Elezioni Senato della Repubblica
Consultazione: Elezioni Politiche 04/03/2018
Comune di AREZZO
Collegio TOSCANA - 04-AREZZO
Riepilogo voti ai Candidati sezione per sezione

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& BONCIANI \& I D. \& AGLIETTI \& I. \& ADEMOLL \& Loc. \& PASQUET \& TTI G. \& SCREPAN \& NTI E. \& IT. \& \& LASTELLA \& A M. \& MARTINI \& \& SEIDITA \& \& NENCINI \& \& \& \& \& \& \& \\
\hline Sezione \& v.Cand. \& \[
\begin{aligned}
\& \text { V.Solo } \\
\& \text { Cand. }
\end{aligned}
\] \& v.Cand. \& \[
\begin{array}{|l|l|}
\hline \text { V.Solo } \\
\text { Cand. }
\end{array}
\] \& v.Cand. \& \[
\begin{aligned}
\& \text { V.Solo } \\
\& \text { Cand. }
\end{aligned}
\] \& v.Cand. \& \[
\begin{aligned}
\& \text { V.Solo } \\
\& \text { Cand. }
\end{aligned}
\] \& v.Cand. \& \[
\begin{aligned}
\& \text { V.Solo } \\
\& \text { Cand. }
\end{aligned}
\] \& v.Cand. \& \[
\begin{aligned}
\& \text { V.Solo } \\
\& \text { Cand. }
\end{aligned}
\] \& v.Cand. \& \[
\begin{aligned}
\& \text { V.Solo } \\
\& \text { Cand. }
\end{aligned}
\] \& v.Cand. \& \[
\begin{aligned}
\& \text { V.Solo } \\
\& \text { Cand. }
\end{aligned}
\] \& V.Cand. \& V.Solo
Cand. \& v.Cand. \& \[
\begin{aligned}
\& \text { V.Solo } \\
\& \text { Cand. }
\end{aligned}
\] \& Totale Voti
Candidati \& Schede Bianche \& \begin{tabular}{l}
Voti \\
Non Validi
\end{tabular} \& VCNAS \& Votanti \& Iscritti \\
\hline 1 \& \[
\begin{array}{r}
83 \\
(20.00 \%)
\end{array}
\] \& (0.48\%) \& \& \& \[
\begin{array}{r}
3 \\
(0.72 \%)
\end{array}
\] \& \& \[
\begin{array}{r}
15 \\
(3.61 \%)
\end{array}
\] \& (0.72\%) \& \({ }_{(1.45 \%)}{ }^{6}\) \& \& \[
\begin{array}{r}
175 \\
(42.17 \%)
\end{array}
\] \& (1.20\%) \& (0.24\%) \& \& \& \& (1.93\%) \& \& \[
\begin{array}{r}
124 \\
(29.88 \%)
\end{array}
\] \& \({ }_{(0.96 \%)}^{4}\) \& \[
\begin{array}{r}
415 \\
(98.340) \\
\hline
\end{array}
\] \& (0.24\%) \& (1.42\%) \({ }^{6}\) \& \& \[
\begin{array}{r}
422 \\
(74.04 \%)
\end{array}
\] \& \({ }^{570}\) \\
\hline 2 \&  \& (0.99\%) \& \& \& \[
\begin{array}{|c} 
\\
(0.66 \%)
\end{array}
\] \& (0.33\%) \& \[
\begin{array}{r}
22 \\
(7.28 \%)
\end{array}
\] \& (0.99\%) \& \[
\begin{array}{r}
10 \\
(3.31 \%)
\end{array}
\] \& \({ }^{0}\) \&  \& (0.33\%) \& (1.66\%) \& \({ }^{0}\) \& (0.33\%) \& \&  \& (0.33\%) \&  \& (1.66\%) \({ }^{5}\) \& \[
\begin{array}{r}
302 \\
(94.97 \%) \\
\hline
\end{array}
\] \& (1.26\%) \& (2.83\%) \({ }^{9}\) \& (0.94\%) \({ }^{3}\) \& \[
\begin{array}{r}
318 \\
(72.60 \%)
\end{array}
\] \& \({ }^{438}\) \\
\hline 3 \&  \& (2.26\%) \({ }^{\text {a }}\) \& (0.75\%) \& \({ }^{0}\) \&  \& (0.35\%) \({ }^{1}\) \&  \& (0.950\% \({ }^{2}\) \&  \& (0.25\%) \&  \& (0.50\%) \& (1.66\%
\((0.25 \%)\) \& (0.25\%) \& (0.3\%)

$(0.25 \%)$ \& \&  \& \&  \& $\xrightarrow{(1.66 \%)}$ \&  \& | $(1.26 \%$ |
| ---: |
| $0.99 \%)$ | \& $(2.83 \%)$

$(0.74 \%)$
3 \& (0.94\%) \&  \& 507 \\

\hline 4 \& $$
\begin{array}{r}
84 \\
(17.87 \%)
\end{array}
$$ \& \& \& 0 \& \[

$$
\begin{array}{|c|}
\hline 0.50015 \\
13.19 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{aligned}
& 23.59 \\
& (4.89 \%)
\end{aligned}
$$

\] \& \& \[

$$
\begin{aligned}
& (3.520 .20 \\
& (2.13 \%)
\end{aligned}
$$

\] \& \& \[

$$
\begin{gathered}
(36.1890 \\
(40.219) \\
\hline 18)
\end{gathered}
$$

\] \& (0.50\% ${ }^{2}$ \& \& \& \& 0 \& \[

$$
\begin{gathered}
(2.26010) \\
(3.15)
\end{gathered}
$$
\] \& ${ }^{\circ}$ \&  \&  \&  \& $(0.99 \%)$

$(0.63 \%)$ \& (0.74\%)

$(1.46 \%)$ \& ${ }^{\circ}$ \&  \& ${ }^{642}$ \\

\hline 5 \& $$
\begin{array}{r}
87 \\
(21.38 \%) \\
(128
\end{array}
$$ \& (1.47\%) \& \& \& \[

$$
\begin{aligned}
& (3.1990 \\
& (0.49 \%)
\end{aligned}
$$

\] \& \& \[

$$
\begin{aligned}
& 14.890 \\
& (2.46 \%)
\end{aligned}
$$

\] \& (0.25\%) \& (1.72\%) \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
14.2187 \\
(45.95 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
10.450 \\
(3.19 \%)
\end{array}
$$

\] \& \& 0 \& (0.25\%) \& \& \[

$$
\begin{aligned}
& (3.19 \%) \\
& (2.21 \%)
\end{aligned}
$$

\] \& \& \[

$$
\begin{array}{r}
(28.51 \%) \\
104 \\
(25.55 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{gathered}
(2.3404 \\
(1.97 \%)
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 40.927 \\
& (98.31 \%)
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 0.65 \% \\
& (1.21 \%)
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1.40208)^{2} \\
& (0.08 \%)
\end{aligned}
$$

\] \& ${ }^{0}$ \& \[

$$
\begin{gathered}
1 / 27.70) \\
(73.53 \%)
\end{gathered}
$$
\] \& ${ }^{563}$ \\

\hline 6 \& $$
\begin{array}{r}
99 \\
(18.75 \%)
\end{array}
$$ \& (0.95\%) \& \& \& \[

$$
\begin{array}{r}
8 \\
(1.52 \%) \\
\hline
\end{array}
$$

\] \& (0.19\%) \& \[

$$
\begin{array}{r}
21 \\
(3.98 \%)
\end{array}
$$

\] \& (0.19\%) ${ }^{1}$ \& \[

$$
\begin{array}{r}
14 \\
(2.65 \%)
\end{array}
$$

\] \& (0.19\%) \& \[

$$
\begin{array}{r}
206 \\
(39.02 \%) \\
\hline
\end{array}
$$

\] \& (0.19\%) \& (0.57\%) \& \& (0.76\%) \& \& \[

$$
\begin{array}{r}
121 \\
(2.27 \%)
\end{array}
$$

\] \& (0.38\%) \& \[

$$
\begin{array}{r}
161 \\
(30.49 \%)
\end{array}
$$

\] \& (1.70\%) ${ }^{9}$ \& \[

$$
\begin{array}{r}
528 \\
(96.35 \%)
\end{array}
$$
\] \& 10

$(1.82 \%)$ \& \[
$$
\begin{array}{r}
10.40 \\
(1.82 \%)
\end{array}
$$

\] \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
548 \\
(80.12 \%)
\end{array}
$$
\] \& \\

\hline 7 \& $$
\begin{array}{r}
95 \\
(25.615) \\
\hline
\end{array}
$$ \& (2.16\%) \& (0.81\%) \& ${ }^{\circ}$ \& \[

$$
\begin{array}{r}
\mathbf{r}^{2} \\
(0.54)^{2}
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
19.35 \\
(5.12 \%)
\end{array}
$$

\] \& (1.35\%) \& \[

$$
\begin{array}{r}
10 \\
(2.70 \%) \\
\hline
\end{array}
$$

\] \& (0.27\%) ${ }^{1}$ \& \[

$$
\begin{array}{r}
125 \\
(33.69 \%)
\end{array}
$$

\] \& (0.27\%) \& (0.27\%) ${ }^{1}$ \& ${ }^{\circ}$ \& (0.81\%) \& ${ }^{\circ}$ \& \[

$$
\begin{array}{r}
(2.2701 \\
(0.81 \%) \\
\hline
\end{array}
$$
\] \& \& 110

$(29.65 \%)$ \& \[
$$
\begin{array}{|c|}
\hline 1.20012 \\
(3.23 \%) \\
\hline
\end{array}
$$

\] \&  \& (2.07\%) ${ }^{8}$ \& (2.07\%) ${ }^{8}$ \& ${ }^{\circ}$ \& \[

$$
\begin{array}{r}
\frac{387}{387} \\
(75.59 \%)
\end{array}
$$
\] \& ${ }^{51}$ \\

\hline 8 \& $$
\begin{gathered}
125.611 \\
(22.60 \%)
\end{gathered}
$$ \& \[

$$
\begin{aligned}
& \left.\frac{(2.160}{} \begin{array}{l}
10 \\
(2.00 \%) \\
\hline
\end{array} \right\rvert\,
\end{aligned}
$$

\] \& \& \& $\xrightarrow{(1.40 \%)}$ \& \& \[

$$
\begin{array}{r}
\left(5.12 \psi_{0}\right) \\
(4.00 \%) \\
(4.00
\end{array}
$$

\] \& ${ }_{(0.40 \%)}{ }^{2}$ \& (1.00\%) ${ }^{5}$ \& \& \[

$$
\begin{array}{r}
(35.69 \%) \\
195 \\
(39.00 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{gathered}
0.20 \\
(0.80 \%)
\end{gathered}
$$
\] \& (0.27\%

$(0.60 \%)$ \& \& (0.01\% ${ }^{3}$ \& \& ${ }_{(1.00 \%)}^{5}$ \& \& \[
$$
\begin{array}{r}
\left(29.65 \mathrm{Y}_{0}\right. \\
149 \\
(29.80 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
(3.23 \%) \mid \\
{ }^{2}(0.40 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
(95.87 \%) 500 \\
(97.09 \%)
\end{array}
$$
\] \& (2.07\%

$(0.78 \%)$ \& 11

$(2.14 \%)$ \& ${ }^{\circ}$ \& $$
\begin{gathered}
(/ 5.59 \%) \\
(73.68 \%) \\
(53)
\end{gathered}
$$ \& \\

\hline 9 \& $$
\begin{array}{r}
120.020 \\
(17.99 \%)
\end{array}
$$ \& \[

$$
\begin{aligned}
& (2.06 \%) \\
& (1.06 \%
\end{aligned}
$$

\] \& \& \& \[

$$
\begin{gathered}
1.40404 \\
(0.71 \%)
\end{gathered}
$$

\] \& (0.18\%) \& \[

$$
\begin{aligned}
& 16.000 \\
& (2.82 \%)
\end{aligned}
$$

\] \& (0.53\%) ${ }^{3}$ \& \[

$$
\begin{array}{r}
10 \\
(1.76 \%)
\end{array}
$$

\] \& ${ }^{0}$ \& \[

$$
\begin{gathered}
254.04 \\
(44.80 \%)
\end{gathered}
$$

\] \& \[

$$
\begin{array}{r}
10 \\
(1.76 \%)
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 0.0000 \\
& (0.18 \%)
\end{aligned}
$$

\] \& \& \[

$$
\begin{gathered}
0.0090 \\
(0.35 \%)
\end{gathered}
$$

\] \& \& (1.23\%) \& \&  \& \[

$$
\begin{aligned}
& 0.4006 \\
& (1.06 \%)
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
567 \\
(98.44 \%)
\end{array}
$$

\] \& (0.52\%) ${ }^{3}$ \& \[

$$
\begin{aligned}
& (2.14040 \\
& (1.04)
\end{aligned}
$$

\] \& ${ }^{0}$ \& \[

$$
\begin{gathered}
57.006 \\
(75.39 \%)
\end{gathered}
$$
\] \& ${ }^{764}$ \\

\hline 10 \&  \& (1.59\%) \& \& \&  \& \&  \& \% \& (2.05\%) ${ }^{9}$ \& (0.23\%) \&  \& (0.46\%) \& (0.91\%) ${ }^{4}$ \& \& \& \& \& \& \[
$$
\begin{array}{r}
1465 \\
(33.26 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
5 \\
(1.14 \%)
\end{array}
$$

\] \& \[

$$
\begin{gathered}
89.8439 \\
(98.65 \%) \\
\hline 40
\end{gathered}
$$
\] \& (0.522

$(0.67 \%)$ \& (0.67\%) ${ }^{3}$ \& ${ }^{0}$ \& $$
\begin{array}{r}
17.5945 \\
(73.68 \%)
\end{array}
$$ \& \\

\hline 11 \& \& \& \& 0 \& \& \& \& \& \& \& 144 \& \& \& \& \& \& \& \& \& \& 523 \& \& \& 0 \& 543 \& ${ }^{78}$ \\
\hline \& (22.75\%) \& (0.57\%) \& (0.38\%) \& \& (1.34\%) \& \& (4.59\%) \& \& (1.53\%) \& \& (27.53\%) \& (0.38\%) \& (1.53\%) \& (0.19\%) \& (0.38\%) \& \& (0.76\%) \& \& (39.20\%) \& (0.96\%) \& (96.32\%) \& (1.66\%) \& (2.03\%) \& \& (69.26\%) \& \\

