



Landesagentur für Umwelt und Arbeitsschutz
Agenzia provinciale per la protezione
dell'ambiente e la tutela del lavoro



Giulio Angelucci, Werner Tirler

Misure a Bolzano 2006-2011

Nord
Istituto Zooprofilattico

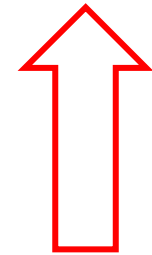
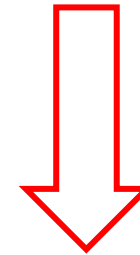
Città di Bolzano

Massima ricaduta

Via Amba Alagi

6

11



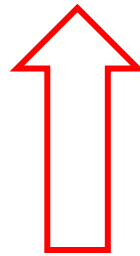
Periodo 17-08 fino 29-08 2006

Valori in fg I-TEQ/m3
1 fg = 0,000.000.000.000.001 g

Periodo 17-08 fino 29-08 2006

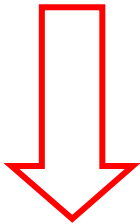


18

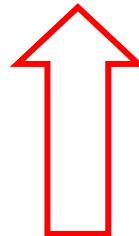


22

Periodo 29-08 fino 15-09



20



15

Inceneritore

Direzione del vento

SUD

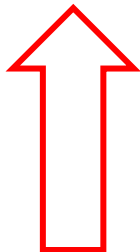
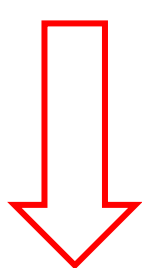
Maso Vadena

Nord

Istituto Zooprofilattico

Massima ricaduta

Via Amba Alagi



90

79

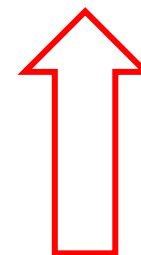
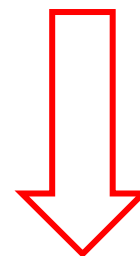
C

89

Periodo 22-12 fino 18-01
2007

Inceneritore

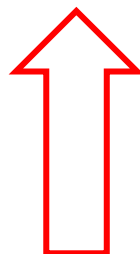
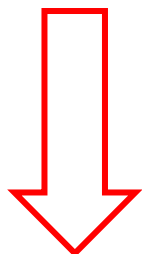
Direzione del vento



155

259

Periodo 22-12 fino 18-01



59

52

C

84

SUD

Maso Vadena

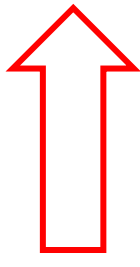
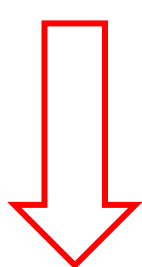
Valori in fg I-TEQ/m3

Nord

Istituto Zooprofilattico

Massima ricaduta

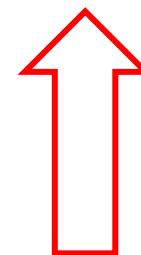
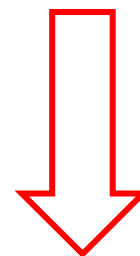
Via Amba Alagi



25

26

C 167



18

25

C

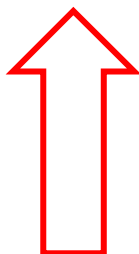
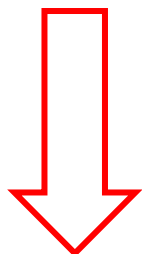
45

Periodo 18-02 fino 18-03
2009

Periodo 18-02 fino 18-03
2009

Inceneritore

Direzione del vento



41

40

C 39

Valori in fg I-TEQ/m3

SUD

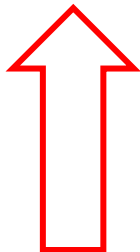
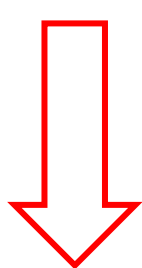
Maso Vadena

