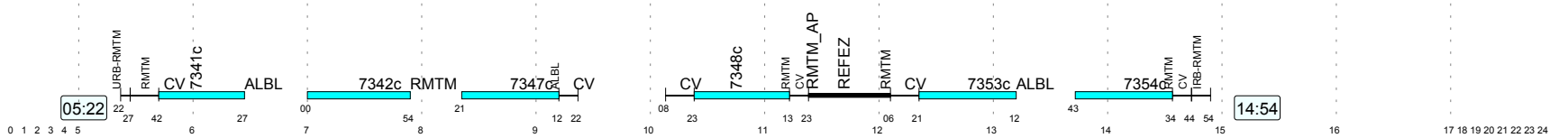
Lav	Cef
05:58	05:09
Km	Not
177	No
Rip.G	
18:24	

2016/07/19

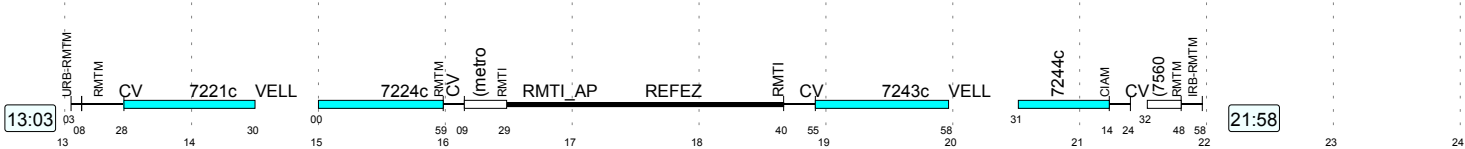
Ma

LA2524

10



Lav	Cef
09:32	06:33
Km	Not
170	No
Rip.G	
22:09	

2016/07/20 Me LA2562 11																								
	2016/07/21 Gi																							
	12																							
	2016/07/22 Ve																							
2016/07/23 Sa	13																							
	2016/07/23 Sa																							
2016/07/24 Do	14																							
	2016/07/24 Do																							
2016/07/25 Lu	15																							
	2016/07/25 Lu																							
2016/07/26 Ma	16																							
	2016/07/26 Ma																							
2016/07/27 Me	17																							
	2016/07/27 Me																							
2016/07/28 Gi	18																							
	2016/07/28 Gi																							
2016/07/29 Ve	19																							
	2016/07/29 Ve																							
2016/07/30 Sa	20																							
	2016/07/30 Sa																							
2016/07/31 Do	21																							
	2016/07/31 Do																							
2016/08/01 Lu	22																							
	2016/08/01 Lu																							
2016/08/02 Ma	23																							
	2016/08/02 Ma																							
2016/08/03 Me	24																							
	2016/08/03 Me																							
2016/08/04 Gi	25																							
	2016/08/04 Gi																							
2016/08/05 Ve	26																							
	2016/08/05 Ve																							
2016/08/05 27	27																							
	2016/08/05 27																							