\hline 12 \& $$
\begin{array}{r}
188 \\
(25.45 \%)
\end{array}
$$ \& (0.99\%) \& (0.60\%) \& \& \[

$$
\begin{array}{r}
5 \\
(0.99 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
15 \\
(2.98 \%)
\end{array}
$$

\] \& (0.20\%) \& (0.80\%) \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
155 \\
(30.82 \%)
\end{array}
$$

\] \& (0.80\%) \& \& \& (0.80\% ${ }^{4}$ \& \& (1.79\%) \& \&  \& \[

$$
\begin{array}{r}
11 \\
(2.19 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
503 \\
(97.48 \%)
\end{array}
$$

\] \& (0.78\%) \& (1.55\%) ${ }^{8}$ \& ${ }^{0}$ \& \[

$$
\begin{aligned}
516 \\
(73.40 \%) \\
\hline
\end{aligned}
$$
\] \& \\

\hline 13 \& ${ }^{108}$ \& \& \& \& ${ }^{2}$ \& \& ${ }^{11}$ \& \& \% \& ${ }^{0}$ \& 195
(41.940) \& \& (0.43\% \& \& \& (0.22\% \& \& \& ${ }_{\text {125 }}^{125}$ \& ${ }^{(1.08 \%}{ }^{5}$ \& 465 \& . $62 \%$ \& \& ${ }^{10}$ \&  \& ${ }^{69}$ \\

\hline 14 \& $$
\begin{array}{r}
12.250 \\
(23.72 \%) \\
(182)
\end{array}
$$ \& (0.92\%) \& (0.22\% ${ }^{2}$ \& \& (0.43

(0.92\%) \& (0.13\%) \&  \& (0.13\%) \&  \& ${ }^{0}$ \&  \& (0.65\% ${ }^{8}$ \&  \& \& (0.43\% ${ }^{2}$ \& \& ${ }_{(0.66 \%)}^{5}$ \& \&  \&  \&  \& $\begin{array}{r}\text { (1.62\%) } \\ \hline 0.90 \% \\ \hline\end{array}$ \& $(2.03 \%)$
$(1.16 \%)$ \& (2.03\%) \&  \& ${ }^{1013}$ \\

\hline 15 \& $$
\begin{array}{r}
188 \\
(22.19 \%)
\end{array}
$$ \& (1.29\%) \& (0.16\%) \& \& \[

$$
\begin{aligned}
& 0.570 \\
& (0.08 \%)
\end{aligned}
$$

\] \& (0.16\%) \& \[

$$
\begin{array}{r}
24 \\
(3.86 \%)
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 01 \\
& (3.38 \%)
\end{aligned}
$$

\] \& (0.96\%) ${ }^{6}$ \& (0.16\%) \& \[

$$
\begin{array}{r}
(35.18 \%) \\
244 \\
(39.23 \%)
\end{array}
$$
\] \& (1.05\%

$(0.48 \%)$ \& (0.53\%

$(0.48 \%)$ \& \& (0.26\%
$(0.80 \%)$ \& (0.16\%) \& (0.66\%)

$(0.64 \%)$ \& \&  \& $$
\begin{array}{r}
(2.11 \%) \\
{ }^{(1.29 \%)} \\
\hline
\end{array}
$$ \&  \& (0.90\%

$(0.47 \%)$ \& (1.16\%

$(1.26 \%)$ \& ${ }^{\circ}$ \&  \& ${ }^{773}$ \\

\hline 16 \& \[
$$
\begin{array}{r}
12.292 \\
(23.45 \%)
\end{array}
$$

\] \& (0.69\%) \& | 1 |
| ---: | ---: |
| $(0.23 \%)$ | \& \& \[

$$
\begin{array}{r}
(0.80 \%) \\
5 \\
(1.15 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
(3.86 \%) \\
24 \\
(5.52 \%) \\
\hline
\end{array}
$$
\] \& (0.23\%) ${ }^{1}$ \& (0.96\%

$(0.23 \%)$ \& \& \[
$$
\begin{array}{r}
(39.23 \%) \\
130 \\
(29.890) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
\left(0.48 \sigma_{0}\right. \\
4 \\
(0.92 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
(0.48 \%) \\
(0.92 \%) \\
(0.92)
\end{array}
$$

\] \& ${ }^{0}$ \& \[

\left.$$
\begin{array}{r}
(0.80 \% \\
2 \\
(0.46 \%)
\end{array}
$$ \right\rvert\,
\] \& \& (0.64\%

$(0.69 \%)$ \& \& \[
$$
\begin{gathered}
(30.87 \%) \\
163 \\
(37.47 \%) \\
\hline
\end{gathered}
$$

\] \& \[

$$
\begin{array}{r}
(1.29 \%)_{0} \\
4 \\
(0.92 \%)
\end{array}
$$

\] \& \[

$$
\begin{gathered}
(98.26 \%) \\
435 \\
(97.975)
\end{gathered}
$$
\] \& \& (1.20

$(2.03 \%)$ \& ${ }^{0}$ \& $$
\begin{gathered}
\left(81.89 \varphi_{0}\right) \\
444 \\
(77.620)
\end{gathered}
$$ \& ${ }^{572}$ \\

\hline ${ }^{17}$ \& \[
$$
\begin{array}{|c} 
\\
(27.4595 \\
(27.65)
\end{array}
$$

\] \& (1.96\%) \& (0.84\%) \& \& \[

$$
\begin{gathered}
4 \\
(1.12 \%)
\end{gathered}
$$

\] \& (0.28\%) \& (1.96\%) \& \& (0.56\%) \& ${ }^{0}$ \& \[

\left.$$
\begin{array}{r}
120.099 \\
(30.45 \%)
\end{array}
$$\right)
\] \& (0.28\%) \& (1.40\%)

5 \& (0.28\%) ${ }^{1}$ \& (0.84\%) \& \& (0.56\%) \& \& $$
\begin{array}{r}
124.4,404 \\
(34.64 \%)
\end{array}
$$ \& a

$(0.84 \%)$ \& \[
$$
\begin{array}{r}
358 \\
(97.28 \%)
\end{array}
$$

\] \& (0.82\%) \& (1.90\%) \& ${ }^{0}$ \& \[

$$
\begin{gathered}
368 \\
(74.34 \%)
\end{gathered}
$$
\] \& \\

\hline 18 \& $$
\begin{array}{r}
106 \\
(20.74)_{6}
\end{array}
$$ \& \[

$$
\begin{array}{r}
11 \\
(2.15 \%)
\end{array}
$$

\] \& (0.20\%) \& \& (0.20\%) \& \& \[

$$
\begin{array}{r}
17 \\
(3.33 \%)
\end{array}
$$

\] \& (0.78\%) \& (0.98\%) \& (0.20\%) \& \[

$$
\begin{array}{r}
209 \\
(40.90 \%)
\end{array}
$$
\] \& (0.78\%) \& 10

$(1.96)$ \& \& \& \& (0.78\%) \& \& 158
$(30.92 \%)$ \& (1.76\%) ${ }^{9}$ \& 511
$(97.33 \%)$ \& (0.76\%) \& 10

$(1.90 \%)$ \& ${ }^{\circ}$ \& $$
\begin{array}{r}
525 \\
(76.42 \%)
\end{array}
$$ \& ${ }^{687}$ \\

\hline 19 \& $$
\begin{array}{r}
129.740 \\
(23.930)
\end{array}
$$ \& (0.85\%) \& (0.17\%) \& \& \[

$$
\begin{aligned}
& 0.20 .24 \%) \\
& (0.04
\end{aligned}
$$

\] \& \& \[

$$
\begin{aligned}
& 12.05 \%) \\
& \hline(2)
\end{aligned}
$$

\] \& (0.85\%) \& (0.85\%) \& \& \[

$$
\begin{array}{|c}
\hline 20.507 \\
(35.38 \%)
\end{array}
$$

\] \& (0.51\%) \& (0.68\%) \& \& (0.34\%) \& ${ }^{\circ}$ \& (0.68\%) \& \& \[

$$
\begin{gathered}
20.9298 \\
(35.56 \%) \\
(3)
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
1.1 .37 \%) \\
\hline
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 595.55 \\
& (94.35 \%)
\end{aligned}
$$

\] \& (1.45\%) \& \[

$$
\begin{aligned}
& (1.9006 \\
& \hline(4.196)
\end{aligned}
$$

\] \& ${ }^{\circ}$ \& \[

$$
\begin{gathered}
(10.4520 \\
(75.15 \%) \\
\hline 10
\end{gathered}
$$
\] \& ${ }^{825}$ \\

\hline 20 \& $$
\begin{gathered}
12.959 \\
(31.03 \%) \\
(17)
\end{gathered}
$$ \& (1.59\%) ${ }^{6}$ \& \& \& \[

$$
\begin{aligned}
& 0.544, \\
& (0.27 \%) \\
& \hline
\end{aligned}
$$

\] \& \& \[

$$
\begin{array}{r}
(2.05 \%) \\
17 \\
(4.51 \%) \\
\hline
\end{array}
$$

\] \& \& (1.33\%) ${ }^{5}$ \& \& \[

$$
\begin{array}{r}
(35.58 \%) \\
1121 \\
(32.10 \%) \\
\hline
\end{array}
$$
\] \& (1.06\%) \& a

$(0.80 \%)$ \& \& (0.80\%) ${ }^{3}$ \& \& ${ }_{(1.86 \%)}^{7}$ \& \& \[
$$
\begin{array}{r}
(55.56 \% \\
103 \\
(27.32 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 1 \\
& (1.59 \%) \\
& \hline
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
(94.55 \%) \\
377 \\
(99.69 \%)
\end{array}
$$

\] \& (1.27\%) ${ }^{5}$ \& \[

$$
\begin{aligned}
& \frac{12}{2129} \\
& (3.05 \%)
\end{aligned}
$$

\] \& ${ }^{\circ}$ \& \[

$$
\begin{array}{r}
(75.15 \%) 4 \\
394 \\
(71.64 \%)
\end{array}
$$
\] \& ${ }^{550}$ \\

\hline ${ }^{21}$ \& \[
$$
\begin{array}{r}
211 \\
(26.47 \%)
\end{array}
$$

\] \& (0.63\%) \& (0.13\%) \& (0.13\%) \& (0.88\%) ${ }^{7}$ \& \& \[

$$
\begin{array}{r}
26 \\
(3.26 \%)
\end{array}
$$

\] \& (0.13\%) \& \[

$$
\begin{array}{r}
16 \\
(2.01 \%)
\end{array}
$$

\] \& (0.25\%) \& \[

$$
\begin{array}{r}
289 \\
(36.26 \%)
\end{array}
$$

\] \& (0.25\%) \& \& 0 \& (0.13\%) \& \& \[

$$
\begin{array}{r}
130.0013 \\
(1.63)^{2}
\end{array}
$$

\] \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
233 \\
(29.230)
\end{array}
$$
\] \& ${ }_{(1.13 \%)}$ \& 797

$(96.61 \%)$ \& (0.73\%) \& 22

$(2.67 \%)$ \& ${ }^{0}$ \& $$
\begin{array}{r}
825 \\
(82.83 \%) \\
\hline
\end{array}
$$ \& \\

\hline 22 \& $$
\begin{array}{r}
126 \\
(29.79 \%)
\end{array}
$$ \& (1.89\%) \& \[

\left.$$
\begin{array}{|c}
2 \\
(0.47 \%)
\end{array}
$$ \right\rvert\,

\] \& \& \[

$$
\begin{array}{r}
4 \\
(0.95 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
12 \\
(2.84 \%)
\end{array}
$$

\] \& (0.47\%) \& (0.95\%) \& \& \[

$$
\begin{array}{r}
148 \\
(34.99 \%)
\end{array}
$$

\] \& (1.65\%) \& (0.71\%) ${ }^{3}$ \& ${ }^{0}$ \& \[

\left.(0.47 \%)^{2}\right)
\] \& \& (0.95\%) \& \& 118

$(27.90 \%)$ \& (1.18\%) ${ }^{5}$ \& \[
$$
\begin{array}{r}
423 \\
(96.58 \%) \\
\hline
\end{array}
$$

\] \& (1.83\%) \& (1.60\%) \& ${ }^{\circ}$ \& \[

$$
\begin{array}{r}
438 \\
(73.49 \%)
\end{array}
$$
\] \& ${ }^{596}$ \\

\hline ${ }^{23}$ \& \[
$$
\begin{array}{r}
182 \\
(25.63 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
15 \\
(2.11 \%)
\end{array}
$$

\] \& (0.14\%) ${ }^{1}$ \& \& \[

$$
\begin{array}{r}
5 \\
(0.70 \%)
\end{array}
$$

\] \& (0.14\%) \& \[

$$
\begin{aligned}
& 20 \\
& (2.82 \%)
\end{aligned}
$$

\] \& (0.14\%) \& (0.85\%) ${ }^{6}$ \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
286 \\
(40.28 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
12 \\
(1.69 \%)
\end{array}
$$
\] \& (0.85\%) \& (0.14\%) ${ }^{1}$ \& (0.42\%) \& \& (0.99\%) \& \& 194

