## Iezioni Comunali 2020

Voti sindaci per sezione - $\mathrm{I}^{\circ}$ turno 20-21/settembre/ 2020


|  | (0.79\%) ${ }^{3}$ | (0.55\%) ${ }^{2}$ | (2.11\%) ${ }^{8}$ | (2.22\%) ${ }^{8}$ | (1.05\%) | $\left(1.110^{4}\right.$ | (34.740) | (36.29\%) | ${ }_{\text {(3.950) }}$ | (4.9990) | ${ }_{(43.686)}^{166}$ | (43.490\%) | (10.26\%) | (8.036) ${ }^{29}$ | ${ }_{(3.420)}^{13}$ | ${ }_{(3.32 \%)}^{12}$ | (97.69\%) | (92.80\%) | (0.51\% ${ }^{2}$ | (1.80\%) |  | (61.65\%) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | (0.63\%) | (0.69\%) | ${ }_{(1.55 \%}{ }^{5}$ | ${ }_{\text {a }}$ | (0.63\%) | (0.69\%) | (49.350) | (43.45\%) | (2.85\%) | ${ }_{(3.45 \%)}^{10}$ | (39.24\%) | (40.00\%) | (10.13\%) | (8.97\%) | (1.58\%) | (2.41\%) | (96.05\%) | (88.159\%) | (0.91\%) | (1.52\%) | (1.52\%) | (63.88\%) |  |
| ${ }^{3}$ | \% | (0.89\% ${ }^{3}$ | (0.59\%) | (0.59\%) | (1.09\% |  | ${ }_{\text {130 }}^{19}$ | (43.9206) | (1.36\%) | (0.89\%) | (1.954) | 138 <br> $(4.25 \%)$ | (11.17\%) | (7.425) | ${ }^{18}$ | (5.04\%) | (96.58\%) | (88.68\%) | (2.10, ${ }^{8}$ | (1.32\%) |  | ${ }_{(60.51 \%)}^{380}$ |  |
| ${ }^{4}$ | (1.48\%) | ${ }_{(1.61 \%}{ }^{\circ}$ | (0.21\% ${ }^{1}$ | ${ }^{(0.238 \%)}$ | ${ }_{(0.85 \%}{ }^{4}$ | (0.92\% ${ }^{4}$ | (35.73\% | (38.48\%) | ${ }_{(4.55 \%}^{22}$ | ${ }_{(3.092 \%)}^{17}$ | (44.11\%) |  | (10.15\% |  | (4.930) |  | [96.580) |  | $\left(2.11 \%_{0}\right.$ $(1.22 \%)$ | $\xrightarrow{(1.3292 \%)}$ | (1.22\%) |  |  |
| 5 | ${ }^{(153 \%}{ }^{6}$ | ${ }^{3}$ |  |  | (0250 ${ }^{1}$ | ${ }^{(0.286}{ }^{1}$ | 109 | 10, 10 | ${ }^{14}$ | ${ }^{16}$ | ${ }_{20}^{201}$ | (15.528) | (12.980\% |  | (2.3500\% |  | [96.4909 | (88.24\%) | (1.22\% ${ }_{(2.20 \%}$ | $\xrightarrow{(1.420 \%}$ | (1.22\%) |  |  |
| 6 |  |  |  |  |  |  | 189 |  |  |  |  |  |  |  |  |  | ${ }_{533}$ |  |  |  |  | $5{ }^{562}$ |  |
|  | (0.94\%) | (0.80\%) | (1.13\%) | (1.21\%) | (0.75\%) | ${ }^{(0.400 \%)}$ | (35.46\%) | ${ }_{(37.42 \%)}^{(128)}$ | (3.38\%) | (2.82\%) | ${ }_{(43.349)}^{\text {(488) }}$ | ${ }_{(45.67 \%)}^{133}$ | (12.01\%) ${ }^{\text {3 }}$ | ${ }_{(8.45 \%)}^{(88)}$ | (3.00\%) ${ }_{14}$ | ${ }_{(3.22 \%)}^{13}$ | (94.840) 3 \% | (88.43\%) ${ }_{\text {316 }}$ | (1.60\%) | (3.56\%) |  | ${ }_{(69.4700)}^{375}$ |  |
| 7 | (1.13\%) | (1.27\%) | 8\%) | (0.32\%) | 56\% | (0.63\%) | 149 $(40.56 \%)$ | ${ }_{\left(40.511^{128}\right.}$ | (1.41\%) | (2.22\%) | (41.698\%) | (42.0936) | (10.42\%) ${ }^{37}$ | (8.86\% ${ }^{28}$ | (3.94\%) | (4.110) ${ }^{13}$ | (99.67\%) ${ }^{35}$ | (84.27\%\%) | (2.40\%) ${ }^{\text {a }}$ | (2.93\%) |  | (65.10\%) ${ }^{375}$ |  |
| ${ }^{8}$ | (1.36\%) | (1.43\%) | (0.78\%) | (0.82\%) | 6\%) | (1.43\%) | (33.33\%) | (33.08\%) | (1.75\%) | (2.040) | (48.7350) | (47.76\%) | (8.19\%) ${ }^{42}$ | (7.14\%) | 4.2929 | ${ }_{(5.31 \%)}{ }^{26}$ | 513) (98.09\%) | 490) (93.69\%) | (0.76\%) | (1.15\%) |  | (42.28\%) |  |
