



2020

# EPIDEMIA COVID-19

26 MARZO 2020

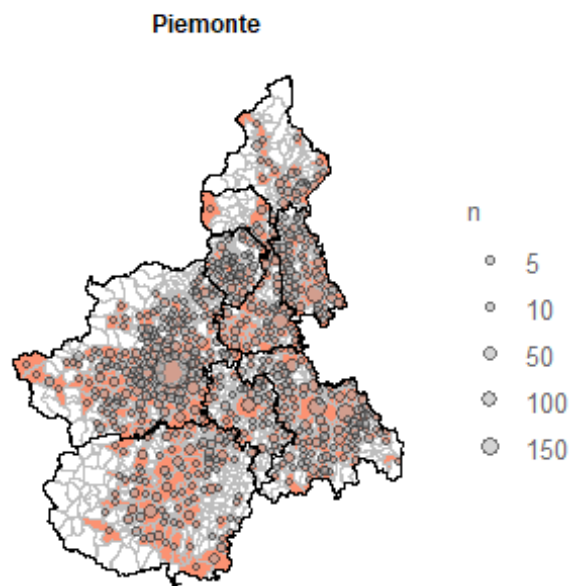
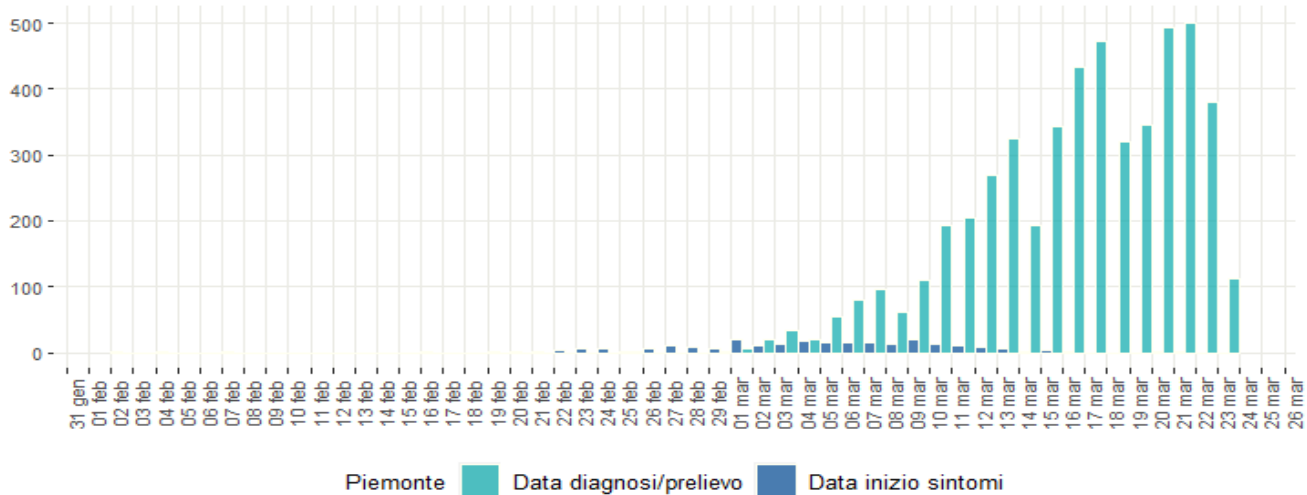
I dati raccolti sono in continua fase di consolidamento e, come prevedibile in una situazione emergenziale, alcune informazioni sono incomplete. In particolare, si segnala, soprattutto nelle Regioni in cui si sta verificando una trasmissione locale sostenuta del virus, la possibilità di un ritardo di alcuni giorni tra il momento della esecuzione del tampone per la diagnosi e la segnalazione sulla piattaforma dedicata. I grafici, le tabelle e le mappe sono generate automaticamente e potrebbero essere soggette a piccoli difetti grafici che non impattano sulla precisione del dato presentato. Nelle mappe sono riportati casi per comune di diagnosi e provincia quando queste coincidono con la Regione/PPAA di diagnosi.



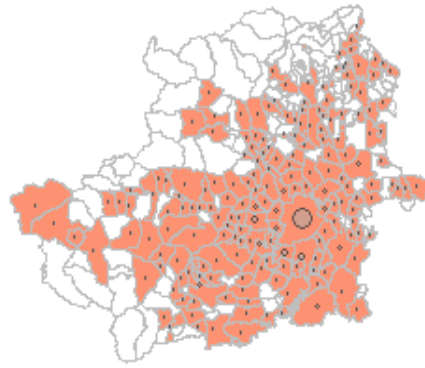
## Sintesi dei dati principali - Piemonte

- 5111 infezioni diagnosticate dai laboratori di riferimento regionale
- Eta mediana 63 anni (0aa-100aa)
- 194 decessi
- 21 operatori sanitari

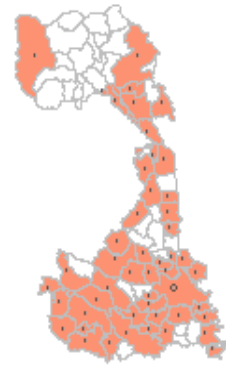
Fascia d'Eta	Casi [n (%)]
0-9	28 (0,5%)
10-19	17 (0,3%)
20-29	188 (3,7%)
30-39	316 (6,2%)
40-49	647 (12,7%)
50-59	1032 (20,2%)
60-69	915 (17,9%)
70-79	998 (19,5%)
80-89	800 (15,7%)
>90	166 (3,2%)
Non noto	4 (0,1%)



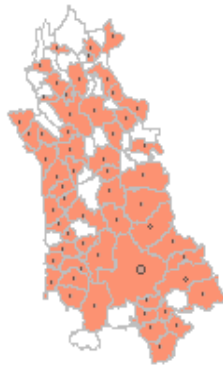
Informazione disponibile per: 5000 casi.



Torino (2366)



Vercelli (279)



Novara (450)

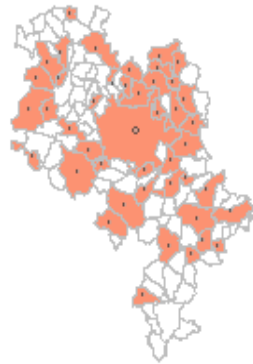


Cuneo (390)

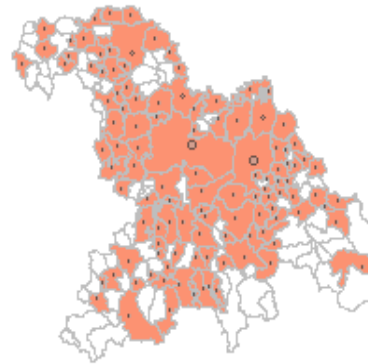
n

● 1000

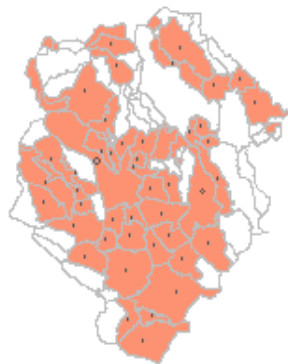
● 2000



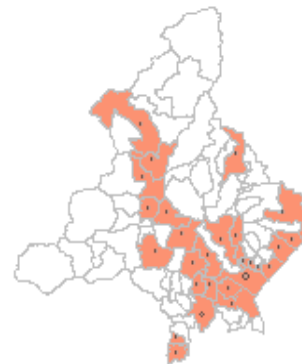
Asti (215)



Alessandria (854)



Biella (238)



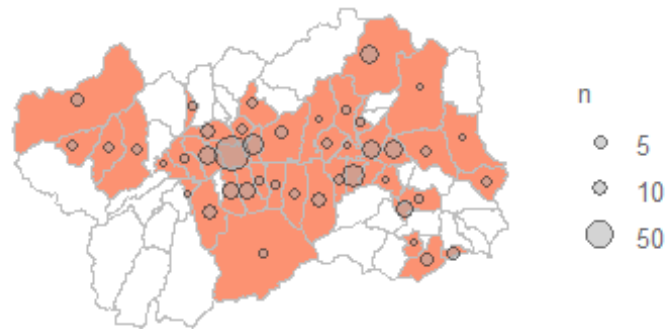
Verbano-Cusio-Ossola (208)

## Sintesi dei dati principali - Valle D'Aosta

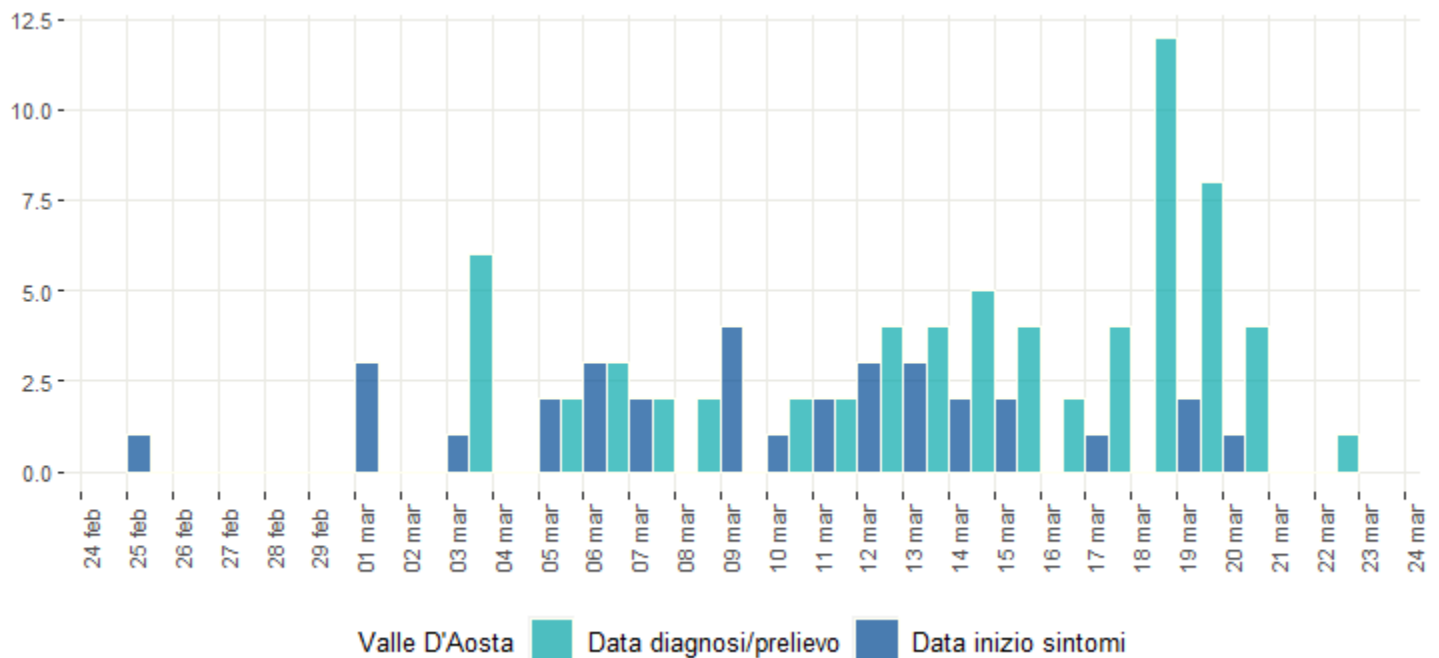
- 400 infezioni diagnosticate dai laboratori di riferimento regionale
- Eta mediana 58 anni (1aa-100aa)
- 6 decessi
- 2 operatori sanitari

Fascia d'Eta	Casi In (%)
0-9	9 (2.2%)
10-19	6 (1.5%)
20-29	25 (6.2%)
30-39	33 (8.2%)
40-49	64 (16%)
50-59	67 (16.8%)
60-69	54 (13.5%)
70-79	71 (17.8%)
80-89	50 (12.5%)
>90	15 (3.8%)
Non noto	6 (1.5%)

Valle d'Aosta/Vallée d'Aoste



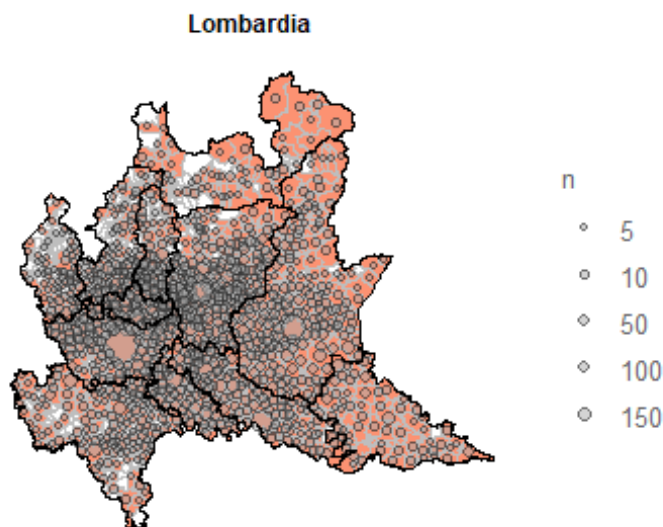
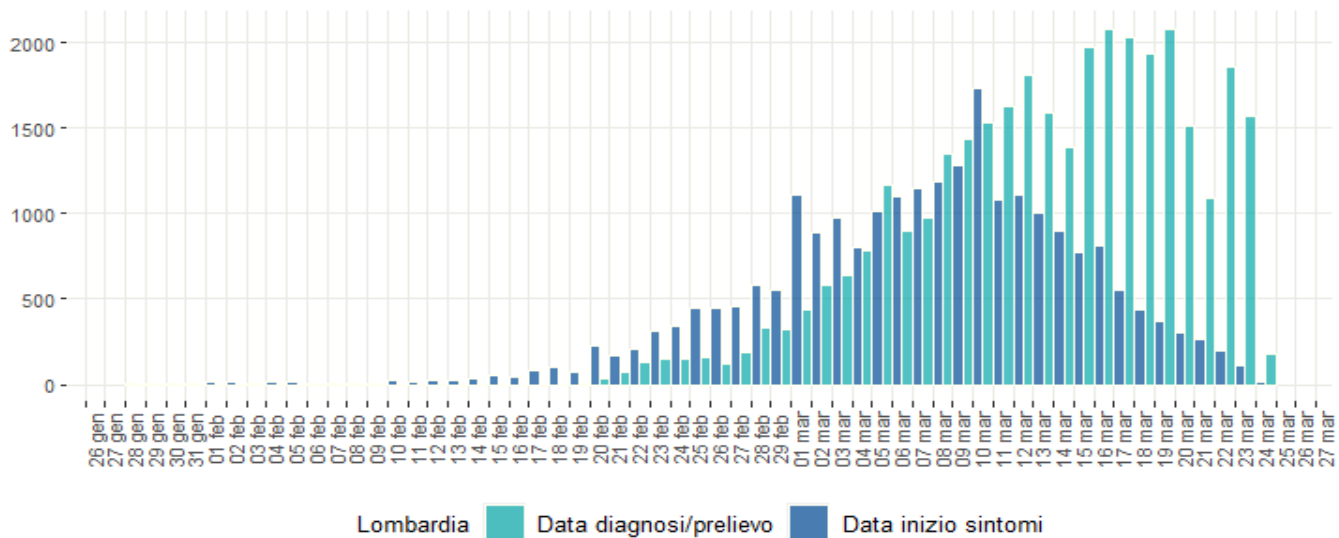
Informazione disponibile per: 370 casi.



