

SOGNARE ANALYST



2020 ITALIA

Andamento di CoViD-19



SCRITTO DA

Binacchi Pietro, Koehler Cammarata Naira
Mininni Claudia, Stavytska Vitaliia
Zanoni Federico

DA DOVE SIAMO PARTITI



osservazioni temporali
feb - dic 2020



AMBIENTALI
TEMPERATURA

GEOGRAFICI

REGIONI
PROVINCE
COMUNI

SANITARI

CASI POSITIVI
GUARITI

DECEDUTI

OSPEDALIZZAZIONI

RICOVERI

TERAPIA INTENSIVA

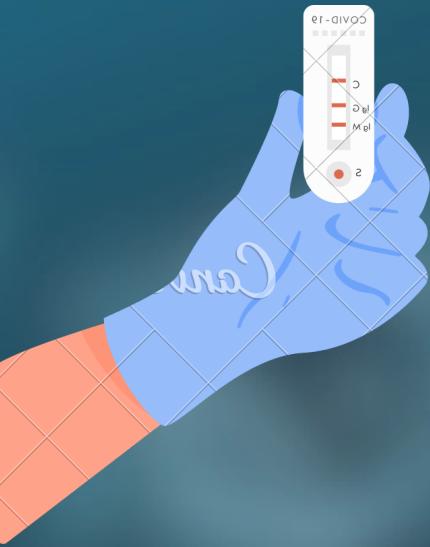


I NUMERI



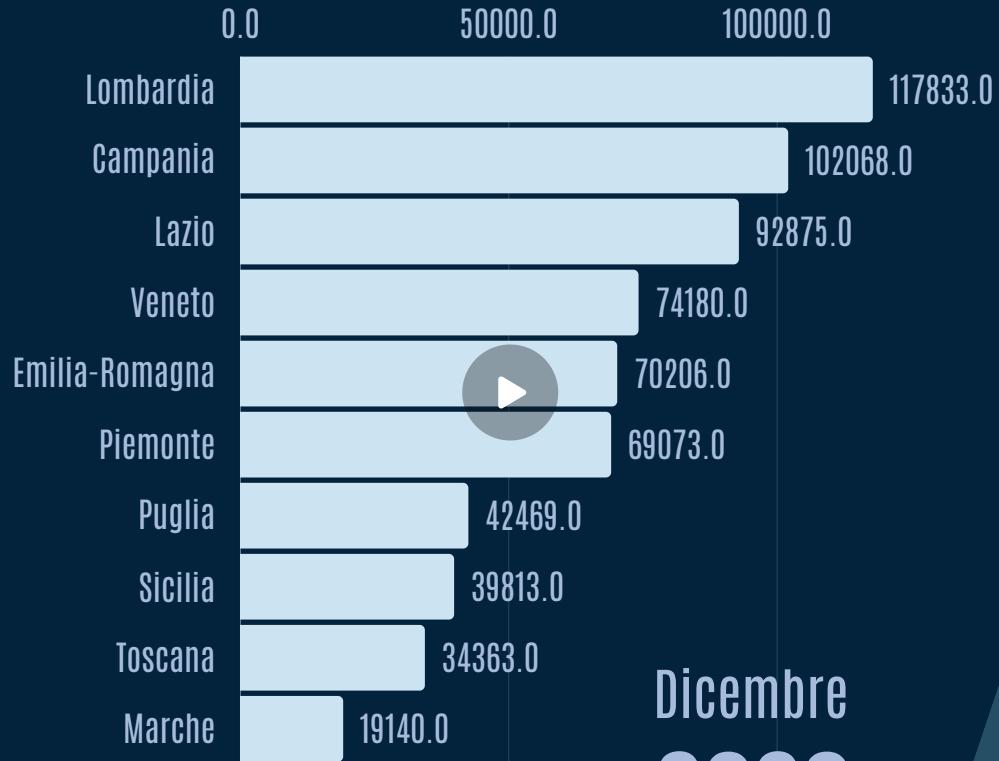
Tamponi
oltre **1 milione**

Decessi oltre **60.000**



Casi positivi
oltre **1.700.000**

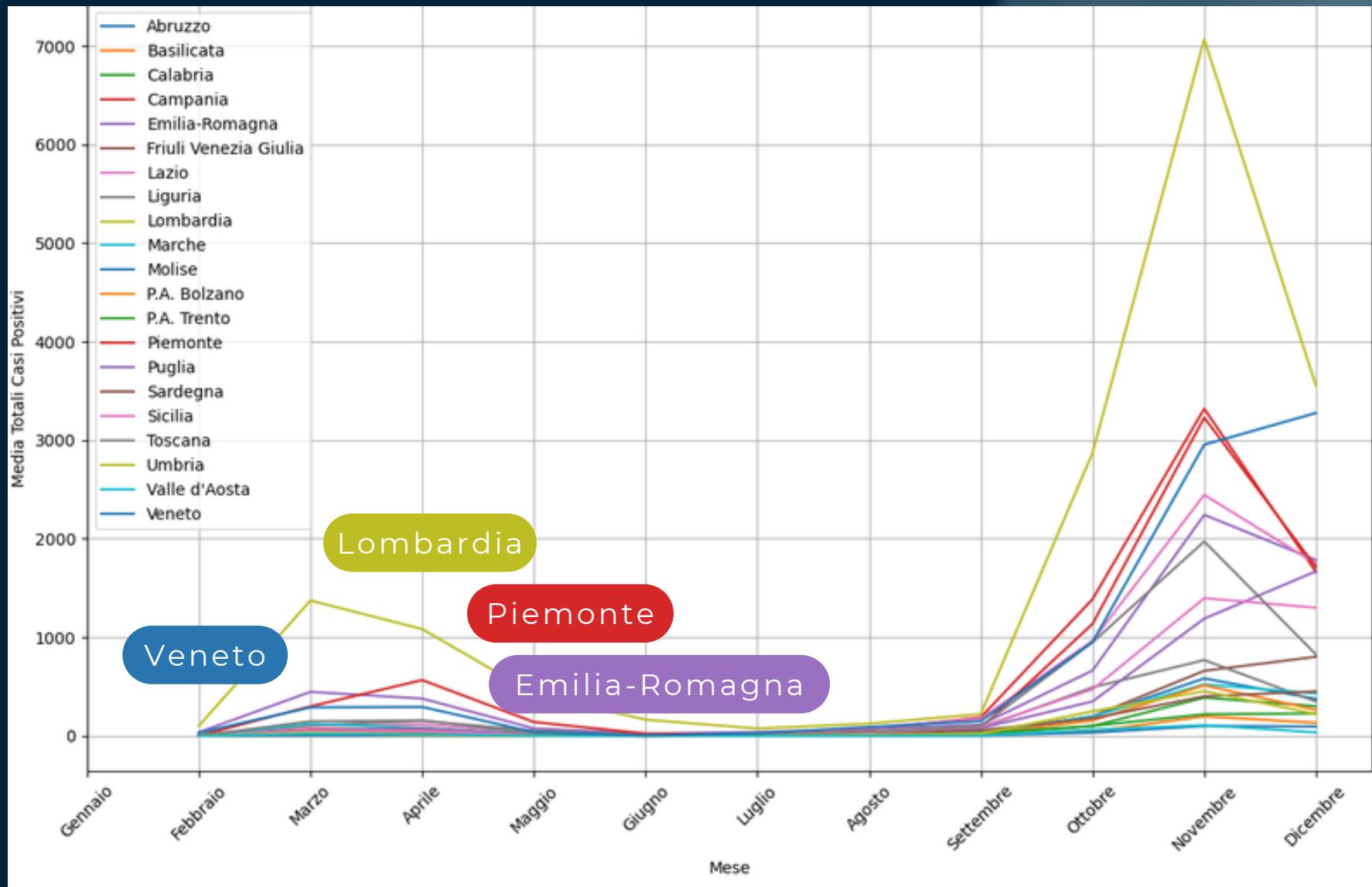
Guariti oltre **900.000**

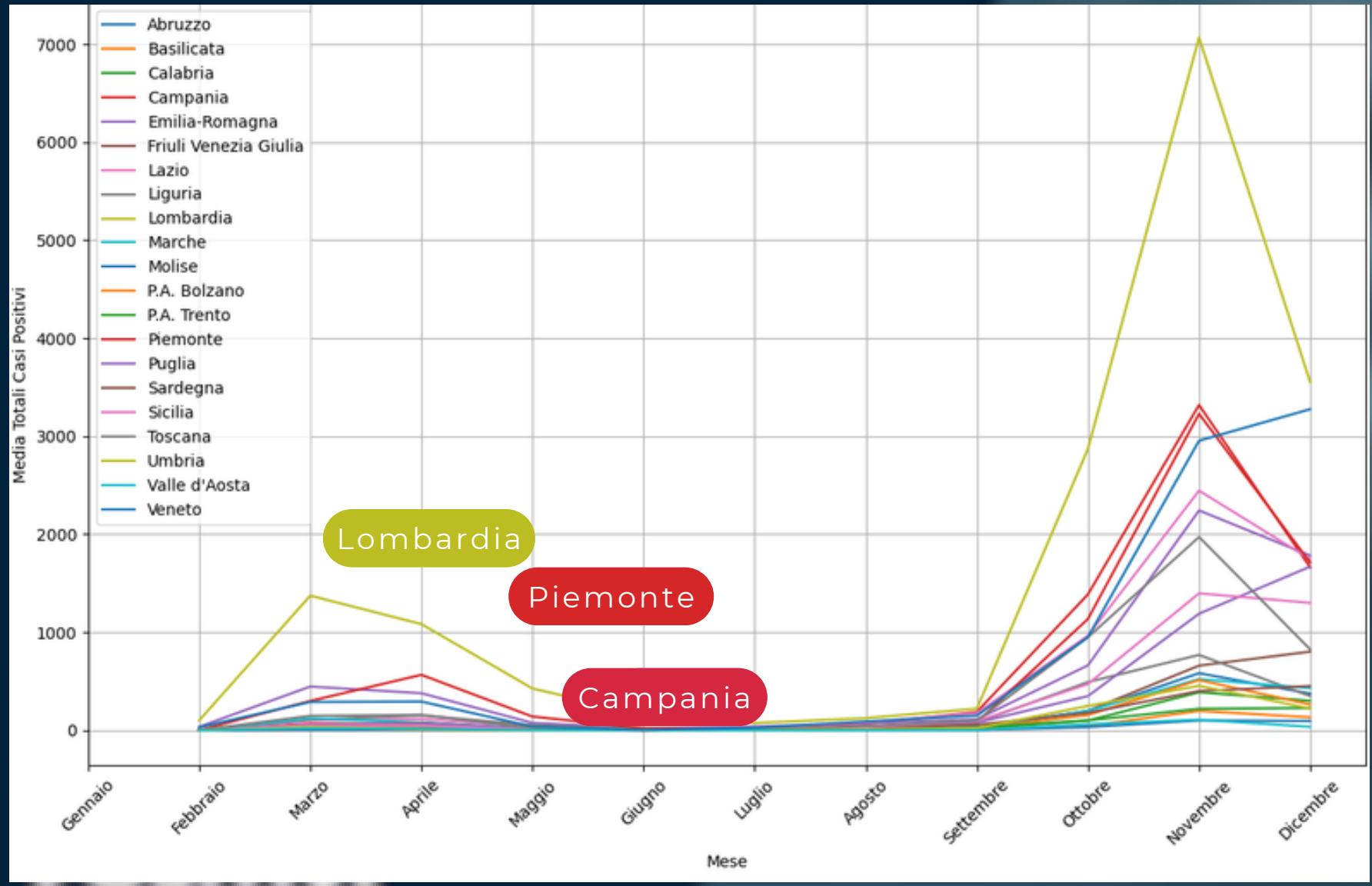


Dicembre