| ${ }^{9}$ |  | (1.14\%) |  |  | (0.72\% | (0.760 ${ }^{4}$ | ${ }^{135}$ |  | ${ }_{(2.550}^{12}$ | ${ }_{(2.27}^{12}$ | ${ }_{\text {52.06\% }}^{29}$ | (2.46\%) | 559\% | ${ }_{(8,525}^{45}$ | ${ }_{\text {(2.86\% }}{ }^{16}$ | ${ }_{(3.036)}^{16}$ | (95.72090) | ${ }^{582}$ | ${ }_{(1.036}{ }^{6}$ | (19250) |  | ${ }_{\text {(64.60\% }}^{5684}$ |  |
| 10 |  |  |  |  |  |  | 147 |  |  |  | 179 | 163 |  |  |  |  |  | 382 |  |  |  |  |  |
|  | (1.71\%) | (1.83\%) | (0.98\%) | (1.05\%) | 0.49\%) | (0.52\%) | (35.94\%) ${ }_{\text {(1) }}$ | (39.01\%) | (1.96\%) | (1.31\%) | (43.77\%) | (42.67\% ${ }^{\text {c/ }}$ ) | (11.74\%) | (9.95\%) | (3.42\%) | (3.66\%) | ${ }_{(96.9296)}^{446)^{4}}$ | (90.52\%) | (1.66\%) | (1.42\%) |  | ${ }_{(62.52 \%)}{ }^{688}$ |  |
| ${ }^{11}$ | (1.57\%) | (1.42\%) | (0.90\%) | (0.95\%) | (1.35\%) | (1.42\%) ${ }^{6}$ | (43.50\%) | (45.86\%) | (0.90\%) | (0.710 ${ }^{3}$ | ${ }_{(37.67 \%}^{168}$ | (37.12\%) | (9.19\%) | (7.33\%) | (4.933\%) | (5.20\%) | (95.306) ${ }^{446}$ | (90.389\%) | (2.99\%) | (1.71\%) ${ }^{8}$ |  | (56.12\%) |  |
| 12 | (1.77\%) ${ }^{8}$ | (1.86\%) | (1.32\%) ${ }^{6}$ | (1.63\%) | (0.44\%) | (0.47\%) ${ }^{2}$ | 183 $(40.40 \%)$ | ${ }_{(40.70 \%)}^{175}$ | (2.43\%) | (2.79\%) | (38.1930) | (36.510) ${ }_{\text {15 }}$ | (9.93\%) | (9.77\%) | (5.52\%) ${ }^{25}$ | (6.28\%) | (96.593) ${ }^{45}$ | (91.68\%) | (1.07\%) ${ }^{5}$ | (2.35\%) |  | (57.136) |  |
| ${ }^{13}$ | (2.58\%) | (2.54\%) | (0.65\%) | (0.92\%) | (0.86\%) | (1.15\%) | (32.90\%) | 148 $(34.18 \%)$ | (3.446) | (3.70\%) ${ }^{16}$ | 206) $(44.30 \%)$ | (44.1190) | (11.83\%) | (10.16\%) | (3.440) | ${ }_{(3.236)}^{14}$ | ${ }_{\text {(96.675 }}{ }^{465}$ | (90.02\%) | (1.87\% ${ }^{9}$ | (1.46\%) |  | (61.20\%) ${ }_{\text {481 }}$ |  |
| ${ }^{14}$ | (2.67\%) | (2.56\%) | (0.53\% ${ }^{4}$ | (0.71\%) | (0.80\%) | (0.85\%) | (37.87\%) | (39.89\%) | (2.53\%) | (2.719) | (42.6720) | (42.7400) | (9.73\%) | ${ }_{(6.44 \%)}{ }^{48}$ | (3.20\%) ${ }^{24}$ | ${ }_{(3.70 \%}^{26}$ | 750 97.020) | (90.780 | ${ }^{14}$ | (1.16\%) |  | ${ }_{\text {cher }}$ | ${ }^{116}$ |
| 15 |  | (0.88\%) | (1.63\%) |  |  |  | ${ }^{231}$ | 280, |  |  | 2094 | ${ }_{\text {4, }}^{26}$ | ${ }^{35}$ | ${ }^{24}$ |  |  | ${ }^{615}$ | 59.2680 |  |  |  | ${ }^{66.35096}$ |  |
| ${ }^{16}$ | (0.81\%) | ${ }^{(0.88 \% \%)}$ | (1.63\%) | (1.41\%) | (1.14\%) | (1.06\%) | ${ }^{(37.56 \%)}$ | (38.38\%) | (0.98\%) | (1.23\%) | (47.80\%) | (48.06\%) | (5.69\%) | (4.23\%) | (4.39\%) | (4.75\%) | (97.00\%) 3 ) | (89.59\%) | (1.26\%) | (1.74\%) |  |  |  |
|  | (0.52\%) | (0.83\%) ${ }^{3}$ | (1.040) ${ }^{4}$ | (1.11\%) ${ }^{4}$ | (1.30\%) | (1.39\%) | (46.8880) | (48.20\%) | (1.046) ${ }^{4}$ | (1.11\% ${ }^{4}$ | ${ }_{(38.026)}^{146}$ |  | (7.55\%) ${ }^{29}$ | (5.8220) | ${ }_{(3.555)}^{14}$ | (3.60\%) | (96.97\%) | (91.16\%) | (1.010) ${ }^{4}$ | (2.02\%) |  | (65.2490) |  |
| ${ }^{17}$ | (0.86\%) | (0.94\%) | (1.73\%) ${ }^{6}$ | (1.88\%) | (1.44\%) | (1.57\%) | 135 (38.90\%) | (40.75\%) | (2.31\%) | (2.510\% ${ }^{8}$ | 195 $(41.79 \%)$ | (40.136) | (9.22\% ${ }^{32}$ | (8.46\%) | ${ }_{(3.75 \%)}^{13}$ | ${ }_{(3.76 \%)}^{(12)}$ | (96.39\%) | (88.619) | ${ }_{(1.67 \%}{ }^{6}$ | (1.94\%) |  | (66.2900) |  |