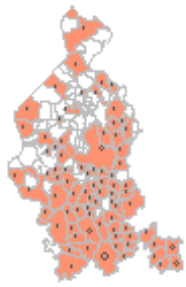
## Sintesi dei dati principali - Lombardia

- 34907 infezioni diagnosticate dai laboratori di riferimento regionale
- Eta mediana 65 anni (0aa-100aa)
- 4484 decessi
- 4585 operatori sanitari

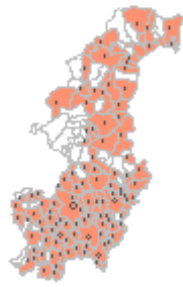
Fascia d'Eta	Casi [n (%)]
0-9	150 (0.4%)
10-19	128 (0.4%)
20-29	1051 (3%)
30-39	2077 (6%)
40-49	4023 (11.5%)
50-59	6721 (19.3%)
60-69	6505 (18.6%)
70-79	7581 (21.7%)
80-89	5637 (16.1%)
>90	1009 (2.9%)
Non noto	25 (0.1%)



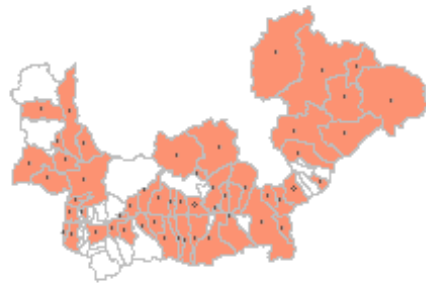
Informazione disponibile per: 34142 casi.



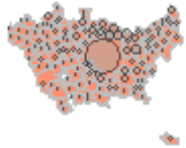
Varese (508)



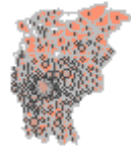
Como (767)



Sondrio (325)



Milano (6937)



Bergamo (7471)



Brescia (6928)

n

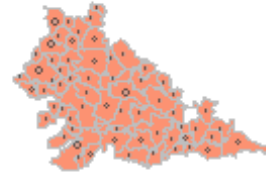
- 1000
- 2000



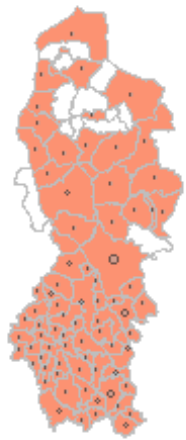
Pavia (1694)



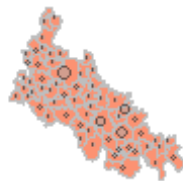
Cremona (3378)



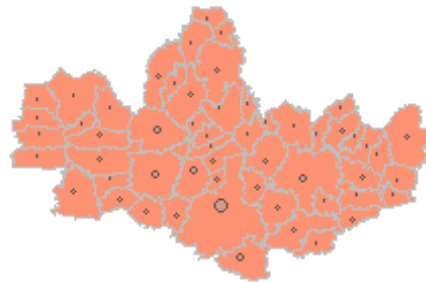
Mantova (1253)



Lecco (1161)



Lodi (1967)



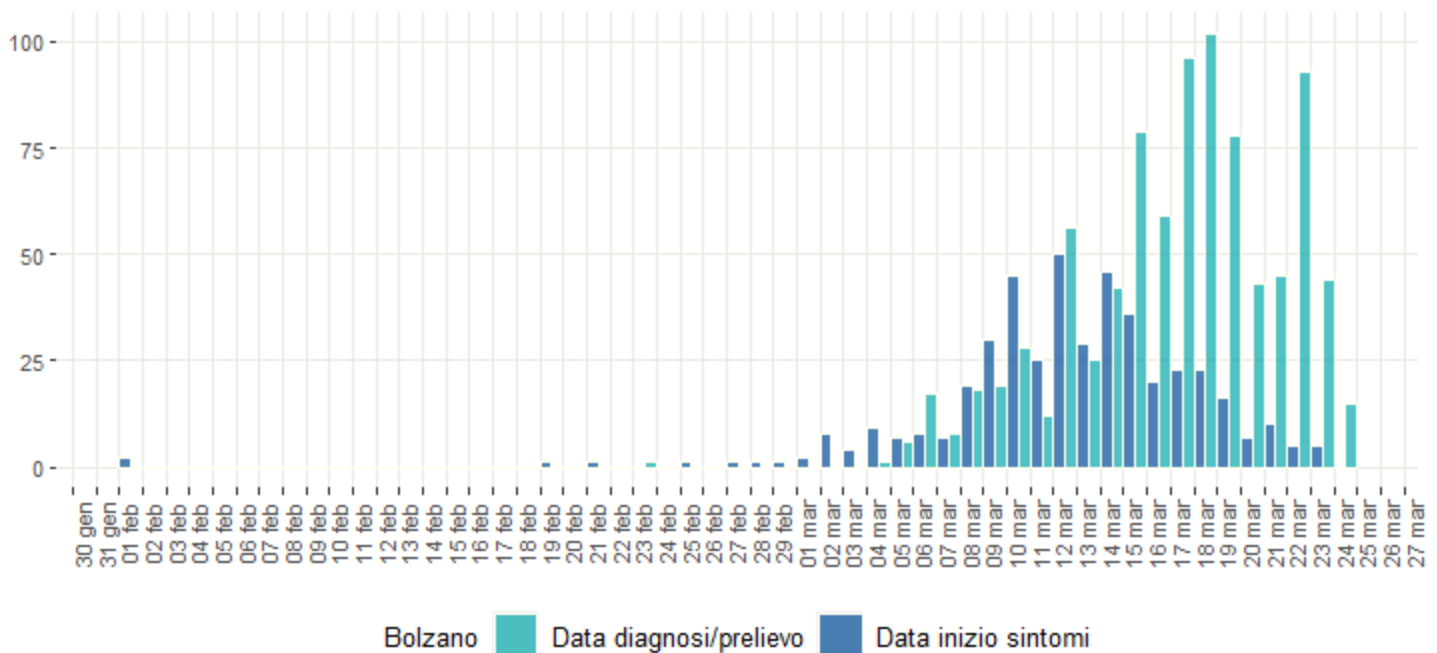
Monza e della Brianza (1753)



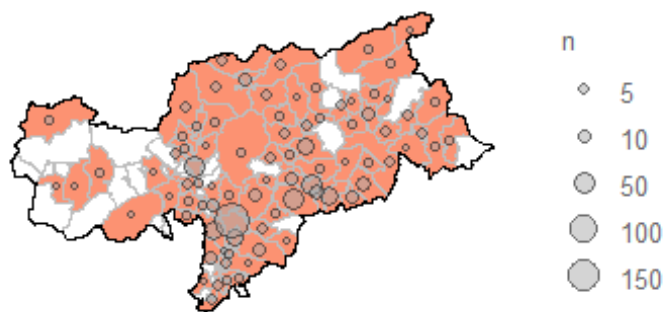
## Sintesi dei dati principali - Bolzano

- 905 infezioni diagnosticate dai laboratori di riferimento regionale
- Eta mediana 57 anni (0aa-98aa)
- 46 decessi
- 110 operatori sanitari

Fascia d'Eta	Casi In (%)
0-9	7 (0.8%)
10-19	13 (1.4%)
20-29	81 (9%)
30-39	83 (9.2%)
40-49	146 (16.1%)
50-59	151 (16.7%)
60-69	107 (11.8%)
70-79	131 (14.5%)
80-89	132 (14.6%)
>90	49 (5.4%)
Non noto	5 (0.6%)



### Provincia Autonoma di Bolzano/Bozen

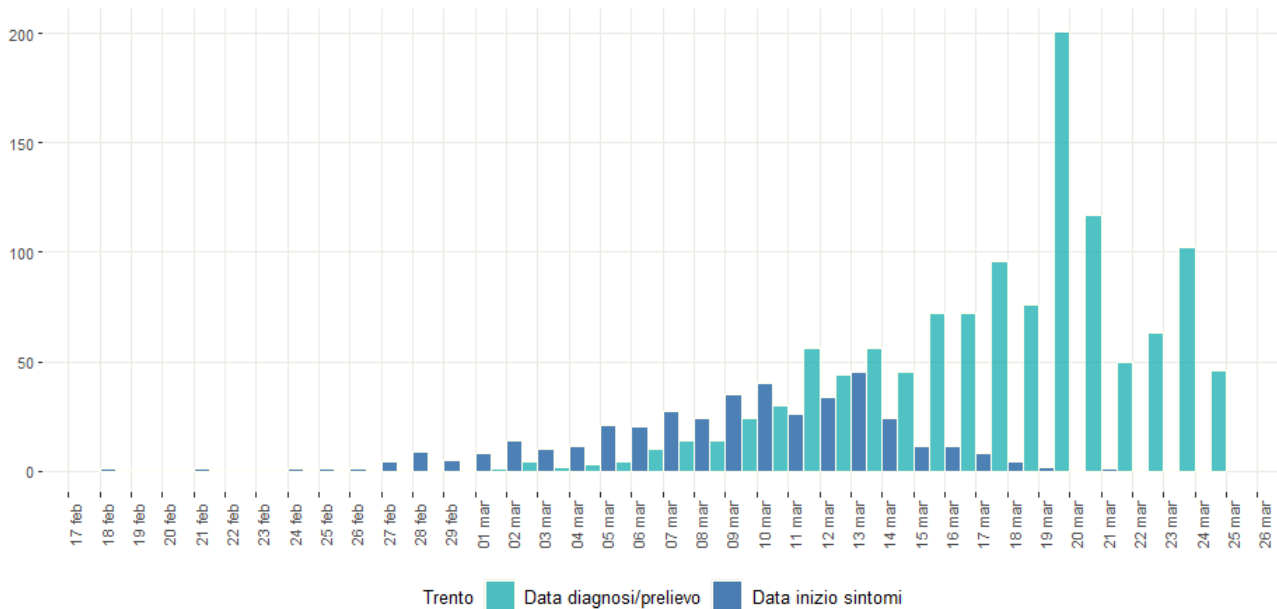


Informazione disponibile per: 862 casi.

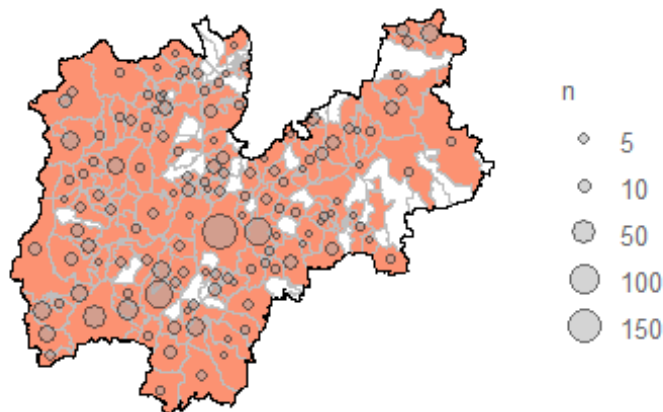
## Sintesi dei dati principali - Trento

- 1221 infezioni diagnosticate dai laboratori di riferimento regionale
- Eta mediana 63 anni (5aa-99aa)
- 46 decessi
- 88 operatori sanitari

Fascia d'Eta	Casi ln (%)
0-9	1 (0.1%)
10-19	7 (0.6%)
20-29	46 (3.8%)
30-39	81 (6.6%)
40-49	161 (13.2%)
50-59	226 (18.5%)
60-69	193 (15.8%)
70-79	209 (17.1%)
80-89	214 (17.5%)
>90	83 (6.8%)
Non noto	0 (0%)



### Provincia Autonoma di Trento

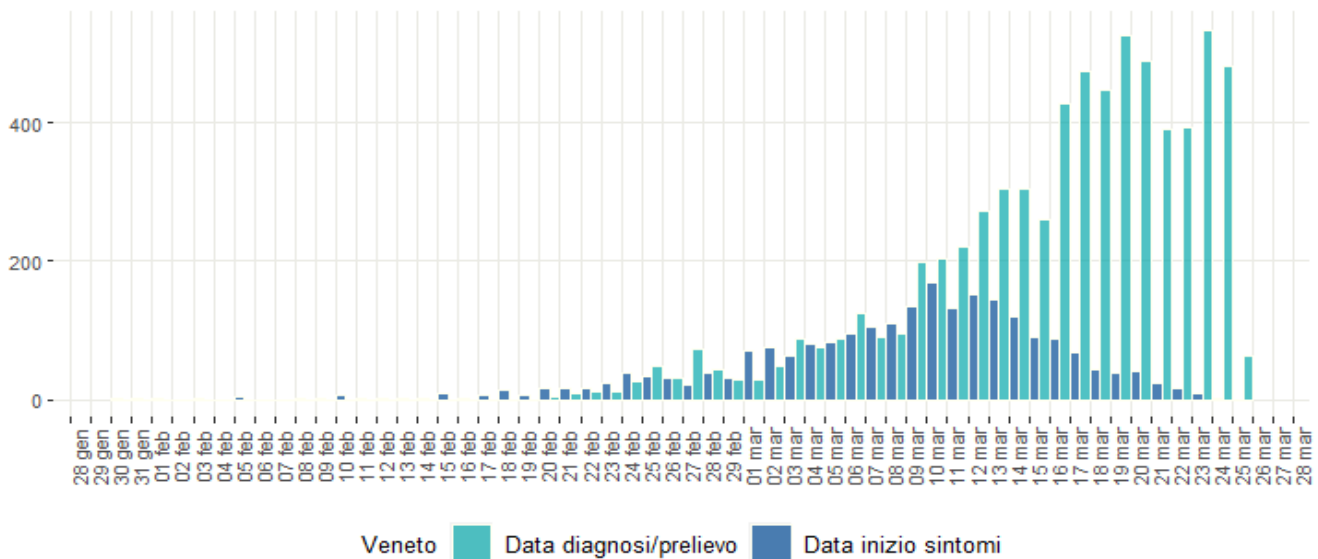


Informazione disponibile per: 1168 casi.