$(27.32 \%)$ \& \[
$$
\begin{array}{r}
10 \\
(1.41 \%)
\end{array}
$$

\] \& \[

$$
\begin{gathered}
75.50 \\
\hline(96.99 \%) \\
(9690
\end{gathered}
$$

\] \& (1.23\%) \& \[

$$
\begin{gathered}
13.000 \\
(1.780) \\
(1.78
\end{gathered}
$$

\] \& ${ }^{0}$ \& \[

$$
\begin{gathered}
7.42,73 \\
(77.96 \%)
\end{gathered}
$$
\] \& \\

\hline 24 \&  \&  \& \& ${ }^{\circ}$ \&  \& \& (320) \& (0.14\%) \& - ${ }^{7}$ \& \% \& 271
$(39.220)$ \& (0.58\%) \& \% \& \& \& ${ }^{\circ}$ \& \& \& (3299 ${ }^{229}$ \& \& $\begin{array}{r}691 \\ \hline 97.460\end{array}$ \& \& ${ }_{1}^{11}$ \& ${ }^{0}$ \& $\begin{array}{r}709 \\ \hline 5.110\end{array}$ \& \\
\hline 25 \&  \& ${ }^{(1.45 \%}$ \& (0.25 ${ }^{3}$ \& \&  \& \&  \& (0.13\%) ${ }^{1}$ \&  \& ) \& 3906
$(40.64)^{2}$ \& ${ }^{(0.53 \%}{ }^{4}$ \& ${ }_{(0.27 \%}{ }^{2}$ \& \& ${ }_{(0.27 \%)}{ }^{2}$ \& \& ${ }_{\text {(2.39\%) }}^{18}$ \& \& $\begin{array}{r}\text { 210 } \\ \hline \text { 27. } 890\end{array}$ \& 10
$(1.33 \%)$ \& $\begin{array}{r}793 \\ \hline(95.08 \%)\end{array}$ \& ${ }^{(0.88 \%}{ }^{7}$ \& \& ${ }^{0}$ \& (79.12\%) \& 100 \\

\hline ${ }^{26}$ \& \[
$$
\begin{array}{r}
90 \\
(16.19 \%)
\end{array}
$$

\] \& (1.44\%) \& (0.36\%) \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
(0.440) \\
12 \\
(2.16 \%)
\end{array}
$$

\] \& (0.36\%) \& \[

$$
\begin{array}{r}
3.19 \% \\
(4.86 \%) \\
\hline
\end{array}
$$

\] \& \& ${ }_{(1.08 \%)}$ \& ${ }^{0}$ \& \[

$$
\begin{gathered}
(4.040) \\
(4299 \\
(42.99 \%)
\end{gathered}
$$
\] \& (0.72\%) \& (0.27

$(0.54 \%)$ \& \& (0.27\%

$(0.36 \%)$ \& \& \[
$$
\begin{aligned}
& \frac{\left(2.39 V_{0}\right)}{10} \\
& (1.80 \%)
\end{aligned}
$$

\] \& (0.18\%) \& \[

$$
\begin{gathered}
\left(27.89 \varphi_{0}\right) \\
165 \\
(29.68 \%)
\end{gathered}
$$

\] \& \[

$$
\begin{array}{r}
\left(1.33 \%_{0}\right) \\
4 \\
(0.72 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
(95.08 \%) \\
556 \\
(97.54 \%) \\
\hline
\end{array}
$$
\] \& (1.88\%)

$(1.05 \%)$ \& | (4.04\%) |
| ---: |
| 8 |
| $(1.40 \%)$ | \& ${ }^{\circ}$ \&  \& \\

\hline 27 \& \& \& \& 0 \& \& \& \& \& \& 0 \& 186
$(38.11 \%)$ \& \& \& \& \& \& \& \& (35.86\%) \& \& \& \& ${ }^{1.40 \%}$ \& 0 \& 500 \& \\

\hline \& (16.60\%) \& (0.41\%) \& \& \& (2.25\%) \& (0.20\%) \& (3.89\%) \& (0.20\%) \& $$
(0.61 \%)
$$ \& \& (38.11\%) \& (0.61\%) \& (1.23\%) \& \& \[

(0.82 \%)
\] \& \& (0.61\%) \& (0.20\%) \& (35.86\%) \& (2.05\%) \& (97.60\%) \& (1.00\%) \& (1.40\%) \& \& (77.16\%) \& \\

\hline 28 \& $$
\begin{array}{r}
142 \\
(23.63 \%)
\end{array}
$$ \& (1.16\%) \& (0.17\%) \& \& \[

$$
\begin{array}{|c} 
\\
(1.50 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
14 \\
(2.33 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{gathered}
(0.67 \%) \\
\left(\left.\begin{array}{l}
4
\end{array} \right\rvert\,\right.
\end{gathered}
$$

\] \& \& \[

$$
\begin{array}{r}
222 \\
(36.94 \%)
\end{array}
$$

\] \& \& (0.50\%) \& \& \[

$$
\begin{gathered}
(0.0 .67 \%) \\
\hline
\end{gathered}
$$

\] \& \& (0.67\%) \& \& \[

$$
\begin{array}{r}
190 \\
(32.95 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{|}
\hline \\
(1.00 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
601 \\
(98.040)
\end{array}
$$

\] \& (0.33\%) \& \[

$$
\begin{array}{r}
10 \\
(1.63 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
613 \\
(77.11 \%)
\end{array}
$$
\] \& \\

\hline 29 \&  \& \& \& 0 \&  \& \&  \& \& (0.68\%) ${ }^{4}$ \& ${ }^{0}$ \& 208
$(35.19 \%)$ \& (0.51\%) \& (0.34\%) \& \& (0.34\%) ${ }^{2}$ \& \&  \& \& 1788
$(30.12 \%)$ \& 11
$(1.86 \%)$ \& 591 \& (1.15\%) \& 13
$(2.13 \%)$ \& ${ }^{0}$ \& (81.03\%) \& \\

\hline 30 \& $$
\begin{array}{r}
139 \\
(22.38 \%)
\end{array}
$$ \& (0.97\%) \& ${ }^{0}$ \& 0 \& (1.13\%) \& \& \[

$$
\begin{array}{r}
17 \\
(2.74 \%)
\end{array}
$$

\] \& (0.16\%) \& (0.81\%) \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
256 \\
(41.22 \%)
\end{array}
$$

\] \& (0.48\%) \& (0.32\%) \& \& (0.48\%) ${ }^{3}$ \& \& \& (0.16\%) ${ }^{1}$ \& \[

$$
\begin{array}{r}
186 \\
(29.95 \%)
\end{array}
$$
\] \& r

$(0.81 \%)$ \& \[
$$
\begin{array}{r}
621 \\
(98.42 \%)
\end{array}
$$

\] \& (0.63\%) \& (0.95\%) ${ }^{6}$ \& ${ }^{\circ}$ \& \[

$$
\begin{array}{r}
631 \\
(81.11 \%)
\end{array}
$$
\] \& \\

\hline 31 \& $$
\begin{array}{r}
124 \\
(23.09 \%) \\
\hline
\end{array}
$$ \& \& (0.15\%) \& \& $(0.30 \%)$ \& \& \[

$$
\begin{array}{r}
22 \\
(3.30 \%)
\end{array}
$$

\] \& \& (0.30\%) \& \& \[

$$
\begin{array}{r}
272 \\
(40.78 \%)
\end{array}
$$

\] \& (0.45\%) \& (0.30\%) \& \& (0.30\%) \& \& (1.20\%) \& \& \[

$$
\begin{array}{r}
202 \\
(30.280) \\
\hline
\end{array}
$$

\] \& (1.05\%) \& \[

$$
\begin{array}{|c}
67 \\
(97.09 \%) \\
\hline
\end{array}
$$

\] \& (1.16\%) \& (1.75\%) \& ${ }^{\circ}$ \& \[

$$
\begin{array}{r}
687 \\
(78.69 \%)
\end{array}
$$
\] \& \\

\hline 32 \& $$
\begin{gathered}
535 \\
(13.09 \%)
\end{gathered}
$$ \& (0.35\%) \& (0.17\%

$(1$ \& (0.17\%) \& \[
$$
\begin{array}{r}
11 \\
(1.92 \%) \\
\hline
\end{array}
$$

\] \& (0.17\%) \& \[

$$
\begin{array}{r}
19 \\
(3.32 \%)
\end{array}
$$

\] \& (0.17\%) \& (1.05\%) ${ }^{6}$ \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
271 \\
(47.29 \%)
\end{array}
$$

\] \& \[

$$
\begin{gathered}
0.4 .4505 \\
(1.05 \%)
\end{gathered}
$$
\] \& (0.35\%) ${ }^{2}$ \& \& (0.37\%)

1 \& \& 10

$(1.75 \%)$ \& (0.17\%) \& \[
$$
\begin{array}{r}
1727 \\
(30.89 \%)
\end{array}
$$

\] \& (1.080 ${ }^{8}$ \& \[

$$
\begin{aligned}
& 57.093 \\
& (98.12 \%)
\end{aligned}
$$
\] \& (1.37\%) \& 1.75

$(0.51 \%)$ \& ${ }^{0}$ \& 584
(80.66\%) \& \\

\hline 33 \& $$
\binom{99}{(18.57 \%)}
$$ \& \[

$$
\begin{array}{r}
15 \\
(2.81 \%)
\end{array}
$$

\] \& (0.19\%) \& (0.19\%) \& \[

$$
\begin{array}{r}
5 \\
(0.94 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
16 \\
(3.00 \%) \\
\hline
\end{array}
$$

\] \& (0.38\%) \& (1.50\%) \& (0.19\%) \& \[

$$
\begin{array}{r}
234 \\
(43.90 \%)
\end{array}
$$

\] \& (0.94\%) \& (0.19\%) \& \& (0.94\% ${ }^{5}$ \& (0.19\%) \& (1.13\%) \& \& \[

$$
\begin{array}{r}
158 \\
(29.649)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
10 \\
(1.88 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
533 \\
(97.80 \%)
\end{array}
$$

\] \& (1.47\%) \& (0.73\% ${ }^{4}$ \& ${ }^{\circ}$ \& \[

$$
\begin{array}{r}
545 \\
(74.76 \%)
\end{array}
$$
\] \& \\

\hline 34 \& $$
\begin{array}{r}
9 \\
(16.47 \%)
\end{array}
$$ \& (0.67\%) \& \& \& \[

$$
\begin{array}{r}
8 \\
(1.33 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
11 \\
(1.83 \%)
\end{array}
$$

\] \& \& (1.50\%) \& \& \[

$$
\begin{array}{r}
277 \\
(46.09 \%) \\
\hline
\end{array}
$$
\] \& (1.16\%) \& \& \& (0.83\%) ${ }^{5}$ \& (0.17\%) \& (1.50\%) \& (0.17\%) ${ }^{1}$ \&  \& (1.00\%) ${ }^{6}$ \& 601

$(96.31 \%)$ \& (1.12\%) \& 15

$(2.40 \%)$ \& ${ }^{\circ}$ \& $$
\begin{array}{r}
624 \\
(79.19 \%)
\end{array}
$$ \& ${ }^{78}$ \\

\hline 35 \& $$
\begin{array}{r}
180 \\
(23.53 \%)
\end{array}
$$ \& \& (0.26\%) ${ }^{2}$ \& \& \[

(0.52 \%)

\] \& \& \[

$$
\begin{array}{r}
27 \\
(3.53 \%)
\end{array}
$$

\] \& \& (0.52\%) \& \& \[

$$
\begin{array}{r}
318 \\
(41.57 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
10 \\
(1.31 \%)
\end{array}
$$

\] \& (0.39\%) ${ }^{3}$ \& \& (0.39\%) \& \& \& \& \[

$$
\begin{array}{r}
206 \\
(26.93 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
10 \\
(1.31 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
755 \\
(97.58 \%)
\end{array}
$$
\] \& (0.51\%) \& 15

$(1.91 \%)$ \& ${ }^{0}$ \& $$
\begin{array}{r}
784 \\
(76.79 \%)
\end{array}
$$ \& ${ }^{102}$ \\

\hline 36 \& $$
\begin{gathered}
920.39 \\
(20.00 \%)
\end{gathered}
$$ \& \& \& \& \[

$$
\begin{gathered}
(1.52 \%) \\
(1.26)
\end{gathered}
$$

\] \& \& \[

$$
\begin{gathered}
28 \\
(5.71 \%)
\end{gathered}
$$

\] \& \& (0.20\%) \& \& \[

$$
\begin{array}{r}
218 \\
(44.49 \%)
\end{array}
$$
\] \& (1.02\%) \& (0.82\%) \& \& (0.5

$(0.41 \%)$ \& \& $$
\begin{aligned}
& (2.05 \\
& (0.61 \%)
\end{aligned}
$$ \& \& 130

$(26.53 \%)$ \& (1.

$(0.41 \%)$ \& $$
\begin{aligned}
& 49.50 \\
& \hline 94.05 \%) \\
& \hline
\end{aligned}
$$ \& ${ }_{(1.15 \%)}{ }^{6}$ \& 25

$(4.80 \%)$ \& ${ }^{0}$ \& $$
\begin{array}{r}
521 \\
(76.96 \%)
\end{array}
$$ \& \\

\hline
\end{tabular}

Elezioni Senato della Repubblica
Consultazione: Elezioni Politiche 04/03/2018
Comune di AREZZO
Collegio TOSCANA - 04-AREZZO
Riepilogo voti ai Candidati sezione per sezione