| ${ }^{18}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 507 |  |
|  | (2.21\%) | (2.18\%) | (1.21\%) | 1.31\% | (0.40\%) | 0.44\%) | (38.83\%) | (39.43\%) | (4.63\%) | (5.01\%) | (42.45\%) | (42.05\%) | (7.65\%) | (6.75\%) | (2.62\%) | (2.836) | (98.03\%) | (90.53\%) | (0.79\%) | (1.18\%) |  | (66.89\%) |  |
| 19 | (1.06\%) | (1.15\%) | (0.71\%) | (0.5\%) | (0.88\%) | (0.95\%) | (38.76\%) | (41.03\%) | (1.59\%) | (1.72\%) | (45.312\%) | (44.66\%) | 43 $\left(7.61 \%_{0}\right.$ | (5.730) | (4.07\%) ${ }^{23}$ | (4.20\%) | (97.58\%) ${ }^{565}$ | (90.50\%) ${ }^{524}$ | (1.73\%) | (0.69\%) |  | ${ }_{(66.26 \%)}^{57}$ |  |
| 20 | (2.62\%) | (2.52\%) | (0.87\%) | (0.94\%) | (2.03\%) | (1.89\%) | (40.996) | (4.1519) | (1.45\%) | (1.57\%) | ${ }_{\text {(36.34\%) }} 125$ | (37.118\%) | (8.4390) | ${ }_{(6.60 \%}^{21}$ | (7.27\%) | ${ }_{(7.86 \%)}^{25}$ | (97.45\%) | (90.086) | (1.70\% ${ }^{6}$ | (0.85\%) |  | (60.2450) |  |
| ${ }^{21}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 22 | (0.43\%) | (0.30\%) | (1.43\%) | (1.37\%) | (0.43\%) | (0.46\%) | (41.9490) | (43.38\%) 14 | (0.86\%) | (0.46\%) | ${ }_{(43.08 \%)}^{174}$ | $\begin{aligned} & (43.0790 \\ & \hline 164) \end{aligned}$ | (7.13\%) | ${ }_{\text {(5.18\% }}^{14} 1$ | (4.71\%) | ${ }_{(5.78 \%)}^{(2)}$ | (94.22\%) | (88.31\%) | $\frac{(2.28 \%)}{8}$ | (3.49\%) |  | ${ }_{(66.49 \%)}^{418)}$ |  |
| ${ }^{23}$ | (1.99\%) | (1.62\%) | (1.240) | (0.81\%) | (0.99\%) | (1.08\%) | (37.72\%) | (39.62\%) | (3.47\%) | (2.96\%) | (43.18\%) | (44.20\%) | (6.700\%) | (3.77\%) | (5.219\%) | (5.93\%) | (96.410\%) | (88.76\%) | (1.919) | (1.67\%) |  | (58.71\%) |  |
| ${ }^{23}$ | (0.56\%) | (0.30\%) ${ }^{2}$ | (0.8490) | (0.74\%) | (1.12\%) | (1.19\%) ${ }^{8}$ | ${ }_{(33.999}{ }^{248}$ | (35.70\% ${ }^{24}$ | (0.98\%) | (0.59\%) ${ }^{4}$ | ${ }_{(51.4780)}$ | (51.70\%) ${ }^{39}$ | ${ }_{(7.55 \%}^{54}$ | ${ }_{(6,37 \%)}^{4.8}$ | ${ }_{(3.50 \%)}{ }^{25}$ | ${ }_{\left(3.4100^{23}\right.}$ | (97.016) | ${ }_{(91.5950}^{670}$ | (1.49\%) | (1.99\%) |  | ${ }_{(70.93 \%)}^{73}$ |  |
| ${ }^{24}$ | (0.87\%) | (0.93\% ${ }^{6}$ | (1.02\%) | (1.08\%) | (0.29\%) | (0.31\%) | (38.036) | (38.70\%) | ${ }_{(2.32 \%)}{ }^{16}$ | ${ }_{(2.329}{ }^{15}$ | (45.14\%) $\begin{array}{r}311\end{array}$ | (45.36\%) ${ }^{293}$ | (9.29\%) | (8.05\%) | ${ }_{(3.05 \%)}^{\text {a }}$ |  | (96.230) | (90.226) ${ }^{646}$ | (1.40\%) | (2.370\%) |  | (70.33\%) |  |
| 25 | (1.30\%) | (1.410) | (1.09\%) | (0.99\%) | (0.39\%) | (0.42\%) | (32.25\%) | (33.38\%) | ${ }_{\left(3.380_{0}\right.}^{26}$ | ${ }_{(3.540)}^{25}$ | (50.989\%) | (50.789\%) | (7.9330) | 48) $(6.7909$ | (2.73\%) | ${ }_{(2.69 \%)}^{(19}$ | (96.859\%) | (89.040) | (1.64\%) | (1.512\%) |  | (69.1694) |  |
| ${ }^{26}$ | (1.6\%) | ${ }_{\left(1.640^{8}\right.}$ | (0.55\%) | (0.61\%) | (0.37\%) | (0.610) | (31.05\%) | (34.2\%) | (2.40\%) ${ }^{13}$ | ${ }_{(2,46}^{12}$ | (5.2.138) | (51.64\%) | (8.32\% ${ }^{45}$ | ${ }_{(5.125)}$ | (3.51\%) | ${ }_{(3.69 \%)}^{18}$ | 594\| | (88.73\%) | ${ }^{5}$ | (0.730) |  | ${ }_{(68,2450}^{565}$ |  |