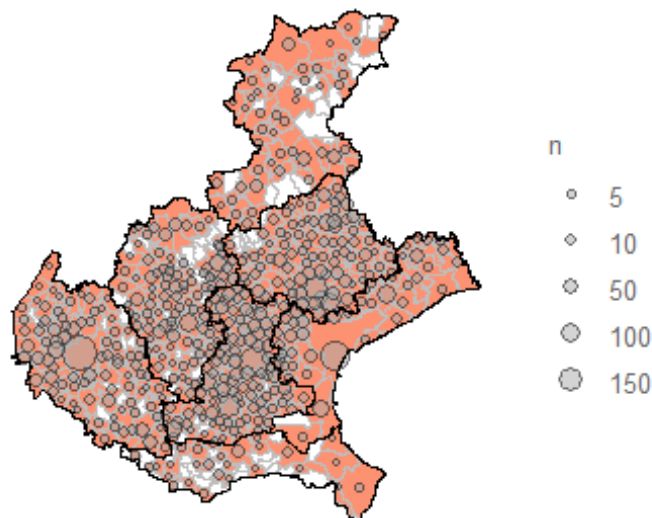
## Sintesi dei dati principali - Veneto

- 6935 infezioni diagnostiche dai laboratori di riferimento regionale
- Età mediana 58 anni (0aa-100aa)
- 301 decessi
- 113 operatori sanitari

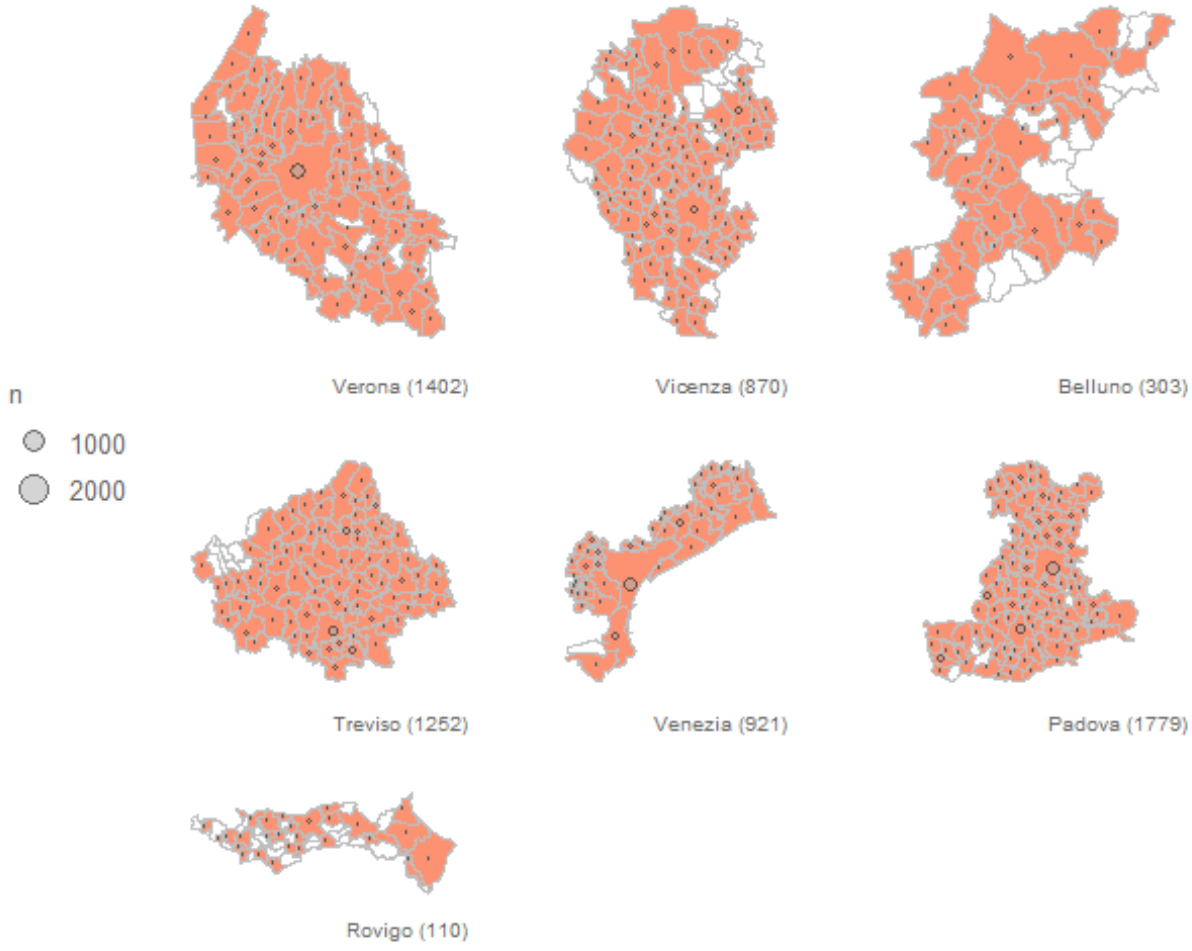
Fascia d'Età	Casi [n (%)]
0-9	55 (0.8%)
10-19	97 (1.4%)
20-29	438 (6.3%)
30-39	589 (8.5%)
40-49	968 (14%)
50-59	1544 (22.3%)
60-69	1083 (15.6%)
70-79	965 (13.9%)
80-89	862 (12.4%)
>90	312 (4.5%)
Non noto	22 (0.3%)



### Veneto



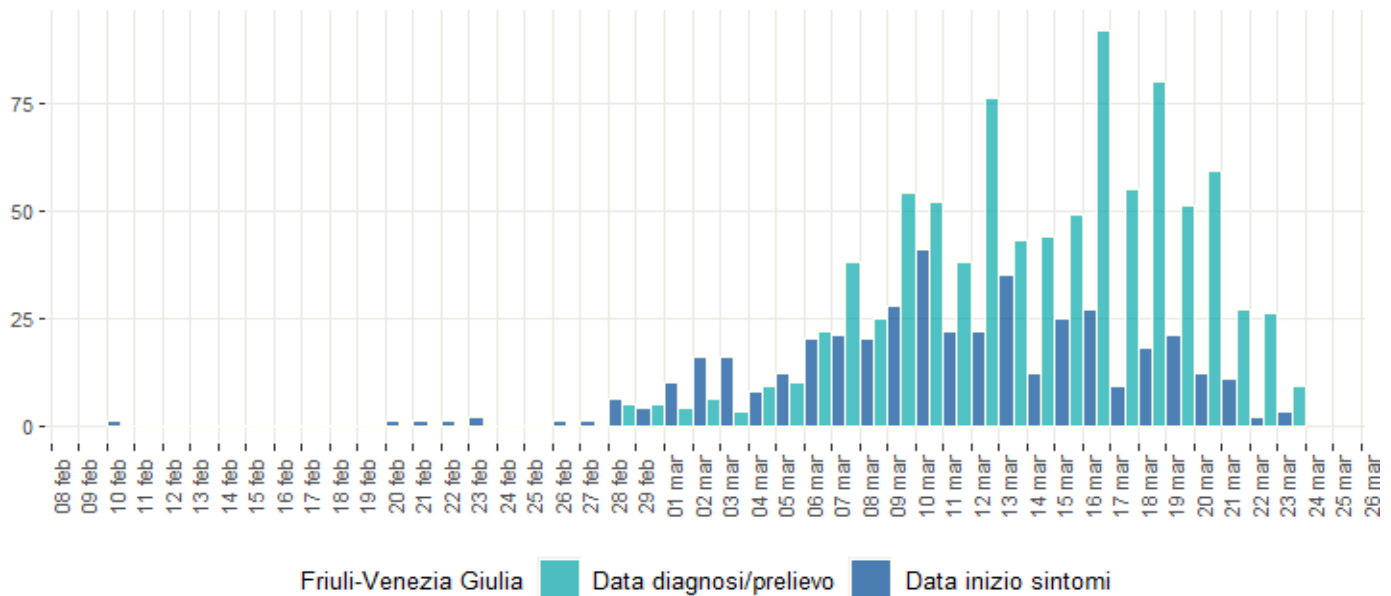
Informazione disponibile per: 6637 casi.



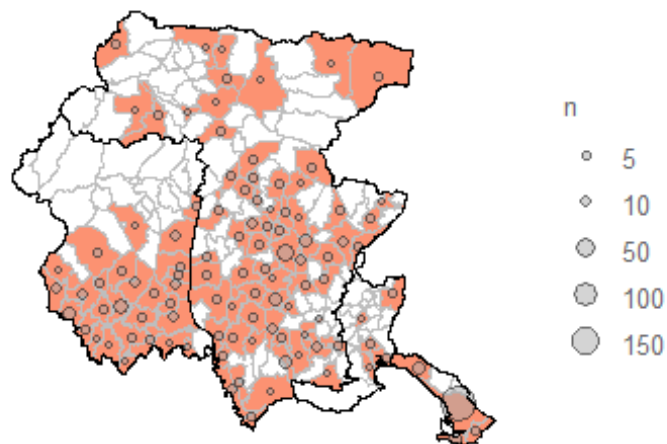
## Sintesi dei dati principali - Friuli-Venezia Giulia

- 918 infezioni diagnostiche dai laboratori di riferimento regionale
- Eta mediana 59 anni (0aa-100aa)
- 66 decessi
- 127 operatori sanitari

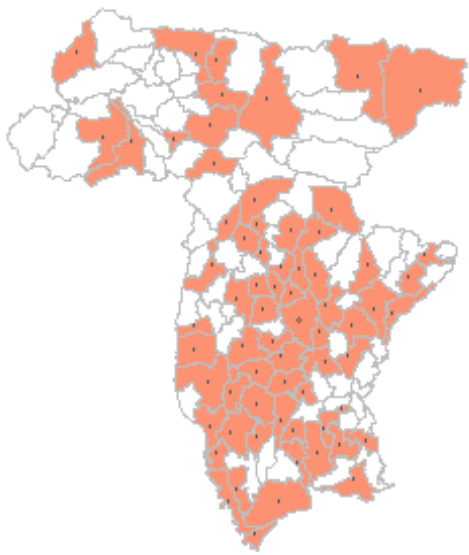
Fascia d'Eta	Casi In (%)
0-9	9 (1%)
10-19	11 (1.2%)
20-29	58 (6.3%)
30-39	72 (7.8%)
40-49	133 (14.5%)
50-59	175 (19.1%)
60-69	135 (14.7%)
70-79	128 (13.9%)
80-89	130 (14.2%)
>90	63 (6.9%)
Non noto	4 (0.4%)



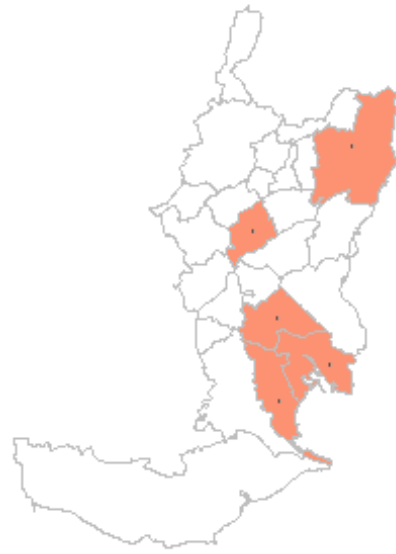
Friuli-Venezia Giulia



Informazione disponibile per: 744 casi.



Udine (271)



Gorizia (11)

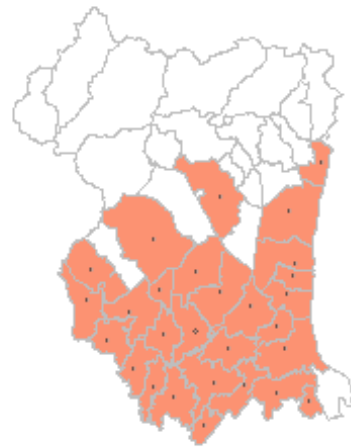
n

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Trieste (330)

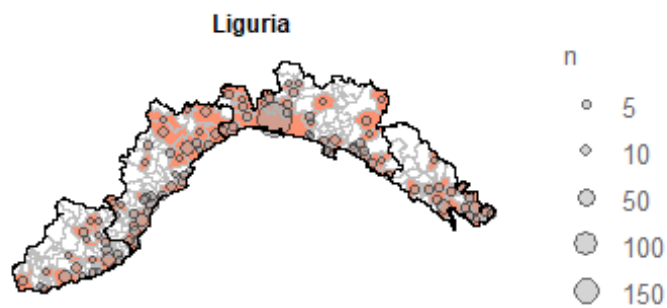
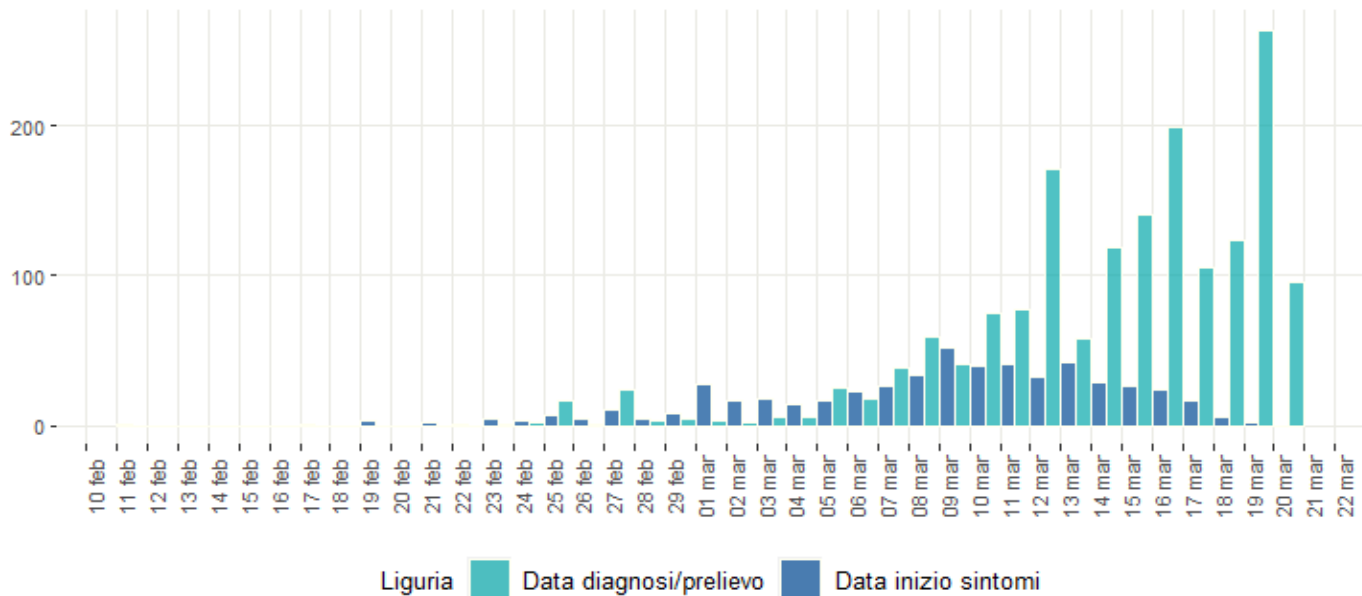


Pordenone (132)

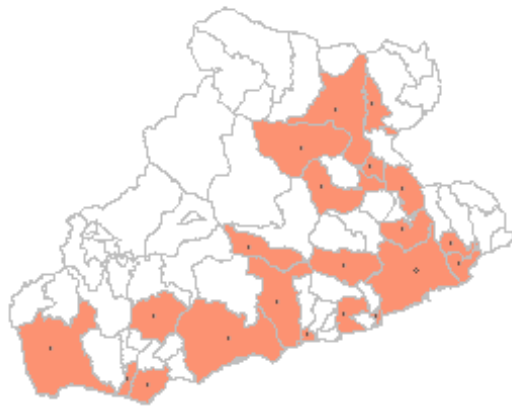
## Sintesi dei dati principali - Liguria

- 1695 infezioni diagnosticate dai laboratori di riferimento regionale
- Eta mediana 65 anni (0aa-100aa)
- 180 decessi
- 92 operatori sanitari

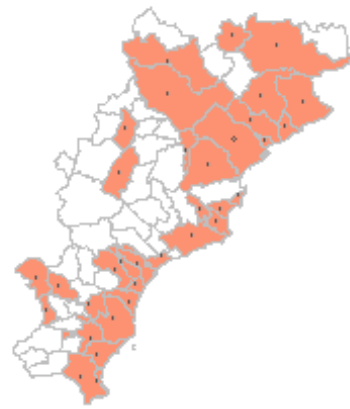
Fascia d'Eta	Casi [n (%)]
0-9	13 (0.8%)
10-19	9 (0.5%)
20-29	49 (2.9%)
30-39	112 (6.6%)
40-49	165 (9.7%)
50-59	313 (18.5%)
60-69	293 (17.3%)
70-79	342 (20.2%)
80-89	293 (17.3%)
>90	84 (5%)
Non noto	22 (1.3%)



Informazione disponibile per: 787 casi.



