

2016/06/12

Do

INTERVALLO

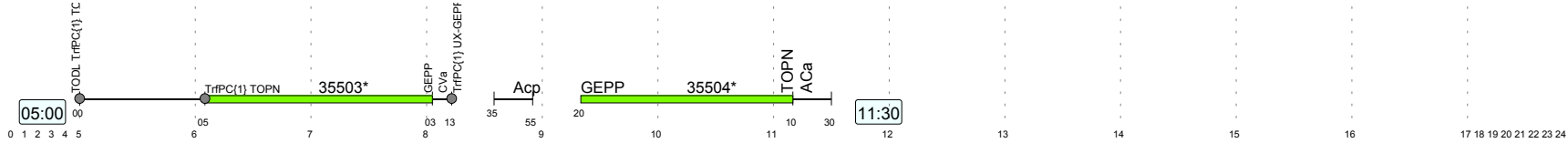
1

2016/06/13

Lu

UTO1002

2



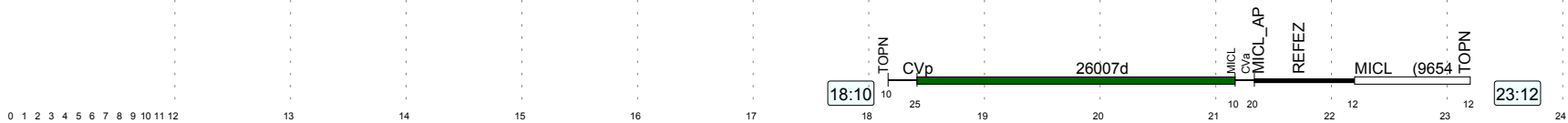
Lav	Cef
06:30	03:48
Km	Not
324	No
Rip.G	
30:40	

2016/06/14

Ma

UTO1009

3



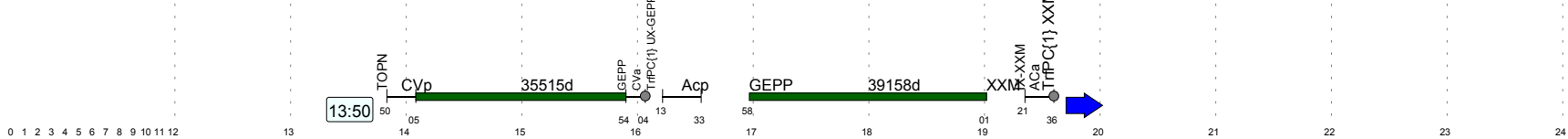
Lav	Cef
05:02	02:45
Km	Not
152	No
Rip.G	
14:38	

2016/06/15

Me

UTO1007

4



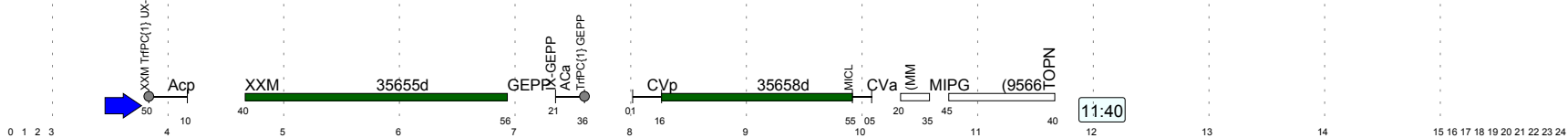
Lav	Cef
05:46	04:56
Km	Not
306	No
RFR	
08:14	

