# Comune di FANO - Regione MARCHE <br> Elezioni Senato della Repubblica - Consultazione: Elezioni Politiche 2013 <br> Riepilogo voti ai gruppi per sezioni 

Sezioni scrutinate: 69 su 69 - Ultimo aggiornamento 25/02/2013-20.10 - DATI UFFICIOSI

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Sezione \& \begin{tabular}{l}
Aмо \\
italia
\end{tabular} \& Ingroia \& LEGANORD \& MIR \& PDL \&  \& fratellita \& 5 Stelle \& PD \& SEL \& NTRODEM \& FORZA NUOVA \& comunlav \& GIA NNINO \& monti \& \[
\left\lvert\, \begin{gathered}
\text { Totale } \\
\text { Voti Validi }
\end{gathered}\right.
\] \& \begin{tabular}{l}
Schede \\
Bianche
\end{tabular} \& Voti
Non Validi \& vCNAS \& Votanti \& Iscritti \\
\hline 1 \& (0.236) \& \({ }^{6}\) \& 8 \({ }_{\text {(1.85\% }}\) \& (0.236) \& 105
\(\left(24.3100^{2}\right.\) \& (0.936) \({ }^{4}\) \& (3,244) \& 108
\((25.009\) \& \(\begin{array}{r}102 \\ \left(23,610^{2}\right. \\ \hline\end{array}\) \& \({ }_{\left(3,700_{6}\right.}\) \& 0 \& \(\begin{array}{r}3 \\ \\ \hline 0.6969\end{array}\) \& 0 \& \& 56
\((12.960)\) \& \(\begin{array}{r}432 \\ \\ \hline 98.630^{2}\end{array}\) \& 4

$\left(0.91 \%^{2}\right.$ \& ${ }_{(0.460)}^{2}$ \& 0 \& 438 \& 606 <br>
\hline 2 \& (0.30\%) \& (2.37\%) \& 9

$(2.66 \%)$ \& 0 \& \[
64

\] \& 0 \& ${ }_{(1.18 \%)}^{4}$ \& \[

98
\] \&  \& $\begin{array}{r}22 \\ \left(6.51 \%_{2}\right. \\ \hline\end{array}$ \& (0.30\%) \& 1

$(0.30 \%)$ \& 1
$(0.30 \%)$ \& (1.489\%) \& 35
$(10.36 \%)$ \& 338
$(98.26 \%)$ \& \% ${ }^{3}$ \& 3

$\left(0.870_{2}\right.$ \& 0 \& 344 \& 453 <br>

\hline 3 \& 0 \& $$
\begin{array}{r}
(2.3710) \\
6 \\
\left(1.35 \%_{2}\right.
\end{array}
$$ \& 11

$\left(2.470_{0}\right.$ \& (0.2290) \& $$
\begin{array}{r}
96 \\
962.526) \\
\hline
\end{array}
$$ \& (0.45\%) \& 14

$(3.14 \%)$ \& $\begin{array}{r}126 \\ (28.250) \\ \hline 120\end{array}$ \& \[
$$
\begin{array}{r}
10.036 \\
\hline(23.776)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
170.10 \% \\
\left(3.81 \%_{2}\right)
\end{array}
$$
\] \& 1

$(0.22 \%)$ \& 0 \& 4
4
(0.90\%) \& 4

$(0.90 \%)$ \& $\begin{array}{r}58 \\ (13.00 \%) \\ \hline\end{array}$ \& $\begin{array}{r}446 \\ \hline(98.02 \%)\end{array}$ \& ${ }_{(1.32 \%)}{ }^{6}$ \& | 3 |
| ---: |
| 3 |
| $0.66 \%)$ | \& 0 \& (74.595\% \& 610 <br>

\hline 4 \& (0.28\%) \& $\begin{array}{r}\text { (1.35) } \\ \hline(0.55 \%)\end{array}$ \& \[
$$
\begin{array}{r}
2 \\
(0.55 \%)
\end{array}
$$

\] \& 0 \& \[

$$
\begin{array}{r}
\left(21.522_{0}\right. \\
53 \\
(14.64 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
(0,4590 \\
1 \\
\left(0.280_{0}\right)
\end{array}
$$
\] \& (2.49\%) \& $\begin{array}{r}121 \\ \hline 3.4390\end{array}$ \& $\begin{array}{r}113 \\ (31.224) \\ \hline 1\end{array}$ \& 16

$(4.42 \%)$ \& 0 \& 0 \& 0 \& $$
\begin{array}{r}
3.5070) \\
3 \\
(0.83 \%)
\end{array}
$$ \& 41

$(11.335)$ \& $\begin{array}{r}362 \\ (98.64 \%) \\ \hline 383\end{array}$ \& 1
$(0.27 \%)$ \& 4
(1.09\%) \& 0 \& $\begin{array}{r}367 \\ (86655 \\ \hline 305\end{array}$ \& 425 <br>
\hline 5 \& (0.52\%) ${ }^{2}$ \& 9

$(2.35 \%)$ \& | 2 |
| ---: |
|  |
| $0.52 \%)$ | \& 1

$(0.26 \%)$ \& $$
\begin{array}{r}
51 \\
\\
\hline(13.326)
\end{array}
$$ \& 3

3
$(0.78 \%)$ \& 12

$(3.136)$ \& $\begin{array}{r}111 \\ (28.989) \\ \hline 121\end{array}$ \& \[
$$
\begin{array}{r}
140 \\
(36.55 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
20 \\
\hline\left(5.22 \sigma_{0}\right. \\
\hline
\end{array}
$$
\] \& 0 \& 6