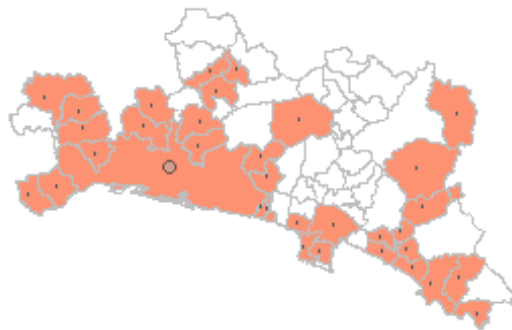
Imperia (107)



Savona (181)

n

- 1000
- 2000



Genova (425)



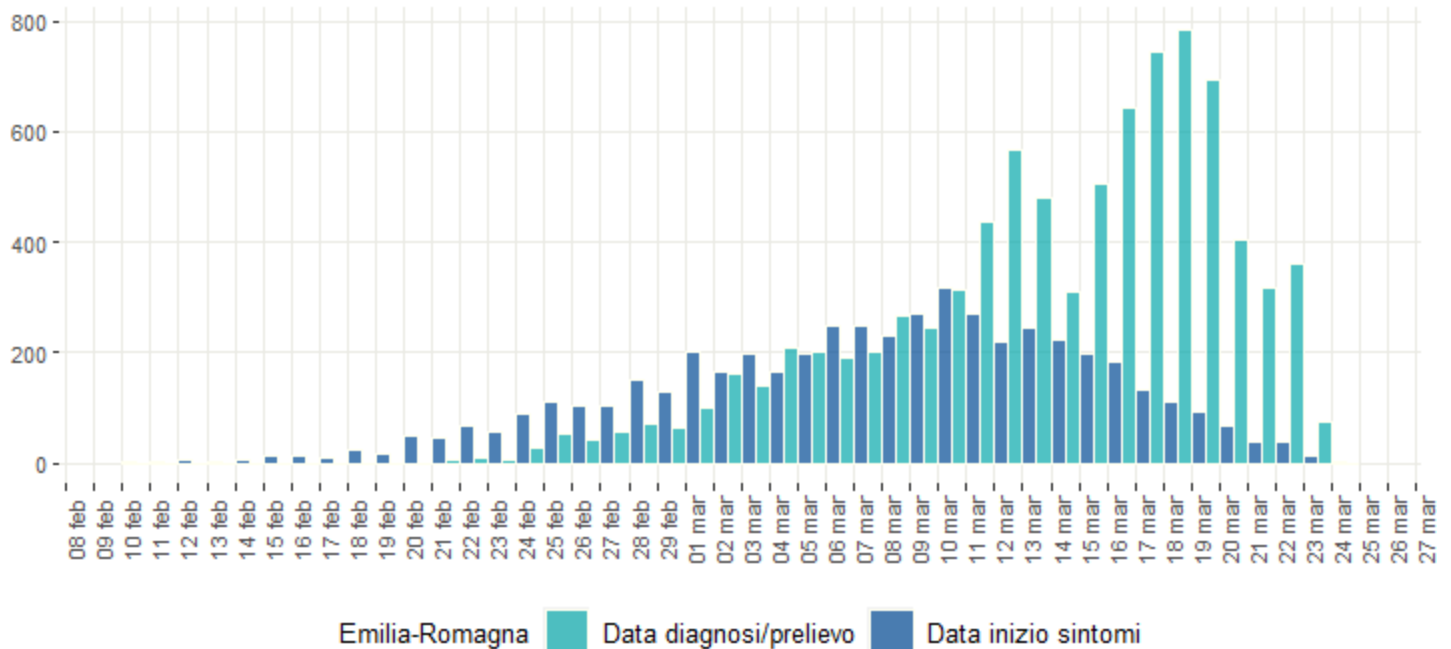
La Spezia (74)



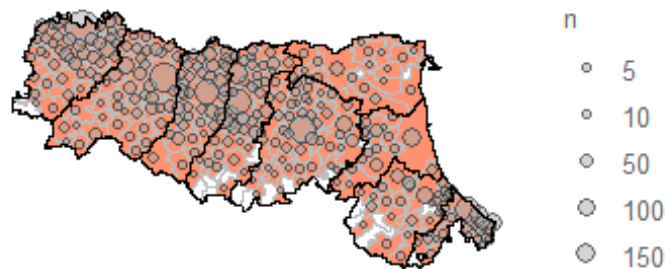
## Sintesi dei dati principali - Emilia-Romagna

- 10008 infezioni diagnostiche dai laboratori di riferimento regionale
- Eta mediana 62 anni (0aa-100aa)
- 1068 decessi
- 673 operatori sanitari

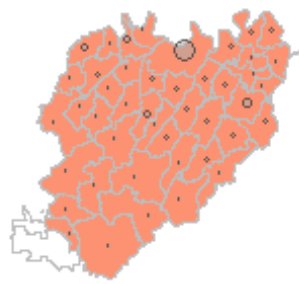
Fascia d'Eta	Casi [n (%)]
0-9	43 (0.4%)
10-19	71 (0.7%)
20-29	360 (3.6%)
30-39	729 (7.3%)
40-49	1372 (13.7%)
50-59	1870 (18.7%)
60-69	1745 (17.4%)
70-79	1931 (19.3%)
80-89	1493 (14.9%)
>90	391 (3.9%)
Non noto	3 (0%)



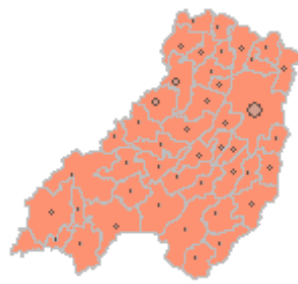
### Emilia-Romagna



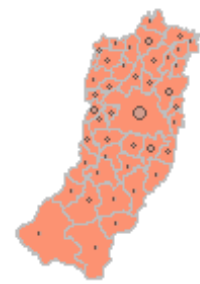
Informazione disponibile per: 9773 casi.



Piacenza (2023)



Parma (1510)

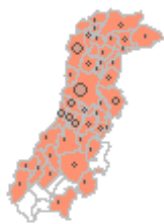


Reggio nell'Emilia (1529)

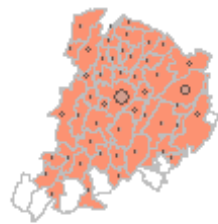
n

● 1000

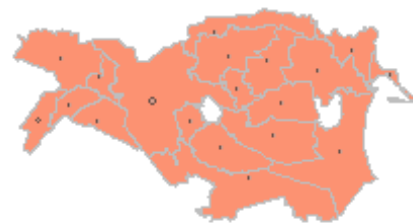
● 2000



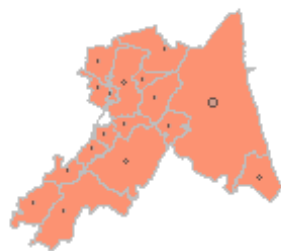
Modena (1481)



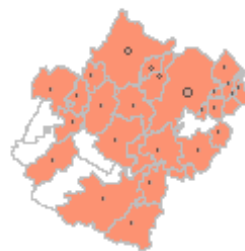
Bologna (1115)



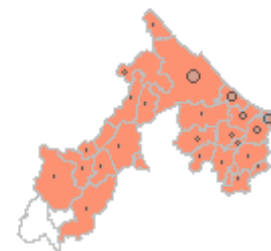
Ferrara (206)



Ravenna (370)



Forlì-Cesena (445)

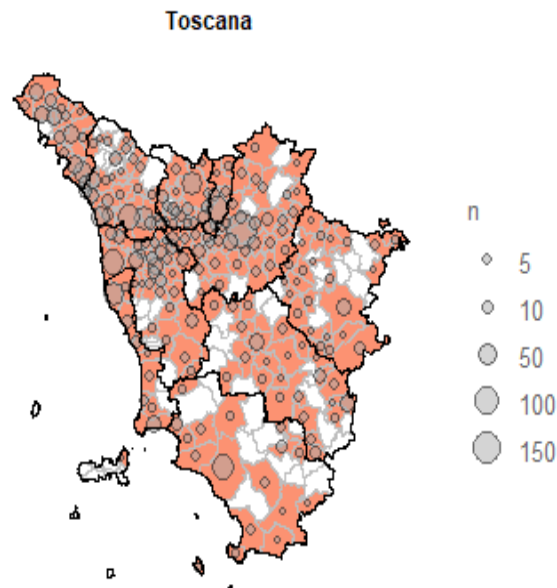
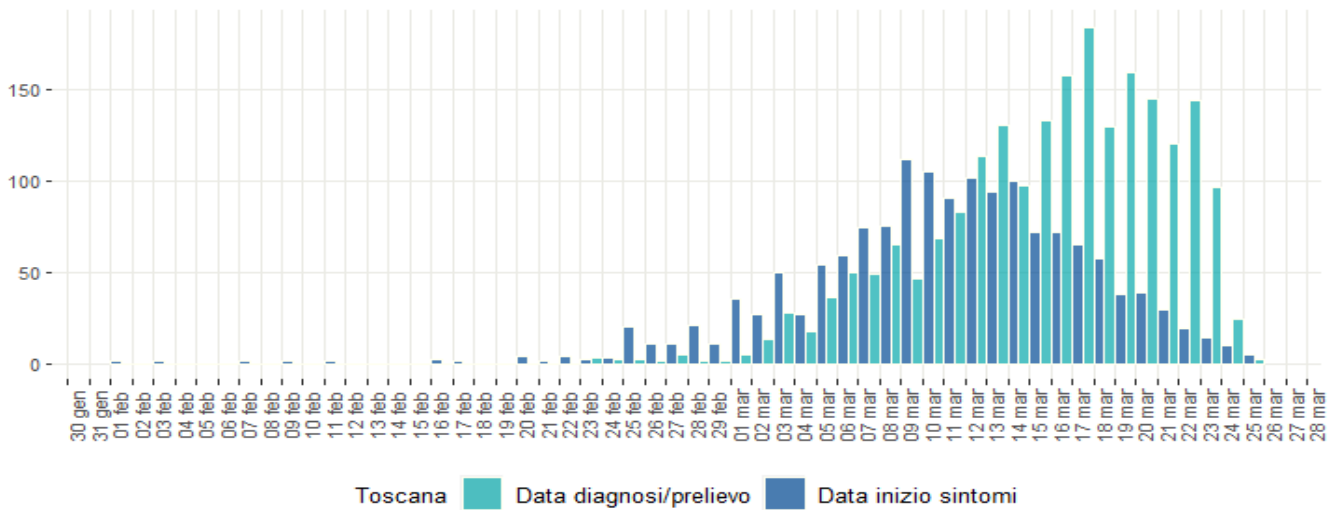


Rimini (1094)

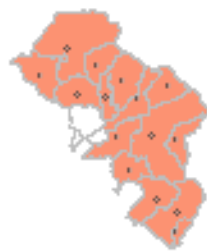
## Sintesi dei dati principali - Toscana

- 2247 infezioni diagnosticate dai laboratori di riferimento regionale
- Eta mediana 61 anni (0aa-99aa)
- 59 decessi
- 213 operatori sanitari

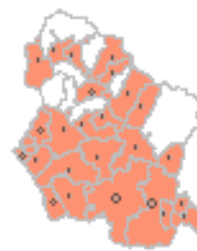
Fascia d'Eta	Casi [n (%)]
0-9	33 (1.5%)
10-19	36 (1.6%)
20-29	79 (3.5%)
30-39	154 (6.9%)
40-49	304 (13.5%)
50-59	465 (20.7%)
60-69	458 (20.4%)
70-79	399 (17.8%)
80-89	268 (11.9%)
>90	50 (2.2%)
Non noto	1 (0%)



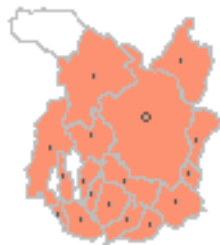
Informazione disponibile per: 2204 casi.