| ${ }^{27}$ |  |  |  |  |  |  | 194 |  |  |  |  |  | ${ }^{\text {(8.220 }}$ | ${ }^{(5.120,}$ |  |  | (98.3500 5 |  | ${ }^{(0.912}$ |  |  | (66.240 5 |  |
|  | (1.92\%) | (2.01\%) | (0.96\%) | (1.00\%) | (0.19\%) | (0.20\%) | (37.31\%) | (38.76\%) | (2.31\%) | (2.21\%) | (48.65\%) | (4.8.80\%) | (6.92\%) | (5.62\%) | (1.73\%) | (1.41\%) | (99.76\%) | (91.71\%) | (2.210) | (2.03\%) |  | (73.48\%) |  |
| ${ }^{28}$ | (0.89\%) | (0.760) ${ }^{4}$ | (0.89\%) | (0.76\%) | (0.18\%) | (0.19\%) | 226) $\left(40.210_{6}\right.$ | (42.2920) | (0.71\%) | (0.76\%) ${ }^{4}$ | ${ }_{(47.336 \%)}^{266}$ | (46.2930) | (8.01\%) | ${ }_{\text {(7.05\%) }}{ }^{3}$ | (1.78\%) | (1.90\%) | (97.06\%) | (90.67\%) | (0.86\%) | (2.0720) |  | (67.64\%) |  |
| 29 | (2.096) | (2.260) ${ }^{13}$ | (0.81\%) | (0.87\%) | (0.81\%) | (0.87\%) | (37.68\%) ${ }^{234}$ | (40.10\%) | (2.096) ${ }^{13}$ | (2.436) | 274 $(44.12 \%)$ | (44.10\%) $\begin{array}{r}254 \\ \text { (1) }\end{array}$ | (9.3460) | (6.086) | (3.06\%) | (3.30\%) | (96.73\%) | (89.72\%) | (2.02\%) ${ }^{13}$ | (1.25\%) |  | (71.55\%) |  |
| ${ }^{30}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | (2.87\%) | (2.58\%) | (0.96\%) | (0.86\%) | (0.96\%) | (0.86\%) | (32.80\% 20 | (33.22\%) | (1.910) | (1.72\%) | (50.96\%) | (51.12\%) | (7.80\% ${ }^{\text {a }}$ | (8.09\%) | (1.75\%) | (1.55\%) | (95.15\%) | (88.03\%) | (1.97\%) | (2.88\%) |  | (75.00\%) |  |
| ${ }^{31}$ | (1.76\%) | (1.42\%) | (0.29\%) | (0.32\%) | (0.88\%) | (0.79\%) | (32.35\%) | (34.186) | (2.56\%) | (2.53\%) | (47.06\%) ${ }^{320}$ | (47.9403) | (12.06\%) | (9.81\% ${ }^{62}$ | (2.94\%) | ${ }_{\left(3.01 \%_{0}\right.}$ | (98.410\%) | (91.4630) | (0.87\%) | (0.72\%) |  | (71.02\%) |  |
| ${ }^{32}$ | (0.85\%) | (0.75\%) | (0.340) | (0.38\%) | (0.68\%) | (0.75\%) | ( $\begin{array}{r}211 \\ (36.07 \%)\end{array}$ | (37.55\%) | (2.05\%) | ${ }_{\left(2.2600^{12}\right.}$ | (48.896) | (49.25\%) | (8.72\%) | ${ }_{(6.426)}{ }^{34}$ | (2.39\%) | (2.64\%) | (97.50\%) | (88.33\%) | (1.336) ${ }^{8}$ | (1.17\%) |  | (72.82\% ${ }^{600}$ |  |
| ${ }^{33}$ | (18\%) | (0.58\%) | (0.51\%) | (0.19\%) | (0.51\%) | (0.58\%) | (38.7590) | (40.66\%) | (2.710) | (3.08\%) ${ }^{16}$ | ${ }_{(46.36 \%)}^{274}$ | ${ }_{(48.1700}^{250}$ | ${ }_{\left(6,70_{0}\right.}^{40}$ | ${ }_{\text {(5.59\% }}{ }^{29}$ | (3.219) | ${ }_{(1.16 \%}{ }^{6}$ | 591/ | (85.330) | ${ }^{8}$ |  |  |  |  |
| ${ }^{34}$ | (1.88\%) | (0.58\%) |  |  |  | (0.58\%) |  |  |  |  |  |  |  | ${ }_{\text {( } 5.599 \%}^{44}$ |  | (1.16\%) |  |  |  | (0.835\%) |  |  |  |
| ${ }^{3}$ | (1.110) | (1.18\%) |  |  | (0.56\%) | (0.59\%) | (35.62\%) | (36.81\%) | (3.90\%) | (3.54\%) | (47.319\%) | (47.83\%) | (10.02\%) | (8.660) | (1.88\%) | (1.380) | (99.066\%) | (89.59\%) | (1.59\%) | (3.17\%) | (0.18\%) | (67.58\%) |  |
| ${ }^{35}$ | (1.77\%) | (1.750) | (0.82\%) ${ }^{6}$ | (0.73\%) | (0.54\%) | (0.58\%) ${ }^{4}$ | (29.8990) | ${ }_{(31.9290}^{210}$ | (2.31\%) | ${ }_{(2.488)}^{17}$ | (51.4990) | (51.17\%) ${ }_{\text {31 }}$ | (10.73\%) | (8.60\%) | (2.45\%) | ${ }_{\left(2.770_{6}\right.}^{(19}$ | (95.96\%) $\begin{array}{r}736 \\ \text { (9, }\end{array}$ | 688) (89.44\%) | (1.35\%) | (2.79\%) |  | (66.99\%) |  |