$(1.57 \%)$ \& 3

$(0.78 \%)$ \& 2
$(0.52 \%)$ \& (5.489\%) \& 383
(96.96\%) \& 2
$(0.51 \%)$ \& 10
$(2.53 \%)$ \& 0 \& 395
$78.06 \%)$ \& 506 <br>
\hline 6 \& (0.44\%) \& 5
$(1.10 \%)$ \& 4
$(0.88 \%)$ \& $\xrightarrow{2}$ \& 95
$(20.83 \%)$ \& 6
$(1.329$ \& 17
$(3.73 \%)$ \& $\begin{array}{r}124 \\ (27.195 \\ \hline 181\end{array}$ \& 141
$(30.92 \%)$ \& 13
$(2.85 \%)$ \& 0 \& 1
$(0.22 \%)$ \& 0 \& 2
$(0.44 \%)$ \& 44

$(9.65 \%)$ \& $\begin{array}{r}456 \\ \hline 98.496\end{array}$ \& $\begin{array}{r}3 \\ \hline\end{array}$ \& | 4 |
| ---: |
| $0.86 \%)$ | \& 0 \& $\begin{array}{r}463 \\ \hline 74.689\end{array}$ \& 620 <br>

\hline 7 \& 1
$(0.18 \%)$ \& 14
$(2.55 \%)$ \& 7

$(1.28 \%)$ \& [ $\begin{array}{r}1 \\ (0.18 \%)\end{array}$ \& \[
$$
\begin{array}{r}
91 \\
(16.61 \%)
\end{array}
$$

\] \& | 3 |
| ---: |
| $0.55 \%)$ | \& 13

$(2.37 \%)$ \& 181
$(33.036)$ \& 173
$(31.57 \%)$ \& 13
$(2.37 \%)$ \& 2

$(0.36 \%)$ \& $$
\begin{array}{r}
5 \\
\hline\left(0.916_{2}\right.
\end{array}
$$ \& 2

$(0.36 \%)$ \& | 3 |
| ---: |
| 3 |
| $0.55 \%)$ | \& 39

4.129 \& 548
$(97.34 \%)$ \& (0.18\%) \& 14
$(2.499$ \& 0 \& $\begin{array}{r}563 \\ (78.746) \\ \hline\end{array}$ \& 715 <br>
\hline 8 \& $\begin{array}{r}3 \\ \\ \hline 0.66 \%\end{array}$ \& $\underset{(1.32 \%)}{6}$ \& 3
$(0.66 \%)$ \& 0 \& 87

$\left(19.210^{2}\right.$ \& $$
\frac{5}{5}
$$ \& 10

$\left(2.210^{2}\right.$ \& 129
$(28.48)$ \& 115
$(25.395)$ \& (4.42\% ${ }_{(20}$ \& 1
$\left(0.22 \%_{2}\right.$ \& 1
$(0.22 \%)$ \& 3
$(0.66 \%)$ \& 3
$(0.66 \%)$ \& 67
$(14.7996$ \& 453
(97.00\% \& 7
$(1.50 \%)$ \& 7
$(1.50 \%)$ \& 0 \& (800.80\%) \& 578 <br>

\hline 9 \& $$
\begin{array}{r}
6 \\
\hline 0.900 \% \\
\hline
\end{array}
$$ \& \[

$$
\begin{array}{r}
6 \\
6 \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
7.0007 \\
7 \\
(1.055)
\end{array}
$$
\] \& 0 \& 130

$(19.460)$ \& 6
(0.90\%) \& 37
$(5.54 \%)$ \& $\begin{array}{r}162 \\ \left(24.250_{6}\right. \\ \hline 18\end{array}$ \& 159

$(238090)$ \& $\begin{array}{r}25 \\ \left(3.749_{6}\right. \\ \hline\end{array}$ \& (0.45\%) \& | 4 |
| ---: |
| $0.60 \%)$ | \& 4

$(0.60 \%)$ \& 15
$(2.259)$ \& 104

$(15579)$ \& (97.95\%) \& | 3 |
| ---: |
|  |
| $0.44 \%)$ | \& ${ }_{(1.4796}$ \& | 1 |
| ---: |
| $0.15 \%)$ | \& 682

$(78.570)$ \& 868 <br>
\hline 10 \& 1
$(0.16 \%)$ \& 4
$(0.62 \%)$ \& $\begin{array}{r}4 \\ \hline 0.62 \%\end{array}$ \& 2 ${ }^{2}$ \& 110

$(17.086)$ \& \[
$$
\begin{array}{r}
4 \\
4 \\
-\left(0.622_{6}\right. \\
\hline
\end{array}
$$

\] \& (4.35\%) \& \[

$$
\begin{array}{r}
184.293 \\
183,420,0 \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
189 \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
18 \\
\hline(2.80 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
2 \\
\left.20.31 \omega_{4}\right) \\
\hline
\end{array}
$$
\] \& 20.3106) \& 1

$(0.16 \%)$ \& (0.93\%) \& 90
$\left(13.98 \%_{2}\right.$ \& 644
(98.02\%) \& 4
$(0.61 \%)$ \& (1.37\% ${ }^{9}$ \& 0 \& $\begin{array}{r}657 \\ (82.029 \\ \hline\end{array}$ \& 801 <br>

\hline 11 \& \[
$$
\begin{array}{r}
(0.16 \% \% \\
\frac{2}{2} \\
\hline(0.34 \%) \\
\hline
\end{array}
$$

\] \& | r |
| ---: |
|  |
| $1.20 \%)$ | \& \[

$$
\begin{array}{r}
(0.62 \%) \\
\hline \\
\hline(1.55 \%) \\
\hline
\end{array}
$$