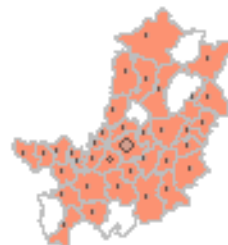
Massa Carrara (270)



Lucca (371)



Pistoia (171)



Firenze (428)

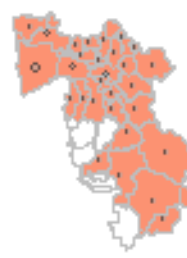
n

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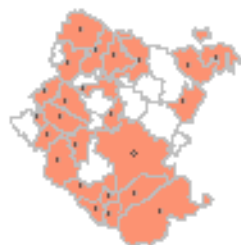
● 2000



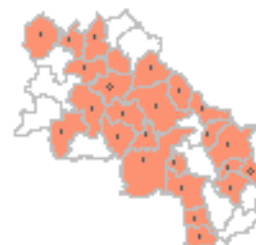
Livorno (130)



Pisa (337)



Arezzo (70)



Siena (152)



Grosseto (152)

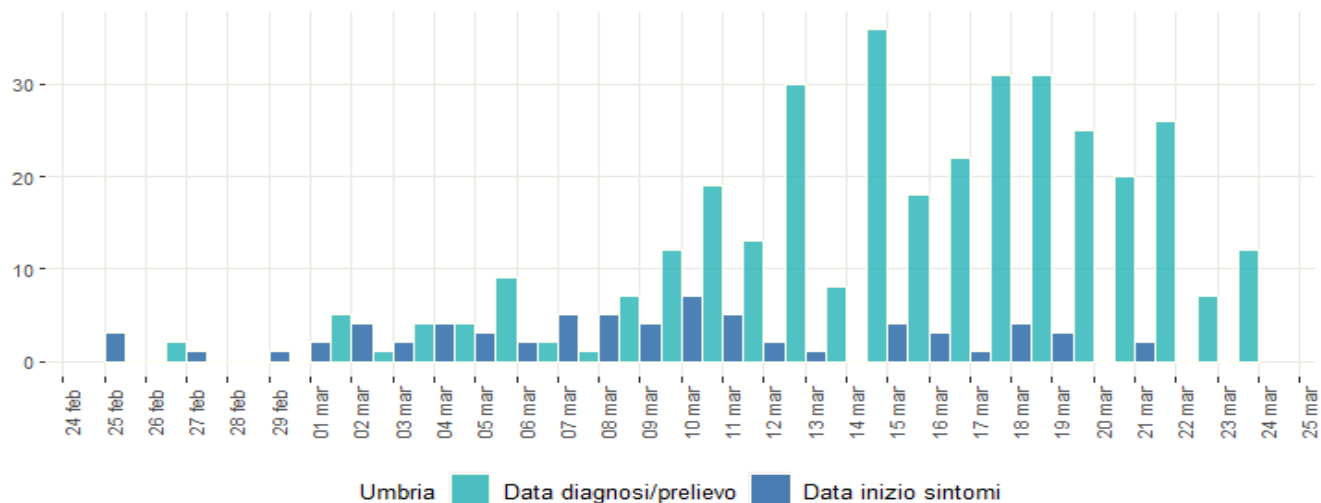


Prato (123)

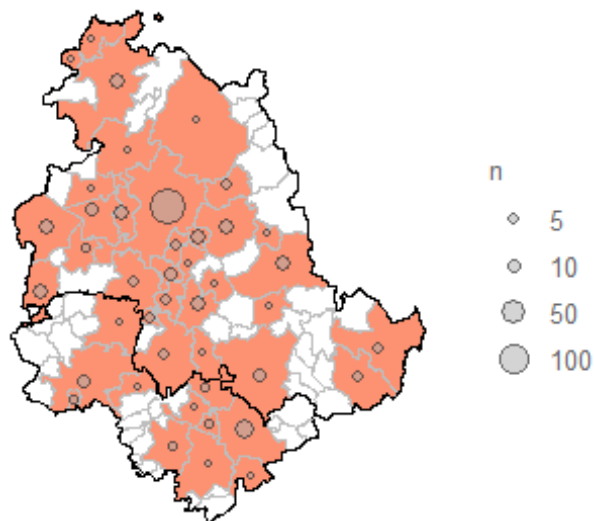
## Sintesi dei dati principali - Umbria

- 409 infezioni diagnosticate dai laboratori di riferimento regionale
- Eta mediana 54 anni (6aa-93aa)
- 11 decessi
- 18 operatori sanitari

Fascia d'Eta	Casi In (%)
0-9	7 (1.7%)
10-19	12 (2.9%)
20-29	34 (8.3%)
30-39	45 (11%)
40-49	56 (13.7%)
50-59	99 (24.2%)
60-69	73 (17.8%)
70-79	54 (13.2%)
80-89	23 (5.6%)
>90	3 (0.7%)
Non noto	3 (0.7%)

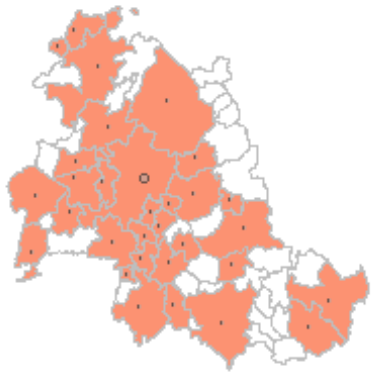


Umbria

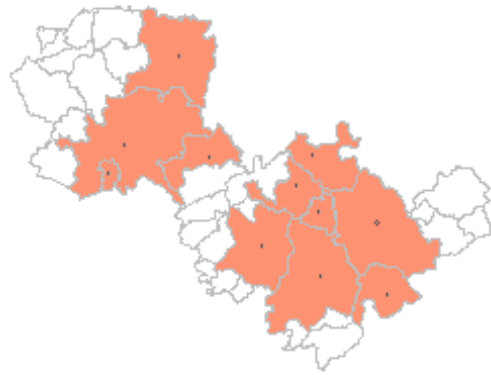


Informazione disponibile per: 379 casi.

n  
● 1000  
● 2000



Perugia (330)

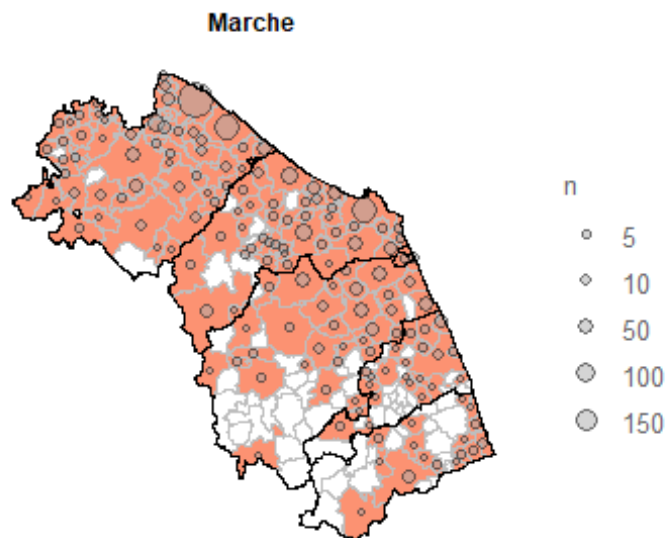
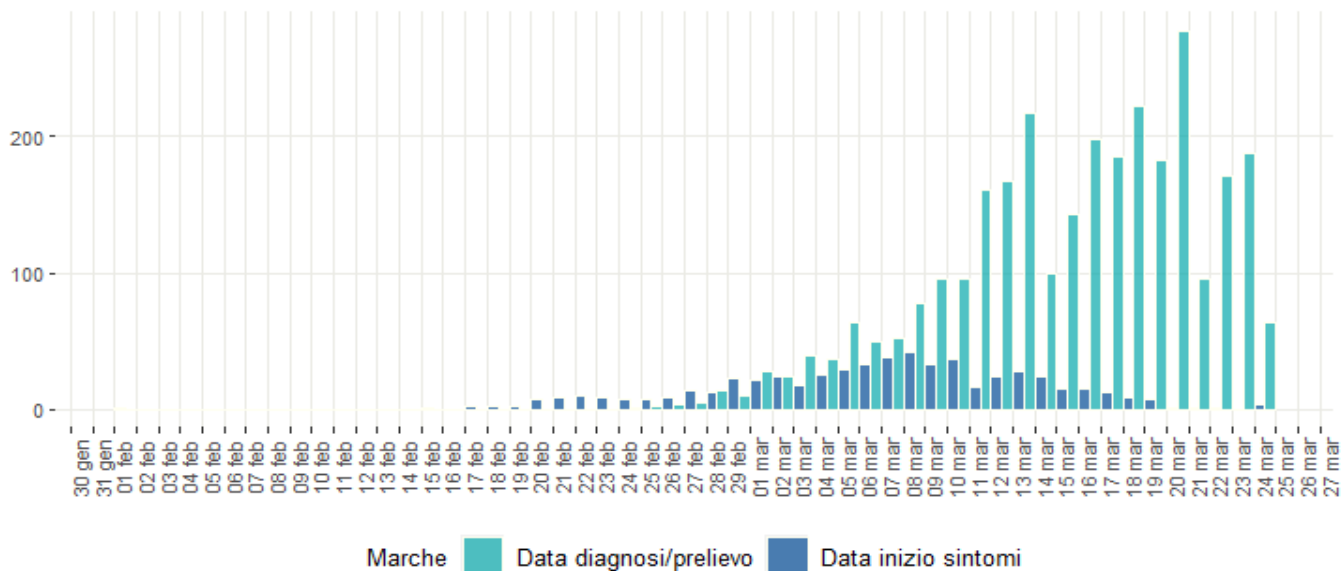


Terni (49)

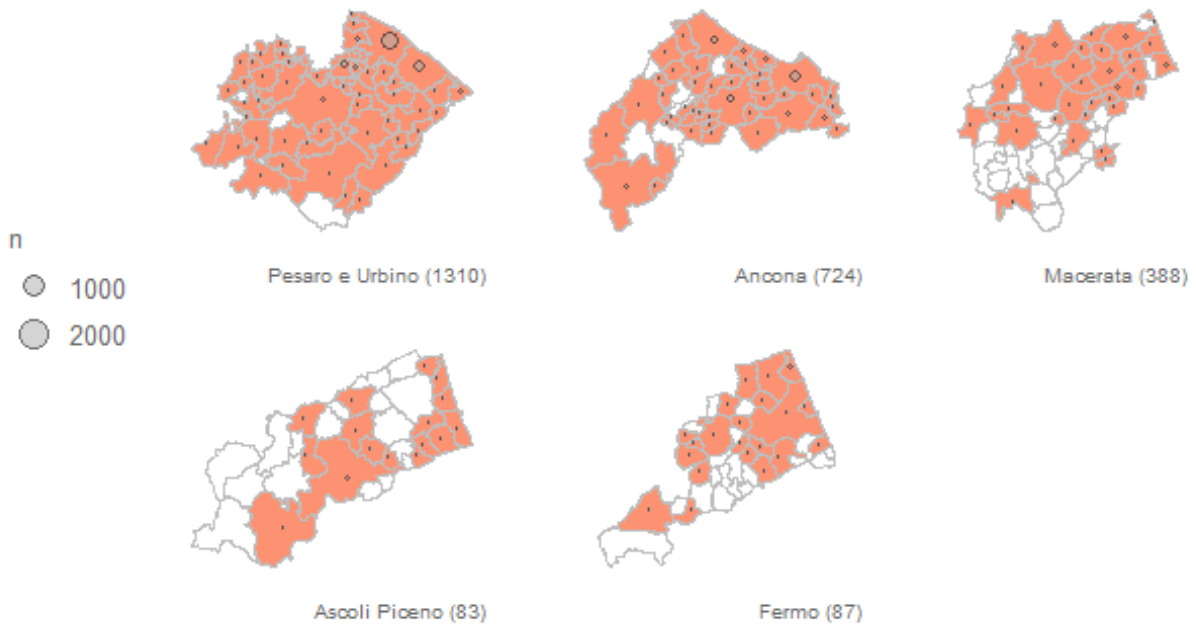
## Sintesi dei dati principali - Marche

- 3011 infezioni diagnosticate dai laboratori di riferimento regionale
- Eta mediana 65 anni (0aa-100aa)
- 97 decessi
- 51 operatori sanitari

Fascia d'Eta	Casi [n (%)]
0-9	10 (0.3%)
10-19	20 (0.7%)
20-29	80 (2.7%)
30-39	190 (6.3%)
40-49	343 (11.4%)
50-59	562 (18.7%)
60-69	508 (16.9%)
70-79	534 (17.7%)
80-89	555 (18.4%)
>90	190 (6.3%)
Non noto	19 (0.6%)



Informazione disponibile per: 2592 casi.

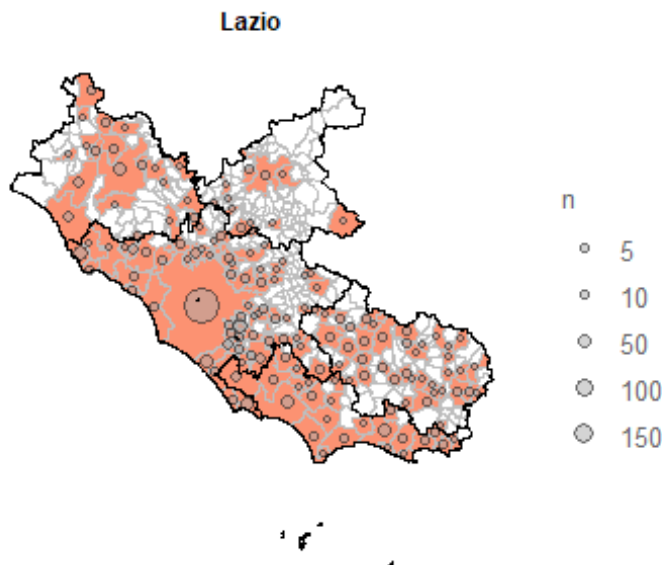
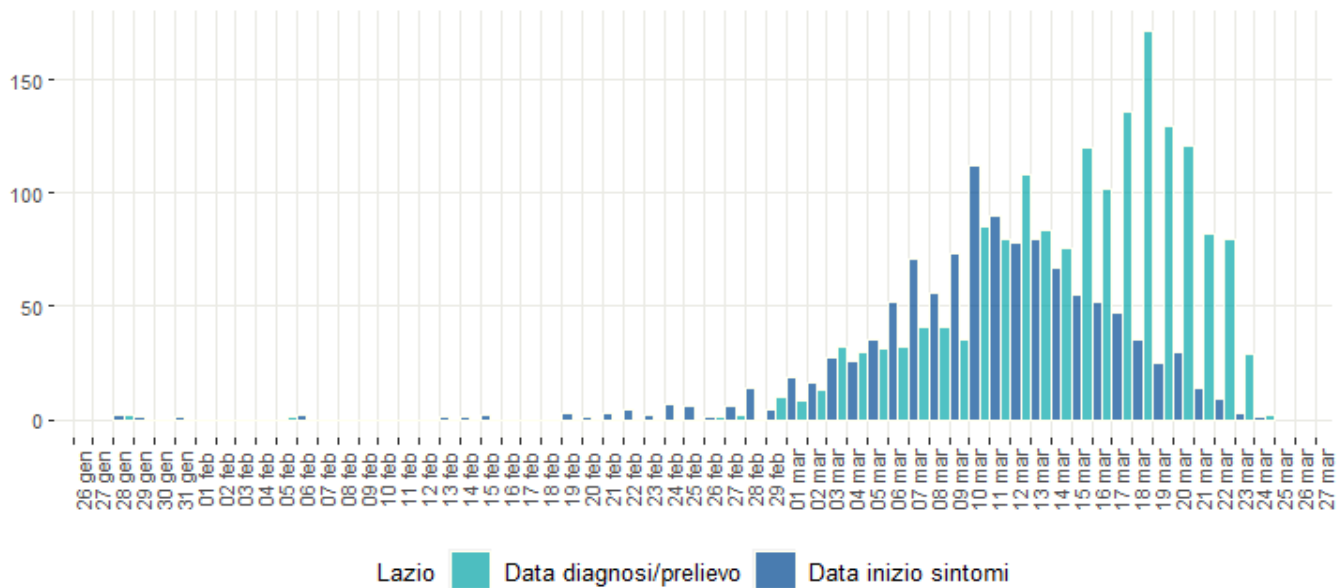