| ${ }^{36}$ | (0.38\%) ${ }^{2}$ | (0.42\%) | (0.77\%) | (0.84\%) | (0.38\%) | (0.42\%) | (35.38\%) | (37.03\%) | (1.73\%) | ${ }_{(1.67 \%}{ }^{8}$ | (51.736\%) | (51.05\%) | ${ }_{(6.7350}{ }^{35}$ | (5.23\%) ${ }^{25}$ | (2.88\%) ${ }^{15}$ | ${ }_{(3.3550}^{16}$ | (96.830) | (89.017) | (1.68\%) | (1.99\%) |  | (70.20\%) |  |
| 3 |  |  |  |  |  |  |  |  |  |  | 335 | 303 |  | 30 | 14 | 14 | 665 | 626 |  |  |  | 681 |  |
|  | (1.35\%) | (1.60\%) | (0.15\%) | (0.16\%) | (0.30\%) | (0.48\%) | (34.89\%) | (38.02\%) | (4.51\%) | (4.31\%) | (50.38\%) | (48.40\%) | (6.320) | (4.79\%) | (2.11\%) | (2.240) | (97.65\%) | (91.92\%) | (0.73\%) | (1.62\%) |  | (70.64\%) |  |
| ${ }^{38}$ | (2.15\%) | (2.146) | (1.43\%) | $(1.56 \%)$ | (0.54\%) | (0.58\%) | (35.30\%) | (37.35\%) | (4.12\%) ${ }^{23}$ | (3.89\%) | (42.1120) | ${ }_{\left.\left(42.611_{0}\right)^{219}\right)}$ | (10.39\%) | (7.59\%) | (3.94*) | (4.28\%) | (96.046) | (88.47\%) | (2.246) | (1.72\%) |  | ${ }_{(66.708 \%}^{58}$ |  |
| ${ }^{39}$ | (2.16\%) | (200\%) | (0.90\%) | (0.80\%) | (0.54\%) | (0.60\%) | (29.37\%) | (29.40\%) | (3.78\%) | (3.40\%) | (52.97\%) | ${ }_{(55.40 \%)}^{277}$ | (7.21\% | (5.20\%) | (3.06\%) | (3.20\%) | ( ${ }_{\text {555 }}$ | (86.36\%) | (2.072) | (r $\begin{array}{r}12 \\ (2.07 \%)\end{array}$ |  | (58.13\%) |  |
| ${ }^{40}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | (1.65\%) | (1.75\%) | (0.62\%) | (0.66\%) | (1.44\%) | (1.53\%) | (38.76\%) | (39.39\%) | (3.30\%) | (2.41\%) | (45.98\%) | (47.92\%) | (6.80\%) | (4.819\%) | (1.44\%) | (1.53\%) | (97.59\%) | (91.95\%) | (1.410) | (1.01\%) |  | (70.20\%) |  |
| ${ }^{41}$ | (1.212\%) | (0.55\%) ${ }^{4}$ | (0.20\%) ${ }^{1}$ | (0.21\%) ${ }^{1}$ | (0.20\%) | (0.21\%) | ${ }_{\text {c }}^{139.690)}$ | (41.19\%) | (1.61\%) ${ }^{8}$ | (1.49\%) | ${ }_{\left(46.480_{0}\right)}^{\text {230 }}$ | ${ }_{(47.3502}^{23}$ | (8.05\%) | ${ }_{(5.73 \%}^{27}$ | (2.62\%) | (2.97\%) | (98.03\%) | (92.00\%) | (0.59\%) | (1.38\%) |  | ${ }_{(62.670 \%)}^{50}$ |  |
| ${ }^{42}$ | (2.16\%) | (2.110) | (0.79\%) ${ }^{4}$ | (0.63\%) | (0.39\%) | (0.63\%) | ${ }_{(38.3190)}^{190}$ | (39.16\%) | (2.95\%) | ${ }_{(3.16 \%)}^{(15)}$ | $\left.{ }_{(41.6520)}^{212}\right)$ | ${ }_{(42.53 \%)}^{2020}$ | (10.81\%) | (8.21\%) | (2.956) ${ }^{15}$ | (3.58\%) | (95.6890) | (89.2950) | (1.13\%) ${ }^{6}$ | (3.20\%) |  | ${ }_{(62.30 \%)}^{53}$ |  |
| ${ }^{43}$ | (2.396) | (2.18\%) | (1.36\%) ${ }^{8}$ | (1.27\%) | (0.85\%) | (0.91\% ${ }^{5}$ | (37.9929) | (38.29\%) | (2.219\%) | (2.00\%) | (44.80\% ${ }^{263}$ | ${ }_{(45.1909}^{29}$ | (7.16\%) | ${ }_{\left(6.170^{\circ}\right)^{34}}$ | (3.2440) | ${ }_{(3.996)}$ | (95.60\%) ${ }_{\text {58, }}$ | (89,7450) | (1.63\%) | (2.77\%) |  | ${ }_{(66.38 \%)}^{681}$ |  |