2020

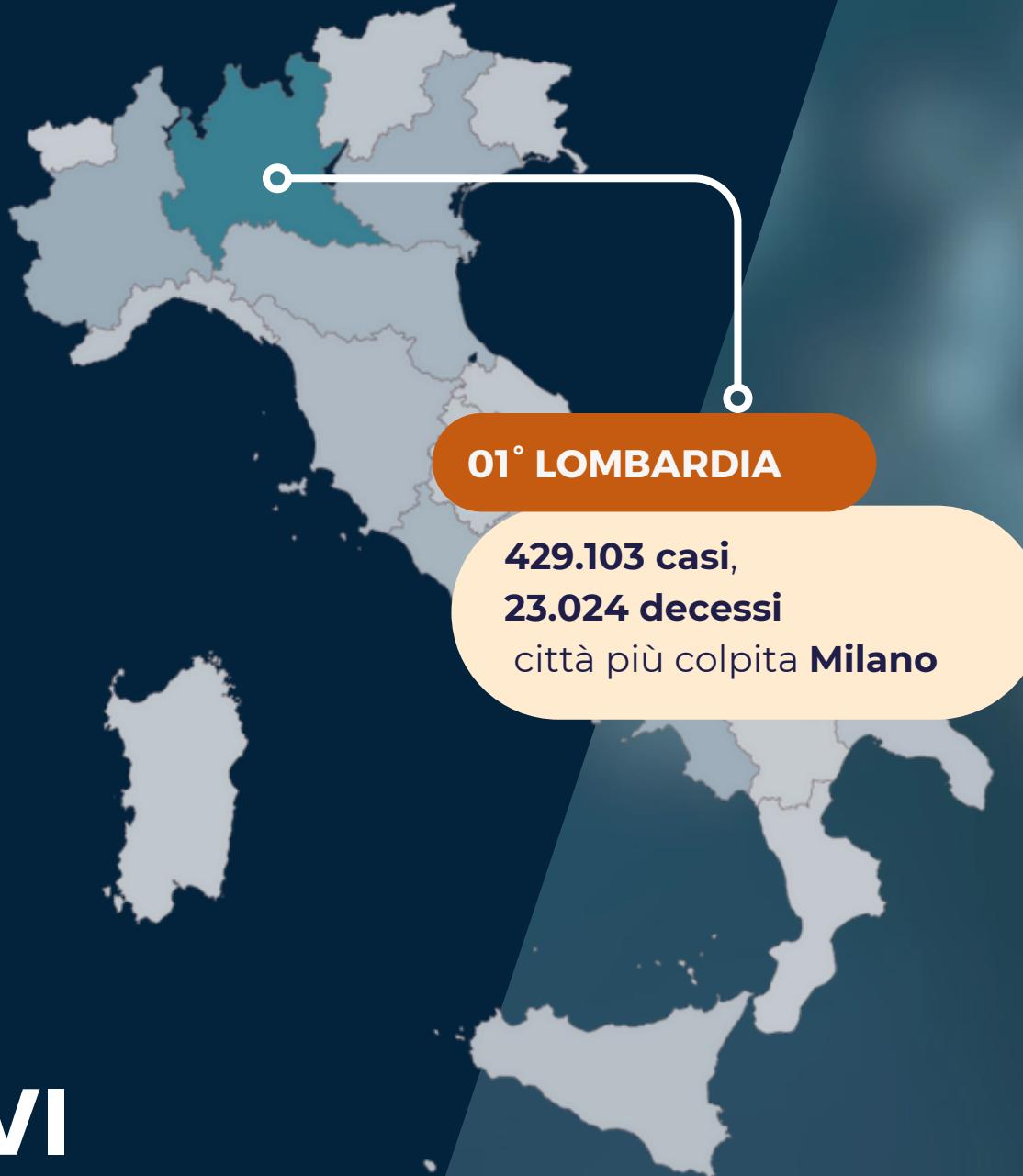
CASI POSITIVI







CASI POSITIVI



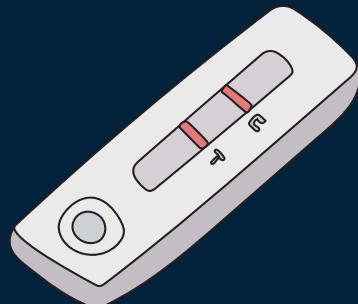
CASI POSITIVI

02° PIEMONTE

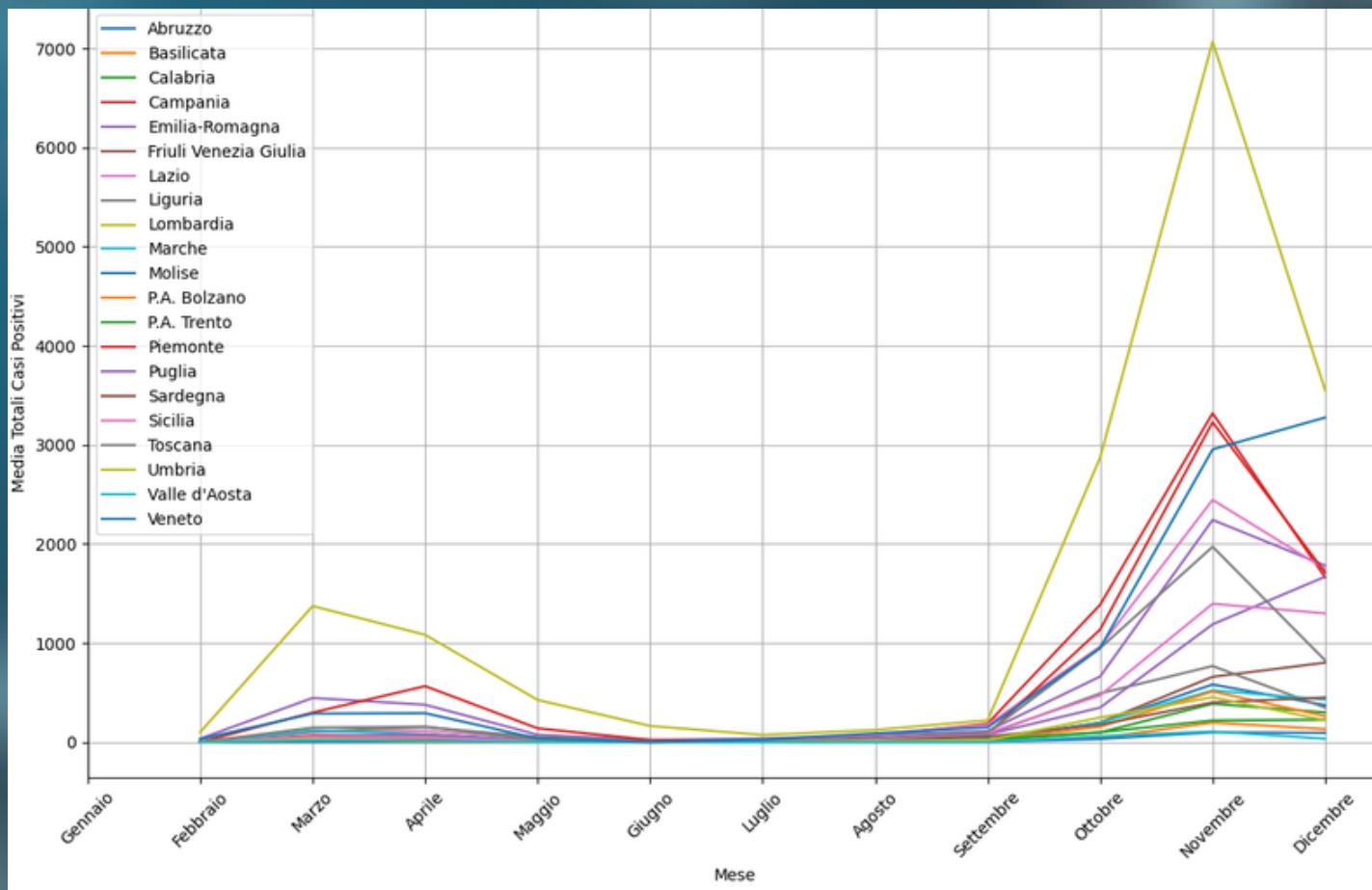
177.788 casi
6.623 decessi,
la città più colpita **Torino**

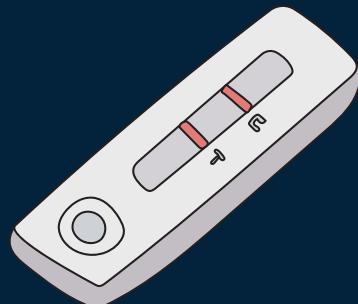
20° MOLISE

contagi 5.285
e 135 decessi.

