

15/12/2013

Do

Riposo

	Rip.
	62:17

16/12/2013

Lu

INTERVALLO

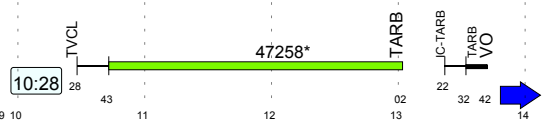
2

17/12/2013

Ma

372569

3



Lav	
03:04	
	Not
	No
RFR	
11:32	

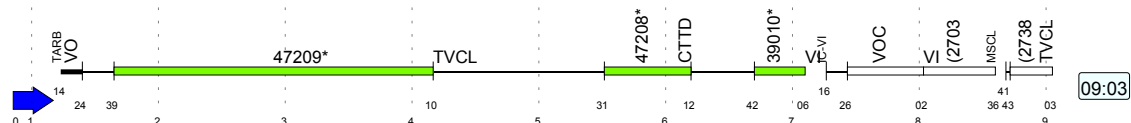
NOTE:

18/12/2013

Me

372569

4



Lav	
07:39	
	Not
	Si
Rip.G	
00:00	

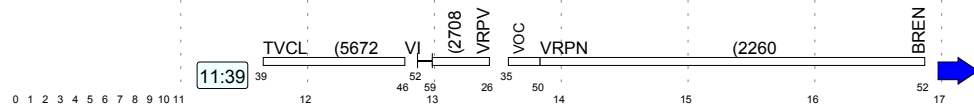
NOTE:

19/12/2013

Gi

374525

5



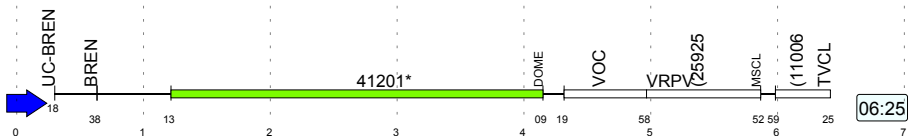
Lav	
05:13	
	Not
	No
RFR	
07:26	

20/12/2013

Ve

374525

6



Lav	
06:07	
	Not
	Si
Rip.G	
00:00	

21/12/2013

Sa

Riposo

	Rip.
	48:00

7

22/12/2013

Do

DISPONIBILITA' (inizio 06:25)