| ${ }^{44}$ | (1.410) | (1.236) ${ }^{9}$ | (0.77\%) ${ }^{6}$ | ${ }_{(0.82 \%)}$ | (0.38\%) | (0.41\%) | (33.12590) | ${ }_{(33.516 \%)}^{246}$ | (2.56\%) | (2.046) | (47.4470) | ${ }_{(47.8880}^{30}$ | (10.10\% ${ }^{7}$ | ${ }_{\left(0.81 \%_{0}\right.}^{72}$ | ${ }_{\left.\left(4.220_{0}\right)^{3}\right)}^{(2)}$ | (4.50\%) | (97.196) $\begin{array}{r}788 \\ \text { (90) }\end{array}$ | (91.18\%) | (1.37\%) | (1.99\%) |  | ${ }_{(69.7050}^{80}$ |  |
| ${ }^{45}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

# lezioni Comunali 2020 

Voti sindaci per sezione - $\mathrm{I}^{\circ}$ turno 20-21/settembre/ 2020


| ${ }^{46}$ |  | (0700 ${ }^{4}$ | ${ }_{(0.32 \%}{ }^{2}$ | ${ }^{2}$ | 88\% | ${ }_{(0.35 \%}{ }^{2}$ |  | (37.760) |  | $\stackrel{10}{1.750}$ |  | ${ }_{(47.389}^{271}$ |  |  |  |  |  |  | (1.42\% ${ }^{9}$ | (0.63\%) |  | ${ }_{(69.07 \%)}^{638}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{47}$ |  |  |  |  |  |  |  |  |  |  | ${ }^{179}$ | (47.380) 17 |  | (8.7400 |  | (2.9700) | (97.94\% 46 | (90.5170] |  | 10, |  |  |  |
| ${ }^{48}$ | (2.17\%) | ${ }_{(1.85 \%)}^{2}$ | $\frac{\left(1.790^{2}\right)}{10}$ | $(1.39 \%)$ 10 | (0.87\%) | (0.93\%) | $(37.53 \%)$ 230 | $(39.35 \%)$ 223 | (2.39\%) | (2.31\%) | (38.83\%) ${ }^{(169)}$ | $\left(40.280_{0}\right)$ 240 | (12.15\%) | ${ }_{(9.26 \%)}^{51}$ | (4.340) | (4.630) | (994.47\%) 60 | (88.52\%) 5 | (2.66\%) | (2.87\%) |  | ${ }_{(58.03 \%)}^{622}$ |  |
| ${ }^{48}$ | (0.33\%) ${ }^{2}$ | (0.36\%) ${ }^{2}$ | ${ }_{(1.66 \%)}^{10}$ | ${ }_{(1.81 \%)}^{(10)}$ | (0.17\%) ${ }^{\text {a }}$ | ${ }^{(0.18 \%)}{ }^{\text {² }}$ | ${ }_{\left.(38.210)^{23}\right)}$ | ${ }_{(40.330)}^{23}$ | (1.50\%) ${ }^{\text {a }}$ | (1.63\%) | ${ }_{\left.\left(4.688_{2}\right)^{26}\right)}$ | ${ }_{(43.400)}^{200}$ | (10.63\%) | (9.22\%) | (2.82\%) | (3.07\%) | (96.78\%) | (88.9190) | (1.77\%) | (1.45\%) |  | (73.26\%) |  |
| ${ }^{49}$ | (1.46\%) | ${ }_{(1.56 \%)}{ }^{8}$ | ${ }_{\left(1.833_{6}\right.}{ }^{10}$ | (1.75\%) | (2.56\%) | ${ }_{(2.35 \%)}^{12}$ | ${ }_{(41.1390}^{225}$ | (43.00\% ${ }^{222}$ | ${ }_{(1.836)}^{10}$ | (1.75\%) | (40.5920) | (40.6609 | (7.13\%) | (5.25\%) | (3.4790) | ${ }_{(3.70 \%)}^{19}$ | (97.85\%) | (r $\begin{array}{r}\text { 514 } \\ \text { (91.56\% }\end{array}$ | (1.436\%) | (0.540) | (0.18\%) | (69.4490) |  |
| ${ }^{50}$ |  |  |  |  |  |  | 170 | 161 |  |  | 204 | 193 |  | 37 | ${ }^{16}$ | 16 | 462 | ${ }^{43}$ |  |  |  | 47 |  |
|  | (2.81\%) | (2.78\%) | (0.65\%) | (0.70\%) | (0.65\%) | (0.70\%) | (36.80\%) | (37.35\%) | (1.30\%) | (1.39\%) | (44.16\%) | (44.7890) | (10.17\%) | (8.58\%) | (3.46\%) | (3.710) | (96.86\%) | (90.36\%) | (1.26\%) | (1.89\%) |  | (65.88\%) |  |
| ${ }^{51}$ | (1.34\%) | (1.69\%) ${ }^{8}$ | (1.34\%) | (1.48\%) | (0.96\%) | (1.06\%) | (35.706) 189 | (35.736) | (0.58\%) | (0.63\%) | (49.5290) | (50.1120) ${ }^{23}$ | (7.68\%) | (6.13\%) | (2.888\%) | (3.17\%) | (96.13\%) | (87.2770) | (1.29\%) | (2.58\%) |  | (64.91\%) ${ }_{\text {542 }}$ |  |
| ${ }^{52}$ | (1.23\%) | (0.85\%) | (0.82\%) | (0.85\%) | (0.41\%) | (0.42\%) | (42.8390) | (45.240) |  | (2.110) | 184 (37.70\%) | ${ }_{(35.739}^{169}$ | (8.40\% ${ }_{\text {4, }}^{4}$ | ${ }_{(8.67 \%}^{41}$ | (6.35\%) ${ }^{31}$ | ${ }_{(6.13 \%)}$ | (95.878) | (92.93\% | (2.55\%) ${ }^{13}$ | (1.57\%) |  | (69.2509) |  |