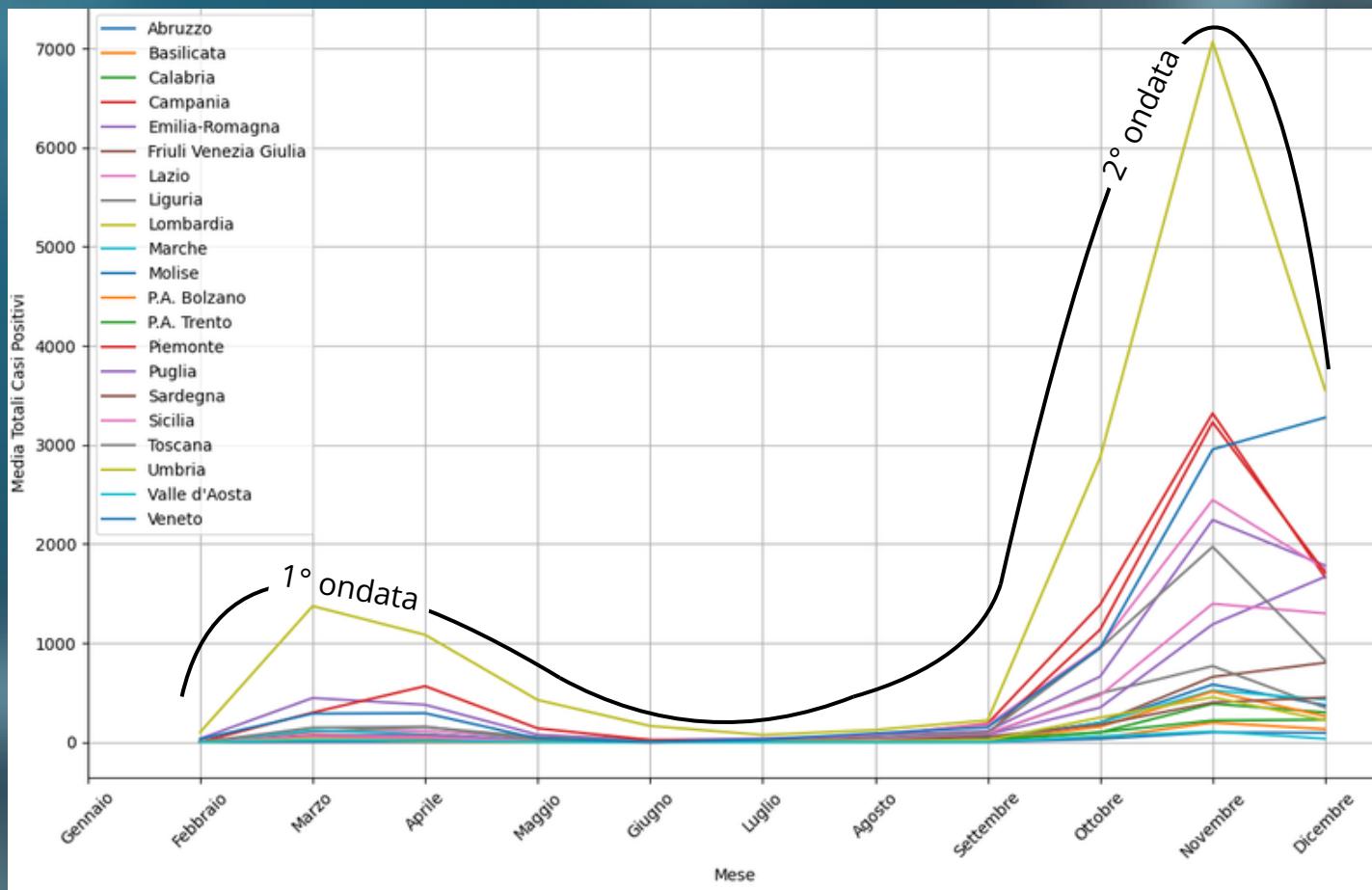


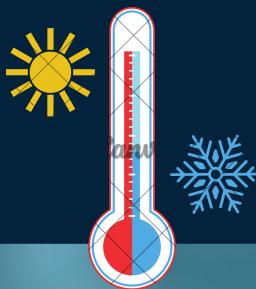
EVOLUZIONE DEI CASI NEL TEMPO



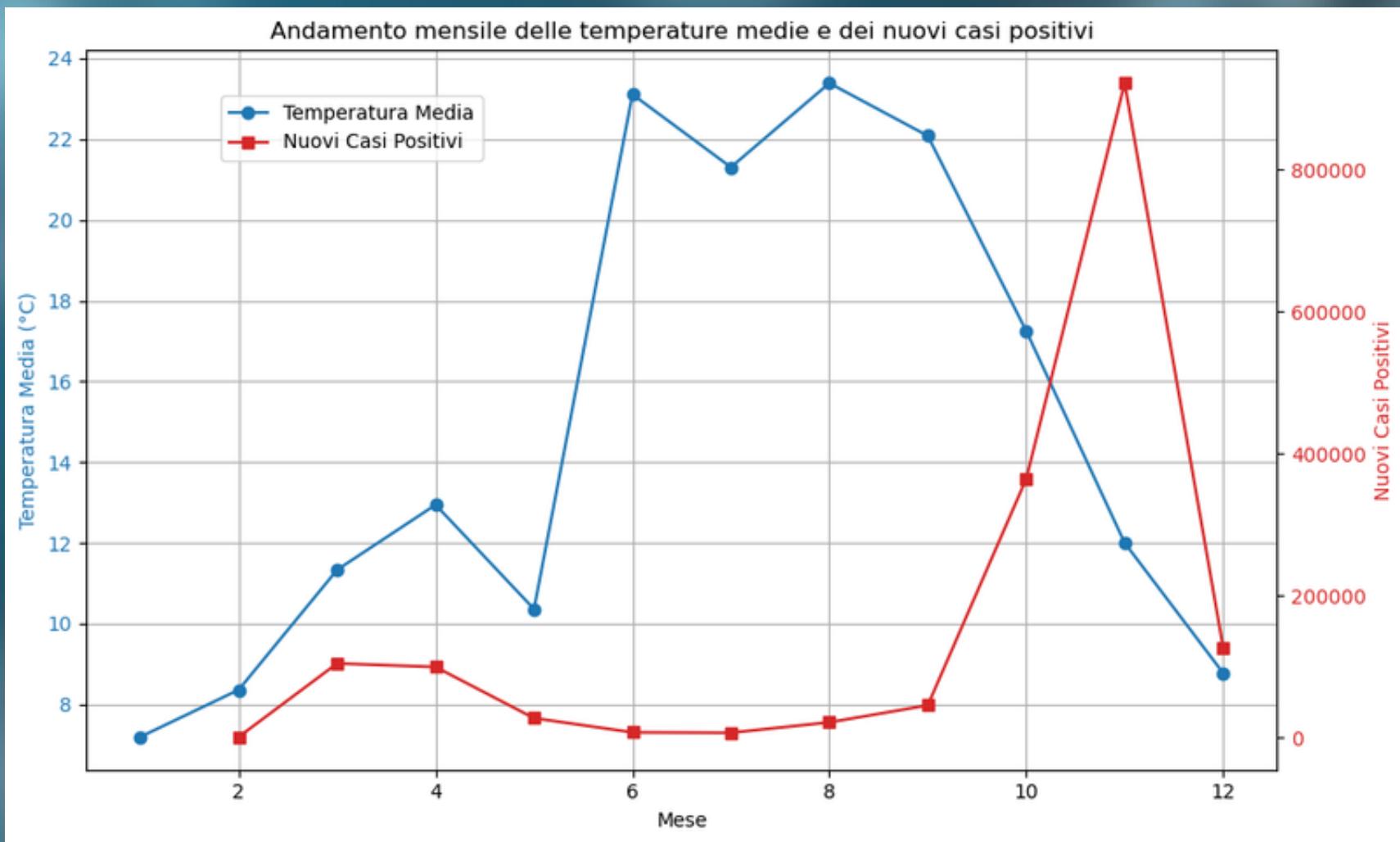


EVOLUZIONE DEI CASI NEL TEMPO

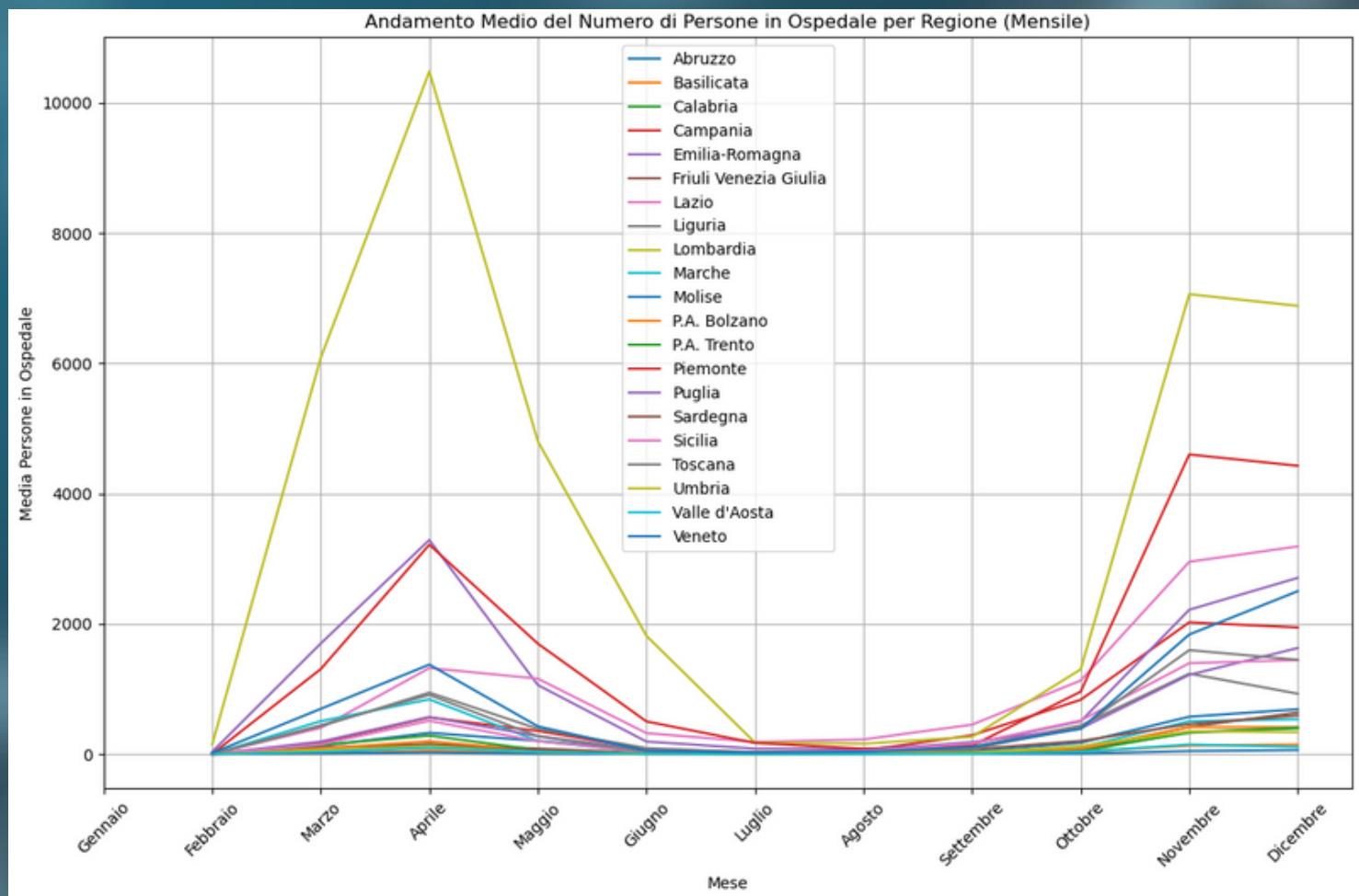