\] \&  \& \[

$$
\begin{gathered}
(17,08989 \\
\hline\left(11,930_{6}\right) \\
\hline
\end{gathered}
$$

\] \& \[

$$
\begin{array}{r}
\frac{(0.62 \%}{} \frac{6}{6} \\
(1.03 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
(4.3509 \\
\hline 7 \\
(1.200 \%)
\end{array}
$$

\] \& \[

\frac{(28,4290}{168}

\] \& \[

$$
\begin{gathered}
(29.35 \%) \\
\hline(26.989 \%) \\
\hline
\end{gathered}
$$

\] \& \[

$$
\begin{array}{r}
(2.809 \% \\
33 \\
(5.67 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& \frac{(0.3159)}{2} \\
& (0.34 \%) \\
& \hline
\end{aligned}
$$
\] \& 4

$(0.69 \%)$ \& (0.34\%) \& | 8 |
| ---: | ---: |
| $(1.376)$ | \& \[

$$
\begin{gathered}
13.99590 \\
\hline(10.149 \%) \\
\hline
\end{gathered}
$$
\] \& $\begin{array}{r}582 \\ \hline 97.98 \%) \\ \hline 325\end{array}$ \& 4

$(0.67 \%)$ \& (1.35\%) \& 0 \& $\begin{array}{r}594 \\ (800.60 \% \\ \hline 35\end{array}$ \& 737 <br>

\hline 12 \& 0 \& | 3 |
| ---: |
| $0.92 \%)$ | \& 3

$(0.929$ \& 0 \& $$
\begin{array}{r}
51 \\
(15.69 \%)
\end{array}
$$ \& 1

$(0.319$ \& (2.46\%) \& $$
\begin{array}{r}
93 \\
\hline 28.620_{2} \\
\hline
\end{array}
$$ \& 104

$(32.00 \%)$ \& $$
\begin{array}{r}
11 \\
\hline
\end{array}
$$ \& 1

$\left(0.31 \%^{2}\right.$ \& 0 \& 5
$(1.54 \%)$ \& 1
$(0.31 \%)$ \& $\begin{array}{r}44 \\ \left(13.540_{2}\right. \\ \hline\end{array}$ \& 325
$(96.73 \%)$ \& (1.99\%) \& $\begin{array}{r}6 \\ (1.79 \%) \\ \hline\end{array}$ \& 0 \& 336
$77.96 \%)$
339 \& 431 <br>
\hline 13 \& 3

$0.90 \%)$ \& \[
$$
\begin{array}{r}
1.32400 \\
4 \\
\left.4.190_{2}\right) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
10.320 \% \\
1 \\
(0.30 \%) \\
\hline
\end{array}
$$
\] \& 0 \& 51

$(15.2296$ \& 1

$(0.30 \%)$ \& | 6 |
| ---: |
| $(1.796)$ | \& $\begin{array}{r}95 \\ \hline(28.36 \%)\end{array}$ \& $\begin{array}{r}99 \\ \hline(29.55 \% \\ \hline 185\end{array}$ \& (1.79\%) ${ }^{6}$ \& 2

$(0.60 \%)$ \& 2
$(0.60 \%)$ \& 1
$(0.30 \%)$ \& 7
$(2.09 \%)$ \& 57
$(17.01 \%)$ \& $\begin{array}{r}335 \\ \hline 98.820^{2}\end{array}$ \& 1

$(0.296)$ \& | 3 |
| ---: |
|  |
| $0.88 \%)$ | \& 0 \& 339

(80.91\%) \& 419 <br>

\hline 14 \& $$
\begin{array}{r}
(0.99 \% \\
2 \\
(0.28 \%) \\
\hline
\end{array}
$$ \& \[

$$
\begin{array}{r}
13 \\
1.1 .82900_{0} \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
\left(0.30 \% 0^{\prime}\right. \\
9 \\
(1.26 \%)
\end{array}
$$
\] \& 0 \& 139

$\left(19.449^{2}\right.$ \& \[
$$
\begin{array}{r}
0.300^{2} \\
7 \\
\left(0.0980_{0}\right.
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1.1 .9 y_{0} \\
17 \\
\left(2.38 \sigma_{0}\right)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
(26.5690 \\
218 \\
\hline(30.49 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
\left(29.350_{0}\right) \\
\hline\left(25.877_{6}\right) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
11 \\
\\
\hline(.5496)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
(0.60 \% 9) \\
1 \\
(0.14 \%)
\end{array}
$$
\] \& 4

$(0.56 \%)$ \& (0.28\%) \& 17
$(2.38 \%)$ \& 90
$(12.596)$ \& 715
(97.68\%) \& 8
$(1.096)$ \& 9
$(1.23 \%)$ \& 0 \& 732
$(84.43 \%)$ \& 867 <br>

\hline 15 \& $$
\begin{array}{r}
1 \\
1 \\
(0.1996) \\
\hline
\end{array}
$$ \& \[

$$
\begin{array}{r}
3 \\
0.0 .56 \% 0_{2} \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1.2000) \\
6 \\
(1.13 \%)
\end{array}
$$

\] \& [ $\begin{array}{r}1 \\ (0.19 \%)\end{array}$ \&  \& \[

$$
\begin{array}{r}
1 \\
(0.196020) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
12.5009 \\
16 \\
\hline\left(3.019_{6}\right) \\
\hline
\end{array}
$$
\] \& 156

$(29.329$ \& $\begin{array}{r}169 \\ \left(31.77 \%_{2}\right. \\ \hline 107\end{array}$ \& 11