Lav	Cef
08:55	04:50
Km	Not
150	No
Rip.G	
00:00	

	Rip.
	50:02

	Rip.
	48:00

	Rip.
	48:00

2016/08/06

Sa

28

2016/08/07

Do

29

2016/08/08

Lu

30

FERIE

INTERVALLO

Riposo

2016/08/09

Ma

LA2583

31

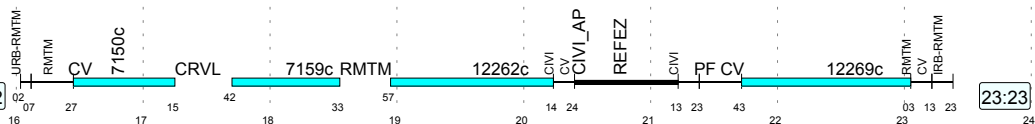
0 1 2 3 4 5 6 7 8 9 10 11 12

13

14

15

16:02



Lav	Cef
07:21	05:07
Km	Not
249	No
Rip.G	
14:54	

2016/08/10

Me

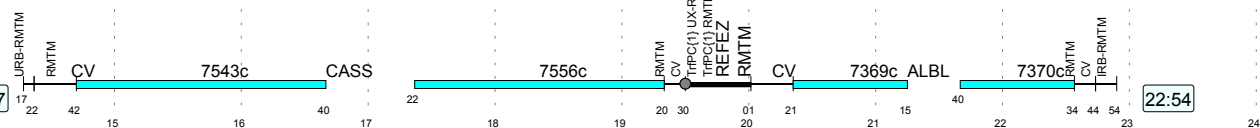
LA2569

32

0 1 2 3 4 5 6 7 8 9 10 11 12

13

14:17



Lav	Cef
08:37	06:51
Km	Not
332	No
Rip.G	
15:23	

2016/08/11

Gi

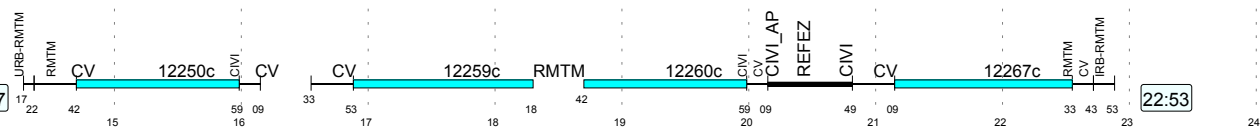
LA2570

33

0 1 2 3 4 5 6 7 8 9 10 11 12

13

14:17



Lav	Cef
08:36	05:47
Km	Not
310	No
Rip.G	
14:24	

2016/08/12

Ve

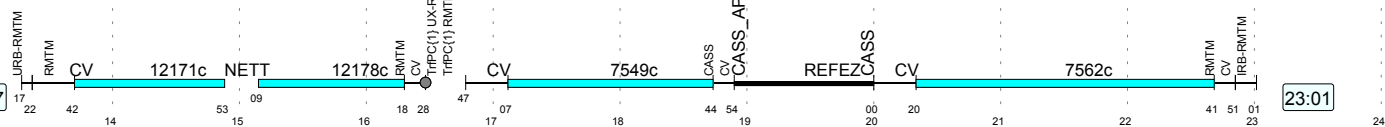
LA2558

34

0 1 2 3 4 5 6 7 8 9 10 11 12

13

13:17



Lav	Cef