Lav	
06:00	

SM-Disp

8

23/12/2013

Lu

FERIE

9

24/12/2013

Ma

FERIE

10

25/12/2013

Me

FERIE

11

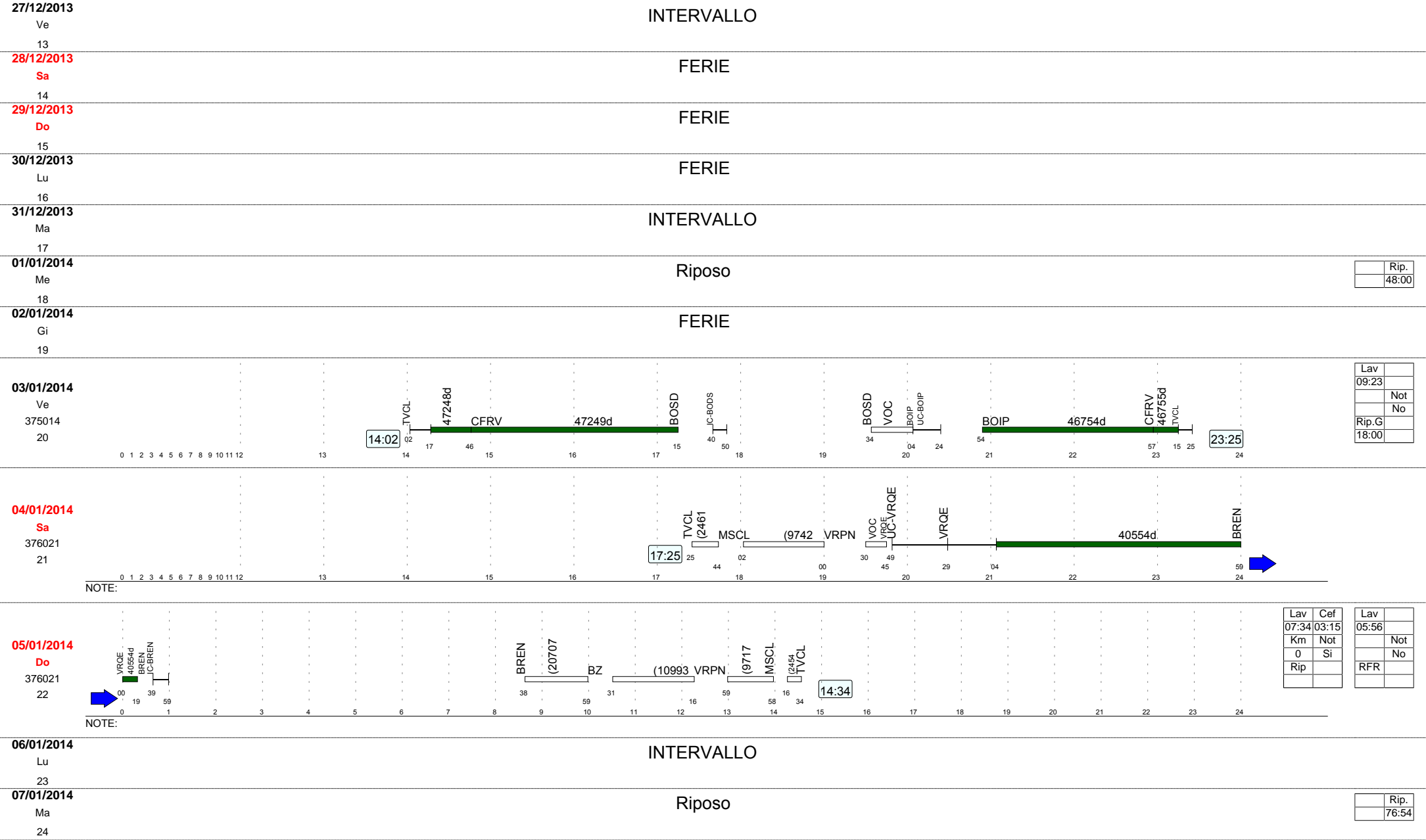
26/12/2013

Gi

Riposo

	Rip.
	48:00

12



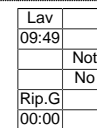


Gi  
373582  
26



Lav	Cef
05:31	04:36
Km	Not
0	Si
Rip	

Ve  
375016  
27



Sa

INTERVALLO

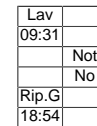
/01/2

## Riposo Weekend

29

	Rip.
	62:1

Lu  
371526  
30



Ma  
372569  
31



Lav	
03:04	
	Not
	No
RFR	
11:32	

Me  
372569  
32



Lav	
07:39	
	Not
	Si
Rip.G	
00:00	

NOTE:57656 - 39008 - 47739 CON PPT

Activity	Start Time	End Time
TVCL	08:09	09:35
CFRV	09:42	11:57
576561EM CTTD	11:11	11:21
JC-CTTD	11:21	11:31
UC-CTTD	12:08	12:28
CTTD	12:38	12:49
SPIG	12:49	13:42
477391EM	14:42	14:55
TVCL	14:32	14:55

Lav	
06:46	
	Not
	No
Rip.G	
00:00	

	Rip.
	63:30

Genomic timeline of the 2019-2020 season showing the duration of various studies. The timeline spans from 0 to 24 hours. Studies are represented by horizontal bars with labels above them: TVCL (25-26h), (2805) (25-26h), IMSC (25-26h), VOC (25-26h), LUC-VMAS (25-26h), VMAS (25-26h), 53606d (25-26h), CTID (25-26h), J-CTID (25-26h), VOC (25-26h), CTID (25-26h), (5671) (25-26h), and TVCL (25-26h). A green bar highlights the 53606d study. Time points 06:25 and 12:21 are marked with boxes.