$(2.07 \%)$ \& | 3 |
| ---: |
| $0.56 \%)$ | \& 0 \& 0 \& 3

$(0.56 \%)$ \& $$
\begin{array}{r}
65 \\
\left(12.22 v_{6}\right) \\
\hline
\end{array}
$$ \& $\begin{array}{r}532 \\ (97.976) \\ \hline\end{array}$ \& 7

$(1.296)$ \& 4
$(0.74)^{2}$ \& 0 \& 543
$(82.52 \%)$ \& 658 <br>

\hline 16 \& $$
\begin{array}{r}
\left(0.19 w_{0}\right) \\
1 \\
\left(0.29 \sigma_{6}\right.
\end{array}
$$ \& \[

$$
\begin{array}{r}
(0.56909 \\
3 \\
\hline 0.86 \%)^{2}
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
\left(\left.\begin{array}{l}
1.15 \%) \\
2 \\
\hline(0.57 \%) \\
\hline
\end{array} \right\rvert\,\right.
\end{array}
$$

\] \& 0 \& \[

$$
\begin{array}{r}
\left(18.2549_{9}\right) \\
\left(20.922_{2}\right) \\
\hline
\end{array}
$$

\] \& | 3 |
| ---: |
| 0.86$)$ | \& 8

$(2.290)$ \& 101
$(28.949)$ \& 107
$(30.66 \%)$ \& 10
$(2.87 \%)$ \& 1
$(0.29 \%)$ \& 0 \& 0 \& 11
$(3.15 \%)$ \& $\begin{array}{r}29 \\ \hline 8.319_{6} \\ \hline\end{array}$ \& 349

$(98.31 \%)$ \& $\begin{array}{r}3 \\ \hline\end{array}$ \& | 3 |
| ---: |
|  |
| $0.85 \%)$ | \& 0 \& 355

(88.09\%) \& 403 <br>

\hline 17 \& $$
\begin{array}{r}
2.2970 \\
2 \\
-(0.33 \%) \\
\hline
\end{array}
$$ \& \& \& \[

$$
\begin{array}{r}
1 \\
\hline\left(0.170_{6}\right) \\
\hline
\end{array}
$$

\] \&  \& 0 \& \& $\begin{array}{r}211 \\ \hline(35.05 \%)\end{array}$ \& $\begin{array}{r}186 \\ (30.90 \%) \\ \hline 20\end{array}$ \& \[

$$
\begin{array}{r}
(2.5790) \\
15 \\
\hline(2.496) \\
\hline
\end{array}
$$

\] \& 0 \& \[

$$
\begin{array}{r}
3 \\
\\
\hline(0.50 \%) \\
\hline
\end{array}
$$

\] \& \& \& \[

$$
\begin{array}{r}
6.349 \\
61 \\
(10.13 \%)
\end{array}
$$

\] \& 6020 \& | 5 |
| ---: |
| $0.81 \%)$ | \& 10

$(1.62 \%)$ \& 0 \& 617
$(80.65 \%)$ \& 765 <br>

\hline 18 \& $$
\begin{array}{r}
3 \\
3 \\
\hline
\end{array}
$$ \& \[

$$
\begin{array}{r}
10 \\
1.60 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
5 \\
5 \\
\hline(0.80 \%)
\end{array}
$$

\] \& 0 \& \[

$$
\begin{array}{r}
104 \\
(16.64 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1 \\
\left.10.16 \sigma_{0}\right) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
11 \\
1\left(1.760_{0}\right)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
165 \\
\hline\left(26.400_{2}\right)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
215 \\
\hline 33.4002)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
22 \\
\left(3.520_{6}\right.
\end{array}
$$

\] \& 0 \& 0 \& \[

\left.$$
\begin{array}{r}
7 \\
4 \\
\hline 1.12 \%_{2}
\end{array}
$$\right]
\] \& 11

$(1.76 \%)$ \& \[
$$
\begin{array}{r}
71 \\
(11.36 \%)
\end{array}
$$

\] \& (97.96\%) \& | 3 |
| ---: |
| $0.47 \%)$ | \& ${ }_{(1.57 \%)}^{10}$ \& 0 \& 638

$(77.80 \%)$ \& 820 <br>
\hline 19 \& 1

(0.28\%) \& $$
\begin{array}{r}
5 \\
5 \\
\left(1.41 \%_{0}\right) \\
\hline
\end{array}
$$ \& 10

$(2.82 \%)$ \& 0 \& \[
$$
\begin{array}{r}
68 \\
\\
\hline(19.15 \%) \\
\hline
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
7 \\
\left(1.97 \%_{0}\right. \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
92 \\
\\
\hline
\end{array}
$$
\] \& 117

$(32.96 \%)$ \& $$
\begin{array}{r}
12 \\
12.38 \% \\
\hline
\end{array}
$$ \& 1

$0.28 \%)$ \& \[
$$
\begin{array}{r}
3 \\
\\
\hline\left(0.855_{0}\right) \\
\hline
\end{array}
$$