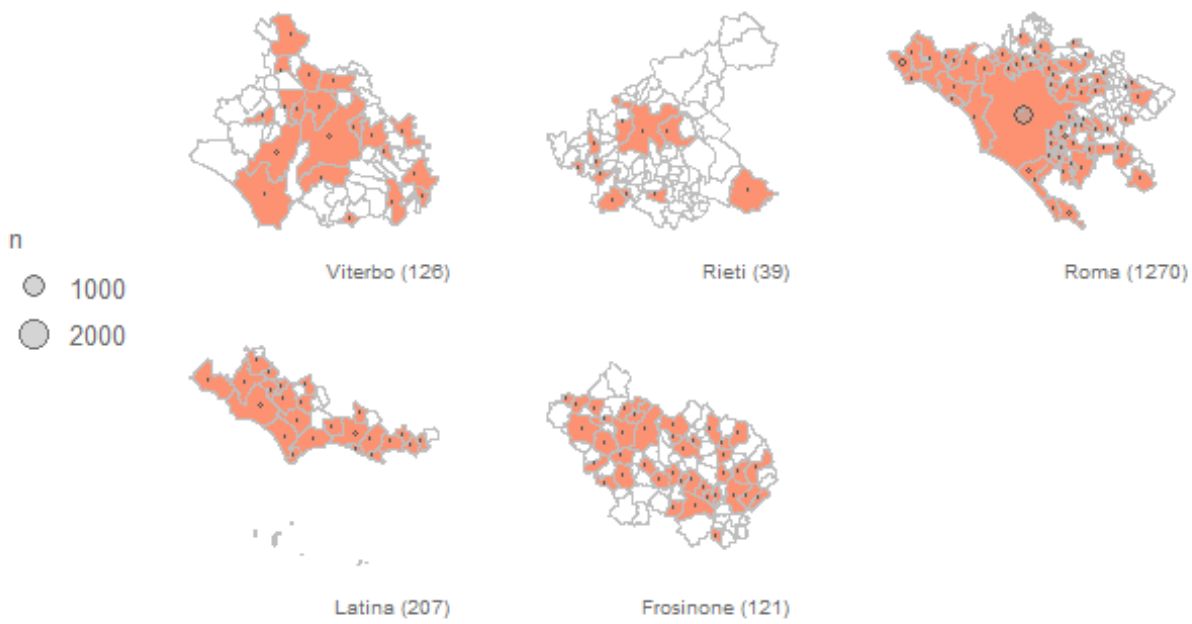
## Sintesi dei dati principali - Lazio

- 1817 infezioni diagnosticate dai laboratori di riferimento regionale
- Eta mediana 58 anni (0aa-98aa)
- 88 decessi
- 30 operatori sanitari

Fascia d'Eta	Casi In (%)
0-9	18 (1%)
10-19	26 (1.4%)
20-29	86 (4.7%)
30-39	170 (9.4%)
40-49	250 (13.8%)
50-59	403 (22.2%)
60-69	318 (17.5%)
70-79	297 (16.3%)
80-89	202 (11.1%)
>90	42 (2.3%)
Non noto	5 (0.3%)



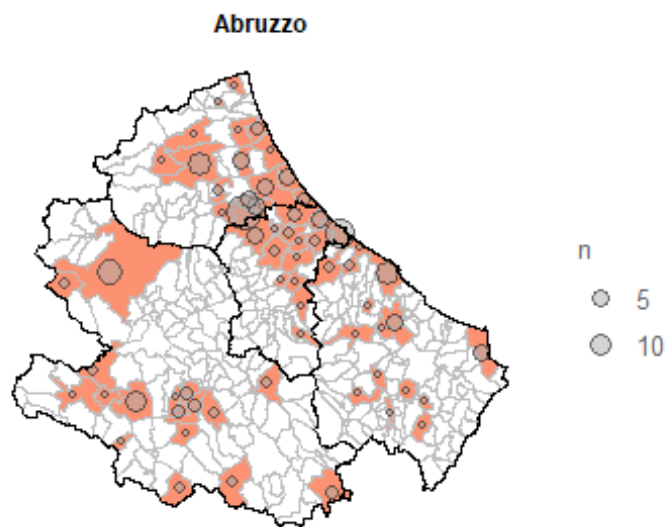
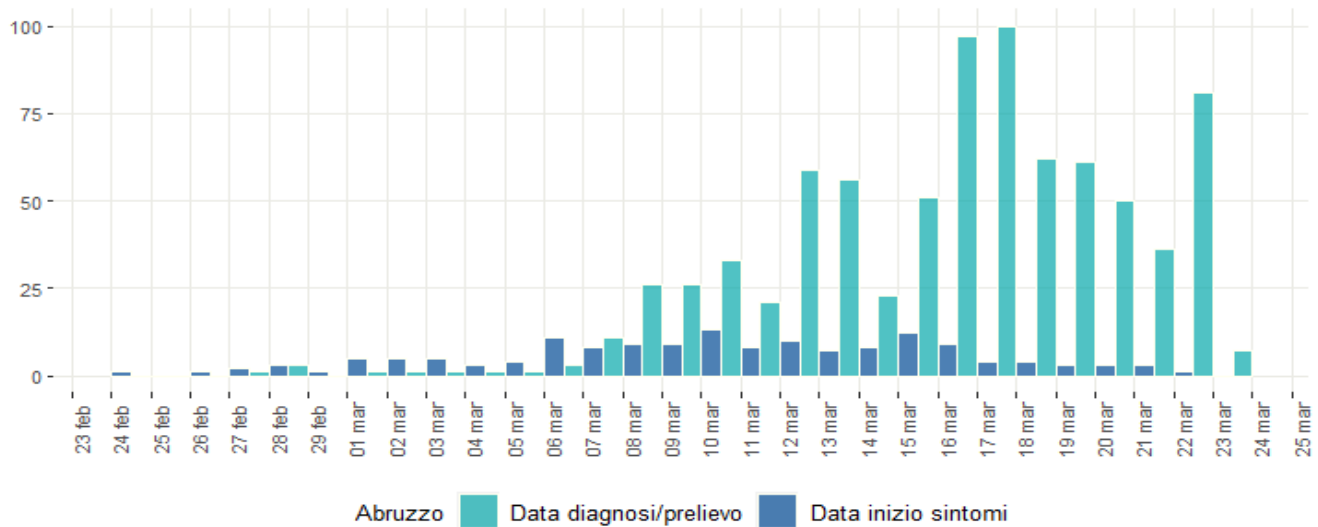
Informazione disponibile per: 1763 casi.



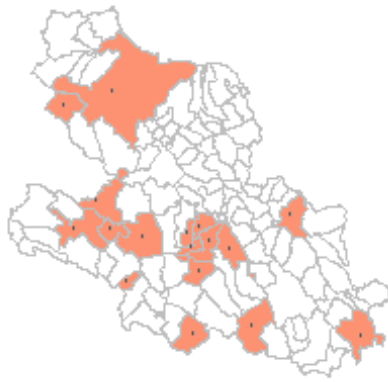
## Sintesi dei dati principali - Abruzzo

- 824 infezioni diagnostiche dai laboratori di riferimento regionale
- Età mediana 60 anni (0aa-100aa)
- 12 decessi
- 38 operatori sanitari

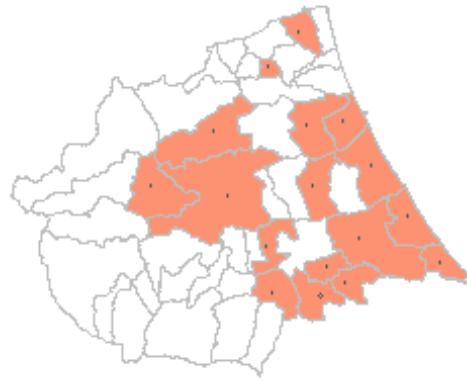
Fascia d'Età	Casi [n (%)]
0-9	8 (1%)
10-19	15 (1.8%)
20-29	23 (2.8%)
30-39	75 (9.1%)
40-49	138 (16.7%)
50-59	144 (17.5%)
60-69	198 (24%)
70-79	119 (14.4%)
80-89	84 (10.2%)
>90	17 (2.1%)
Non noto	3 (0.4%)



Informazione disponibile per: 227 casi.



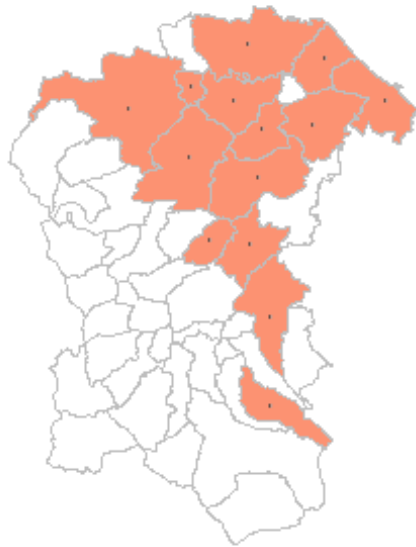
L'Aquila (52)



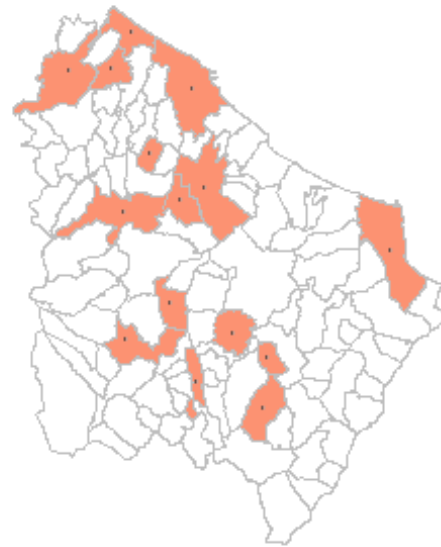
Teramo (90)

n

- 1000
- 2000



Pescara (48)

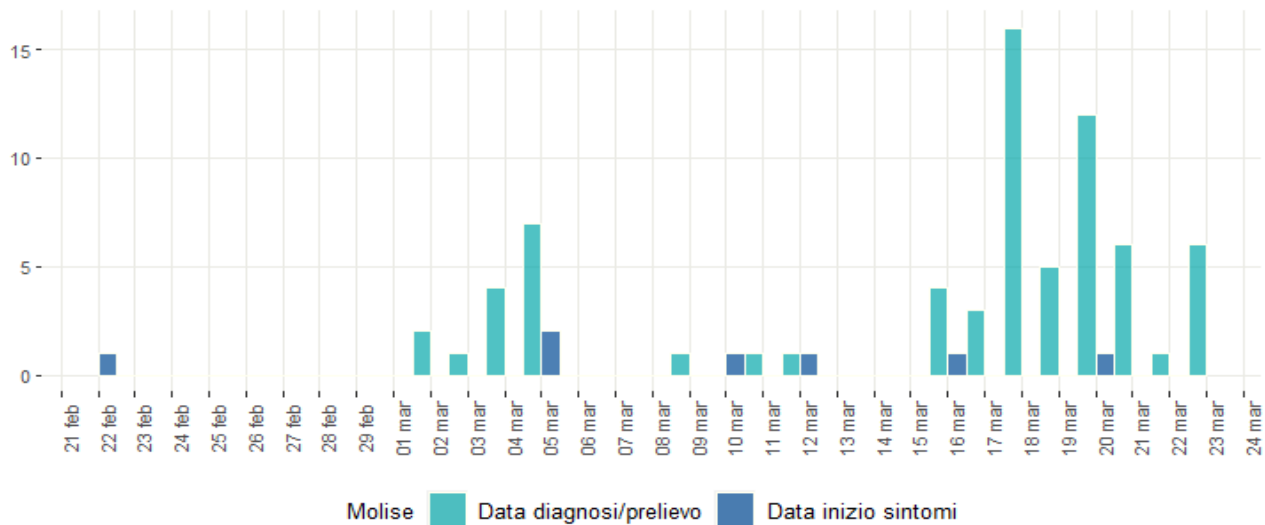


Chieti (37)

## Sintesi dei dati principali - Molise

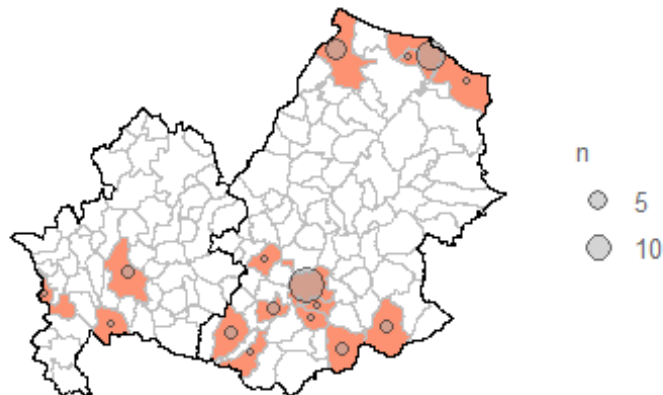
- 73 infezioni diagnosticate dai laboratori di riferimento regionale
- Eta mediana 57 anni (0aa-92aa)
- 8 decessi
- 21 operatori sanitari

Fascia d'Eta	Casi [n (%)]
0-9	1 (1.4%)
10-19	1 (1.4%)
20-29	0 (0%)
30-39	6 (8.2%)
40-49	8 (11%)
50-59	26 (35.6%)
60-69	15 (20.5%)
70-79	5 (6.8%)
80-89	10 (13.7%)
>90	1 (1.4%)
Non noto	0 (0%)

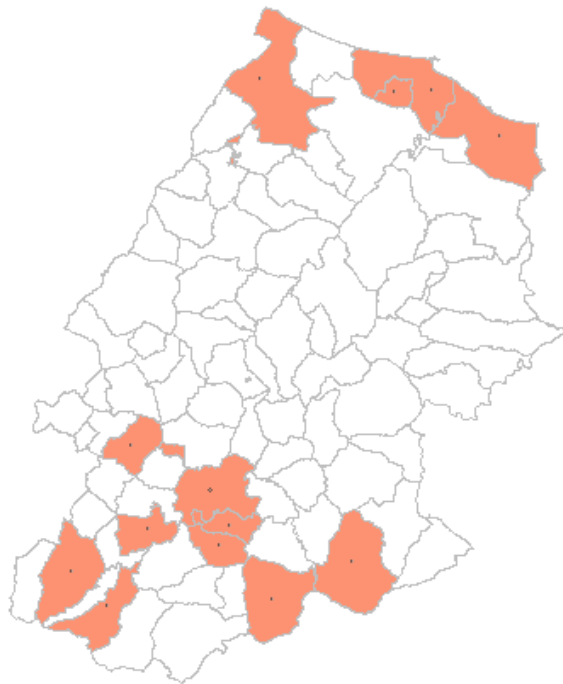


Molise ■ Data diagnosi/prelievo ■ Data inizio sintomi

### Molise

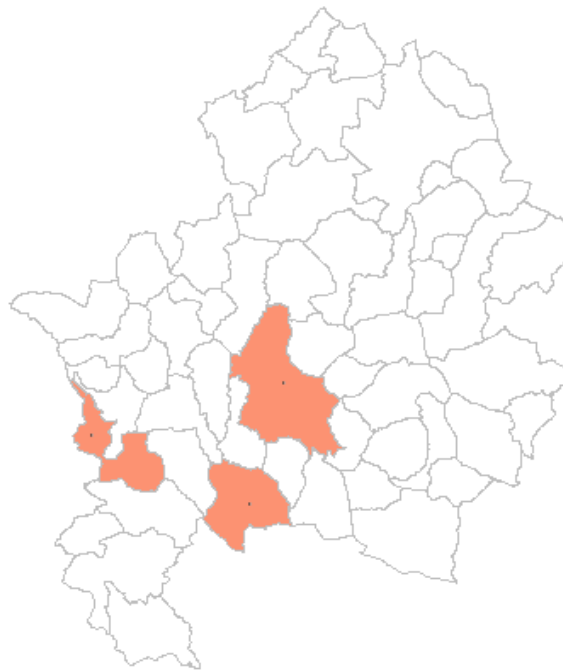


Informazione disponibile per: 66 casi.