| 53 |  |  |  |  |  |  |  |  |  |  | ${ }_{241}$ | ${ }_{229}$ |  |  |  |  |  | ${ }_{4} 61$ |  |  |  |  |  |
|  | (2.06\%) | (2.17\%) | (1.24\%) | (1.08\%) | (1.65\%) | (1.74\%) | (29.28\%) | (30.37\%) | (2.27\%) | (2.39\%) | (49.69\%) | (49.67\%) | (9.28\%) | (7.81\%) | (4.54\%) | (4.770) | (94.54\%) | (89.86\%) | (2.73\%) | (2.73\%) |  | (61.29\%) |  |
| ${ }^{54}$ | (1.24\%) | (1.33\% ${ }^{4}$ | (0.31\%) | (0.33\%) |  |  | (33.13\%) | (32.89\%) | (0.93\%) | (1.00\%) | 163 (50.46\%) | ${ }_{(50.50 \%)}^{\text {152 }}$ | (11.46\%) | (10.96\%) | (2.48\%) | (2.99\% ${ }^{\text {a }}$ | (99.440) | (88.01\%) | (1.75\%) ${ }^{6}$ | (3.80\% ${ }^{13}$ |  | (65.3920) |  |
| 55 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | (1.64\%) | (1.59\%) | (1.31\%) | (1.06\%) | (0.33\%) | (0.53\%) | (3.33\%) | (35.16\%) | (1.15\%) | (1.24\%) | (52.22\%) | (52.12\%) | (5.75\%) | (3.71\%) | (4.27\%) | (4.59\%) | (96.97\%) | (90.13\%) | (1.919\%) | (1.119\%) |  | (68.94\%) |  |
| 56 | $\begin{array}{\|c} 20 \\ \hline(3.75 \%) \\ \hline \end{array}$ |  | (1.31\%) | (1.41\%) | (0.75\%) | ${ }_{\left(0.811_{0}{ }^{4}\right.}$ | $\begin{array}{\|c} 1.10 \\ (31.840) \\ \hline \end{array}$ | $\begin{array}{\|c} 164 \\ (33.13 \%) \end{array}$ | (0.75\%) | (0.81\% ${ }^{4}$ | (47.946) | $\begin{array}{\|c} 235 \\ \hline \\ \left.\hline 27.470_{0}\right) \\ \hline \end{array}$ | (9.7462) | (8.69\%) | (3.936) ${ }^{21}$ | (4.2409) | $\begin{array}{\|c\|} \hline\left(99.560^{5}\right) \\ \hline \end{array}$ | (89.51\%) ${ }_{\text {493 }}$ | $\begin{array}{r} 12 \\ \left(2.17 v_{0}\right) \\ \hline \end{array}$ | (1.27\%) |  | (70.995) |  |
| ${ }^{57}$ | $\begin{array}{\|c\|c\|} \hline(1.35 \%) \\ \hline \end{array}$ | (1.28\%) | (0.67\%) | (0.55\%) ${ }^{3}$ | (0.34\%) | (0.36\%) | (34.85\%) ${ }_{\text {207 }}$ | (35.88\%) | (1.01\%) | ${ }_{\left(0.91 \%_{0}\right.}$ | (47.3108) | ${ }_{\left(45.900_{0}\right)^{25}}$ | (11.45\%) | (11.66\%) | (3.036) | ${ }_{\left(3.460_{6}\right.}$ | (99.819\%) | (88.55\%) | (2.42\%) ${ }^{15}$ | (1.77\%) |  |  |  |
| 58 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | (1.01\%) | (1.11\%) | (1.69\%) | (1.86\%) | (0.340) | (0.37\%) | (31.76\%) | (32.84\%) | (1.01\%) | (1.11\%) | (51.18\%) | (50.28\%) | (9.46\%) | (8.53\%) | (3.55\%) | (3.90\%) | (95.64\%) | (87.08\%) | (1.78\%) | (2.58\%) |  | (69.39\%) |  |
| 59 | $\begin{array}{\|c} 10 \\ \left(1.710_{6}\right) \\ \hline \end{array}$ | $\begin{array}{r} 15 \\ \hline\left(2,72 \% 0_{0}\right) \end{array}$ | (2.05\% ${ }^{12}$ | (2.18\%) | (0.51\%) | (0.54\%) ${ }^{3}$ | (35.7309) | (35.750\%) | (1.710) | (1.45\%) ${ }^{8}$ | (44.796) ${ }^{262}$ | ${ }_{(45.550}^{251}$ | (8.38\%) ${ }^{49}$ | ${ }_{\text {(6.35\%) }}$ | (5.13\%) | (5.440\% | (95.1296) | (89.59\%) ${ }_{\text {5 }}$ | (2.9330) | (1.9550) |  | ${ }_{(65.4350}^{615}$ |  |
| 60 |  | ${ }^{18}$ | 14 |  |  |  | ${ }^{213}$ |  | ${ }^{12}$ | ${ }^{12}$ | ${ }^{353}$ | ${ }^{31220}$ |  |  | ${ }^{20}$ | ${ }^{22}$ | ${ }^{688}$ | ${ }^{65627}$ | ${ }^{13}$ | (3450 |  | ${ }^{7524824}$ |  |