\] \& \& \& | 30 |
| ---: |
| $8.45 \%)$ | \& 355

$(96.21 \%)$ \& 4
$(1.08 \%)$ \& 10
$(2.710)$ \& 0 \& (79.359) \& 465 <br>

\hline 20 \& 0 \& $$
\begin{array}{r}
(1.4909 \\
6 \\
\left(1.890_{0}\right)
\end{array}
$$ \& \[

$$
\begin{array}{r}
(2.8270) \\
4 \\
(1.2365)
\end{array}
$$
\] \& 0 \& 52

$(15.956)$ \& | 1 |
| ---: |
| $0.31 \%)$ | \& 10

$(3,076)$ \& 100
$(30.67 \%)$ \& 112
$(34.36 \%)$ \& \& 0 \& 2

$(0.61 \%)$ \& | 1 |
| ---: |
| $\left(0.31 \%_{2}\right.$ | \& 2

$(0.61 \%)$ \& $\begin{array}{r}29 \\ \hline 8.90 \% \\ \hline\end{array}$ \& $\begin{array}{r}326 \\ \hline 98.796{ }^{\text {a }} \text { ( }\end{array}$ \& $\begin{array}{r}3 \\ \hline 0.919\end{array}$ \& 1
(0.30\%) \& 0 \& 330
$(77.286)$ \& 427 <br>

\hline 21 \& | 3 |
| ---: |
| 3 |
| 0.496$)$ | \& \[

$$
\begin{array}{r}
8 \\
8 \\
\hline(1.30 \%) \cdot 50 \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
4 \\
4 \\
\hline(0.65 \%) \\
\hline
\end{array}
$$

\] \& 0 \& \[

$$
\begin{array}{r}
101 \\
(16.42 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
4 \\
4 \\
\hline(0.65 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
11 \\
\hline 1.790190) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
180 \\
\hline(20.270,5) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
197 \\
\hline(32.036) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
23 \\
-(3.746) \\
\hline
\end{array}
$$
\] \& 3

3

$0.099 \%$ \& $\underset{(0.33 \%)}{2}$ \& \[
$$
\begin{array}{r}
1 \\
(0.16 \%) 290) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
7 \\
7 \\
\hline(1.14 \%
\end{array}
$$
\] \&  \& 615

(97.936) \& 3
3
(0.48\%) \& 9
$(1.43 \%)$ \& 1
$(0.16 \%)$ \& (84.328) \& 745 <br>

\hline 22 \& 0 \& $$
\begin{array}{r}
7 \\
\left(1.730_{2}\right)
\end{array}
$$ \& \[

$$
\begin{array}{r}
7 \\
\left(1.730_{5}\right)
\end{array}
$$

\] \& 0 \& \[

$$
\begin{array}{r}
74 \\
\\
\hline\left(18,27 \% 0_{2}\right. \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
4 \\
4.0 .996) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
4 \\
4 \\
\hline\left(0.99 \sigma_{0}\right) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
84 \\
(20.746) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
150 \\
\hline(37.046) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
13,4,40 \\
13.21 \%_{2} \\
\hline
\end{array}
$$

\] \& - \& \[

\left.$$
\begin{array}{r}
5 \\
{ }_{3} .235_{2}
\end{array}
$$\right]

\] \& \[

$$
\begin{array}{r}
1 \\
(0.25 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
8 \\
(1.98 \% \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
48 \\
(11.85 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
405 \\
\left.\hline 97.36 \%_{0}\right) \\
\hline
\end{array}
$$
\] \& ${ }_{(1.44 \%)}^{6}$ \& (1.20\%) \& 0 \& (79.246) \& 525 <br>

\hline 23 \& $$
\begin{array}{r}
2 \\
(0.46 \%)
\end{array}
$$ \& \[

$$
\begin{array}{r}
5 \\
5 \\
\hline(1.16 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
2 \\
20.46 \% \\
\hline
\end{array}
$$

\] \& 0 \& \[

$$
\begin{array}{r}
80.270 \\
\hline \\
\hline 18.56 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
3 \\
3 \\
\hline(0.70 \%) \\
\hline
\end{array}
$$

\] \& \[

\left.$$
\begin{array}{r}
7 \\
\left(1.626_{5}\right.
\end{array}
$$\right]

\] \& \[

$$
\begin{array}{r}
120.400 \\
130 \\
(30.16 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
111 \\
(25.75 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
20.240 \\
2(4.64 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
4 \\
(0.035) \\
\hline
\end{array}
$$

\] \& ( $\begin{array}{r}1 \\ 0.23 \%)\end{array}$ \& $\xrightarrow{2}$ \& \[

$$
\begin{array}{r}
6 \\
6 \\
\hline(1.396 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
58 \\
\hline(13.46 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
431 \\
\hline(97.07 \%)
\end{array}
$$