Nord

Istituto Zooprofilattico

Massima ricaduta

Via Amba Alagi



28

30

18

24

C

42

C

52

Periodo 28-01 fino 05-03
2010

Inceneritore

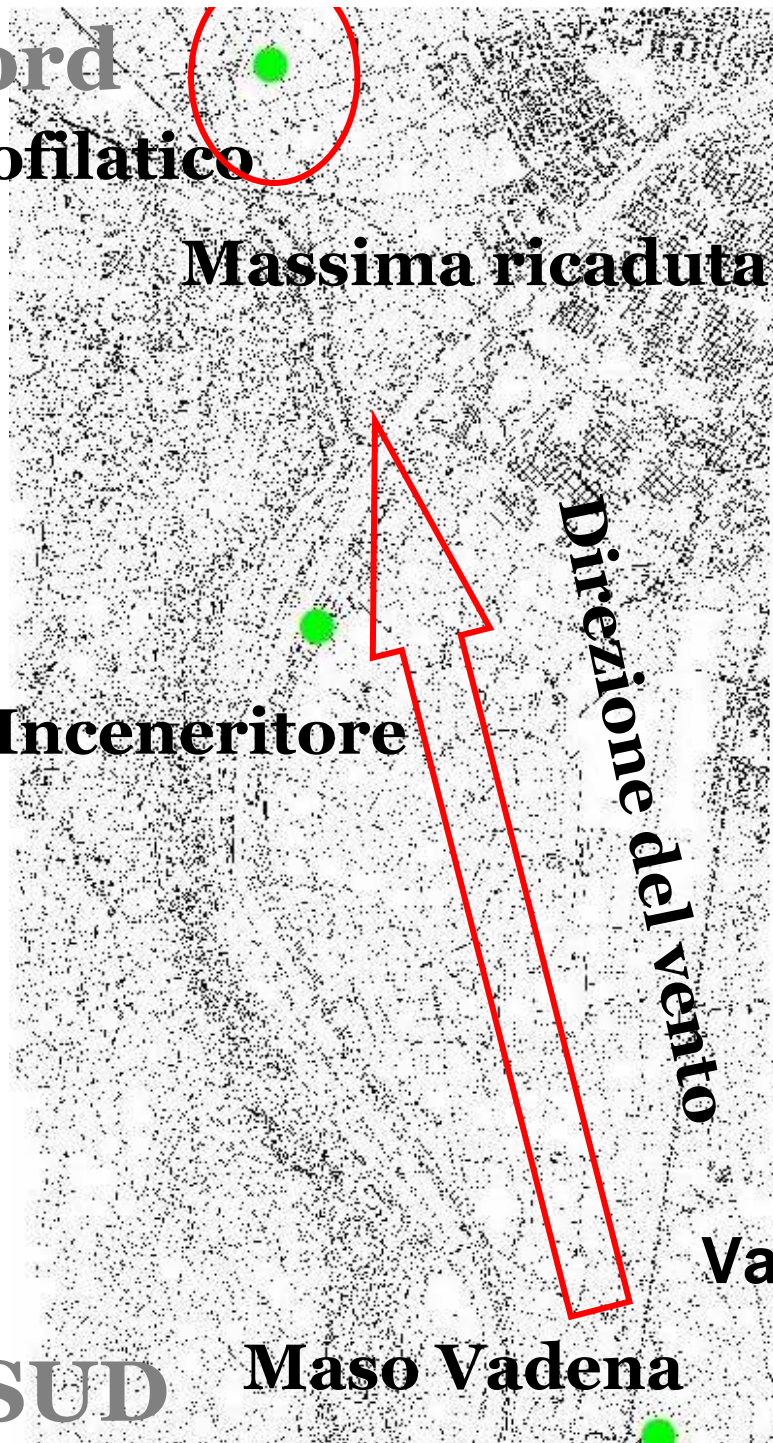