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& BONCIANI \& D. \& AGLIETTI \& \& ADEMOLL \& Loc. \& PASQUET \& TTI G. \& SCREPAN \& UTI E. \& II T. \& \& LASTELLA \& A M. \& MARTINI \& \& SEIDITA \& \& NENCINI \& \& \& \& \& \& \& \\
\hline Sezione \& v.Cand. \& \[
\begin{aligned}
\& \text { V.Solo } \\
\& \text { Cand. }
\end{aligned}
\] \& v.Cand. \& \[
\begin{array}{|l|l|}
\hline \text { V.Solo } \\
\text { Cand. }
\end{array}
\] \& v.Cand. \& \[
\begin{aligned}
\& \text { V.Solo } \\
\& \text { Cand. }
\end{aligned}
\] \& v.Cand. \& \[
\begin{aligned}
\& \text { V.Solo } \\
\& \text { Cand. }
\end{aligned}
\] \& v.Cand. \& \[
\begin{aligned}
\& \text { V.Solo } \\
\& \text { Cand. }
\end{aligned}
\] \& v.Cand. \& \[
\begin{aligned}
\& \text { V.Solo } \\
\& \text { Cand. }
\end{aligned}
\] \& v.Cand. \& \[
\begin{aligned}
\& \text { V.Solo } \\
\& \text { Cand. }
\end{aligned}
\] \& v.Cand. \& \[
\begin{aligned}
\& \text { V.Solo } \\
\& \text { Cand. }
\end{aligned}
\] \& V.Cand. \& V.Solo
Cand. \& v.Cand. \& \[
\begin{aligned}
\& \text { V.Solo } \\
\& \text { Cand. }
\end{aligned}
\] \& Totale Voti Candidati \& Schede Bianche \& \begin{tabular}{|l|}
\hline Voti \\
Non Validi
\end{tabular} \& VCNAS \& Votanti \& Iscritt \\
\hline 37 \& \[
\begin{array}{r}
115 \\
(16.86 \%)
\end{array}
\] \& \& (0.15\%) \& \& \[
\begin{array}{r}
6 \\
(0.88 \%)
\end{array}
\] \& \& \[
\begin{array}{r}
22 \\
(3.23 \%)
\end{array}
\] \& \& \[
\begin{array}{r}
10 \\
(1.47 \%)
\end{array}
\] \& \({ }^{0}\) \& \[
\begin{array}{r}
304 \\
(44.57 \%)
\end{array}
\] \& (1.32\%) \& (0.44\%) \& \({ }^{\circ}\) \& (0.59\%) \& \& (1.32\%) \& \& 208
\((30.50 \%)\) \& (1.03\%) \& 682
\((96.190)\) \& (1.13\%) \& 8 \begin{tabular}{|l|}
17 \\
\((2.40 \%)\)
\end{tabular} \& (0.28\%) \({ }^{2}\) \& \[
\begin{array}{r}
709 \\
(79.22 \%)
\end{array}
\] \& \\
\hline 38 \&  \& \& (0.17\%) \& \& (0.17\%) \& \&  \& \&  \& \({ }^{0}\) \&  \& 0.87 \& (1.39\%) \({ }^{8}\) \& \& (0.52\%) \& \&  \& \({ }^{0}\) \&  \& (1.57\%) \({ }^{9}\) \&  \& (1.19\%) \& (1.36\%) \& , \&  \& \({ }^{771}\) \\
\hline 39 \&  \& (0.94\%) \& (0.47\%) \& \({ }^{0}\) \&  \& (0.16\%) \&  \& (0.47\%) \& \begin{tabular}{|c} 
(2.26\% \\
\\
\((0.47 \%)\)
\end{tabular} \& (0.16\%) \&  \& (0.87\%

3
$(0.47 \%)$ \& (1.39\%

$(1.10 \%)$ \& ${ }^{0}$ \& (0.52\%

$(0.16 \%)$ \& ${ }^{0}$ \& (1.39\%)
8
$(1.26 \%)$ \& (0.16\%) \&  \& $(1.57 \%)$

$(0.79 \%)$ \&  \& | (1.19\%) |
| ---: |
| 11 |
| $(1.68 \%)$ | \&  \& ${ }^{\circ}$ \&  \& ${ }^{90}$ \\

\hline 40 \& $$
\begin{array}{r}
90 \\
(18.75 \%)
\end{array}
$$ \& (0.42\%) \& (0.21\%) \& \& \[

$$
\begin{array}{r}
1.57 \%) \\
\hline
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
18.30 \\
(3.75 \%)
\end{array}
$$
\] \& (0.47

$(0.21 \%)$ \& (1.88\%) \& \& $$
\begin{array}{r}
(42.00 \%) \\
\hline 190 \\
\hline(39.58 \%) \\
\hline
\end{array}
$$ \& (0.47\%

$(0.63 \%)$ \& (1.120

(1.2\%) \& $$
\begin{gathered}
1 \\
(0.21 \%)
\end{gathered}
$$ \& (0.16\%

(0.42\%) \& \& $$
\begin{array}{r}
(1.26 \%) \\
10 \\
(2.08 \%)
\end{array}
$$ \& \&  \& (0.79\%)

1

$(0.21 \%)$ \& $$
\begin{array}{r}
(96.80 \%) \\
\hline 480 \\
(96.58 \%)
\end{array}
$$ \& $(1.68 \%)$

$(0.80 \%)$ \& | $1.52 \%)$ |
| :---: | ---: |
| 100 |
| $(2.01 \%$ | \& (0.60\%) ${ }^{3}$ \& \[

\left.$$
\begin{array}{l}
(72.33 \%) \\
(78.52 \%) \\
\hline 49
\end{array}
$$\right)
\] \& $6^{63}$ \\

\hline 41 \& $$
\begin{aligned}
& 18.821515) \\
& 115
\end{aligned}
$$ \& \& (0.2

$(0.19 \%)$ \& \& \[
$$
\begin{aligned}
& 1.6 \% \% \\
& (0.77 \%)
\end{aligned}
$$

\] \& \& \[

$$
\begin{array}{r}
5.154 \\
(4.62 \%) \\
\hline
\end{array}
$$

\] \& \& (1.096) ${ }^{5}$ \& ${ }^{\circ}$ \& \[

$$
\begin{gathered}
59.58 \\
(39.31 \%) \\
(2910)
\end{gathered}
$$

\] \& (0.63) ${ }^{3}$ \& (1.29\% ${ }^{1}$ \& \& (0.439\%) \& \& \[

$$
\begin{aligned}
& (2.08010 \\
& (1.54 \%) \\
& (1)
\end{aligned}
$$

\] \& \& \[

$$
\begin{array}{r}
(30.42 \%) \\
155 \\
(29.87 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 0.210 \\
& (0.77 \%)
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
5.59 \\
(98.67 \%)
\end{gathered}
$$

\] \& (0.57\%) ${ }^{3}$ \& (0.76\%) \& \& \[

$$
\begin{gathered}
58.526 \\
(75.25 \%) \\
\hline 5
\end{gathered}
$$
\] \& \\

\hline 42 \& $$
\begin{array}{r}
118 \\
(22.91 \%)
\end{array}
$$ \& (0.97\%) \& \& \& \[

$$
\begin{array}{r}
8 \\
(1.55 \%)
\end{array}
$$
\] \& \& 15

$(2.91 \%)$ \& (0.19\%) \& (1.17\%) ${ }^{6}$ \& ${ }^{\circ}$ \& \[
$$
\begin{gathered}
201 \\
(39.03 \%)
\end{gathered}
$$

\] \& (0.19\%) \& (0.78\%) ${ }^{4}$ \& \& (0.19\%) \& \& \[

$$
\begin{gathered}
5 \\
(0.97 \%)
\end{gathered}
$$
\] \& (0.19\%) \& 157

$(30.49 \%)$ \& (1.55\%) ${ }^{8}$ \& \[
$$
\begin{gathered}
515 \\
(96.440)
\end{gathered}
$$

\] \& (0.94\%) \& 5 ( $\begin{array}{r}14 \\ (2.62 \%)\end{array}$ \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
54 \\
(69.26 \%) \\
\hline
\end{array}
$$
\] \& \\

\hline ${ }^{43}$ \& \[
$$
\begin{array}{r}
1260 \\
(25.89 \%)
\end{array}
$$

\] \& (1.46\%) ${ }^{9}$ \& (0.49\%) \& \& \[

$$
\begin{aligned}
& 5 \\
& (0.81 \%)
\end{aligned}
$$

\] \& \& \[

$$
\begin{aligned}
& 22 \\
& (3.56 \%) \\
& \hline
\end{aligned}
$$

\] \& (0.16\%) \& (0.32\%) \& 0 \& \[

$$
\begin{array}{r}
205 \\
(33.17 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{|c|}
\hline(0.97 \%) \\
\hline
\end{array}
$$

\] \& (0.65\%) ${ }^{4}$ \& ${ }^{\circ}$ \& \[

\frac{0.19320)}{(0.32}

\] \& ${ }^{\circ}$ \& \[

$$
\begin{gathered}
\left.\begin{array}{c}
(1.46 \%) \\
\hline
\end{array}\right) .
\end{gathered}
$$
\] \& \& 206

$(33.33 \%)$ \& $\xrightarrow{(1.13 \%)}$ \& \[
$$
\begin{array}{|c}
\hline 0.44 .410 \\
\hline 97.17 \%)
\end{array}
$$

\] \& $\begin{array}{r}\text { (1.26\%) } \\ \\ \hline\end{array}$ \& 8 | 10 |
| :---: |
| $1.57 \%$ | \& ${ }^{\circ}$ \&  \& ${ }^{84}$ \\

\hline 44 \& $$
\begin{aligned}
& 25.89 .891 \\
& 25.940)
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& (1.460) \\
& 14 \\
& (1.70 \%) \\
& \hline
\end{aligned}
$$

\] \& \& \& \[

$$
\begin{aligned}
& 0.8 .8 \\
& (0.36 \%)
\end{aligned}
$$

\] \& \& \[

$$
\begin{array}{r}
(3.56 \%) \\
22 \\
(2.67 \%) \\
\hline
\end{array}
$$

\] \& (0.12\%) ${ }^{1}$ \& (0.85\%) ${ }^{7}$ \& \& \[

$$
\begin{array}{r}
325 \\
(39.39 \%)
\end{array}
$$

\] \& (0.97\% ${ }^{5}$ \& (0.65\% ${ }^{4}$ \& \& \[

$$
\begin{array}{r}
\left(0.32 \psi_{0}\right) \\
{ }_{2}^{(0.24 \%)}
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
(1.46010) \\
\left(1.580_{0}\right)
\end{array}
$$

\] \& (0.12\%) \& \[

$$
\begin{gathered}
\left(33.3 \mathrm{H}_{0}\right) \\
235 \\
\left(28.480_{0}\right)
\end{gathered}
$$

\] \& \[

$$
\begin{array}{r}
\left(1.13 \%_{0}\right) \\
(0.73 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
825 \\
(97.40 \%) \\
\hline
\end{array}
$$

\] \& (1.26\% ${ }^{8}$ \& \[

$$
\begin{array}{|r|r|}
\hline 8 \\
\hline
\end{array}
$$

\] \& ${ }^{\circ}$ \& \[

$$
\begin{gathered}
85.184 \\
(79.01 \%) \\
\hline
\end{gathered}
$$
\] \& ${ }^{1072}$ \\

\hline 45 \& $$
\begin{array}{r}
137 \\
(20.57 \%)
\end{array}
$$ \& \[

$$
\begin{array}{r}
10 \\
(1.50 \%)
\end{array}
$$

\] \& \& \& \[

$$
\begin{gathered}
0.50 \% 0^{3} \\
(0.45 \%)
\end{gathered}
$$

\] \& \& \[

$$
\begin{array}{r}
22 \\
(3.30 \%)
\end{array}
$$

\] \& (0.30\%) \& \[

$$
\begin{gathered}
0.005005 \\
(0.90 \%
\end{gathered}
$$

\] \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
2935 \\
(37.99 \%)
\end{array}
$$

\] \& (0.90\%) ${ }^{6}$ \& \[

$$
\begin{array}{r}
0.488 \\
(1.20 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{gathered}
0.24 \\
(0.90 \%)
\end{gathered}
$$

\] \& (0.15\%) \& \[

$$
\begin{aligned}
& 1.580015 \\
& (0.750)
\end{aligned}
$$

\] \& \& \[

$$
\begin{gathered}
28.880 .826 \\
(33.936)
\end{gathered}
$$

\] \& \[

$$
\begin{array}{r}
10.1050 \\
(1.50 \%)
\end{array}
$$

\] \& \[

$$
\begin{gathered}
67.466 \\
(97.94 \%) \\
\hline
\end{gathered}
$$

\] \& \[

$$
\begin{array}{r}
0.449) \\
(0.44 \%)
\end{array}
$$

\] \& \[

\left.$$
\begin{array}{|l|}
1+0.05 \% \\
11 \\
(1.62 \%)
\end{array}
$$ \right\rvert\,

\] \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
68 \\
(75.30 \%) \\
\hline
\end{array}
$$
\] \& \\

\hline 46 \& $$
\begin{array}{r}
122 \\
(19.46 \%)
\end{array}
$$ \& \& $16 \%)$ \& \& \[

$$
\begin{array}{r}
10 \\
(1.59 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
10 \\
(1.59 \%)
\end{array}
$$

\] \& \& 64\%) \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
235 \\
(37.48 \%)
\end{array}
$$

\] \& (0.80\%) \& (0.48\%) ${ }^{3}$ \& \& \[

$$
\begin{array}{r}
0.0 .320) \\
(0.32 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
3 \\
(0.48 \%) \\
\hline
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
237 \\
(37.80 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
12 \\
(1.91 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
67 \\
(97.65 \%)
\end{array}
$$

\] \& (1.25\%) \& (1.09\%) \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
642 \\
(75.98 \%)
\end{array}
$$
\] \& \\

\hline 47 \& $$
\begin{array}{r}
116 \\
(23.340)
\end{array}
$$ \& (1.41\%) \& (0.40\%) ${ }^{2}$ \& \& $(0.20 \%)$ \& \& \[

$$
\begin{array}{r}
12 \\
(2.41 \%)
\end{array}
$$

\] \& (0.60\%) \& (1.41\%) \& ${ }^{0}$ \& \[

$$
\begin{array}{|c}
177 \\
(35.61 \%)
\end{array}
$$

\] \& (0.40\%) \& (1.41\%) \& ${ }^{0}$ \& \[

$$
\begin{aligned}
& 0.5 .50 \\
& (0.40 \%)
\end{aligned}
$$
\] \& \& (1.41\%) \& \& 166

$(33.40 \%)$ \& \[
$$
\begin{gathered}
1 \\
(1.21 \%)
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 49.607 \\
& (96.320)
\end{aligned}
$$
\] \& 10

$(1.94 \%)$ \& (1.74\%) ${ }^{9}$ \& ${ }^{0}$ \& $$
\begin{array}{r}
51.90 \\
(68.80 \%) \\
\hline
\end{array}
$$ \& ${ }^{75}$ \\

\hline 48 \& 148 \& \& \& \& \& \& \& \& \& \& 211 \& \& \& 0 \& \& \& \& \& 187 \& \& 587 \& \& 10 \& \& 603 \& \\
\hline \& (25.21\%) \& (1.87\%) \& \& \& (1.02\%) \& \& (2.90\%) \& \& (1.02\%) \& (0.17\%) \& (35.95\%) \& (0.17\%) \& (0.34\%) \& \& (0.34\%) \& \& (1.36\%) \& \& (31.86\%) \& (2.56\%) \& (97.35\%) \& (1.00\%) \& (1.66\%) \& \& (78.62\%) \& \\