\] \& [ ${ }_{2}^{2}$ \& \[

$$
\begin{array}{r}
11 \\
12.48 \% \\
\hline
\end{array}
$$
\] \& 0 \& 444

$(78.65 \%)$ \& 563 <br>
\hline
\end{tabular}

| Sezione | amo italia | Ingroia | Leganord | MIR | PDL |  | fratellita | 5 Stelle | PD | SEL | Crentrodem | FORZANUOVA | COMUNLAY | giannino | Monti | Totale <br> Voti Validi | Schede <br> Bianche |  | vCNAS | Votanti | Iscritti |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 24 | 3 | 6 | 8 | 0 | 82 | 3 | 8 | 163 | 239 | 24 | 2 | 3 | 4 | 7 | 69 | 621 | 6 | 13 | 0 | 640 | 758 |
| 25 | 4 | 14 | 7 | 0 | 122 | 3 | 8 | 212 | 191 | 22 | 2 | 1 | 2 | 6 | 50 | 644 | 7 | 8 | 0 | 659 | 826 |
| 26 | 3 | 2 | 1 | 0 | 88 | 4 | 15 | 176 | 179 | 30 | 1 | 1 | 4 | 2 | 69 | 575 | 4 | 15 | 0 | 594 | 755 |
| 27 | 6 | 7 | 2 | 0 | 40 | 1 | 8 | 88 | 144 | 20 | 0 | 1 | 0 | 1 | 51 | 369 | 3 | 3 | 0 | 375 | 435 |
| 28 | (1046\% | 10 | 5 10.356 | (1209\% | 94 413664 | 0 | (2,3364 | 260 | $\begin{array}{r}190 \\ \hline 22629\end{array}$ | 15 12.189 | 2020 | \% ${ }^{5}$ | 4 c. 589 | 11 4.6006 | 72 10.4702 | 688 (97189) | 10140) | 10,406 | 0 | 708 | 812 |
| 29 |  |  | 12 | 0 | 129 | 1 | 9 | 277 | 174 $(24.1005$ | (1260) | 7 $0.9702)$ | 5 | 20 2 | 14 | 72 09700 | 722 | 7 <br> 0.930$)$ | 200 | 0 | 749 | 895 |
| 30 | 3 | 10 | 11 | 1 | 84 | 1 | 6 | 124 | 110 | 10 | 0 | 1 | 4 | 2 | 52 | 419 | 5 | 13 | 0 | 437 | 547 |
| 31 | 4 | 5 | 6 | 1 | 113 | 1 | 17 | 177 | 165 | 24 | 1 | 4 | 7 | 5 | 54 | 584 | 6 | 22 | 0 | 612 | 749 |
| 32 | 1 | 3 | 8 | 0 | 108 | 9 | 29 | 221 | 199 | 28 | 2 | 0 | 4 | 11 | 94 | 717 | 2 | 13 | 0 | 732 | 892 |
| 33 | 1 | 9 | 10 | 0 | 82 | 1 | 6 | 154 | 173 | 16 | 2 | 0 | 4 | 2 | 40 | 500 | 8 | 11 | 0 | 519 | 629 |
| 34 | 0 | 4 | 1 | 0 | 49 | 0 | 7 | 101 | 85 | 6 | 0 | 0 | 1 | 6 | 37 | 297 | 2 | 5 | 0 | 304 | 389 |
| 35 | 2 2 | $\begin{array}{r}7 \\ \hline 0.8629\end{array}$ | 8 8 | 0 | 140 | (0.49920 | 14 | 320 | $\begin{array}{r}204 \\ \hline 2500065\end{array}$ | (22000 | (0740) | ${ }_{5}^{5}$ | 12 | (0746) ${ }^{6}$ | 66 <br> c.e96 | $\begin{array}{r}816 \\ \hline 6.3646\end{array}$ | 138 | (2.1386) | 0 | 847 | 1102 |
| 36 | 1 | 2 | 8 | 0 | 55 | 3 | 8 | 133 | 147 | 11 | 1 | 3 | 7 | 4 | 37 810en | 420 | 4 | 13 | 0 | 437 | 517 |
| 37 | 2 | 9 | 4 | 2 | 89 | 4 | 9 | 225 | 150 | 9 | 1 | 7 | 4 | 7 | 57 | 579 | 5 | 20 | 0 | 604 | 721 |
| 38 | 2 | 6 | 9 | 1 | 135 | 2 | 13 | 229 | 206 | 11 | 4 | 3 | 3 | 4 4 | $\begin{array}{r}76 \\ \hline 1080 \\ \hline\end{array}$ | 704 | 8 | 11 | 0 | 723 | 909 |
| 39 | 1 | 11 | 15 | 0 | 112 | 3 | 5 | 277 | 203 | 12 | 4 | 3 | 7 | 3 | 72 | 728 | 8 | 13 | 0 | 749 | 934 |
| 40 | 3 | 22961 | 7 $0.05 \%$ | 0 | 74 $00.07 \%$ | (0.68920 | 20 | 333 453102 | $\begin{array}{r}187 \\ \hline 0544020\end{array}$ | (2188) | (0.590\% | 11 | (1.220) | $\begin{array}{r}3 \\ \hline 0.400^{2}\end{array}$ | (2.35 | ( 735 | 5 <br> 0.55020 | (3,2764 | 0 | 765 | 918 |
| 41 | $\begin{array}{r}3 \\ \\ \hline 0.5000\end{array}$ | (10820 ${ }^{5}$ | 4 0.675 | 0 | 71 (11.89020 | 10 | 10 | 197 33.0002 | 207 $\left(34,670^{2}\right.$ | (4.1998) | 0 | 5 <br> 0.046$)$ | 7 (1.720) | (0.3420 | (8154\%) | 597 <br> 6.92026 | ${ }^{5}$ | (2.274) | 0 | ${ }_{6}^{616}$ | 768 |
| 42 | 1 | 2 | 3 50206 | 0 | 53 650006 | 0 | 3 | $\begin{array}{r}59 \\ \hline 595 \\ \hline\end{array}$ | 52 | 2 | 1 | 2 | 2 | 1 | 16 <br> 81206 | 197 | 2 | (1976) | 0 | 203 | 254 |
| 43 | 5 | 10 | 6 | 1 | 70 | 4 | 5 | 253 | 175 | 25 | 0 | 2 | 3 | 2 | 65 | 626 | 3 | 10 | 0 | 639 | 750 |
| 44 | (0.6\%) | $\begin{array}{r} 16 \\ \hline 12.48502 \end{array}$ | $\begin{array}{r} 4 \\ -1062024 \end{array}$ | $\begin{array}{r} 3 \\ \\ \hline \end{array}$ | $\begin{array}{r} 65 \\ -\quad .099_{0} \end{array}$ | $\begin{array}{r} 7 \\ -1.0960) \end{array}$ | 11 | 219 | 212 | $\xrightarrow{22}$ | ${ }^{6}$ | $\begin{array}{r} 7 \\ 4 \end{array}$ | $\begin{array}{r}5 \\ \hline 10889\end{array}$ | (1.0920 |  | 667004 | (0,750) | 17 | 0 | 65686 | 795 |
| 45 | 2 | 4 | 5 | 0 | $74$ | 2 | 10 | 187 | 1380 | 7 | 0 | 1 | ${ }^{3}$ | \% 3 | 31 | 459 | 7 | 9 | 0 | 475 | 614 |
| 46 | 3 |  | 6 | 1 | 127 | 4 | 16 | 233 | 140 | 9 | 3 | 6 | 8 | 4 | 57 | 621 | 8 | 11 | 0 | 640 | 810 |