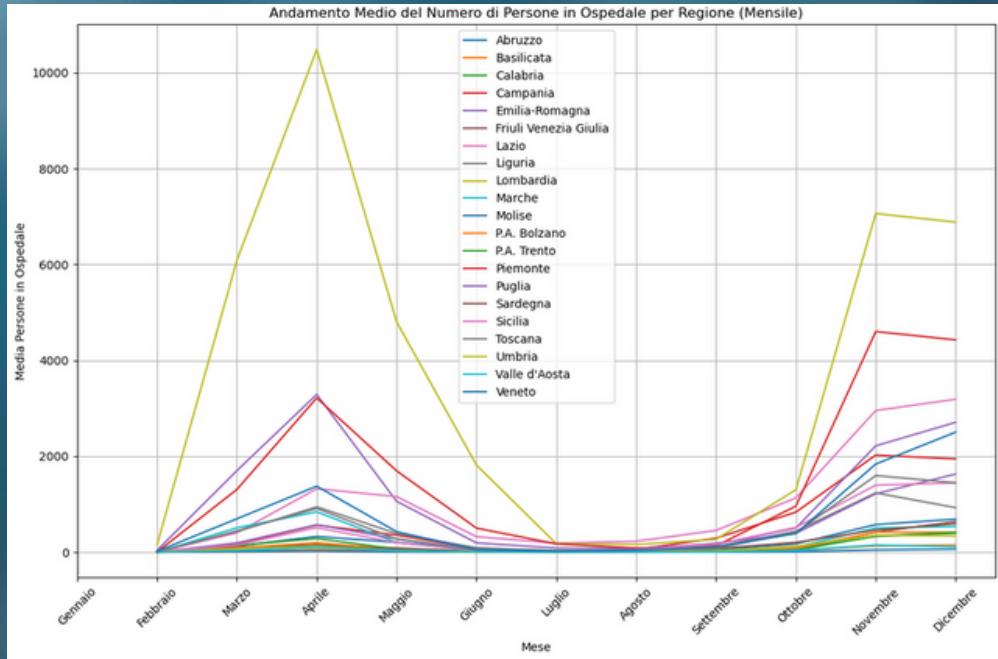
VIRUS VS TEMPERATURA



EVOLUZIONE OSPEDALIZZAZIONI



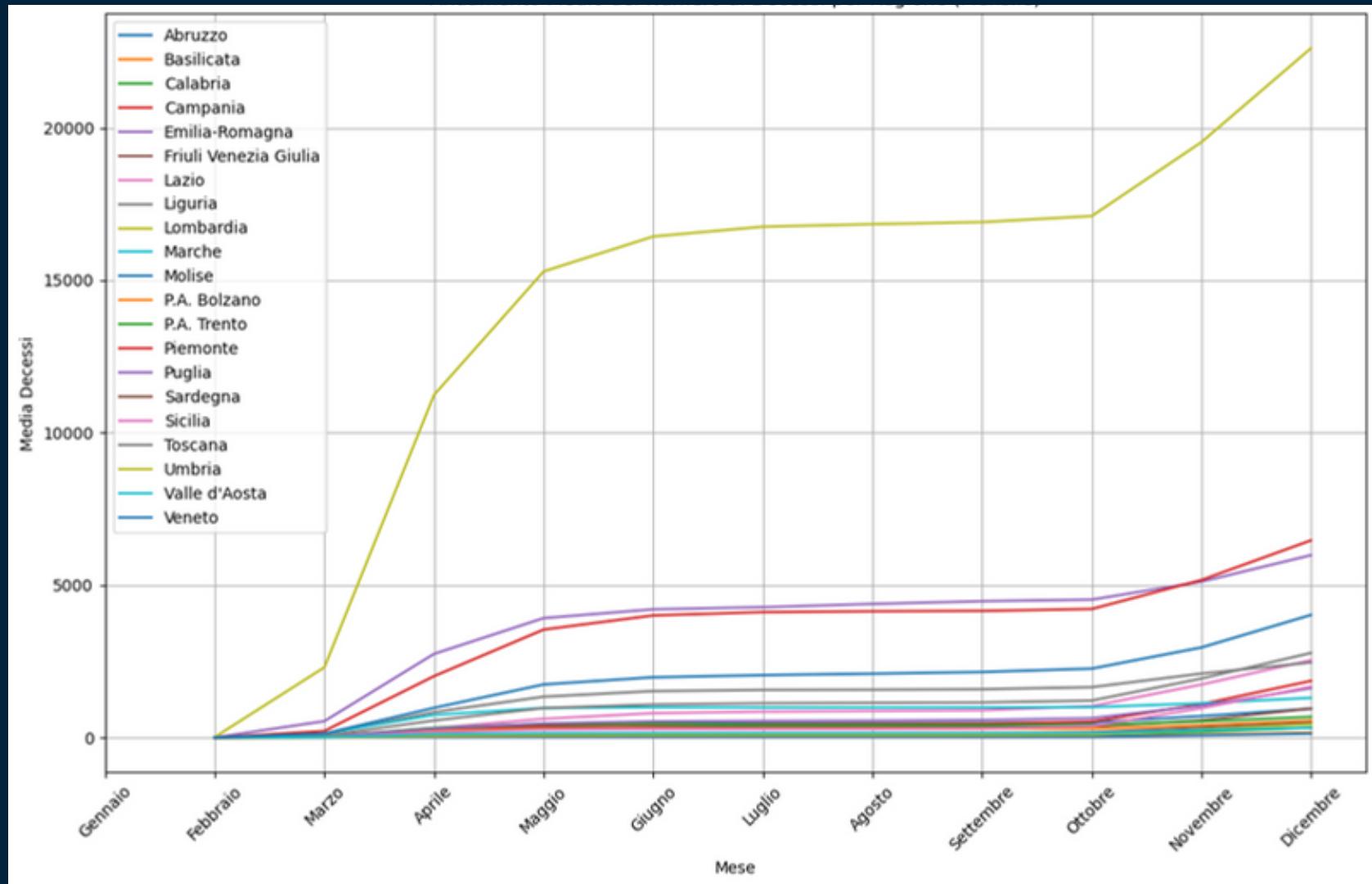
EVOLUZIONE OSPEDALIZZAZIONI



in casa 92%

8% in ospedale

10%
terapia intensiva