\hline 49 \& $$
\begin{array}{r}
124 \\
(20.95 \%)
\end{array}
$$ \& (0.34\%) \& \& \& (1.18\%) \& \& \[

$$
\begin{array}{r}
21 \\
(3.55 \%) \\
\hline
\end{array}
$$

\] \& (0.34\%) \& (1.52\%) \& \& \[

$$
\begin{array}{r}
195 \\
(32.94 \%) \\
\hline
\end{array}
$$

\] \& 51\%) \& (0.84\%) ${ }^{5}$ \& \& (0.68\%) \& \& (1.01\%) \& (0.17\%) \& \[

$$
\begin{array}{r}
221 \\
(37.33 \%)
\end{array}
$$

\] \& ${ }_{(1.01 \%)}{ }^{6}$ \& \[

$$
\begin{gathered}
592 \\
(98.01 \%) \\
\hline
\end{gathered}
$$

\] \& (1.16\%) \& (0.83\%) \& ${ }^{\circ}$ \& \[

$$
\begin{array}{r}
60 \\
(79.06 \%)
\end{array}
$$
\] \& ${ }^{76}$ \\

\hline 50 \& $$
\begin{array}{r}
111 \\
(23.13 \%)
\end{array}
$$ \& (1.25\%) \& (0.21\%) \& \& \[

$$
\begin{array}{r}
16 \\
(3.33 \%)
\end{array}
$$

\] \& (0.63\%) \& \[

$$
\begin{array}{r}
15 \\
(3.13 \%)
\end{array}
$$

\] \& (0.63\%) \& (1.67\%) \& (0.42\%) \& \[

$$
\begin{array}{r}
174 \\
(36.25 \%)
\end{array}
$$

\] \& (1.46\%) \& (0.83\%) ${ }^{4}$ \& \& (0.42\%) ${ }^{2}$ \& \& (1.88\%) \& \& \[

$$
\begin{array}{r}
140 \\
(29.17 \%)
\end{array}
$$

\] \& (0.63\%) ${ }^{3}$ \& \[

\frac{48}{49}

\] \& (0.81\%) \& (1.43\%) \& \& \[

$$
\begin{array}{|}
41 \\
(74.96 \%)
\end{array}
$$
\] \& ${ }^{655}$ \\

\hline 51 \& $$
\begin{array}{r}
151 \\
(26.49 \%)
\end{array}
$$ \& (1.23\%) \& (0.18\%) \& \& \[

$$
\begin{array}{r}
5 \\
(0.08 \%)
\end{array}
$$

\] \& (0.35\%) \& \[

$$
\begin{array}{r}
22 \\
(3.86 \%)
\end{array}
$$

\] \& \& (1.23\%) \& \& \[

$$
\begin{array}{r}
21 \\
(37.02 \%)
\end{array}
$$

\] \& (0.35\%) \& (0.53\%) \& (0.18\%) \& (0.53\%) \& \& (1.23\%) \& \& \[

$$
\begin{array}{r}
160 \\
(28.07 \%)
\end{array}
$$

\] \& (0.53\%) ${ }^{3}$ \& \[

$$
\begin{array}{r}
570 \\
(97.27 \%)
\end{array}
$$

\] \& (1.54\%) \& (1.19\%) \& ${ }^{0}$ \& \[

$$
\begin{array}{|c}
586 \\
(79.08 \%)
\end{array}
$$
\] \& \\

\hline 52 \& $$
\begin{array}{r}
129 \\
(24.07 \%)
\end{array}
$$ \& (1.31\%) \& (0.19\%) \& \& \[

$$
\begin{array}{|c}
1.0 .68 \%) \\
(1.8
\end{array}
$$

\] \& (0.56\%) \& \[

$$
\begin{array}{r}
12 \\
(2.24 \%)
\end{array}
$$

\] \& \& \[

(1.12 \%)

\] \& \& \[

$$
\begin{array}{r}
17 \\
(31.90 \%)
\end{array}
$$

\] \& (1.12\%) \& (0.37\%) \& \[

(0.19 \%)

\] \& (0.56\%) \& \& (1.31\%) \& \& \[

$$
\begin{array}{r}
196 \\
(36.57 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{|c}
6 \\
(1.12 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
536 \\
(97.63 \%)
\end{array}
$$

\] \& \[

{ }_{(1.09 \%)}

\] \& (1.28\%) ${ }^{\circ}$ \& \& \[

$$
\begin{array}{r}
54 \\
(80.03 \%)
\end{array}
$$
\] \& ${ }^{686}$ \\

\hline 53 \& $$
\begin{array}{r}
1424 \\
(24.83 \%)
\end{array}
$$ \& \[

$$
\begin{array}{r}
12 \\
(2.10 \%)
\end{array}
$$
\] \& (0.17\%)

$(1)$ \& \& \[
$$
\begin{array}{r}
1.0000 \\
(1.40 \%) \\
\hline
\end{array}
$$

\] \& (0.17\%) \& \[

$$
\begin{array}{r}
19.4 .49 \\
(3.32 \%)
\end{array}
$$

\] \& \& (0.35\%) \& ${ }^{0}$ \& \[

$$
\begin{gathered}
21.51 \\
(38.29 \%)
\end{gathered}
$$

\] \& (0.52\%) \& \[

$$
\begin{gathered}
11 \\
(1.92 \%)
\end{gathered}
$$

\] \& \& (0.70\%) \& \& (1.05\%) \& (0.17\%) \& \[

\left.$$
\begin{array}{r}
160 \\
(27.97 \%)
\end{array}
$$\right)
\] \& (1.22

$(0.52 \%)$ \& $$
\begin{gathered}
5772 \\
(97.28 \%)
\end{gathered}
$$ \& (1.0.64)

$(0.68)$ \&  \& ${ }^{0}$ \& $$
\begin{array}{r}
500.08 \\
(78.40 \%)
\end{array}
$$ \& \\

\hline 54 \& $$
\begin{array}{r}
65 \\
(18.21 \%)
\end{array}
$$ \& (0.84\%) \& \& \& \[

$$
\begin{array}{r}
{ }^{2} \\
(0.55 \%)
\end{array}
$$
\] \& \& 16

$(4.48 \%)$ \& (0.28\%) \& (0.56\%) \& ${ }^{0}$ \& $$
\begin{array}{r}
147 \\
(41.18 \%)
\end{array}
$$ \& (1.12\%) \& (0.56\%) \& \& (0.56\%) \& \& (0.56\%) \& \& 119

$(33.33 \%)$ \& (0.84\%) ${ }^{3}$ \& \[
$$
\begin{array}{r}
357 \\
(97.01 \%)
\end{array}
$$

\] \& (1.63\%) \& (1.36\%) \& ${ }^{\circ}$ \& \[

$$
\begin{array}{r}
388 \\
(72.58)
\end{array}
$$
\] \& ${ }^{50}$ \\

\hline 55 \& $$
\begin{gathered}
10.2162 \\
(26.64 \%)
\end{gathered}
$$ \& \& \& \& \[

$$
\begin{gathered}
0.50 \% 90 \\
\hline(0.99 \%)
\end{gathered}
$$

\] \& \& \[

$$
\begin{aligned}
& \frac{21}{21} \\
& (3.45 \%)
\end{aligned}
$$

\] \& (0.16\%) \& (1.32\%) \& ${ }^{0}$ \& \[

$$
\begin{array}{|c|c|}
\hline 24.15) \\
(40.30 \%)
\end{array}
$$

\] \& (0.99\%) \& (0.49\%) ${ }^{3}$ \& \& (0.49\%) \& ${ }^{\circ}$ \& (0.66\%) \& \& \[

$$
\begin{aligned}
& 156.59 \\
& (25.66 \%) \\
& (2)
\end{aligned}
$$

\] \& ${ }_{(1.15 \%)}{ }^{7}$ \& \[

$$
\begin{array}{|c}
689 \\
\hline 97.750)
\end{array}
$$

\] \& (0.64\%) \& \[

$$
\begin{array}{|c}
10.50 \% \\
(1.61 \%) \\
\hline
\end{array}
$$

\] \& ${ }^{\circ}$ \& \[

$$
\begin{array}{|c}
62.50 \\
(77.85 \%) \\
\hline
\end{array}
$$
\] \& ${ }^{799}$ \\

\hline 56 \& $$
\begin{array}{r}
(21.649 \\
(27.149) \\
(140)
\end{array}
$$ \& \& (0.18\%) \& \& \[

$$
\begin{aligned}
& 0.90959 \\
& (0.91 \%)
\end{aligned}
$$

\] \& \& \[

$$
\begin{gathered}
(3.44 \%) \\
\hline(1.46 \%) \\
\hline
\end{gathered}
$$

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

$$
\begin{array}{r}
(40.50 \%) \\
(39.25 \%) \\
\left(\begin{array}{c}
0
\end{array}\right. \\
\hline
\end{array}
$$
\] \& $(0.99$

$(0.73 \%)$ \& \[
$$
\begin{aligned}
& (0.495 \\
& (0.91 \%)
\end{aligned}
$$

\] \& \& | (0.4 |
| :---: |
|  |
| $(0.55 \%)$ | \& \& \[

$$
\begin{array}{r}
(0.060010 \\
\hline(0.55 \%) \\
\hline
\end{array}
$$

\] \& \&  \& \[

$$
\begin{gathered}
(1.15 \%) \mid \\
(0.73 \%) \\
\hline
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 54.759 \\
& \hline(97.170)
\end{aligned}
$$

\] \& (0.88\%) \& \[

$$
\begin{array}{|l|r}
5 \\
\hline
\end{array}
$$

\] \& ${ }^{\circ}$ \& \[

$$
\begin{gathered}
565 \\
(80.83 \%)
\end{gathered}
$$
\] \& \\

\hline 57 \& $$
\begin{array}{r}
157 \\
(24.61 \%)
\end{array}
$$ \& \& (0.16\%) \& \& (0.16\%) ${ }^{1}$ \& \& \[

$$
\begin{array}{r}
12 \\
(1.88 \%)
\end{array}
$$

\] \& \& (0.16\%) ${ }^{1}$ \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
20.27 \\
(42.48 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
12 \\
(1.88 \%)
\end{array}
$$
\] \& r

$(0.47 \%)$ \& \& (0.63\%) ${ }^{4}$ \& \& (1.10\%) \& ${ }^{0}$ \& 181

$(28.37 \%)$ \& (1.41\%) ${ }^{9}$ \& \[
$$
\begin{array}{r}
68 \\
(97.11 \%)
\end{array}
$$

\] \& (1.22\%) \& \[

$$
\begin{array}{r}
11 \\
(1.67 \%)
\end{array}
$$

\] \& ${ }^{0}$ \& \[

$$
\begin{gathered}
65 \\
(73.16 \%)
\end{gathered}
$$
\] \& \\

\hline 58 \& $$
\begin{array}{r}
165 \\
(25.740)
\end{array}
$$ \& \[

$$
\begin{array}{r}
11 \\
(1.72 \%)
\end{array}
$$

\] \& (0.16\%) \& \& (0.16\%) ${ }^{1}$ \& \& \[

$$
\begin{array}{r}
19 \\
(2.96 \%)
\end{array}
$$
\] \& \& (0.62\%) ${ }^{4}$ \& ${ }^{0}$ \& 229

$(35.73 \%)$ \& (0.62\%) \& (0.62\%) \& \& (0.31\%) \& \& (1.87\%) \& \& \[
$$
\begin{array}{r}
204 \\
(31.83 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
11 \\
(1.72 \%)
\end{array}
$$
\] \& 641

$(98.77 \%)$ \& (0.31\%) \& (0.92\%) ${ }^{6}$ \& ${ }^{\circ}$ \& $$
\begin{array}{r}
64 \\
(81.53 \%) \\
\hline
\end{array}
$$ \& ${ }^{796}$ \\

\hline 59 \& $$
\frac{150}{150}
$$ \&  \& \& \& \[

$$
\begin{gathered}
0.1090 \\
(0.49 \%)
\end{gathered}
$$

\] \& \& \[

$$
\begin{array}{r}
23 \\
(3.740)
\end{array}
$$

\] \& (0.16\%) \& (0.81\%) \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
219 \\
(35.61 \%)
\end{array}
$$

\] \& (0.33\%) \& (0.81\%) \& \& (0.49\%) ${ }^{3}$ \& (0.16\%) \& (0.81\%) \& (0.16\%) \& \[

$$
\begin{aligned}
& 20.120 \\
& (32.85 \%) \\
& (2)
\end{aligned}
$$

\] \& (0.98\%) ${ }^{6}$ \& \[

$$
\begin{gathered}
60.015 \\
(98.09 \%)
\end{gathered}
$$

\] \& (0.16\%) ${ }^{1}$ \& (1.75\%) \& ${ }^{0}$ \& \[

$$
\begin{array}{|c|}
\hline 627 \\
(74.73 \%) \\
\hline
\end{array}
$$
\] \& \\

\hline 60 \& $$
\begin{gathered}
12.5950 \\
(24.73 \%)
\end{gathered}
$$ \& \[

$$
\begin{aligned}
& 10.8 \\
& (1.33 \%)
\end{aligned}
$$

\] \& (0.13\%) \& \& \[

$$
\begin{gathered}
0.49 \\
(1.60 \%)
\end{gathered}
$$

\] \& \& \[

$$
\begin{gathered}
(3.241 \\
(2.79 \%)
\end{gathered}
$$

\] \& \& | $(0.61$ |
| :---: |
| $(0.40 \%)$ | \& ${ }^{\circ}$ \& \[

$$
\begin{array}{r}
35.0 .0 \\
(41.22 \%) \\
(310)
\end{array}
$$

\] \& (0.13\%) \& \[

$$
\begin{gathered}
10.814 \\
(1.86 \%)
\end{gathered}
$$
\] \& \& $(0.4)^{4}$

$(0.53 \%)$ \& \& 13

$(1.73 \%)$ \& \& $$
\left.\begin{array}{r}
13.858 \\
(25.00 \%)
\end{array}\right)
$$ \& (0.8.