2016/06/16

Gi

UTO1007

5



Lav	Cef
07:50	03:55
Km	Not
286	Si
Rip.G	
00:00	

2016/06/17

Ve

6

Riposo

	Rip.
	54:10

2016/06/18

Sa

UTO1012

7



Lav	Cef
06:20	04:33
Km	Not
344	Si
Rip	

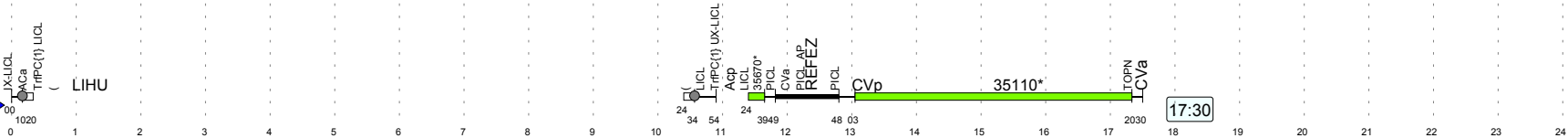
Lav	Cef
06:56	04:32
Km	Not
344	No
RFR	

2016/06/19

Do

UTO1012

8



Lav	Cef
06:20	04:33
Km	Not
344	Si
Rip	

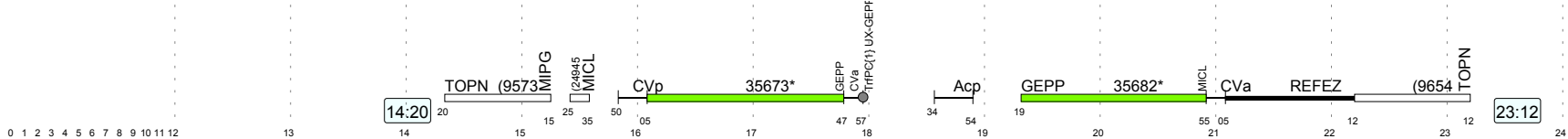
Lav	Cef
06:56	04:32
Km	Not
344	No
RFR	

2016/06/20

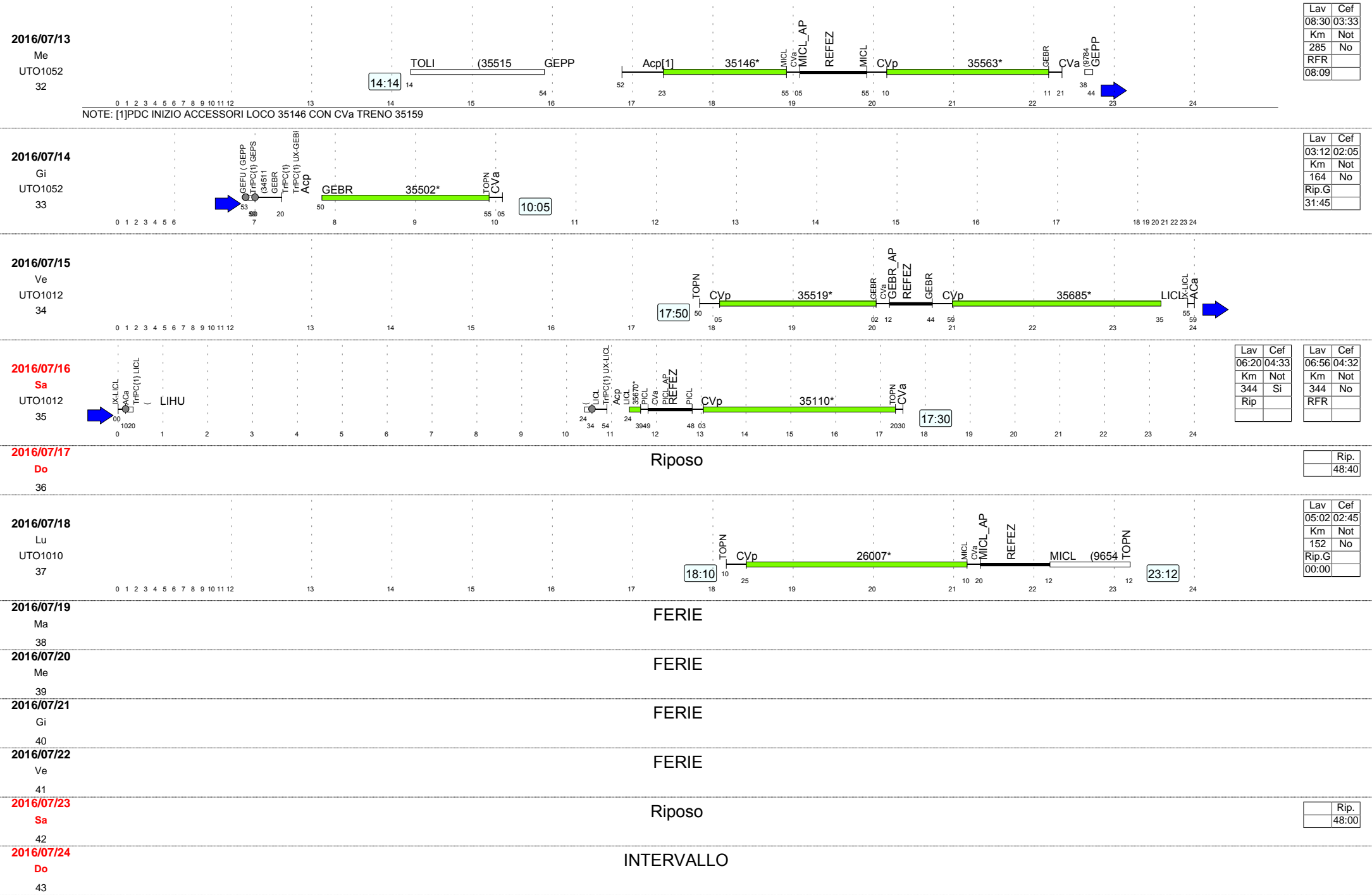
Lu

UTO1016

9



Lav	Cef
08:52	04:50
Km	Not
285	No
Rip.G	
17:48	



Lav	Cef
07:50	03:55
Km	Not
286	Si
Rip.G	
29:20	

NOTE: [1]RISERVA GESTIONALE

	Rip.
	66:11

INTERVALLO

Lav	Cef
05:48	02:45
Km	Not
152	No
Rip.G	
17:52	

Genomic map of the 17q21.31 region. The map shows the 35110d deletion (green bar) and various markers. A blue arrow points to the 17:30 position. The markers are: JX-LiCL, LiCa, Trnp(1) LiCL, LIHU, LCL, Trnp(1) UX-LiCL, Ap, 35270d, Cva, PICL, REF, CVp, 35110d, TOPN, and Cva. The scale is in Mb, ranging from 0 to 23.