- n
- 1000
  - 2000

Campobasso (62)

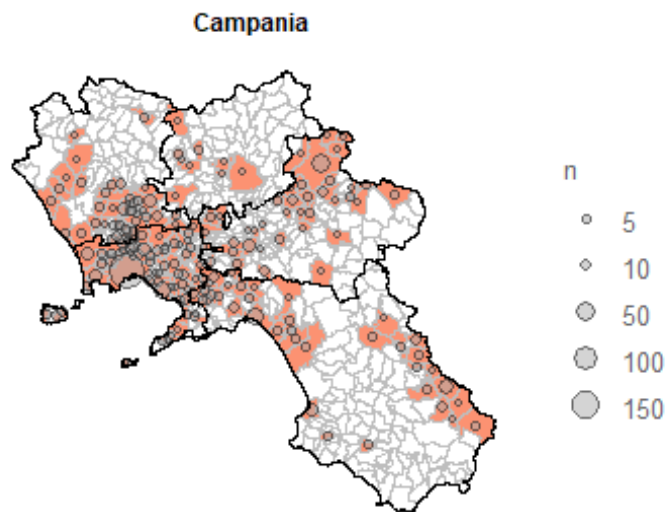
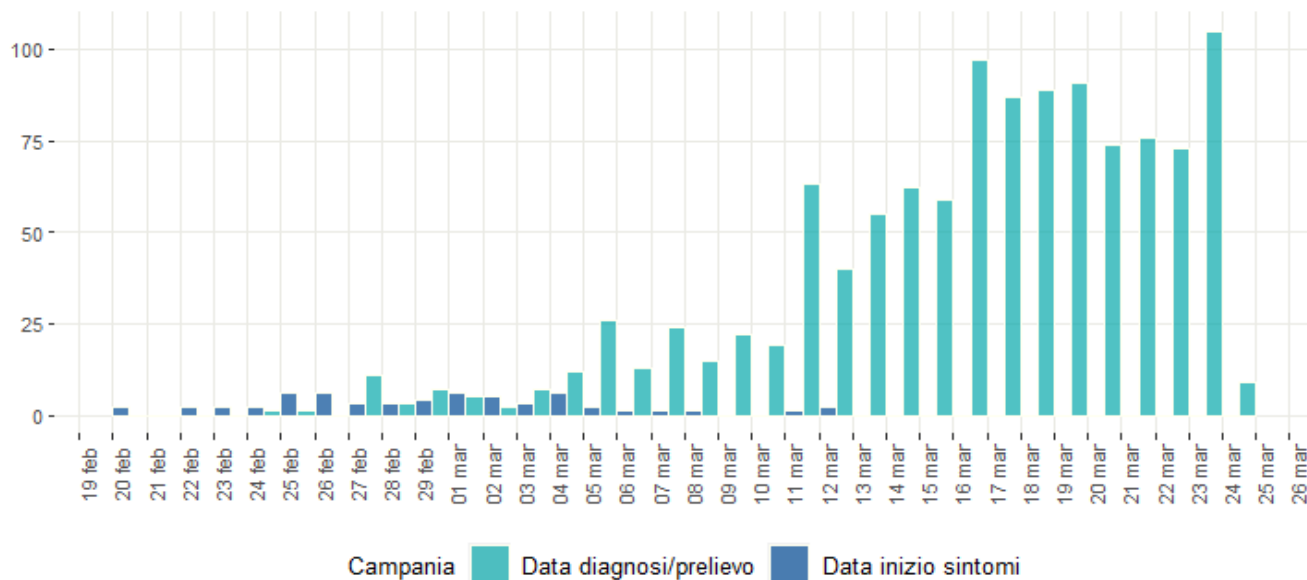


Isernia (4)

## Sintesi dei dati principali - Campania

- 1151 infezioni diagnosticate dai laboratori di riferimento regionale
- Eta mediana 56 anni (0aa-95aa)
- 40 decessi
- 1 operatori sanitari

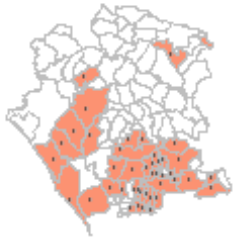
Fascia d'Eta	Casi (n (%))
0-9	12 (1%)
10-19	22 (1.9%)
20-29	88 (7.6%)
30-39	109 (9.5%)
40-49	178 (15.5%)
50-59	251 (21.8%)
60-69	233 (20.2%)
70-79	140 (12.2%)
80-89	79 (6.9%)
>90	13 (1.1%)
Non noto	26 (2.3%)



Informazione disponibile per: 1088 casi.

n

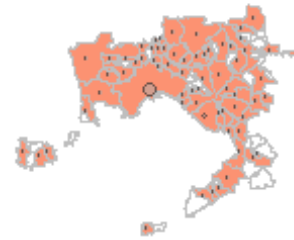
- 1000
- 2000



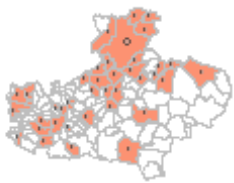
Caserta (142)



Benevento (13)



Napoli (560)



Avellino (166)



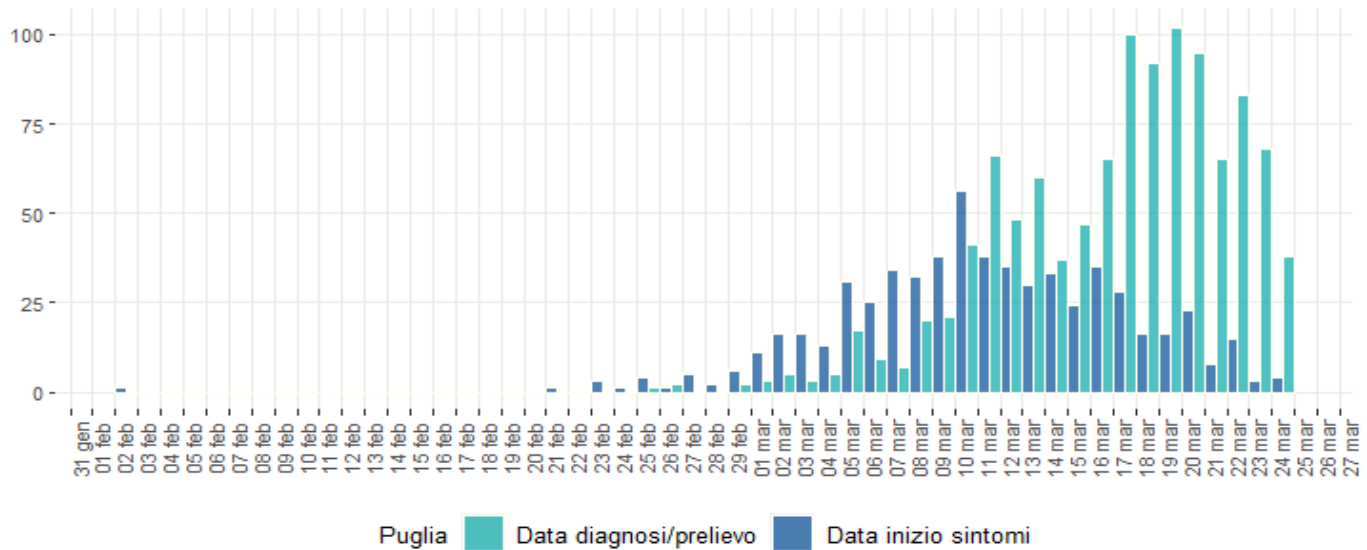
Salerno (205)



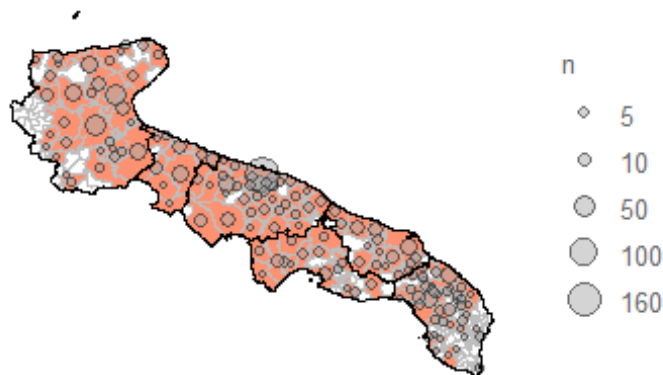
## Sintesi dei dati principali - Puglia

- 1165 infezioni diagnosticate dai laboratori di riferimento regionale
- Eta mediana 58 anni (0aa-100aa)
- 61 decessi
- 79 operatori sanitari

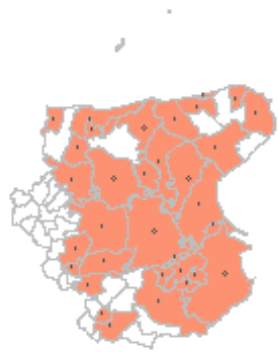
Fascia d'Eta	Casi [n (%)]
0-9	15 (1.3%)
10-19	12 (1%)
20-29	49 (4.2%)
30-39	110 (9.4%)
40-49	182 (15.6%)
50-59	260 (22.3%)
60-69	221 (19%)
70-79	165 (14.2%)
80-89	114 (9.8%)
>90	30 (2.6%)
Non noto	7 (0.6%)



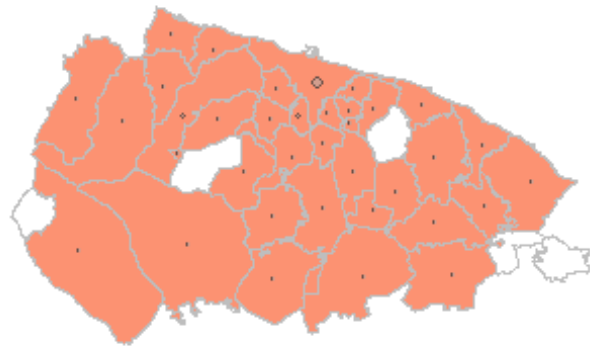
### Puglia



Informazione disponibile per: 1134 casi.



Foggia (299)

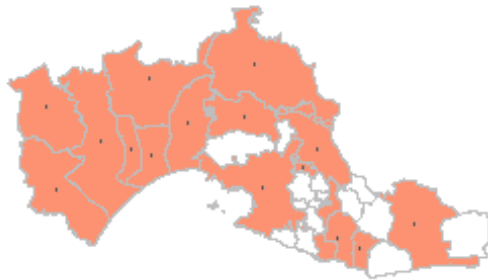


Bari (381)

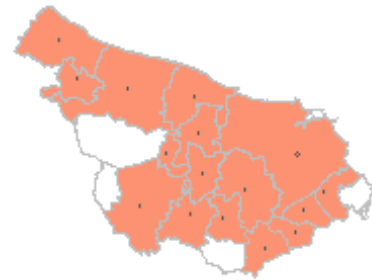
n

● 1000

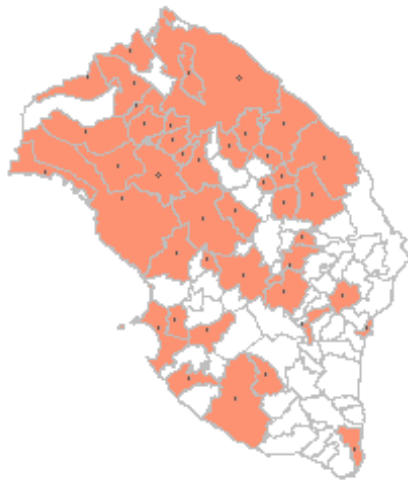
● 2000



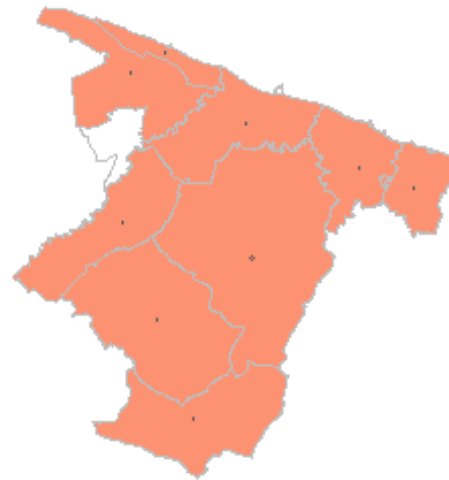
Taranto (71)



Brindisi (121)



Lecce (182)

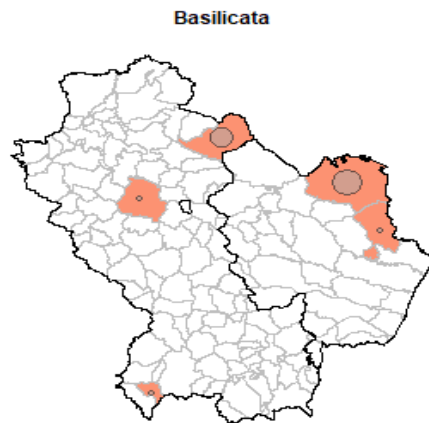
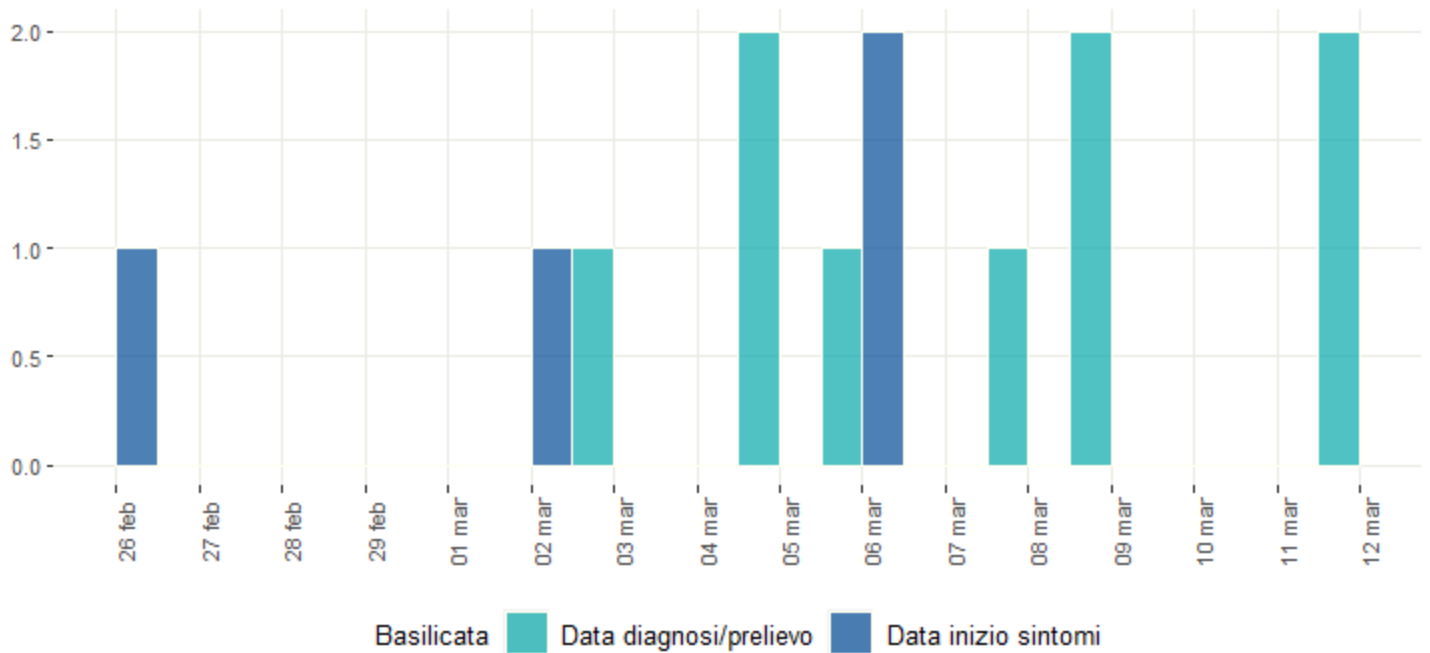