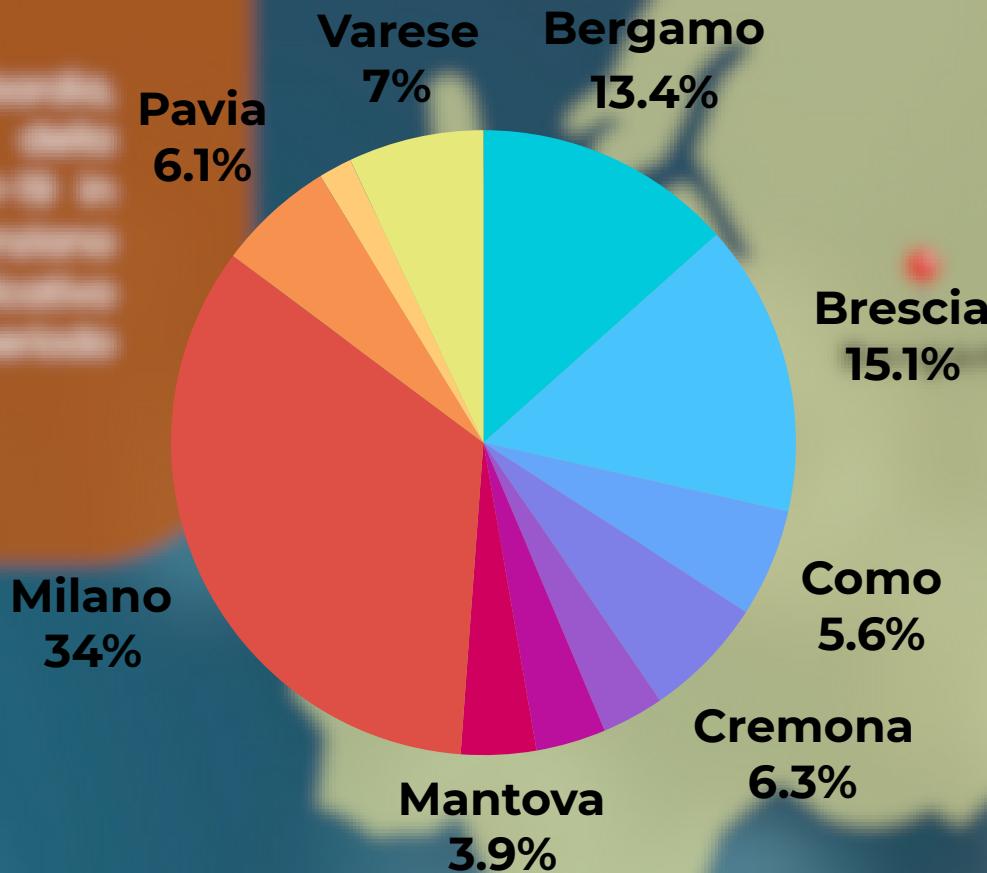


DECESSI DURANTE L'ANNO

LOMBARDIA

Nella regione Lombardia, epicentro iniziale della pandemia di COVID-19 in Italia, i grafici evidenziano un andamento significativo nel corso del periodo considerato.