| Sezione | amo <br> italia | ingroia | Leganord | mir | PDL | LA DESTRA | fratellita | 5 Stelle | PD | SEL | Crentrodem | Forzanuova | comunlay | giannino | monti | Totale Voti Validi |  | Voti Non Valid | vCNAS | Votanti | Iscritti |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 47 | 2 ${ }^{2}$ | 3 0 | 12 | 1 0 | 100 | ${ }^{2}$ | 5 | 152 | 204 | 13 |  | 4 | 2 |  |  | 548 | 9 4 4 | 7 $1(2460$ | 0 | 564 | 751 |
| 48 |  |  |  | 0 | 87 |  |  | 245 | 185 | 11 |  |  | 10 |  | 64 10.2100 | 627 | 7 7 | 8 | 0 | 642 | 822 |
| 49 | 0 |  |  | 0 | 88 |  | 16 | 164 | 182 | 24 | 1 | 2 | 3 | 3 | $\begin{array}{r}60 \\ \text { (10.810) } \\ \hline 10\end{array}$ | 555 | $\begin{array}{r}7 \\ \hline 1.250\end{array}$ | 13 | 0 | 575 | 683 |
| 50 | 0 | 6 | 2 | 2 | 71 | 2 | 13 | 100 | 151 | 15 | 2 | 1 | 1 | 4 | 40 | 410 | 2 | 1 | 0 | 413 | 522 |
| 51 | 0 | (1.540 ${ }^{9}$ | (1.378 ${ }^{8}$ | 0 | 70 | (0.68\% | 8 (1.370 | $\begin{array}{r}186 \\ 31.790_{6} \\ \hline 13\end{array}$ | $\begin{array}{r}202 \\ 34.536 \\ \hline\end{array}$ | 21 | 3 ce. 20 | 0 | 20 | $\begin{array}{r} 9 \\ \hline(0.58969 \\ \hline \end{array}$ | 63 10.72092 | $\begin{array}{r}585 \\ \hline 6.659\end{array}$ | (0980) | 14 (2.30 | 0 | 605 <br> 85500 | 707 |
| 52 | 0 | 13,3906 | 1.69\% | 0 | 14 | 0 | 1 | 13 | 19 332096 | 1.69\% ${ }^{1}$ | 0 | 0 | (3,398\% |  | 5 ${ }^{5}$ | 593969 | (1.59\% ${ }^{1}$ | 3 <br> 1.760$)$ | 0 | 63 | 0 |
| 53 |  | 10 | ${ }_{820}^{6}$ | 2 | 126 | 4 | 24 | 199 | 207 | 22 | 1 | 3 | 0 | 16 | 109 | $\begin{array}{r}732 \\ \\ \hline 892920\end{array}$ | -11 | 7 ${ }^{7}$ | 0 | 740 | 884 |
| 54 | 0 |  |  | 0 | 52 |  | 8 | 119 | 172 | 16 | 1 | 0 | 1 | 3 | 40 | 423 | 4 | 6 | 0 | 433 | 519 |
| 55 | 2 | $\begin{array}{r}4 \\ 0 \\ 0.650 \\ \hline\end{array}$ | $\begin{array}{r}7 \\ \hline 1.36 \%\end{array}$ | 0 | 104 | 5 <br> 0.815 | 7 7 | 253 $(4.600 \times 2)$ 114 | 165 $26.746)$ | 9 <br> $1.46 \%)$ | 4 0.658 | $\begin{array}{r}4 \\ 0.65 \% \\ \hline\end{array}$ | $\begin{array}{r}3 \\ \hline 0.4980\end{array}$ | 1 $0.6 \%$ | 49 $(2940)$ | 617 <br> (9717\% | 10 | (1.26\% ${ }^{8}$ | 0 | 635 | 791 |
| 56 | 1 | 12 | 2 | 0 | 99 | 1 | 6 | 141 | 129 | 11 | 3 | 1 |  | 6 | 48 | $\begin{array}{r}463 \\ \hline 98.3065\end{array}$ | 1 | 7 | 0 | 471 | 615 |
| 57 | 2 | 8 | 10 | 0 | 106 | 7 | 11 | 189 | 169 | 13 | 3 | 2 | 1 | 6 | 53 | 580 | 3 | 15 | 0 | 598 | 771 |
| 58 | , | 4 | 4 | 0 | 110 | 1 | 5 | 207 | 158 | 12 | 5 | 3 | 2 | 2 | 67 | 581 | 7 | 6 | 0 | 594 | 740 |
| 59 | 0 | 7 | 5 | 0 | 72 | 4 | 15 | 138 | 107 | 12 | 2 | 1 | 2 | 3 | 37 | 405 | 2 | 8 | 0 | 415 | 590 |
| 60 | 3 | 12 | 7 | 2 | 75 | 4 | 9 | 196 | 199 | 21 | 9 | 2 | 4 | 5 | 73 | 621 | 6 | 2 | 0 | 629 | 768 |