$(0.27 \%)$ \& \[
$$
\begin{array}{r}
188.095 \\
752(28 \%) \\
\hline 97
\end{array}
$$

\] \& (0.91\%) \& \[

$$
\begin{aligned}
& 1.15 \% \\
& 1.81 \\
& (1.81 \%)
\end{aligned}
$$

\] \& ${ }^{\circ}$ \& \[

$$
\begin{array}{r}
7473 \\
(77.22 \%) \\
\hline
\end{array}
$$
\] \& ${ }^{1001}$ \\

\hline 61 \& $$
\begin{array}{r}
214 \\
(27.44 \%) \\
\hline
\end{array}
$$ \& (1.03\%) \& (0.13\%) \& \& \[

$$
\begin{array}{r}
1 \\
(0.51 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
22 \\
(2.82 \%)
\end{array}
$$
\] \& (0.13\%) \& (0.64\%) \& ${ }^{0}$ \& 298

$(38.21 \%)$ \& \& (0.64\%) \& \& (0.38\%) \& \& 17
$(2.18 \%)$ \& (0.26\%) \& 211
$(27.05 \%)$ \& (0.38\%) ${ }^{3}$ \& 780
(98.24\%) \& (0.50\%) \& (1.26\%) \& ${ }^{\circ}$ \& 794
$(78.54 \%)$ \& \\

\hline 62 \& $$
\begin{aligned}
& 12.440,45 \\
& (23.490)
\end{aligned}
$$ \& (0.81\%) \& (0.40\%) \& \& (1.21\%) ${ }^{9}$ \& \& \[

$$
\begin{array}{r}
(2.820 .59 \%) \\
(29)
\end{array}
$$

\] \& \& (0.27\%) \& ${ }^{0}$ \& \[

\frac{(88.29 .06 \%)}{(39.06 \%)}

\] \& \[

$$
\begin{array}{|c}
11 \\
(1.48 \%)
\end{array}
$$

\] \& (0.54\%) ${ }^{4}$ \& (0.13\%) \& (0.40\%) \& \& \[

$$
\begin{array}{r}
\frac{2.8001}{13} \\
(1.74 \%)
\end{array}
$$
\] \& (0.13\%) \&  \& (0.30\%

$(1.07 \%)$ \& $$
\begin{gathered}
18.2404 \\
\hline 97.645) \\
\hline
\end{gathered}
$$ \& (1.18\%) ${ }^{9}$ \& (1.18\%) ${ }^{9}$ \& ${ }^{\circ}$ \&  \& ${ }^{940}$ \\

\hline 63 \& $$
\begin{array}{r}
9 \\
(24.53 \%) \\
\hline
\end{array}
$$ \& (0.81\%) \& (0.27\%) ${ }^{1}$ \& \& \& \& \[

$$
\begin{array}{r}
13 \\
(3.50 \%)
\end{array}
$$

\] \& (0.54\%) \& (0.54\%) ${ }^{2}$ \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
162 \\
(43.670)
\end{array}
$$

\] \& (0.54\%) \& (0.54\%) ${ }^{2}$ \& \& \[

{ }_{(1.62 \%)}^{6}

\] \& (0.27\%) \& (1.08\%) \& \& \[

$$
\begin{array}{r}
90 \\
(24.26 \%)
\end{array}
$$

\] \& (1.62\%) ${ }^{6}$ \& \[

$$
\begin{array}{r}
371 \\
(97.89 \%)
\end{array}
$$

\] \& (0.79\%) \& (1.32\%) ${ }^{5}$ \& ${ }^{\circ}$ \& \[

$$
\begin{array}{r}
379 \\
(77.98 \%)
\end{array}
$$
\] \& \\

\hline 64 \& $$
\begin{gathered}
12.59 \\
(26.35 \%)
\end{gathered}
$$ \& (1.04\%) \& \& \& (0.62\%) ${ }^{3}$ \& \& \[

$$
\begin{array}{|}
15.300 \\
(3.11 \%)
\end{array}
$$

\] \& (0.41\%) ${ }^{2}$ \& \[

$$
\begin{gathered}
0.544 \% \\
(0.41 \%)
\end{gathered}
$$

\] \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
1850 \\
(37.34 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{gathered}
0.54 \\
(1.66 \%)
\end{gathered}
$$

\] \& (1.04\%) ${ }^{5}$ \& \& \[

$$
\begin{aligned}
& (0.41 \%)_{2}^{2} \\
& { }^{2}
\end{aligned}
$$

\] \& (0.21\%) \& (1.083 ${ }^{3}$ \& \& \[

$$
\begin{array}{r}
12.2020 \\
(30.08 \%) \\
(30.08)
\end{array}
$$
\] \& $1.62 \%$

$(0.62 \%)$ \& \[
$$
\begin{array}{r}
48 \\
97.18 \%)
\end{array}
$$

\] \& (0.05 ${ }^{5}$ \& \[

$$
\begin{gathered}
1.52029 \\
(1.81 \%)
\end{gathered}
$$

\] \& ${ }^{0}$ \& \[

$$
\begin{array}{|}
4.96 \\
(82.12 \%)
\end{array}
$$
\] \& \\

\hline 65 \& $$
\begin{array}{r}
78 \\
(24.07 \%)
\end{array}
$$ \& (0.62\%) \& (0.31\%) \& \& (0.31\%) \& \& (0.93\%) \& \& (0.31\%) ${ }^{1}$ \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
188 \\
(42.59 \%) \\
\hline
\end{array}
$$
\] \& (0.62\%) \& \& \& (0.62\%) ${ }^{2}$ \& \& \& \& 92

$(28.40 \%)$ \& (0.62\%) ${ }^{2}$ \& 324
(98.78\%) \& (0.30\%) \& (0.91\%) \& ${ }^{0}$ \& 328
(74.38\%) \& \\

\hline 66 \& $$
\begin{array}{r}
131 \\
(25.59 \%) \\
\hline
\end{array}
$$ \& (0.98\%) \& (0.20\%) \& \& (0.20\%) \& \& \[

$$
\begin{gathered}
13 \\
(2.54 \%)
\end{gathered}
$$

\] \& (0.20\%) \& \[

$$
\begin{aligned}
& 10 \\
& (1.95 \%)
\end{aligned}
$$

\] \& (0.20\%) \& \[

$$
\begin{array}{r}
185 \\
(36.13 \%)
\end{array}
$$

\] \& (0.39\%) \& (0.98\%) ${ }^{5}$ \& \& (0.20\%) ${ }^{\text {a }}$ \& \& ${ }_{(1.76 \%)}{ }^{\text {a }}$ \& (0.20\%) \& \[

$$
\begin{gathered}
128.440156 \\
(30.47 \%)
\end{gathered}
$$
\] \& 10

$(1.95 \%)$ \& 512
$(96.97 \%)$ \& (0.95\%) \& 11
$(2.08 \%)$ \& ${ }^{\circ}$ \& 528
$(73.95 \%)$ \& \\

\hline 67 \& $$
\begin{array}{r}
159 \\
(25.24 \%)
\end{array}
$$ \& (0.95\%) \& (0.16\%) \& \& \[

$$
\begin{array}{|c}
8 \\
(1.27 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
19 \\
(3.02 \%)
\end{array}
$$

\] \& (0.16\%) \& \[

$$
\begin{array}{r}
10 \\
(1.59 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
288 \\
(36.19 \%) \\
\hline
\end{array}
$$

\] \& (0.48\%) \& (0.48\%) \& \& (0.48\%) \& \& \[

$$
\begin{array}{r}
10 \\
(1.59 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
189 \\
(30.00 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
11 \\
(1.75 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
630 \\
(96.180)
\end{array}
$$
\] \& (0.92\%) \& 19

$(2.90 \%)$ \& ${ }^{\circ}$ \& $$
\begin{array}{r}
65 \\
(77.61 \%) \\
\hline
\end{array}
$$ \& \\

\hline 68 \& $$
\begin{array}{r}
123 \\
(29.59 \%) \\
\hline 153
\end{array}
$$ \& (0.77\%) ${ }^{4}$ \& \& \& \[

$$
\begin{array}{|c}
\hline(0.77 \%) \\
\hline
\end{array}
$$

\] \& \& \[

$$
\begin{aligned}
& 22 \\
& \hline \\
& \hline
\end{aligned}
$$

\] \& (0.19\%) ${ }^{1}$ \& (0.58\%) \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
10.19 \\
(36.94 \%)
\end{array}
$$
\] \& (0.77\%) \& (0.77\%) ${ }^{4}$ \& \& (0.19\%)

1 \& (0.19\%) \& ${ }_{(1.74 \%)}{ }^{\text {a }}$ \& \& \[
$$
\begin{array}{r}
130 \\
(25.15 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{array}{|c}
50.81 \\
(96.28 \%) \\
\hline
\end{array}
$$

\] \& (1.68\%) \& \[

$$
\begin{array}{|c|}
\hline 12.50 \\
(2.05 \%)
\end{array}
$$
\] \& ${ }^{0}$ \& 537

$(73.26 \%)$ \& \\

\hline 69 \& $$
\begin{array}{r}
151 \\
(21.15 \%)
\end{array}
$$ \& \[

$$
\begin{array}{r}
10 \\
(1.40 \%)
\end{array}
$$

\] \& (0.28\%) ${ }^{2}$ \& \& \[

$$
\begin{gathered}
(0.56 \%) \\
\left(\begin{array}{l}
4
\end{array}\right)
\end{gathered}
$$

\] \& \& \[

$$
\begin{array}{r}
15 \\
(2.10 \%)
\end{array}
$$

\] \& (0.28\%) ${ }^{2}$ \& (0.98\%) \& ${ }^{0}$ \& \[

$$
\begin{gathered}
2876 \\
(38.66 \%)
\end{gathered}
$$

\] \& (0.84\%) \& (1.26\%) ${ }^{\text {a }}$ \& \& (0.14\%) \& \& (0.98\%) \& \& \[

$$
\begin{gathered}
242 \\
(33.89 \%)
\end{gathered}
$$
\] \& (1.12\%) \& 714

(97.14\%) \& 13

$(1.77 \%)$ \& (1.09\%) ${ }^{8}$ \& ${ }^{0}$ \& $$
\begin{gathered}
755 \\
(80.50 \%)
\end{gathered}
$$ \& \\

\hline 70 \& $$
\begin{array}{r}
119 \\
(22.88 \%)
\end{array}
$$ \& (0.38\%) \& \& \& \[

$$
\begin{array}{r}
3 \\
(0.58 \%)^{3}
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
18 \\
(3.46 \%)
\end{array}
$$

\] \& (0.19\%) \& \[

$$
\begin{array}{r}
11 \\
(2.12 \%)
\end{array}
$$

\] \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
175 \\
(33.65 \%)
\end{array}
$$
\] \& (0.38\%) \& 8

$(1.54 \%)$ \& \& (0.77\%) ${ }^{4}$ \& \& (0.58\%) \& \& 179
$(34.42 \%)$ \& (1.35\%) ${ }^{7}$ \& 520
$(96.83 \%)$ \& (1.12\%) ${ }^{6}$ \& 11
$(2.05 \%)$ \& ${ }^{0}$ \& 537
$(80.39 \%)$ \& ${ }^{66}$ \\

\hline 71 \& $$
\begin{array}{r}
160 \\
(27.49 \%)
\end{array}
$$ \& \[

$$
\begin{array}{r}
12 \\
(2.06 \%)
\end{array}
$$

\] \& (0.17\%) ${ }^{1}$ \& \& \[

(0.86 \%)^{5}

\] \& \& \[

$$
\begin{array}{r}
24 \\
(4.12 \%)
\end{array}
$$

\] \& (0.34\%) \& (1.20\%) \& \& \[

$$
\begin{array}{r}
206 \\
(35.40 \%)
\end{array}
$$

\] \& (0.52\%) \& (0.69\%) \& \& \& \& (0.69\%) \& \& \[

$$
\begin{array}{r}
171 \\
(29.38 \%)
\end{array}
$$

\] \& (0.69\%) ${ }^{4}$ \& \[

$$
\begin{array}{r}
582 \\
(96.68 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{|}
11 \\
(1.83 \%)
\end{array}
$$
\] \& (1.50\%) \& ${ }^{0}$ \& 602

$(76.01 \%)$ \& ${ }^{792}$ \\

\hline 72 \& $$
\begin{array}{r}
136 \\
(211.976)
\end{array}
$$ \& (1.45\%) \& \& \& \[

$$
\begin{gathered}
6 \\
(0.97 \%)
\end{gathered}
$$

\] \& \& \[

$$
\begin{array}{r}
12 \\
(1.94 \%)
\end{array}
$$

\] \& (0.16\%) \& (0.48\%) \& \& \[

$$
\begin{array}{r}
259 \\
(41.84 \%) \\
\hline
\end{array}
$$

\] \& (0.81\%) \& (0.65\%) \& \& \& \& (0.65\%) \& \& \[

$$
\begin{array}{r}
195 \\
(31.50 \%)
\end{array}
$$

\] \& \[

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

\] \& \[

$$
\begin{array}{r}
61 \\
(96.87 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
10 \\
(1.56 \%)
\end{array}
$$

\] \& (1.41\%) \& ${ }^{\circ}$ \& \[

$$
\begin{array}{r}
693 \\
(80.89 \%)
\end{array}
$$
\] \& \\

\hline
\end{tabular}

Elezioni Senato della Repubblica
Consultazione: Elezioni Politiche 04/03/2018
Comune di AREZZO
Collegio TOSCANA - 04-AREZZO
Riepilogo voti ai Candidati sezione per sezione