Lombardia

Milano
34%

Pavia
6.1%

Varese
7%

Bergamo
13.4%

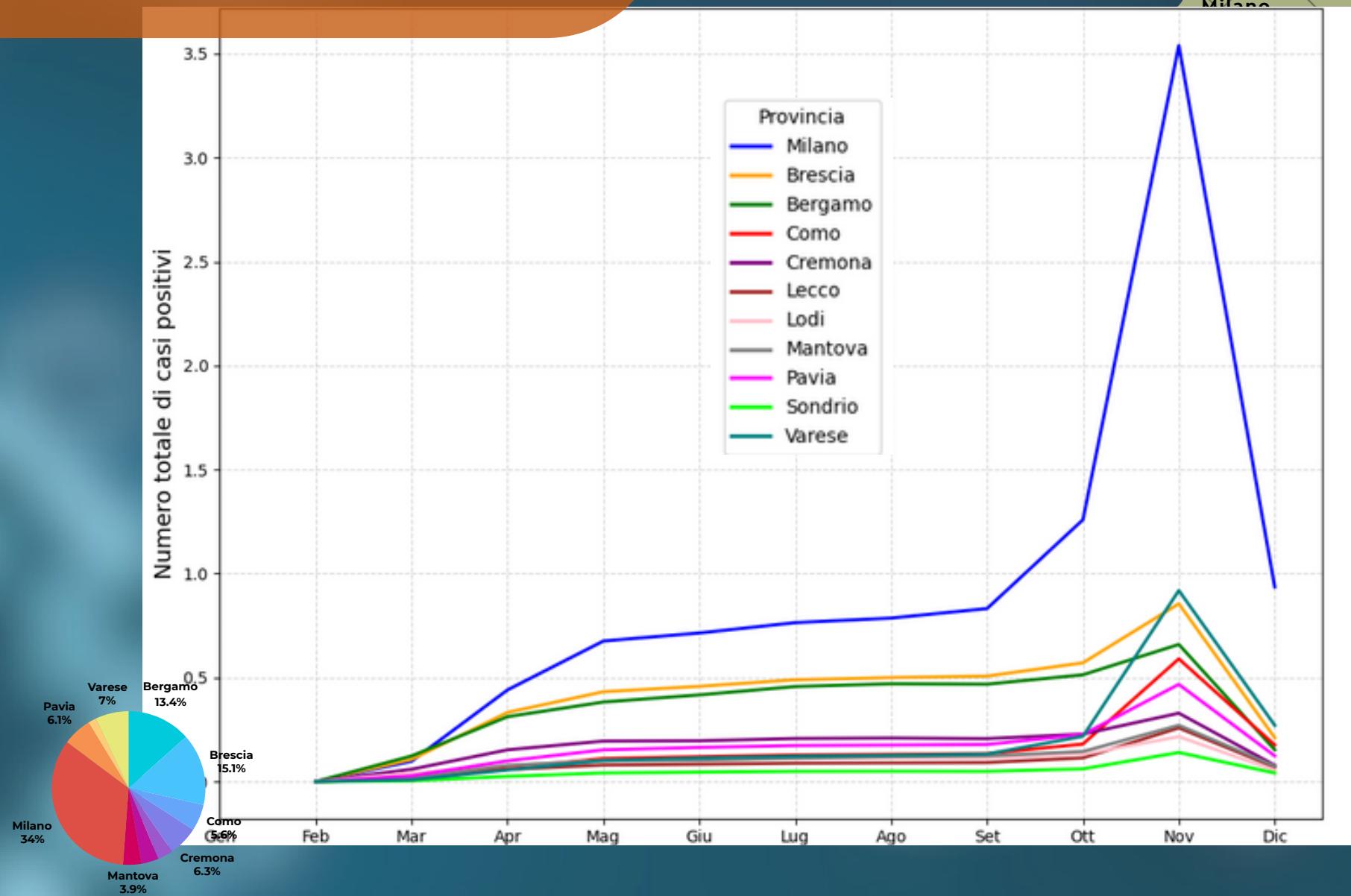
Brescia
15.1%

Como
5.6%

Cremona
6.3%

Mantova
3.9%

Situazione nelle province lombarde

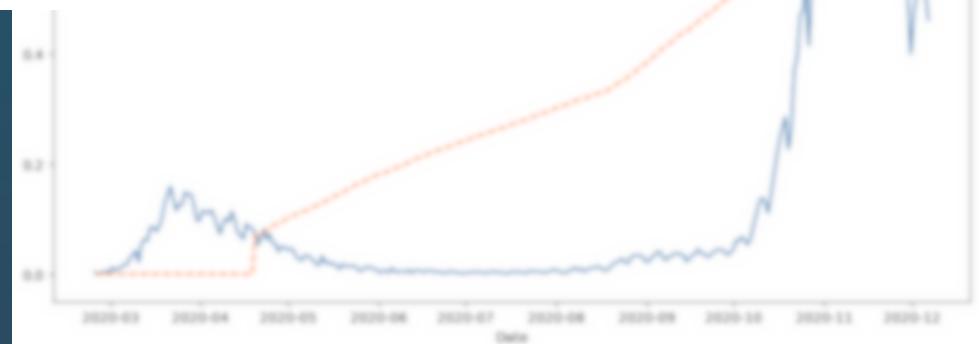
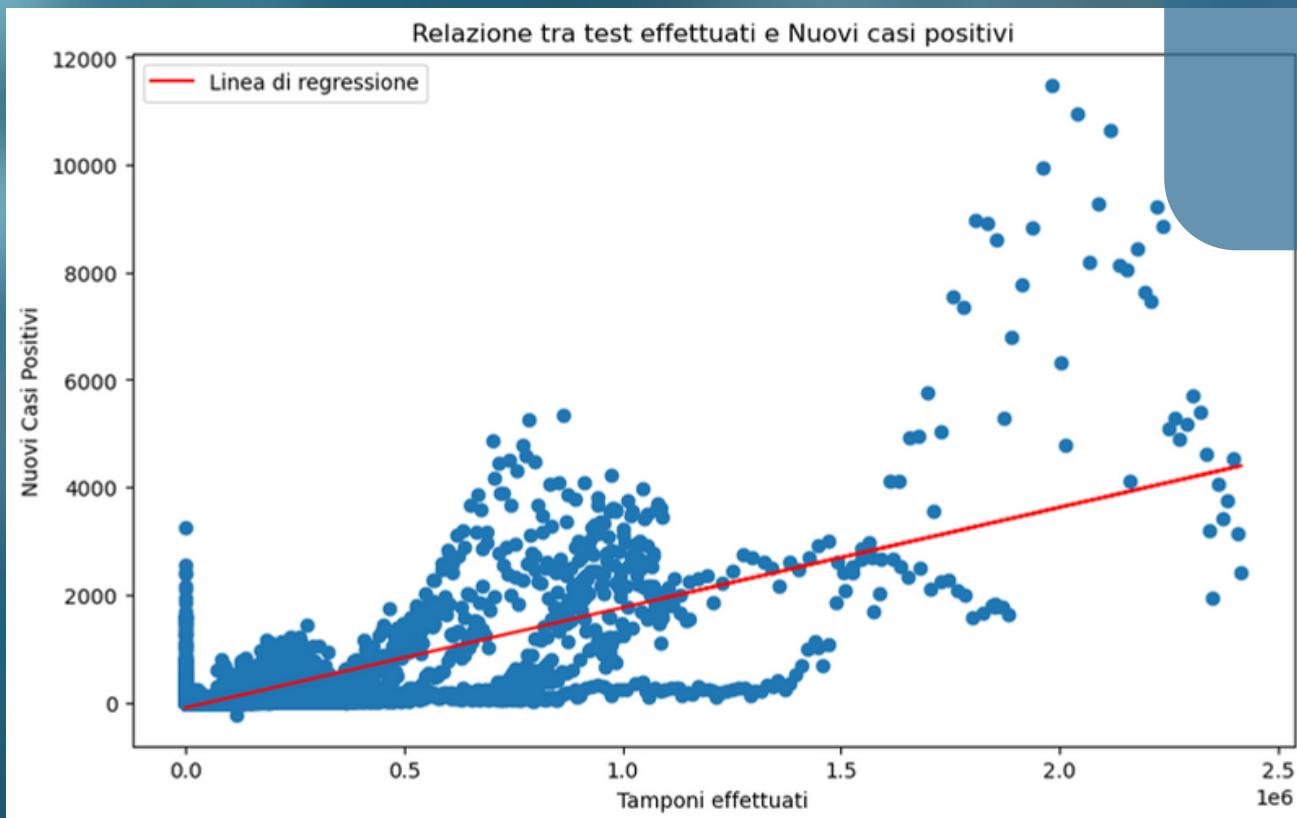


Perchè queste tre città?