09:44	06:34
Km	Not
394	No
Rip.G	
14:00	

2016/08/13

Sa

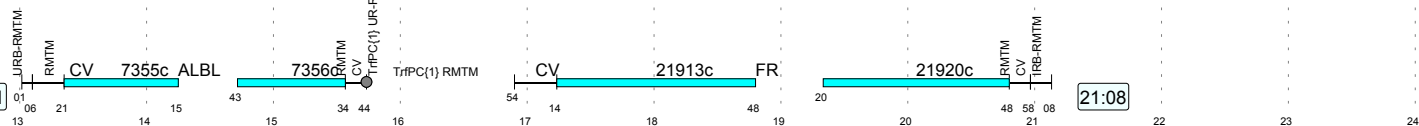
LA2553

35

0 1 2 3 4 5 6 7 8 9 10 11 12

13

13:01



Lav	Cef
08:07	05:47
Km	Not
227	No
Rip.G	
00:00	

2016/08/14

Do

36

Riposo Quantitativo

2016/08/15

Lu

37

INTERVALLO

2016/08/16

Ma

LA2584

38

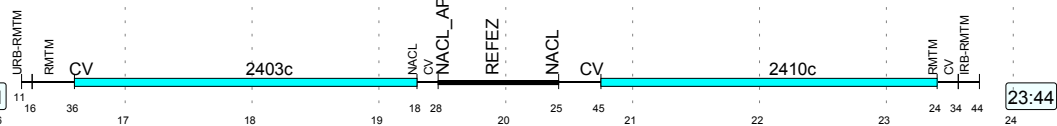
0 1 2 3 4 5 6 7 8 9 10 11 12

13

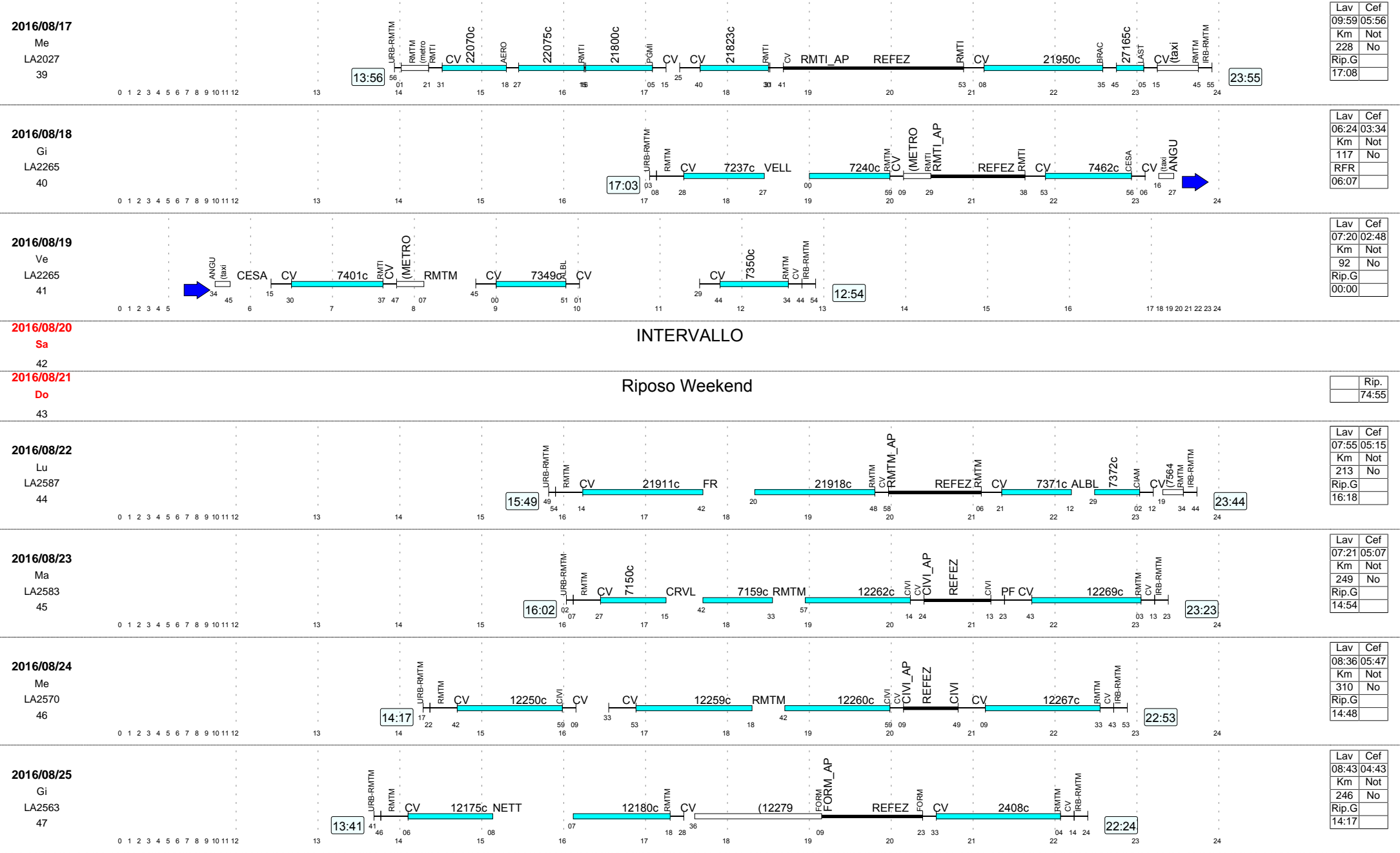
14

15

16:11



Lav	Cef
07:33	05:21
Km	Not
427	No
Rip.G	
14:12	



	Rip.
	65:36

Lav	Cef
07:33	05:21
Km	Not
427	No
Rip.G	
17:26	

Lav	Cef
06:17	03:07
Km	Not
91	No
RFR	
06:07	

Lav	Cef
07:20	02:48
Km	Not
92	No
Rip.G	
15:31	

The genomic map displays the 12p11.23 region, which is associated with Williams-Beuren syndrome. The map includes the following features:

- Genes and Exons:** Genes shown include *NRXN1*, *ELN*, *TPST2*, *NRXN1-AS1*, *NRXN1-AS2*, *NRXN1-AS3*, *NRXN1-AS4*, *NRXN1-AS5*, *NRXN1-AS6*, *NRXN1-AS7*, *NRXN1-AS8*, *NRXN1-AS9*, *NRXN1-AS10*, *NRXN1-AS11*, *NRXN1-AS12*, *NRXN1-AS13*, *NRXN1-AS14*, *NRXN1-AS15*, *NRXN1-AS16*, *NRXN1-AS17*, *NRXN1-AS18*, *NRXN1-AS19*, *NRXN1-AS20*, *NRXN1-AS21*, *NRXN1-AS22*, *NRXN1-AS23*, *NRXN1-AS24*, *NRXN1-AS25*, *NRXN1-AS26*, *NRXN1-AS27*, *NRXN1-AS28*, *NRXN1-AS29*, *NRXN1-AS30*, *NRXN1-AS31*, *NRXN1-AS32*, *NRXN1-AS33*, *NRXN1-AS34*, *NRXN1-AS35*, *NRXN1-AS36*, *NRXN1-AS37*, *NRXN1-AS38*, *NRXN1-AS39*, *NRXN1-AS40*, *NRXN1-AS41*, *NRXN1-AS42*, *NRXN1-AS43*, *NRXN1-AS44*, *NRXN1-AS45*, *NRXN1-AS46*, *NRXN1-AS47*, *NRXN1-AS48*, *NRXN1-AS49*, *NRXN1-AS50*, *NRXN1-AS51*, *NRXN1-AS52*, *NRXN1-AS53*, *NRXN1-AS54*, *NRXN1-AS55*, *NRXN1-AS56*, *NRXN1-AS57*, *NRXN1-AS58*, *NRXN1-AS59*, *NRXN1-AS60*, *NRXN1-AS61*, *NRXN1-AS62*, *NRXN1-AS63*, *NRXN1-AS64*, *NRXN1-AS65*, *NRXN1-AS66*, *NRXN1-AS67*, *NRXN1-AS68*, *NRXN1-AS69*, *NRXN1-AS70*, *NRXN1-AS71*, *NRXN1-AS72*, *NRXN1-AS73*, *NRXN1-AS74*, *NRXN1-AS75*, *NRXN1-AS76*, *NRXN1-AS77*, *NRXN1-AS78*, *NRXN1-AS79*, *NRXN1-AS80*, *NRXN1-AS81*, *NRXN1-AS82*, *NRXN1-AS83*, *NRXN1-AS84*, *NRXN1-AS85*, *NRXN1-AS86*, *NRXN1-AS87*, *NRXN1-AS88*, *NRXN1-AS89*, *NRXN1-AS90*, *NRXN1-AS91*, *NRXN1-AS92*, *NRXN1-AS93*, *NRXN1-AS94*, *NRXN1-AS95*, *NRXN1-AS96*, *NRXN1-AS97*, *NRXN1-AS98*, *NRXN1-AS99*, *NRXN1-AS100*.
- Variant:** The R1507K variant is located in the *NRXN1* gene, specifically in exon 10.
- Annotations:** The map includes a scale bar at the top (0 to 100 kb) and a color-coded legend for different genomic features (e.g., genes, exons, introns, repeats).