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& \multicolumn{2}{|l|}{BONCIANI D.} \& \multicolumn{2}{|l|}{AGLIETTI I.} \& \multicolumn{2}{|l|}{ADEMOLLO C.} \& \multicolumn{2}{|l|}{PASQUETTI G.} \& \multicolumn{2}{|l|}{SCREPANTI E.} \& \multicolumn{2}{|l|}{NISINI T.} \& \multicolumn{2}{|l|}{LASTELLA M.} \& \multicolumn{2}{|l|}{MARTINI M.} \& \multicolumn{2}{|l|}{SEIDITA R.} \& \multicolumn{2}{|l|}{NENCINI R.} \& \multirow[b]{2}{*}{Totale Voti Candidati} \& \multirow[b]{2}{*}{Schede Bianche} \& \multirow[b]{2}{*}{$$
\left\lvert\, \begin{aligned}
& \text { Voti } \\
& \text { Non Validi }
\end{aligned}\right.
$$} \& \multirow[b]{2}{*}{VCNAS} \& \multirow[b]{2}{*}{Votanti} \& \multirow[b]{2}{*}{Iscritti} \\
\hline Sezione \& v.Cand. \& V.Solo Cand. \& v.Cand. \& $$
\begin{aligned}
& \text { V.Solo } \\
& \text { cand. }
\end{aligned}
$$ \& v.Cand. \& $$
\begin{aligned}
& \text { V.Solo } \\
& \text { Cand. }
\end{aligned}
$$ \& v.Cand. \& $$
\begin{aligned}
& \text { V.Solo } \\
& \text { Cand. }
\end{aligned}
$$ \& v.Cand. \& $$
\begin{aligned}
& \text { V.Solo } \\
& \text { Cand. }
\end{aligned}
$$ \& v.Cand. \& $$
\begin{aligned}
& \text { V.Solo } \\
& \text { Cand. }
\end{aligned}
$$ \& v.Cand. \& V.Solo \& v.Cand. \& $$
\begin{aligned}
& \text { V.Solo } \\
& \text { Cand. }
\end{aligned}
$$ \& v.Cand. \& $$
\begin{aligned}
& \text { V.Solo } \\
& \text { Cand. }
\end{aligned}
$$ \& v.Cand. \& V.Solo \& \& \& \& \& \& \\
\hline 73 \& $$
\begin{array}{r}
170 \\
(21.33 \%)
\end{array}
$$ \& (1.00\%) \& \& \& ${ }_{(0.25 \%)}{ }^{2}$ \& \& $$
\begin{array}{r}
21 \\
(2.63 \%)
\end{array}
$$ \& (0.75\%) \& (0.50\%) \& \& $$
\begin{array}{r}
329 \\
(41.28 \%)
\end{array}
$$ \& ${ }_{(0.25 \%}{ }^{2}$ \& $$
\begin{array}{r}
6 \\
(0.75 \%)
\end{array}
$$ \& \& (0.25\%) \& (0.13\%) ${ }^{1}$ \& $$
\begin{array}{r}
13 \\
(1.63 \%)
\end{array}
$$ \& \& $$
\begin{array}{r}
250 \\
(31.37 \%)
\end{array}
$$ \& (1.00\%) \& $$
\begin{gathered}
797 \\
(98.15 \%)
\end{gathered}
$$ \& (0.62\%) \& (1.23\%) \& \& $$
\begin{array}{r}
812 \\
(78.76 \%)
\end{array}
$$ \& 1031 \\
\hline 74 \&  \& (0.68\% ${ }^{4}$ \& \& \& $3^{3}$ \& ${ }^{0}$ \& $$
\frac{3070}{21}
$$ \& .7\% \& ) \& ${ }^{0}$ \&  \& ${ }^{3}$ \&  \& (0.17\%) \& (0.25 ${ }^{1}$ \& \& (1.84\% ${ }^{5}$ \& ${ }^{0}$ \& $$
\begin{aligned}
& 2771 \\
& 9500) \\
& 90
\end{aligned}
$$ \& ${ }_{(1.18 \%)}{ }^{7}$ \& $$
\frac{.592}{592}
$$ \& 0.49\%) \& $$
\frac{.000}{450}
$$ \& ${ }^{0}$ \&  \& ${ }^{756}$ \\
\hline 75 \&  \&  \& \& \& (0.53\% ${ }^{3}$ \& ${ }^{\circ}$ \&  \& (0.18\%) ${ }^{1}$ \& 10
$(1.78 \%)$ \& (0.36\%) \&  \& (0.51\% ${ }^{4}$ \&  \& \& (0.18\%) \& ${ }^{0}$ \& (0.44)
$(0.71 \%)$ \& (0.18\%) \&  \& (1.60\% \&  \& (0.52\%) \&  \& ${ }^{\circ}$ \&  \& $7^{713}$ \\
\hline 76 \& \& \& \& \& \& 0 \& \& \& \& \& 317 \& \& \& \& \& O \& 10 \& \& 181 \& \& 717 \& \& \& 0 \& 732 \& 962 \\
\hline \& (24.69\%) \& \& \& \& (0.42\%) \& \& (1.95\%) \& \& (0.84\%) \& \& (44.21\%) \& (0.70\%) \& (0.84\%) \& \& (0.42\%) \& \& (1.39\%) \& \& (25.24\%) \& (0.56\%) \& (97.95\%) \& (0.96\%) \& (1.09\%) \& \& (76.09\%) \& \\
\hline 77 \& $$
\begin{array}{r}
150 \\
(23.77 \%)
\end{array}
$$ \& $$
\begin{array}{r}
4 \\
(0.63 \%)
\end{array}
$$ \& (0.32\%) \& \& $$
(0.63 \%)
$$ \& ${ }^{\circ}$ \& $$
\begin{array}{r}
11 \\
(1.74 \%)
\end{array}
$$ \& \& (0.95\%) \& (0.16\%) \& $$
\begin{array}{r}
267 \\
(42.31 \%)
\end{array}
$$ \& (0.48\%) \& $$
\begin{gathered}
4.0 .63) \\
(0.63 \%)
\end{gathered}
$$ \& \& (0.32\%) \& \& $$
\begin{array}{r}
10 \\
(1.58 \%)
\end{array}
$$ \& ${ }^{0}$ \& $$
\begin{array}{r}
155 \\
(27.730)
\end{array}
$$ \& (0.16\%) \& $$
\begin{array}{r}
631 \\
(96.19 \%)
\end{array}
$$ \& (1.37\%) \& $$
\begin{array}{r}
16 \\
(2.44 \%)
\end{array}
$$ \& ${ }^{\circ}$ \& $$
\begin{array}{r}
656 \\
(76.64 \%)
\end{array}
$$ \& ${ }^{856}$ \\
\hline 78 \& $$
101
$$ \& \& \& \& \& ${ }^{0}$ \&  \& ${ }^{2}$ \& - ${ }^{9}$ \& \& 167 \& 3 \& ${ }^{3}$ \& \& \& \& 10 \& 0 \&  \& ${ }^{2}$ \& 406 \& - ${ }^{4}$ \& \& 0 \&  \& 541 \\
\hline 79 \&  \& (1.23\%) \& (0.31\%) \& ${ }^{\circ}$ \& ${ }^{(0.92 \%)}{ }^{6}$ \& ${ }^{0}$ \&  \& (0.15\%) \& (0.77\%) \& ${ }_{(0.15 \%)}{ }^{1}$ \&  \&  \&  \& \& (0.77\%) \& \&  \& ${ }^{0}$ \& 223
$(34.25 \%)$ \& (1.23\%) ${ }^{8}$ \& 651
$(98.79 \%)$ \& (0.61\%) \& (0.61\%) \& ${ }^{0}$ \&  \& ${ }^{823}$ \\
\hline 80 \& $$
\begin{array}{r}
167 \\
(25.77 \%)
\end{array}
$$ \& $$
\begin{array}{r}
4 \\
(0.62 \%)
\end{array}
$$ \& (0.15\%) \& \& (0.46\%) ${ }^{3}$ \& ${ }^{0}$ \& $$
\begin{aligned}
& 1.08 \%) \\
& (1.08
\end{aligned}
$$ \& (0.31\%) \& (0.15\%) \& \& $$
\begin{array}{r}
280 \\
(43.21 \%)
\end{array}
$$ \& \& $$
\begin{array}{|c}
\hline(0.62 \%) \\
\hline
\end{array}
$$ \& \& (0.46\%) \& ${ }^{\circ}$ \& $$
\begin{array}{r}
10.54+ \\
(1.54 \%)
\end{array}
$$ \& ${ }^{0}$ \& $$
\begin{aligned}
& 1.25 \\
& (26.54 \%) \\
& \hline
\end{aligned}
$$ \& (0.15\%) \& $$
\begin{aligned}
60.894 \\
\hline 97.59 \%)
\end{aligned}
$$ \& (1.36\%) \& (1.05\%) \& ${ }^{\circ}$ \& $$
\begin{aligned}
& \left.\begin{array}{l}
664.04 \\
(77.30 \% \%)
\end{array}\right)
\end{aligned}
$$ \& ${ }^{859}$ \\
\hline 81 \& $$
\begin{array}{r}
186 \\
(29.620)
\end{array}
$$ \& \& (0.32\%) \& \& $$
\begin{array}{r}
2 \\
(0.32 \%)
\end{array}
$$ \& ${ }^{0}$ \& $$
\begin{array}{r}
14 \\
(2.23 \%)
\end{array}
$$ \& \& \& 0 \& $$
\begin{array}{r}
230 \\
(36.62 \%)
\end{array}
$$ \& (0.48\%) ${ }^{3}$ \& $$
\begin{array}{r}
10 \\
(1.59 \%)
\end{array}
$$ \& \& (0.96\%) \& \& $$
\begin{array}{r}
9 \\
(1.43 \%)
\end{array}
$$ \& ${ }^{0}$ \& $$
\begin{array}{r}
196 \\
(26.91 \%)
\end{array}
$$ \& (0.48\%) \& $$
\begin{array}{r}
68 \\
(97.36 \%)
\end{array}
$$ \& (0.78\%) \& $$
\begin{array}{r}
12 \\
(1.86 \%)
\end{array}
$$ \& \& $$
\begin{array}{r}
645 \\
(74.48 \%)
\end{array}
$$ \& ${ }^{866}$ \\
\hline 82 \& $$
\begin{gathered}
120.021 \\
(24.68 \%) \\
(1)
\end{gathered}
$$ \& (1.06\%) \& a

$(0.64 \%)$ \& \& 1
1

$(0.21 \%)$ \& ${ }^{0}$ \& \[
$$
\begin{gathered}
(2.2091 \%) \\
(1.91 \%)
\end{gathered}
$$

\] \& \& (1.06\%) \& (0.21\%) ${ }^{1}$ \& \[

$$
\begin{gathered}
209.029 \\
(44.47 \%)
\end{gathered}
$$

\] \& \[

$$
\begin{array}{r}
0.40,0 \% \\
(0.64 \%)
\end{array}
$$

\] \& \[

$$
\begin{gathered}
(0.55 \%) \\
(0.50
\end{gathered}
$$

\] \& \& (0.43\%) \& \& (1.28\%) ${ }^{6}$ \& (0.21\%) \& \[

\left.$$
\begin{array}{|c|c|c|}
\hline 20.915 \\
(24.47 \%)
\end{array}
$$\right)

\] \& (0.85\%) ${ }^{4}$ \& \[

$$
\begin{gathered}
470 \\
(96.51 \%) \\
\hline
\end{gathered}
$$

\] \& (0.82\%) \& \[

$$
\begin{aligned}
& 13 \\
& (2.67 \%) \\
& \hline
\end{aligned}
$$

\] \& ${ }^{0}$ \& \[

$$
\begin{aligned}
& 4.487 \\
& (75.86 \%)
\end{aligned}
$$
\] \& ${ }^{642}$ \\

\hline ${ }^{83}$ \& \[
$$
\begin{array}{r}
119 \\
(25.48)
\end{array}
$$

\] \& \& (0.21\%) \& \& (0.21\%) ${ }^{1}$ \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
14 \\
(3.00 \%)
\end{array}
$$

\] \& \& (0.43\%) \& \& \[

$$
\begin{array}{r}
203 \\
(43.47 \%)
\end{array}
$$

\] \& (1.50\%) ${ }^{7}$ \& (0.86\%) \& \& (0.64\%) \& ${ }^{0}$ \& (0.43\%) ${ }^{2}$ \& \& \[

$$
\begin{array}{r}
18 \\
(25.27 \%)
\end{array}
$$

\] \& (1.07\%) \& \[

$$
\begin{array}{r}
467 \\
(97.70 \%)
\end{array}
$$

\] \& (0.84\%) \& (1.46\%) \& 0 \& \[

$$
\begin{array}{r}
478 \\
(76.97 \%)
\end{array}
$$
\] \& ${ }^{621}$ \\

\hline 84 \& $$
\begin{array}{r}
63 \\
(13.55 \%)
\end{array}
$$ \& (0.22\%) \& (0.86\%) \& \& (0.65\%) ${ }^{3}$ \& (0.22\%) \& \[

$$
\begin{array}{r}
13 \\
(2.80 \%)
\end{array}
$$

\] \& (0.43\%) \& (1.72\%) \& \& \[

$$
\begin{array}{r}
200 \\
(43.01 \%)
\end{array}
$$
\] \& (0.43\%) ${ }^{2}$ \& (1.94\%) ${ }^{\text {a }}$ \& \& (0.22\%) \& \& (1.29\%) ${ }^{6}$ \& (0.22\%) \& 158

$(33.98 \%)$ \& (0.65\%) \& \[
$$
\begin{array}{r}
455 \\
(96.67 \%) \\
\hline
\end{array}
$$

\] \& (1.25\%) \& (2.08\%) \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
481 \\
(71.05 \%)
\end{array}
$$
\] \& ${ }^{677}$ \\

\hline 85 \& $$
\begin{array}{r}
8 \\
(23.53 \%)
\end{array}
$$ \& (2.94\%) ${ }^{1}$ \& \& \& \& \& \& \& \& \& \[

$$
\begin{array}{r}
16 \\
(47.06 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{array}{|c}
1 \\
(2.94 \%)
\end{array}
$$

\] \& \& \& 0 \& \& \& (26.47\%) \& \& \[

$$
\begin{array}{r}
34 \\
(94.44 \%)
\end{array}
$$

\] \& (2.78\%) \& (2.78\%) \& ${ }^{\circ}$ \& \[

$$
\begin{array}{r}
36 \\
(55.38 \%)
\end{array}
$$
\] \& ${ }^{65}$ \\

\hline ${ }^{86}$ \& \[
$$
\begin{array}{r}
11 \\
(17.74 \%)
\end{array}
$$

\] \& \& \& \& ${ }^{\circ}$ \& ${ }^{0}$ \& (1.61\%) \& \& \& \& \[

$$
\begin{array}{r}
28 \\
(45.16 \%)
\end{array}
$$
\] \& ${ }^{\circ}$ \& (1.61\%) ${ }^{1}$ \& \& (3.23\%) \& ${ }^{\circ}$ \& ${ }^{0}$ \& 0 \& 19