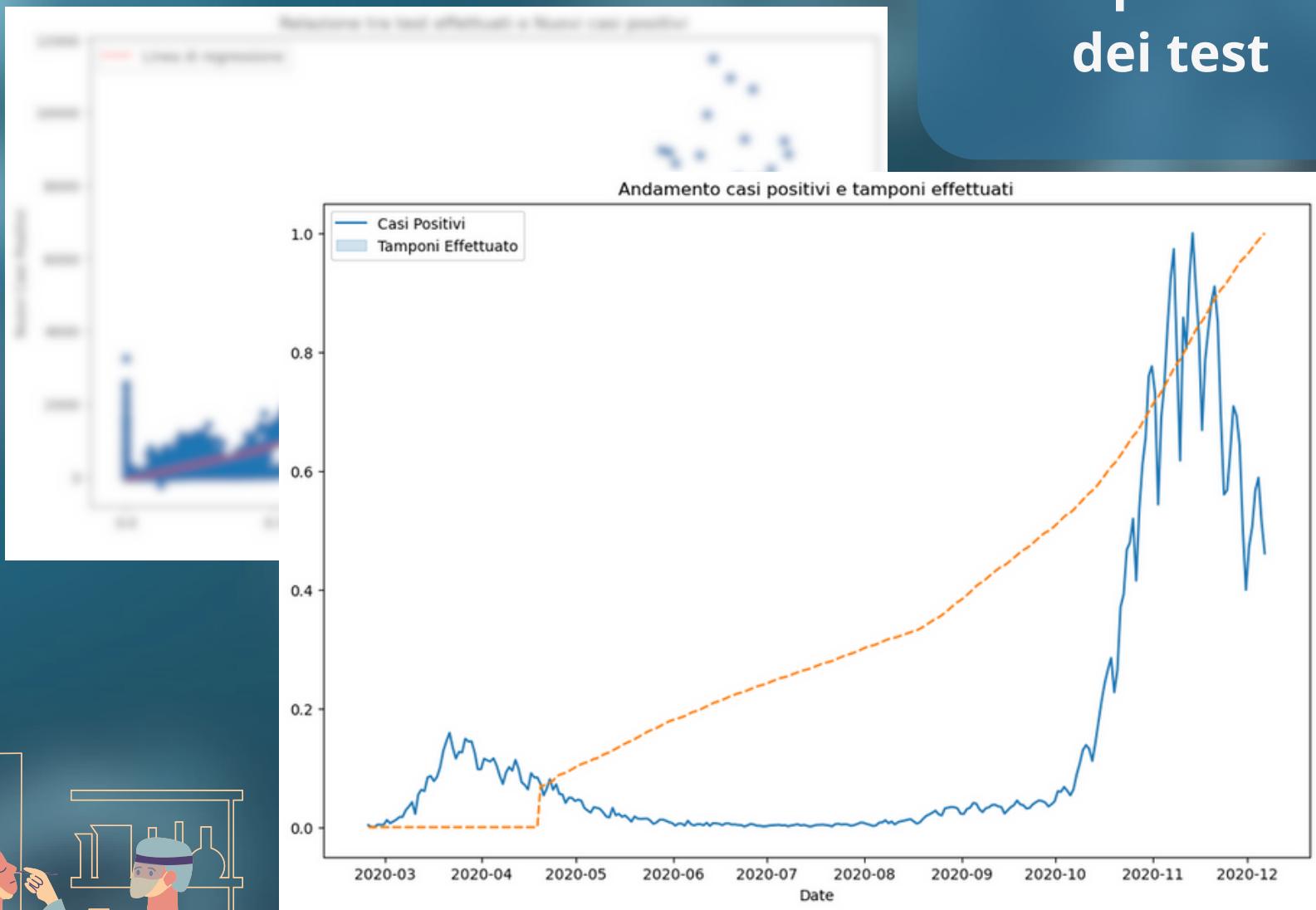
398.043
**Media abitanti dei
capoluoghi di regione
italiani per il 2011**



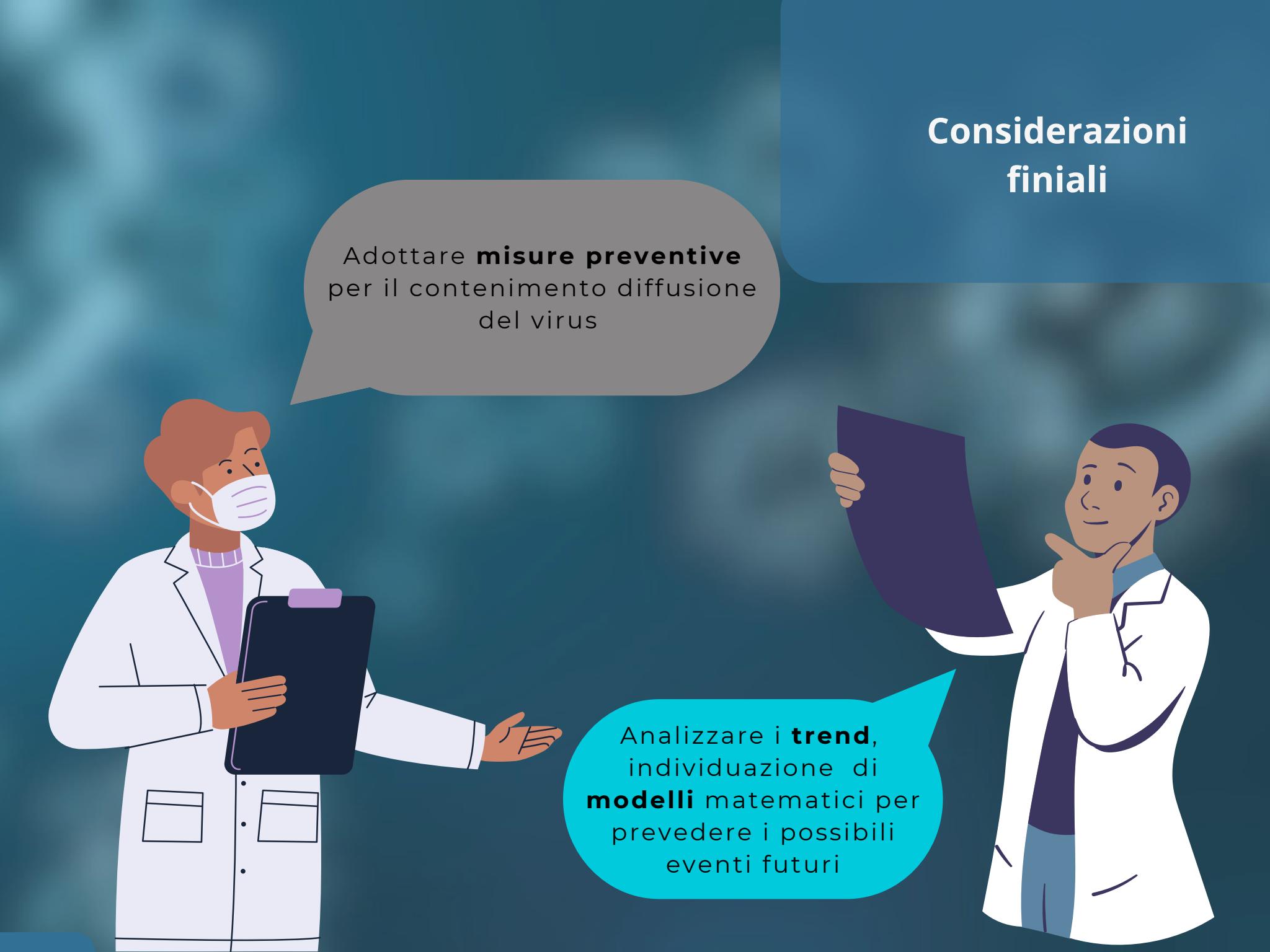
Correlazione tra test effettuati e nuovi casi



Tempestività dei test



Considerazioni finiali



Adottare **misure preventive**
per il contenimento diffusione
del virus

Analizzare i **trend**,
individuazione di
modelli matematici per
prevedere i possibili
eventi futuri

Grazie per l'attenzione

da
Pietro, Naira,
Claudia, Vitaliia,
Federico

SOGNARE
ANALYST