Periodo 28-01 fino 05-03
2010

Direzione del vento

Valori in fg I-TEQ/m3

SUD

Maso Vadena



Nord
Istituto Zooprofilattico

Massima ricaduta

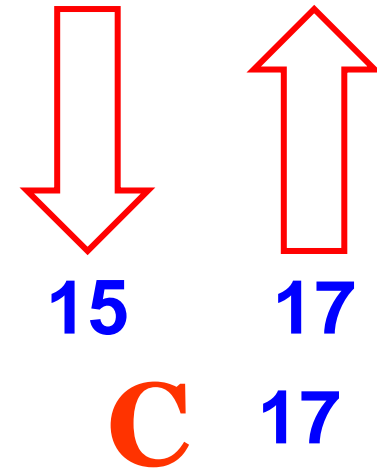
Inceneritore

Direzione del vento

SUD

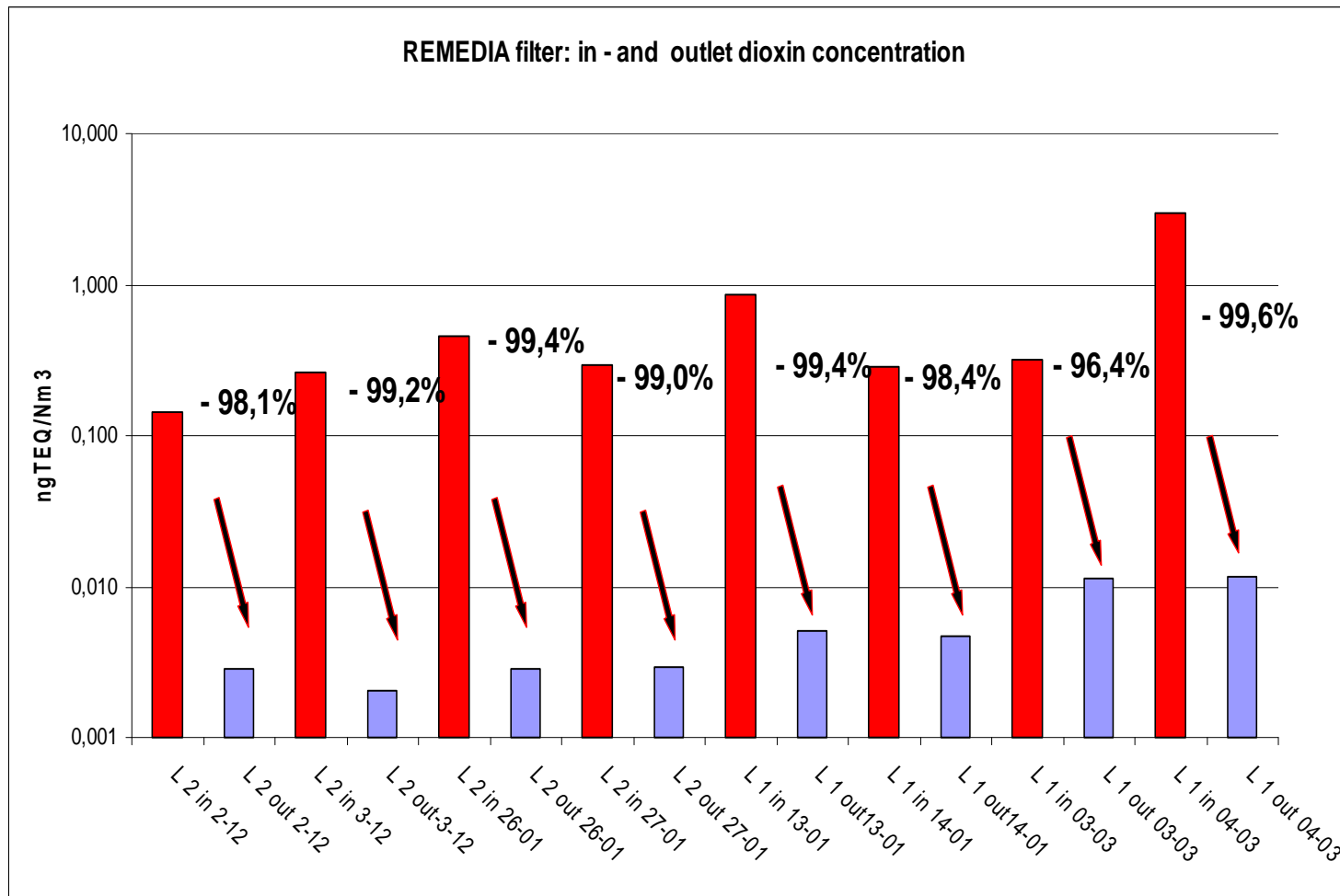
Maso Vadena

Via Amba Alagi



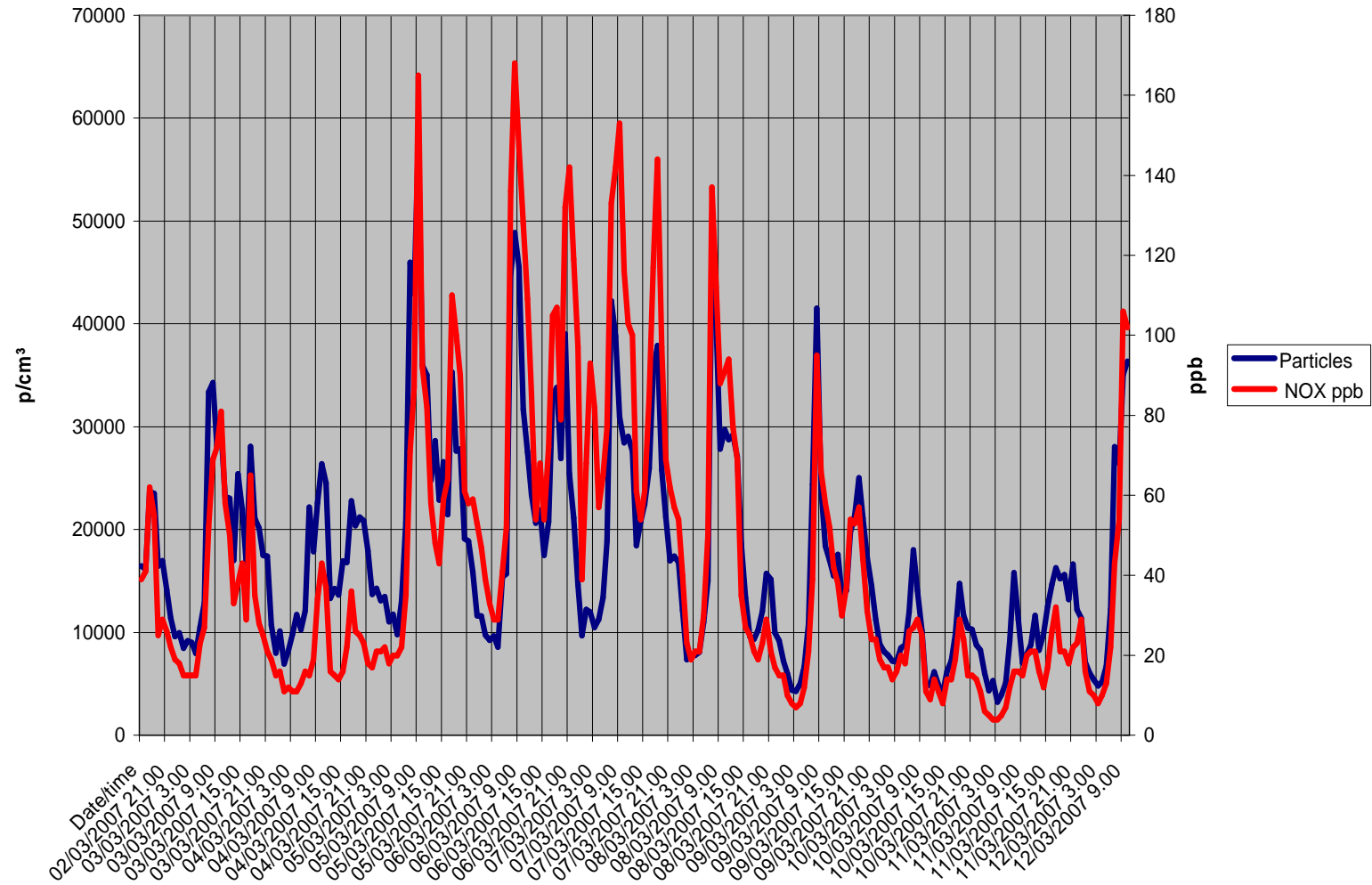