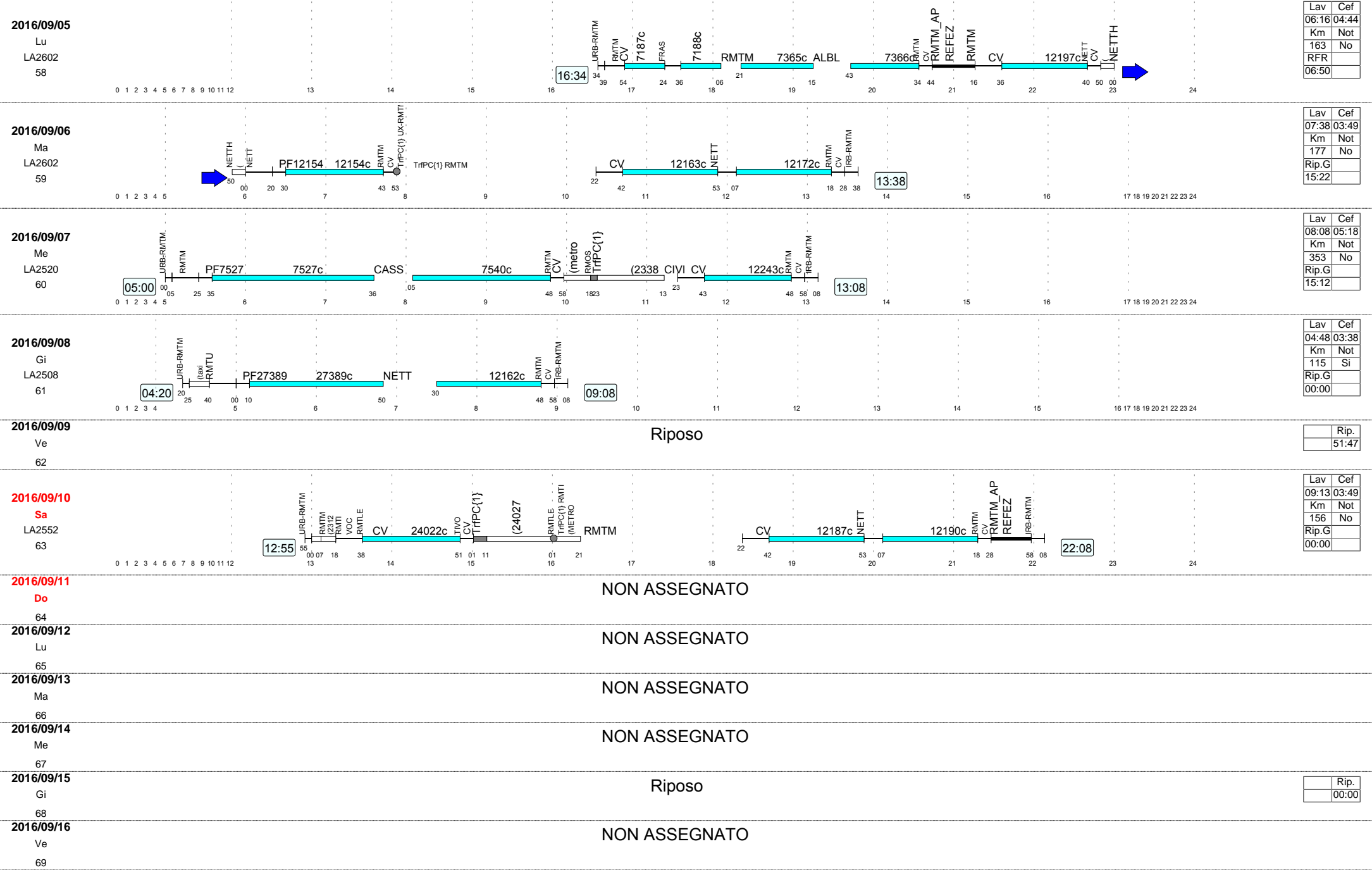
Lav	Cef
07:39	05:29
Km	Not
130	Si
Rip.G	
18:13	

[illegible]

Lav	Cef
07:51	06:11
Km	Not
310	No
Rip.G	
14:57	

Lav	Cef
06:20	03:15
Km	Not
97	No
Rip.G	
00:00	

	Rip.
	53:09



2016/09/17 Sa 70	NON ASSEGNATO					
2016/09/18 Do 71	NON ASSEGNATO					
2016/09/19 Lu 72	NON ASSEGNATO					
2016/09/20 Ma 73	NON ASSEGNATO					
2016/09/21 Me 74	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
2016/09/22 Gi 75	NON ASSEGNATO					
2016/09/23 Ve 76	NON ASSEGNATO					
2016/09/24 Sa 77	NON ASSEGNATO					
2016/09/25 Do 78	NON ASSEGNATO					
2016/09/26 Lu 79	NON ASSEGNATO					
2016/09/27 Ma 80	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
2016/09/28 Me 81	NON ASSEGNATO					
2016/09/29 Gi 82	NON ASSEGNATO					
2016/09/30 Ve 83	NON ASSEGNATO					
2016/10/01 Sa 84	NON ASSEGNATO					
2016/10/02 Do 85	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					
2016/10/03 Lu 86	NON ASSEGNATO					
2016/10/04 Ma 87	NON ASSEGNATO					

PERIODO: 10/07/2016 - 15/10/2016			IMPIANTO: RMTM-RB	TURNO: DRB-LAZ - Roma Termini - Bordo				
2016/10/05	NON ASSEGNATO	Me						
88								
2016/10/06		NON ASSEGNATO	Gi					
89								
2016/10/07	NON ASSEGNATO		Ve					
90								
2016/10/08		NON ASSEGNATO	Sa					
91								
2016/10/09	Riposo Quantitativo		Do		<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.	
		Rip.						
		00:00						
92								
2016/10/10	NON ASSEGNATO	Lu						
93								
2016/10/11		NON ASSEGNATO	Ma					
94								
2016/10/12	NON ASSEGNATO		Me					
95								
2016/10/13		NON ASSEGNATO	Gi					
96								
2016/10/14	NON ASSEGNATO		Ve					
97								
2016/10/15		Riposo Weekend	Sa		<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.	
	Rip.							
	00:00							
98								