$(30.65 \%)$ \& \& \[
$$
\begin{gathered}
62 \\
(98.41 \%)
\end{gathered}
$$

\] \& (1.59\%) \& \& $0^{0}$ \& \[

$$
\begin{gathered}
63 \\
(70.79 \%) \\
\hline
\end{gathered}
$$
\] \& ${ }^{89}$ \\

\hline 87 \& $$
\begin{array}{r}
177 \\
(31.89 \%)
\end{array}
$$ \& (1.62\%) \& (0.36\%) \& \& \[

$$
\begin{array}{r}
2 \\
(0.36 \%)
\end{array}
$$

\] \& \& (1.62\%) \& (0.36\%) \& (1.08\%) \& ${ }_{(0.18 \%)}{ }^{1}$ \& \[

$$
\begin{array}{r}
189 \\
(34.05 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{|c}
4 \\
(0.72 \%)
\end{array}
$$

\] \& (0.72\%) \& \& (0.72\%) \& ${ }^{0}$ \& (1.26\%) ${ }^{7}$ \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
155 \\
(27.93 *)
\end{array}
$$

\] \& (0.90\%) \& \[

$$
\begin{array}{r}
555 \\
(96.69 \%)
\end{array}
$$
\] \& (0.87\%) \& 14

$(2.44)$ \& ${ }^{0}$ \& $$
\begin{array}{r}
574 \\
(76.33 \%)
\end{array}
$$ \& ${ }^{752}$ \\

\hline 88 \& $$
\begin{array}{r}
146 \\
(27.50 \%)
\end{array}
$$ \& \[

$$
\begin{array}{r}
10.028 \\
(1.88 \%)
\end{array}
$$

\] \& (0.19\%) \& \& \[

$$
\begin{array}{|c} 
\\
(0.38 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
15 \\
(2.82 \%)
\end{array}
$$

\] \& (0.38\%) \& (0.38\%) \& (0.19\%) ${ }^{1}$ \& \[

$$
\begin{array}{r}
183 \\
(34.46 \%)
\end{array}
$$

\] \& (0.19\%) ${ }^{1}$ \& \[

$$
\begin{array}{r}
5 \\
(0.94 \%)
\end{array}
$$

\] \& \& (0.19\%) \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
10 \\
(1.88 \%)
\end{array}
$$

\] \& ${ }^{\circ}$ \& \[

$$
\begin{array}{r}
166 \\
(31.26 \%)
\end{array}
$$

\] \& (0.75\%) \& \[

$$
\begin{array}{r}
531 \\
(96.20 \%)
\end{array}
$$

\] \& (1.09\%) \& (2.72\%) \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
552 \\
(81.06 \%)
\end{array}
$$
\] \& ${ }^{681}$ \\

\hline 89 \& $$
\begin{array}{r}
127.0070 \\
150 \\
(28.09 \%) \\
\hline
\end{array}
$$ \& (1.31\%) ${ }^{7}$ \& \& \& \[

$$
\begin{array}{r}
0.5080 \\
(0.75 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
2.820 .17 \\
(3.18 \%)
\end{array}
$$
\] \& (0.0\%

$(0.19 \%)$ \& (0.30

$(0.56 \%)$ \& \& \[
$$
\begin{gathered}
19.47 \\
(36.89 \%)
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
0.050 \\
(0.56
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 0.9400^{3} \\
& (0.56 \%)
\end{aligned}
$$

\] \& \& (0.75\%) \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
11.8080 \\
(2.06 \%)
\end{array}
$$

\] \& ${ }^{0}$ \& \[

1

\] \& ${ }_{(1.12 \%)}{ }^{6}$ \& \[

$$
\begin{gathered}
50.243 \\
(96.56 \%)
\end{gathered}
$$

\] \& \[

$$
\begin{array}{|c}
10 \\
(1.81 \%)
\end{array}
$$

\] \& (1.63\%) \& ${ }^{0}$ \& \[

$$
\begin{array}{r}
501.00 \%) \\
553 \\
(80.61 \%) \\
\hline
\end{array}
$$
\] \& 68 \\

\hline 90 \& $$
\begin{array}{r}
173) \\
(28.649)
\end{array}
$$ \& \[

$$
\begin{array}{r}
15 \\
(2.48 \%)
\end{array}
$$
\] \& \& \& (0.83\%) ${ }^{5}$ \& r

$(0.50 \%)$ \& (1.49\%) ${ }^{\text {a }}$ \& \& (0.50\%) \& \& 229

$(37.91 \%)$ \& ${ }_{(0.99 \%)}{ }^{6}$ \& (1.16\%) ${ }^{7}$ \& \& (0.33\%) \& ${ }^{\circ}$ \& $$
\begin{array}{r}
11 \\
(1.82 \%)
\end{array}
$$ \& ${ }^{0}$ \& 165

$(27.32 \%)$ \& (0.83\%) \& 604

$(97.58 \%)$ \& (1.13\%) \& (1.29\%) \& ${ }^{0}$ \& $$
\begin{gathered}
61 . .91 \\
(77.96 \%)
\end{gathered}
$$ \& ${ }^{794}$ \\

\hline 91 \& $$
\left.\begin{array}{r}
156 \\
(25.96 \%)
\end{array}\right)
$$ \& \[

(1.50 \%)
\] \& (0.50\%) \& \& ${ }_{(1.33 \%)}{ }^{8}$ \& ${ }^{\circ}$ \& (3.66\%) ${ }^{22}$ \& (0.50\%) \& (0.33\%) \& ${ }^{0}$ \& 218

$(36.27 \%)$ \& \[
$$
\begin{array}{|c}
4 \\
(0.67 \%)
\end{array}
$$

\] \& \[

$$
\begin{gathered}
(1.00 \%) \\
\hline
\end{gathered}
$$
\] \& \& \& 0 \& ${ }_{(1.00 \%}{ }^{6}$ \& (0.17\%) \& 180

$(29.95 \%)$ \& (1.00\%) \& 601
$(96.78 \%)$ \& (1.45\%) \& 10

$(1.61 \%)$ \& (0.16\%) ${ }^{1}$ \& $$
\begin{gathered}
621 \\
(77.92 \%)
\end{gathered}
$$ \& ${ }^{797}$ \\

\hline 92 \& $$
\begin{array}{r}
208 \\
(32.96 \%) \\
\hline
\end{array}
$$ \& \[

$$
\begin{array}{r}
14 \\
(2.22 \%)
\end{array}
$$

\] \& \& \& \[

$$
\begin{array}{|c}
3^{3} \\
(0.48 \%)
\end{array}
$$

\] \& \& \[

$$
\begin{array}{r}
13 \\
(2.06 \%)
\end{array}
$$

\] \& (0.16\%) \& (0.79\%) \& \& \[

$$
\begin{array}{r}
234 \\
(37.08 \%)
\end{array}
$$

\] \& (1.11\%) ${ }^{7}$ \& (1.11\%) \& \& (0.48\%) \& \& \[

$$
\begin{array}{r}
12 \\
(1.90 \%)
\end{array}
$$
\] \& (0.16\%) \& 146

$(23.14 \%)$ \& (1.43\%) \& \[
$$
\begin{array}{r}
631 \\
(89.89 \%)
\end{array}
$$

\] \& (1.28\%) \& \[

$$
\begin{gathered}
6{ }_{2}^{2} \\
(8.83 \%)
\end{gathered}
$$

\] \& \& \[

$$
\begin{array}{r}
702 \\
(73.970)
\end{array}
$$
\] \& ${ }^{949}$ \\

\hline 93 \& $$
\begin{array}{r}
19 \\
(25.83 \%)
\end{array}
$$ \& \[

(1.42 \%)

\] \& (0.24\%) \& \& \[

(0.47 \%)^{2}

\] \& \& \[

$$
\begin{array}{r}
5 \\
(1.18 \%)
\end{array}
$$

\] \& \& (0.95\%) \& (0.24\%) ${ }^{1}$ \& \[

$$
\begin{array}{r}
167 \\
(39.57 \%)
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& (0.47 \%)^{2}
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
1 \\
(0.24 \%)
\end{array}
$$

\] \& \& (0.71\%) \& \& \[

$$
\begin{array}{r}
13 \\
(3.08 \%)
\end{array}
$$

\] \& \& \[

\left.$$
\begin{array}{|c|}
117 \\
(27.73 \%)
\end{array}
$$\right)

\] \& (0.24\%) \& \[

$$
\begin{array}{r}
422 \\
(95.48 \%)
\end{array}
$$

\] \& (1.81\%) \& \[

$$
\begin{array}{r}
12 \\
(2.71 \%)
\end{array}
$$

\] \& ${ }^{0}$ \& \[

$$
\begin{gathered}
442 \\
(77.68 \%)
\end{gathered}
$$
\] \& 569 \\

\hline 94 \& $$
\begin{gathered}
79 \\
(20.26 \%)
\end{gathered}
$$ \& \[

10.77 \%)^{3}
\] \& (0.51\%) ${ }^{2}$ \& ${ }^{2}$ \& ${ }_{(1.03 \%)}{ }^{4}$ \& (0.26\%) \& (2.56\%) \& (0.77\%) \& 11

$(2.82 \%)$ \& (0.26\%) ${ }^{1}$ \& \[
$$
\begin{array}{r}
141 \\
(36.15 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{|}
5 \\
(1.28 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
2 \\
(0.51 \%)
\end{array}
$$

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

$$
\begin{gathered}
2 \\
(0.51 \%)
\end{gathered}
$$
\] \& ${ }^{0}$ \& (35.64\%) \& (0.77\%) ${ }^{3}$ \& 390

(98.98\%) \& (0.51\%) \& (0.51\%) \& 0 \& $$
\begin{array}{r}
394 \\
(81.40 \%)
\end{array}
$$ \& ${ }^{484}$ \\

\hline 95 \& $$
\begin{array}{r}
65 \\
(22.41 \%)
\end{array}
$$ \& \[

$$
\begin{array}{|c} 
\\
(2.07 \%)
\end{array}
$$

\] \& (0.69\%) \& ${ }^{\circ}$ \& \& \& (0.69\%) \& \& (2.41\%) \& \& \[

$$
\begin{array}{r}
96 \\
(33.10 \%)
\end{array}
$$
\] \& (0.34\%) ${ }^{1}$ \& , \& \& (0.34\%) \& ${ }^{0}$ \& (0.34\% ${ }^{1}$ \& ${ }^{0}$ \& 116

$(40.00 \%)$ \& (2.07\%) ${ }^{6}$ \& 290
$(98.98 \%)$ \& (0.34\%) \& (0.34\%) \& (0.34\%) ${ }^{1}$ \&  \& ${ }^{368}$ \\

\hline 96 \& (19.15\%) ${ }^{9}$ \& (4.26\%) ${ }^{2}$ \& \& \& (2.13\%) ${ }^{1}$ \& \& (4.26\%) \& \& \& \& $$
\begin{array}{r}
21 \\
(44.68 \%)
\end{array}
$$ \& \& 0 \& \& (2.13\%) \& $\square^{\circ}$ \& \& 0 \& 13

$(27.66 \%)$ \& \& $$
\begin{array}{r}
47 \\
(94.00 \%)
\end{array}
$$ \& (4.00\%) \& (2.00\%) \& \& 50 \& \\

\hline 97 \& (18.42\%) \& \& \& \& (2.63\%) \& \& \& \& \& \& $$
\begin{array}{r}
14.00) \\
(36.84 \%)
\end{array}
$$ \& ${ }^{\circ}$ \& \& \& (2.63\%) ${ }^{1}$ \& \& \& \& \[

$$
\begin{aligned}
& 15 \\
& (39.47 \%) \\
& \hline
\end{aligned}
$$

\] \& (2.63\%) \& \[

$$
\begin{gathered}
(94.00 \%) \\
38 \\
(86.36 \%) \\
\hline
\end{gathered}
$$
\] \& ${ }_{(4.55 \%)}{ }^{2}$ \& (2.009 ${ }^{4}$ \& ${ }^{0}$ \& 44 \& \\

\hline Tot. \& $$
\begin{array}{r}
12315 \\
(23.64 \%)
\end{array}
$$ \& \[

$$
\begin{aligned}
& 535 \\
& (1.03 \%)
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 99 \\
& (0.19 \%)
\end{aligned}
$$

\] \& \[

(0.01 \%)^{3}

\] \& \[

$$
\begin{array}{r}
451 \\
(0.87 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
27 \\
(0.05 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1576 \\
(3.03 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
166 \\
(0.24 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
550 \\
(1.06 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
24 \\
(0.05 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
20060 \\
(38.50 \%)
\end{array}
$$

\] \& \[

$$
\begin{gathered}
37 \\
(0.73 \%)
\end{gathered}
$$

\] \& \[

$$
\begin{array}{r}
403 \\
(0.77 \%)
\end{array}
$$
\] \& 10

$(0.02 \%)$ \& \[
$$
\begin{array}{r}
228 \\
(0.44 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
11 \\
(0.02 \%)
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 699 \\
& (1.34 \%)
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
23 \\
(0.04 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
15718 \\
(30.17 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
587 \\
(1.13 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
52099 \\
(97.11 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
551 \\
(1.03 \%)
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
976 \\
(1.82 \%)
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 20 \\
& (0.04 \%)
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
53650 \\
(77.11 \%)
\end{array}
$$
\] \& 6957 \\

\hline
\end{tabular}

I voti validi comprendono anche i voti contestati e provvisoriamente assegnat
voti validi alle liste NON comprendono i voti assegnati al solo candidato.
Le percentuali dei voti dei Candidati sono calcolate rispetto al totale deio voti scrutinate.
mentre le restanti percentuali sono calcolate rispetto al totale votanti.

* Dati raccolti dal Comune a seguito dello scrutinio trasmessi all'ufficio
Dati raccolti dal Comune a seguito dello scrutinio trasmessi all'Ufficio Centrale del Tribunale di Arezzo per la certificazione dei risultati elettorali