Periodo 28-01 fino 28-02
2011

Valori in fg I-TEQ/m3

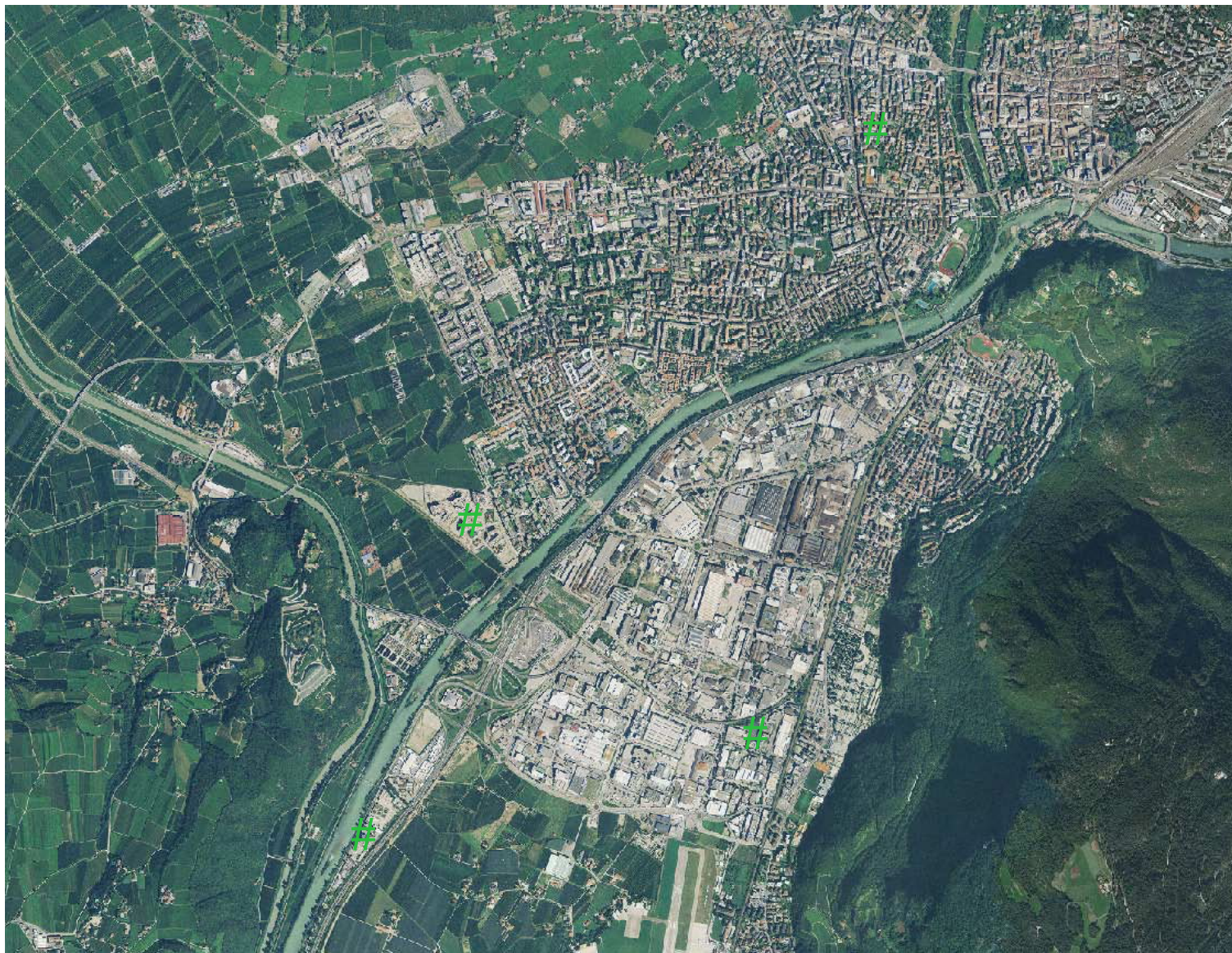


in – and outlet PCDD/F concentration and relative abatement of the REMEDIA filters