| 61 | (1 <br> $0.17 \%)$ | 2 ${ }^{2}$ | 9 <br> $1.54 \%)$ | 0 | $\begin{array}{r}123 \\ \hline 2.036\end{array}$ | 7 <br>  <br> 1.2006$)$ | 7 4 4 | (27010) | $\begin{array}{r}176 \\ \text { (30.096) } \\ \hline 1\end{array}$ | $\begin{array}{r}13 \\ 4.2280 \\ \hline\end{array}$ | 1 10.7004 | $\begin{array}{r}1 \\ 4 \\ \hline 1829\end{array}$ | 20 2 | (1036) | $\begin{array}{r}79 \\ \\ \hline 13.50020\end{array}$ | 585 c29960) | (0.77\% ${ }^{4}$ | (1.34\%20) | 0 | 597 | 729 |
| 62 | 1 | 4 | 7 <br> 1505 | 0 | 94 | ${ }^{6} 6$ | (13020 | 13789 | (25 5890) | 12 | 2 | 3 | \% 6 | $\begin{array}{r}7 \\ \hline 1550\end{array}$ | 42 4692002 | 607 | 6 6 | ${ }^{8}$ | 0 | 621 | 785 |
| 63 | 4 | 9 | 7 | 1 | 117 18896 | ${ }^{6}$ | 10 | 226 | 159 | 10 | 3 | 2 | 3 | (0.4892 | \% 60 | 6200 | 5 | 7 | 0 | 632 | 804 |
| 64 | 4 | 1 | 3 | 0 | 87 | 3 | ${ }^{1} 59$ | 214 | 203 | 12 | ${ }^{3} 3$ | 1 | 1 | 3 3 | 44 | 588 | 7 | 13 | 0 | 608 | 739 |
| 65 | 0 | 2 | 6 | 0 | 65 | 1 | 7 | 172 | 123 | 19 | 6 | 2 | 2 | 4 | 38 | 447 | 5 | 6 | 0 | 458 | 575 |
| 66 | 3 | 11 | 6 | 2 | 60 | 1 | 6 | 86 | 99 | 10 | 0 | 2 | 0 | 6 | 46 | 338 | 1 | 9 | 0 | 348 | 447 |
| 67 | 0 | $\begin{array}{r}7 \\ 4 \\ \hline 1.65 \%\end{array}$ | (1046) | ( 2 | 64 | 3 <br> 10.630$)$ | (1.256) ${ }^{6}$ | 145 $(302150$ | 168 35.0086 | 17 | 3 ${ }^{3}$ | 2020 | 5 ${ }^{5}$ | 3 0.6380 | 50 402920 | 480 | ( 36 | \% 6 | 0 | 4899 | 596 |
| 68 | 2 ${ }^{2}$ | 7 1.1002 | $\begin{array}{r}4 \\ \hline 10.350\end{array}$ | 1 $0.60 \%$ | (15.12064 | ${ }^{2}$ | 11 1.236 | 205 | ${ }_{(33,860)}$ | 10.570 | 3 $(0.4020)$ | 5 ${ }^{5}$ | 3 ${ }^{3}$ | 7 4 4006 | 64 10.086) | (63510) | (6960 | (28896) | 0 | 6600 | 802 |
| 69 | 1 | 5 | 7 | 1 | 67 | 2 | 5 | 139 | 200 | 9 | 2 | 0 | 5 | ${ }^{6}$ | 41 | 490 | 2 | 7 | 0 | 499 | 611 |
| Tot. | $\begin{array}{r} 124 \\ (0.34 \%) \\ \hline \end{array}$ | $\begin{array}{r} 457 \\ (1.26 \%) \end{array}$ | $\begin{array}{r} 402 \\ (1.11 \%) \end{array}$ | $\begin{array}{r} 37 \\ 0.10 \% \end{array}$ | $\begin{array}{r} 5983 \\ (16.53 \%) \end{array}$ | $\begin{array}{r} 210 \\ (0.58 \% \end{array}$ | $\begin{array}{r} 731 \\ (2.02 \%) \\ \hline \end{array}$ | $\begin{array}{r} 11600 \\ (32.06 \%) \\ \hline \end{array}$ | $\begin{array}{\|r\|} \hline 10906 \\ (30.14 \%) \end{array}$ | $\begin{array}{r} 1065 \\ (2.94 \%) \end{array}$ | $\begin{array}{r} 139 \\ (0.38 \%) \end{array}$ | $\begin{array}{r} 170 \\ (0.47 \%) \\ \hline \end{array}$ | $\begin{array}{\|r\|} \hline 216 \\ (0.60 \%) \\ \hline \end{array}$ | $\begin{array}{r} 367 \\ (1.01 \%) \end{array}$ | $\begin{array}{r} 3778 \\ (10.44 \%) \end{array}$ | $\begin{array}{r} 36185 \\ (97.39 \%) \end{array}$ | $\begin{array}{r} 326 \\ 0.88 \% \end{array}$ | $\begin{array}{r} 641 \\ (1.73 \%) \end{array}$ | $\begin{array}{\|r\|} \hline 2 \\ (0.01 \%) \end{array}$ | $\left.\begin{array}{r} 37154 \\ (80.70 \%) \end{array}\right)$ | 46037 |

Sono considerati e stampati come votanti e elettori solo quelli delle sezioni scrutinate.
Le percentuali dei voti dei gruppi/coalizioni sono calcolate sul totale dei voti validi, mentre le restanti percentuali sono calcolate rispetto al totale votanti