Lav	Cef
06:20	04:33
Km	Not
344	Si
Rip	

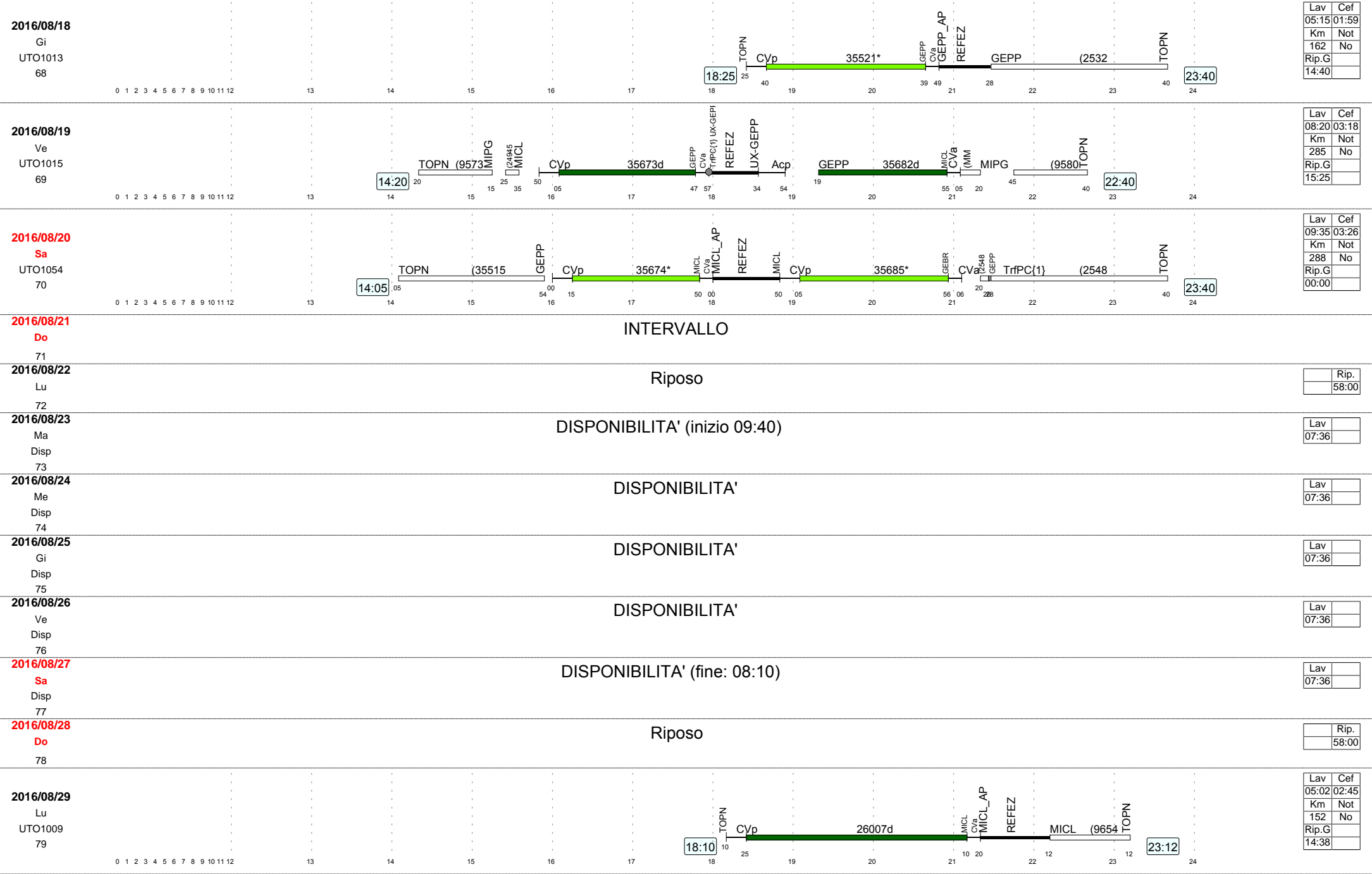
Lav	Cef
06:56	04:32
Km	Not
344	No
RFR	

INTERVALLO

Riposo

Genomic map of chromosome 18p11.23. The map shows a scale from 0 to 24 Mb. A zoomed-in view of the 18:10 to 23:58 region is provided, showing the location of the 26007* gene. Key features include the TOPN, CYP, 26007* gene, MICL, MICL_AP, REFZ, MICL, (2032), and TOPS regions.

Lav	Cef
05:48	02:45
Km	Not
152	No
Rip.G	
18:27	



Lav	Cef
05:15	01:59
Km	Not
162	No
Rip.G	
14:40	

Lav	Cef
08:20	03:18
Km	Not
285	No
Rip.G	
15:25	

Lav	Cef
09:35	03:26
Km	Not
288	No
Rip.G	
00:00	

	Rip.
	58:00

Lav	
07:36	

Lav	
07:36	

Lav	
07:36	

Lav	
07:36	

Lav	
07:36	

	Rip.
	58:00

Lav	Cef
05:02	02:45
Km	Not
152	No
Rip.G	
14:38	