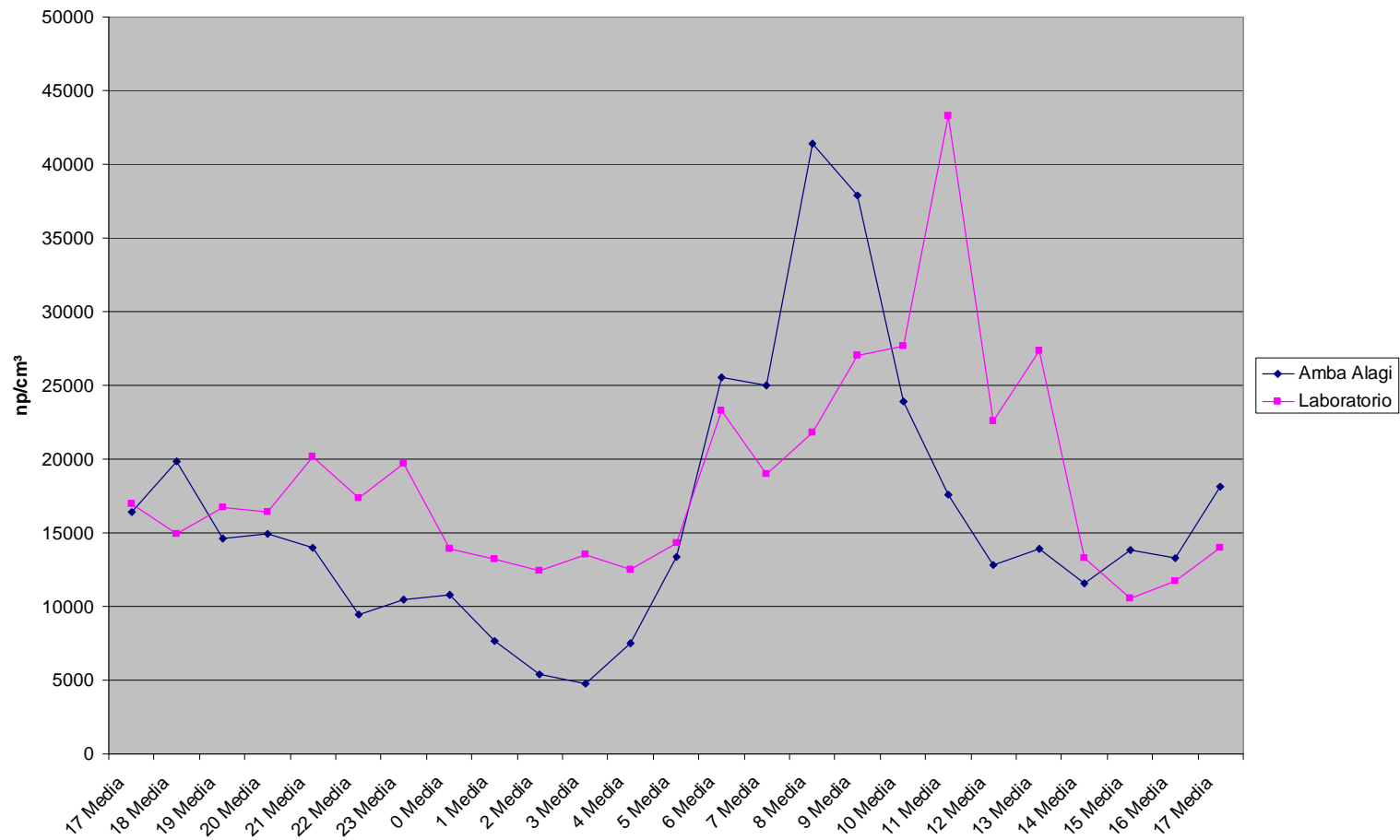
Coorelazione NOx Particelle 2007

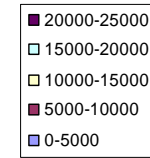
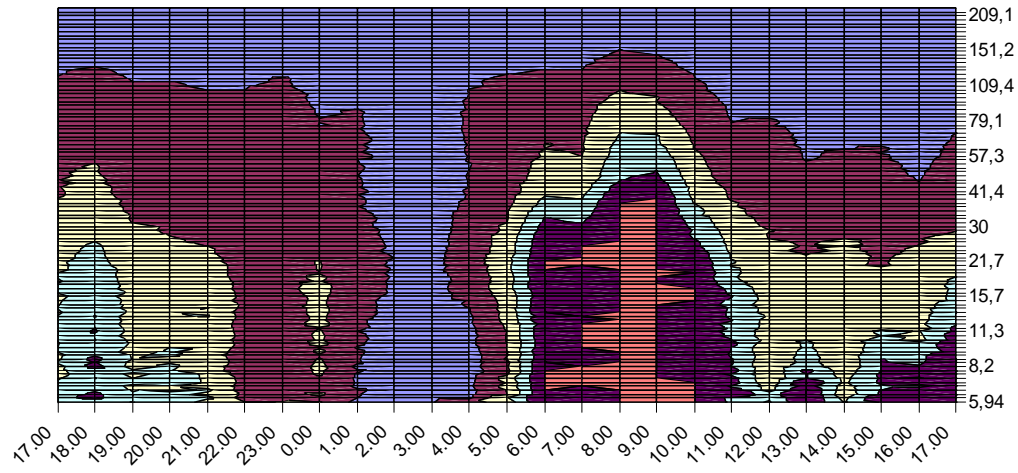
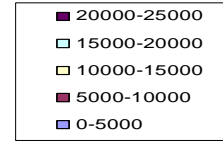
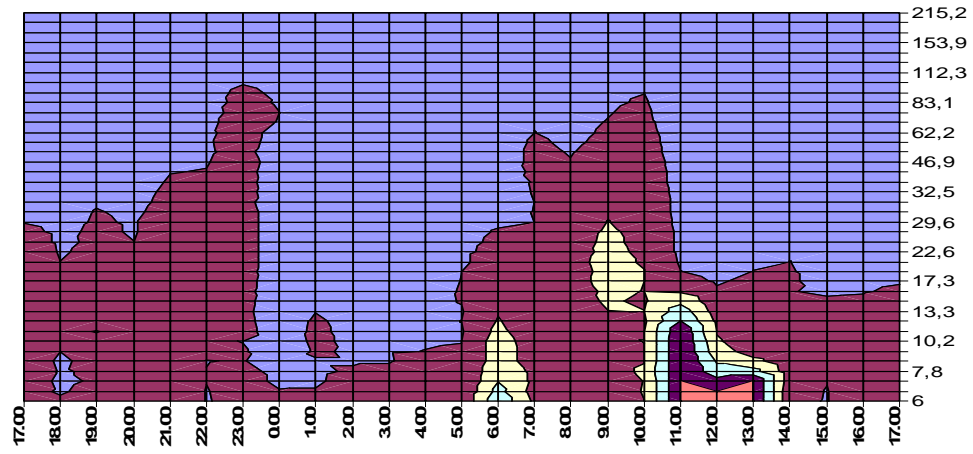