Barletta-Andria-Trani (80)

## Sintesi dei dati principali - Basilicata

- 10 infezioni diagnosticate dai laboratori di riferimento regionale
- Eta mediana 46 anni (31aa-73aa)
- 0 decessi
- 1 operatori sanitari

Fascia d'Eta	Casi In (%)
0-9	0 (0%)
10-19	0 (0%)
20-29	0 (0%)
30-39	4 (40%)
40-49	2 (20%)
50-59	1 (10%)
60-69	2 (20%)
70-79	1 (10%)
80-89	0 (0%)
>90	0 (0%)
Non noto	0 (0%)



Informazione disponibile per: 8 casi.

n  
● 1000  
● 2000



Potenza (4)

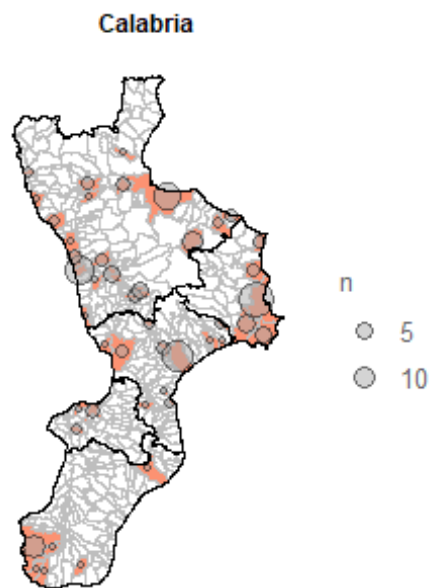
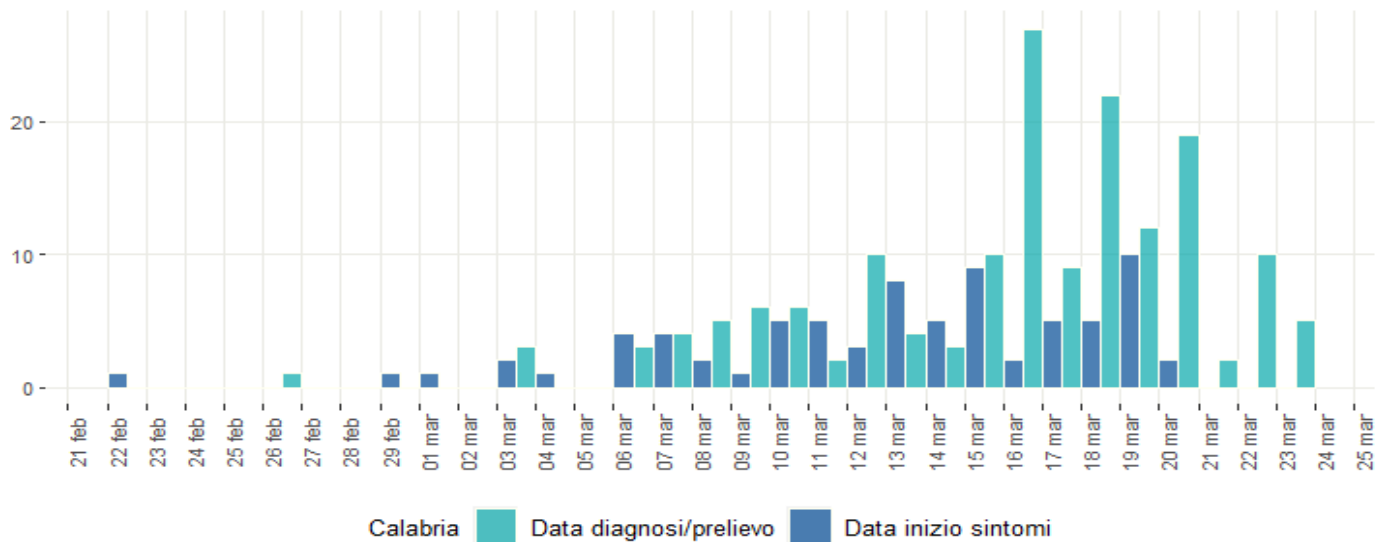


Matera (4)

## Sintesi dei dati principali - Calabria

- 223 infezioni diagnosticate dai laboratori di riferimento regionale
- Eta mediana 58 anni (1aa-97aa)
- 6 decessi
- 23 operatori sanitari

Fascia d'Eta	Casi In (%)
0-9	3 (1.3%)
10-19	4 (1.8%)
20-29	8 (3.6%)
30-39	15 (6.7%)
40-49	37 (16.6%)
50-59	52 (23.3%)
60-69	51 (22.9%)
70-79	30 (13.5%)
80-89	16 (7.2%)
>90	4 (1.8%)
Non noto	3 (1.3%)



Informazione disponibile per: 213 casi.

n

● 1000

● 2000



Cosenza (93)



Catanzaro (44)



Reggio di Calabria (17)



Crotone (52)

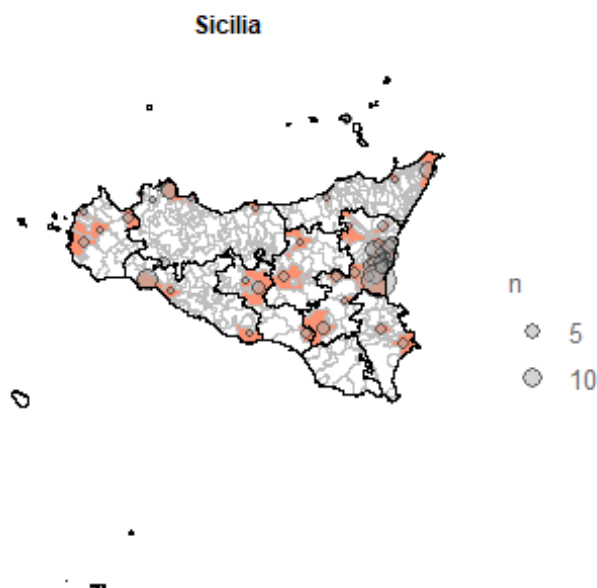
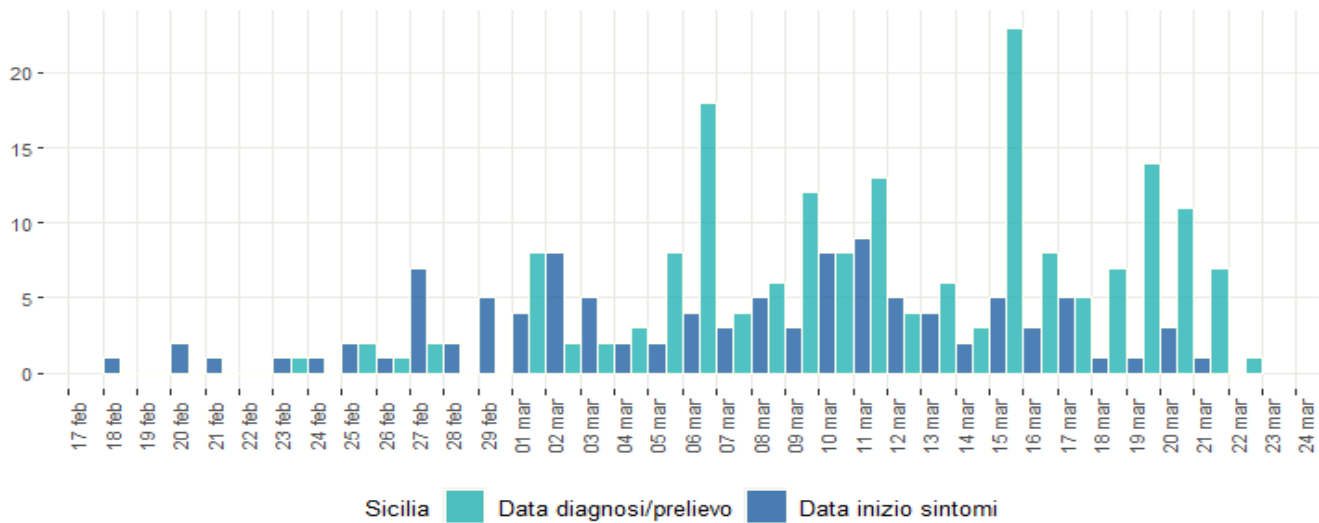


Vibo Valentia (7)

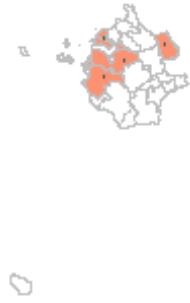
## Sintesi dei dati principali - Sicilia

- 458 infezioni diagnosticate dai laboratori di riferimento regionale
- Eta mediana 58 anni (0aa-100aa)
- 15 decessi
- 6 operatori sanitari

Fascia d'Eta	Casi In (%)
0-9	4 (0.9%)
10-19	2 (0.4%)
20-29	22 (4.8%)
30-39	28 (6.1%)
40-49	54 (11.8%)
50-59	87 (19%)
60-69	84 (18.3%)
70-79	61 (13.3%)
80-89	22 (4.8%)
>90	12 (2.6%)
Non noto	82 (17.9%)



Informazione disponibile per: 182 casi.



Trapani (8)



Palermo (16)

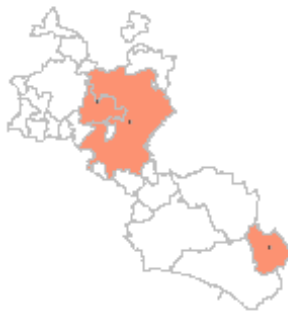


Messina (12)

n  
 ● 1000  
 ● 2000



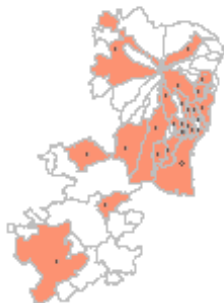
Agrigento (14)



Caltanissetta (6)



Enna (3)



Catania (121)



Ragusa (0)



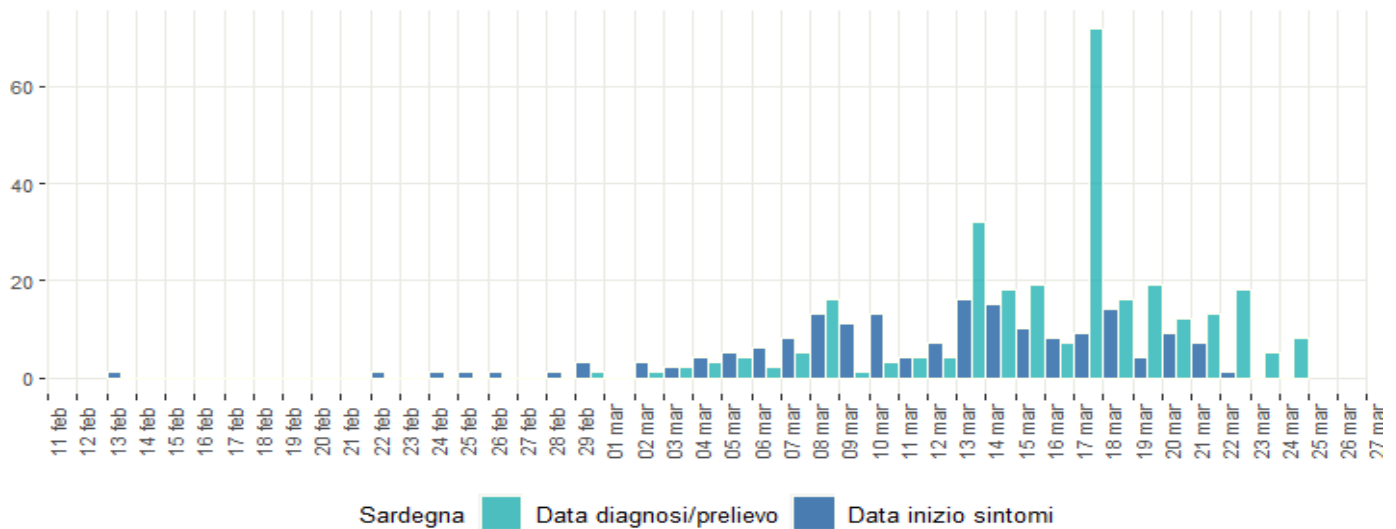
Siracusa (4)



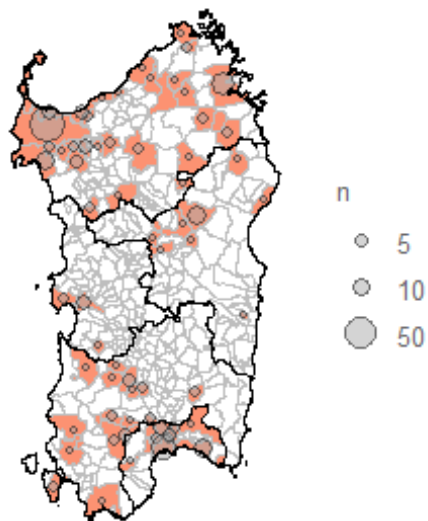
## Sintesi dei dati principali - Sardegna

- 292 infezioni diagnostiche dai laboratori di riferimento regionale
- Eta mediana 54 anni (0aa-97aa)
- 13 decessi
- 122 operatori sanitari

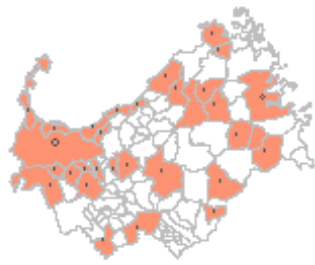
Fascia d'Eta	Casi In (%)
0-9	2 (0.7%)
10-19	3 (1%)
20-29	13 (4.5%)
30-39	35 (12%)
40-49	64 (21.9%)
50-59	59 (20.2%)
60-69	52 (17.8%)
70-79	37 (12.7%)
80-89	17 (5.8%)
>90	4 (1.4%)
Non noto	6 (2.1%)



Sardegna



Informazione disponibile per: 290 casi.



Sassari (164)



Nuoro (21)



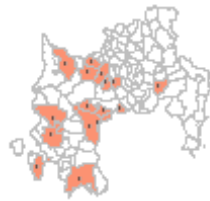
Cagliari (62)

n

- 1000
- 2000



Oristano (12)



Sud Sardegna (31)