NOTE:

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

TARB  
VO

47209\*

TVCL

47208\*

CTTD

39010\*

VE-VI

VOC

VI (2703)

MSCL

(2738)

TVCL

09:03

NOTE:

Timeline diagram showing the sequence of events for the 2020-2021 season. The timeline starts at 00:00 and ends at 02:03. Key events include CMAG (00:00), 47202d (00:00), CFRV (00:35), 47203d (00:53), and TVOL (01:03). The timeline is divided into segments labeled 0 through 11.

25/01/2014

Sa

42

26/01/2014

Do

43

## Riposo Quantitativo

	Rip.
	76:00

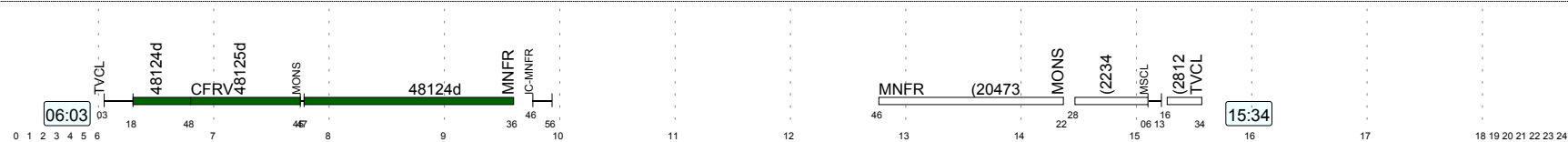
## INTERVALLO

27/01/2014

Lu

371026

44



Lav	
09:31	
	Not
	No
Rip.G	
18:54	

28/01/2014

Ma

372569

45



NOTE:

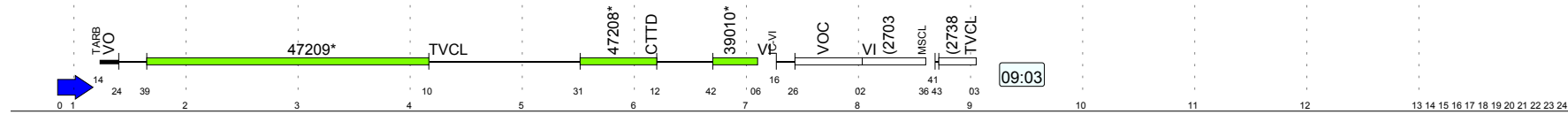
Lav	
03:04	
	Not
	No
RFR	
11:32	

29/01/2014

Me

372569

46



NOTE:

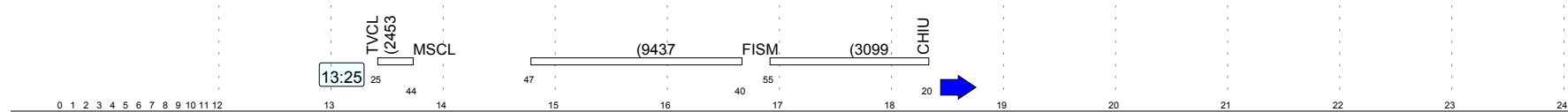
Lav	
07:39	
	Not
	Si
Rip.G	
00:00	

30/01/2014

Gi

374574

47



NOTE:

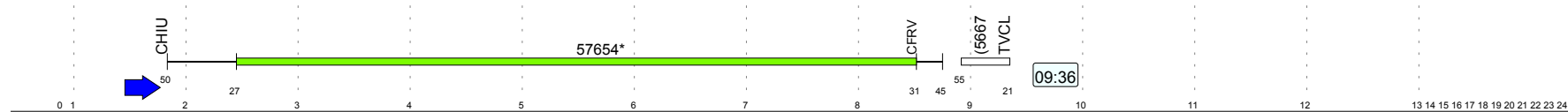
Lav	
04:55	
	Not
	No
RFR	
07:30	

31/01/2014

Ve

374574

48



NOTE:

Lav	
07:46	
	Not
	Si
Rip.G	
00:00	

01/02/2014

Sa

49

02/02/2014

Do

SM-Disp

50

## Riposo

DISPONIBILITA' (inizio 09:36)

	Rip.
	48:00

Lav	
06:00	

03/02/2014

Lu  
371044  
51

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

15:39

TVCL

(5918

489

VOC

UC-VI

VI

52641d

CMAG

VOC

BOSDH

Lav	
04:22	
	Not
	No
RFR	
10:27	

04/02/2014

Ma  
371044  
52

0 1 2 3 4 5 6

7

13

8

9

40

10

18

11

12

13

14

15

16

17

18

19

20

21

22

23

24

10:18

BOSDH

VOC

BOIP

44274d

CFRV

44275d

TVCL

Lav	
03:50	
	Not
	No
Rip.G	
00:00	

05/02/2014

Me  
373576  
53

0 1 2 3 4 5 6 7 8 9 10

11

12

13

15

35

14

50

15

16

17

18

19

20

21

22

23

24

10:36

TVCL

(2446

UD

VOC

UD\_AP

VOC

UD

(6022

TARB

VO

Lav	
04:14	
	Not
	No
RFR	
10:14	

NOTE:

06/02/2014

Gi  
373576  
54

0 1

2

3

4

10

20

5

16

31

6

12

56

7

39

8

15

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

TARB

VO

47209\*

TVCL

47208\*

C.TTD

39083\*

TVCL

08:15

Lav	
06:51	
	Not
	Si
Rip.G	
00:00	

NOTE:

07/02/2014

Ve  
SM-Disp  
55

DISPONIBILITA' (fine: 12:36)

Lav	
06:00	

08/02/2014

Sa  
56

Riposo

	Rip.
	48:00

09/02/2014

Do  
377039  
57

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

12:36

TVCL

(2450

UD

(21006

TARB

VO

Lav	
03:29	
	Not
	No
RFR	
08:25	

NOTE:

10/02/2014

Lu  
377039  
58

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

TARB

VO

Acp

GUIDA 48121/0[1]

LPD

LCVa

(25925

MSCL

(11006

TVCL

06:25

Lav	
05:35	
	Not
	Si
Rip.G	
00:00	

NOTE: [1] ATTENZIONE:Tip.Personale Mancante

11/02/2014

Ma  
59

NON ASSEGNATO

12/02/2014	Me	NON ASSEGNATO					
60							
13/02/2014	Gi	NON ASSEGNATO					
61							
14/02/2014	Ve	NON ASSEGNATO					
62							
15/02/2014	Sa	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						
63							
16/02/2014	Do	NON ASSEGNATO					
64							
17/02/2014	Lu	NON ASSEGNATO					
65							
18/02/2014	Ma	NON ASSEGNATO					
66							
19/02/2014	Me	NON ASSEGNATO					
67							
20/02/2014	Gi	NON ASSEGNATO					
68							
21/02/2014	Ve	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.						
	00:00						
69							
22/02/2014	Sa	NON ASSEGNATO					
70							
23/02/2014	Do	NON ASSEGNATO					
71							
24/02/2014	Lu	NON ASSEGNATO					
72							
25/02/2014	Ma	NON ASSEGNATO					
73							
26/02/2014	Me	NON ASSEGNATO					
74							
27/02/2014	Gi	NON ASSEGNATO					
75							
28/02/2014	Ve	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						
76							
01/03/2014	Sa	NON ASSEGNATO					
77							

02/03/2014	NON ASSEGNATO					
Do						
78						
03/03/2014	NON ASSEGNATO					
Lu						
79						
04/03/2014	NON ASSEGNATO					
Ma						
80						
05/03/2014	NON ASSEGNATO					
Me						
81						
06/03/2014	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
Gi						
82						
07/03/2014	NON ASSEGNATO					
Ve						
83						
08/03/2014	NON ASSEGNATO					
Sa						
84						
09/03/2014	NON ASSEGNATO					
Do						
85						