Campionamenti

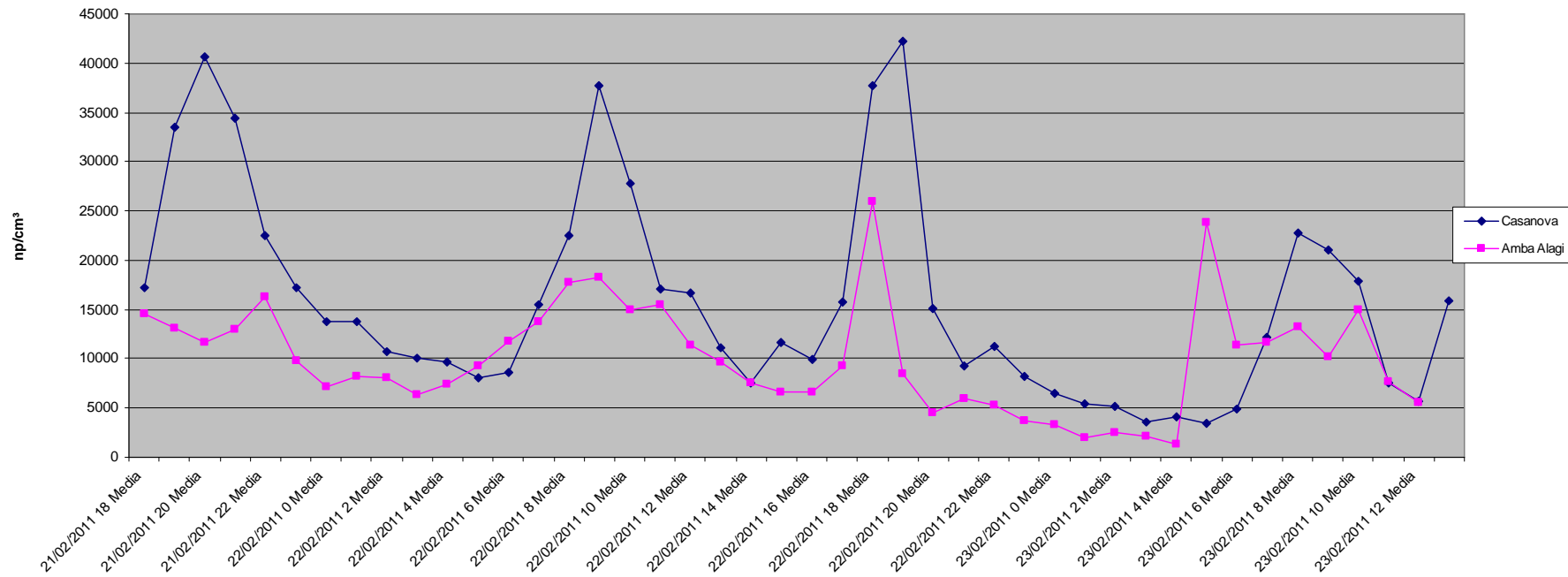


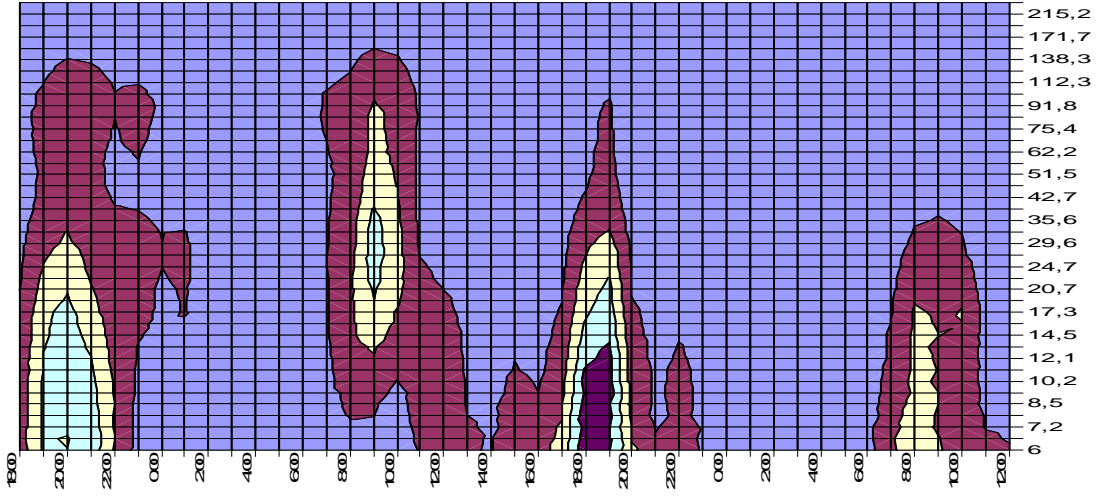
Via Amba Alagi – Via Negrelli



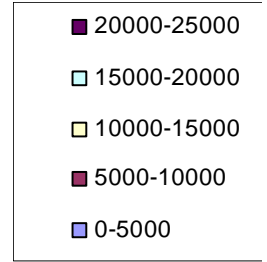
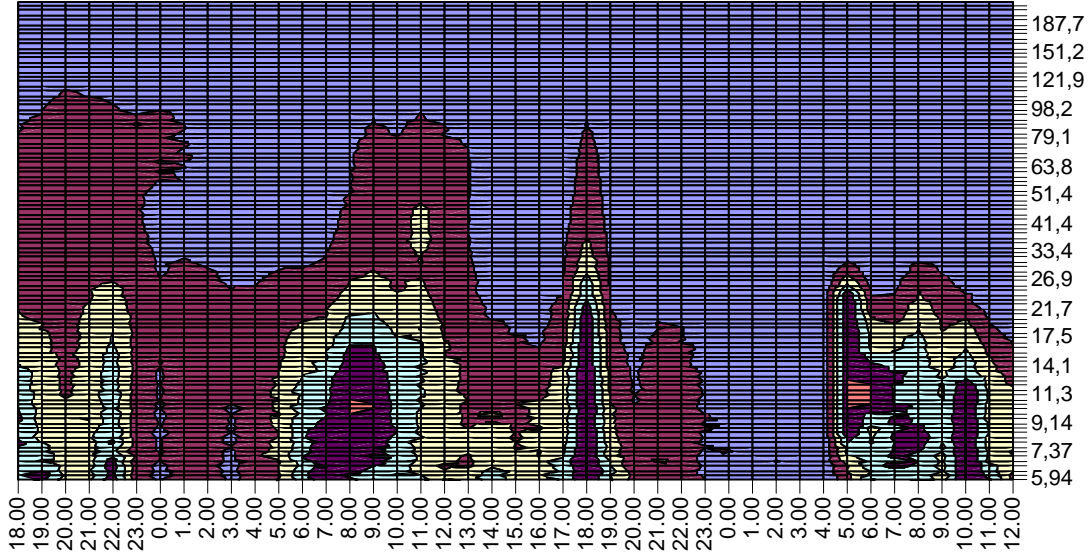
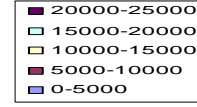


Via Amba Alagi-Casanova





Population



Risultato inceneritore

	Concentrazione p/cm ³
DMS (dil 1:7)	7.995
Campionamento diretto (dil 1:10)	8.720