| ${ }^{61}$ |  |  | (2.046) | (2.39\%) | (0.730\%) | (0.96\%) | (31.05\%) 220 | ${ }^{(31.26 \%)}$ |  | ${ }_{(1.91 \%)}^{18}$ |  | $\frac{(51.20 \%)}{(323)}$ | (7.1409) | ${ }_{\text {(5.90\% }}^{48}$ |  |  |  |  | ${ }_{\text {(1.80\% }}{ }^{25}$ | (3.4509, ${ }^{13}$ |  | ${ }_{(65.82 \%)}^{761}$ |  |
|  | (3.60\%) | (3.86\%) | (1.11\%) | (1.04\%) | (0.69\%) | (0.740) | (30.43\%) | (32.05\%) | (2.63\%) | (2.67\%) | (4.13\%) | (47.9290) | (9.27\% ${ }^{\circ}$, | (7.12\%) | (4.15\%) | (4.60\%) | (95.0129) | (88.57\%) | (3.29\%) | (1.7190) |  | (67.76\%) |  |
| 62 | (1.15\%) ${ }^{8}$ | (1.08\%) | (1.01\%) | (1.08\%) | (0.43\%) | (0.46\%) | (34.736\%) | (35.90\% ${ }^{23}$ | (1.30\%) | (1.23\%) | (46.4020) | (45.30\%) | (8.50\%) | ${ }_{(8.63 \%)}$ | (6.4850) | (6.32\%) ${ }^{41}$ | (95.99\%) | (89.7690) | (1.52\%) | (2.49\%) |  | (72.59\%) |  |
| ${ }^{63}$ | (2.43\%) | (2.72\%) | (1.35\%) | (1.51\%) | (1.89\%) | (1.81\%) | $\begin{array}{r}113 \\ (30.460)^{2} \\ \hline\end{array}$ | (37.120, ${ }_{\text {120, }}$ | (0.81\%) | (0.91\%) | (52.020) ${ }_{\text {123) }}$ | (54.380) | (8.635\%) | (5.14\%) | (2.43\%) | (2.42\%) | (9\%.120) | (86.655\%) | (2.36\%) | (0.52\%) |  | (70.22\%) |  |
| ${ }^{64}$ |  |  |  |  |  | (1.81\% | ${ }^{(30.4609} 157$ | ${ }_{\text {(3.120, }}^{155}$ | (0.81\% | (0.91\%) | $\xrightarrow{(52.22 \%)}$ | ${ }_{\left(54.380^{2}\right.}^{213}$ | ${ }_{(8.635}^{41}$ | ${ }_{\text {(5.44\% }}{ }^{\text {(2) }}$ | ${ }^{(2.4350}{ }^{16}$ | ${ }_{(2.420 \%)}^{15}$ |  | (86.6500) 4 [44) | (2.36\%) | ${ }_{(0.52 \%)}{ }_{1}$ |  | ${ }_{(00.220)}^{473}$ |  |
| ${ }^{64}$ | (1.10\%) | (0.92\%) | (0.66\%) | (0.92\%) | (0.66\%) | (0.69\%) | (34.66\%) | (35.712\%) | (1.77\%) | (1.849\%) | (48.57\%) | (49.08\%) | (9.05\%) | (7.37\% ${ }^{\text {\% }}$ ) | (3.53\%) | (3.460\%) | (99.779) | (91.75\%) | (1.27\%) | (2.75\%) | (0.21\%) | (71.99\%) |  |
| ${ }^{65}$ |  |  |  |  | 21\%) | (2.30\%) | (29.340) ${ }^{3}$ | (30.26\%) | (1.58\%) | $\left(1.640^{5}\right)^{\text {a }}$ | (54.8960) | (56.58\%) ${ }^{17}$ | (7.26\%) | ${ }_{(5.26 \%)}$ | (4.736) ${ }^{15}$ | ${ }_{(3.95 \%)}^{12}$ | (96.356) ${ }^{317}$ | 304 $(92.40 \%)$ | (2.13\%) | (1.52\%) |  | (68.26\%) (129) |  |
| ${ }^{66}$ |  |  |  |  |  |  |  |  |  |  |  | ${ }^{229}$ |  |  |  |  |  |  | ${ }^{11}$ |  |  | ${ }^{508}$ |  |
| 67 | (1.45\%) | ${ }^{(1.11 \%)}$ | ${ }^{(0.419 \%)}$ | ${ }^{(0.22 \%)}$ | (16\%) | (2.00\%) ${ }^{3}$ | ${ }_{(38.72 \%)}^{256}$ | ${ }_{(38.98 \%)}^{24 .}$ | (2.07\%) ${ }^{\text {(2) }}$ | ${ }_{(1.78 \%)}^{17}$ | (49.48\%) 27 | (51.00\%) ${ }^{250}$ | (4.76\%\%) 5 | ${ }^{(3.12 \%)} 46$ | (1.24\%) | ${ }_{(1.780}^{(16)}$ | (95.08\%) ${ }_{\text {c }}^{\text {c30 }}$ |  | ${ }_{(2.1700}^{12}$ | (2.7600, |  | (64.80\%) 659 |  |
| ${ }^{68}$ | (1.11\%) | (1.02\%) | (0.489) | (0.51\%) | (0.48\%) | (0.51\%) | (40.639\%) | (41.9190) | (2.70\%) | (2.90\%) | (43.0296) ${ }^{261}$ | (42.5909) | (8.89\% ${ }^{\text {S }}$ | (7.8490) | (2.70\% ${ }^{\text {c }}$ ) | (2.7309) | (99.60\%) 51 | (89.076) ${ }_{\text {( }}^{468)}$ | (1.82\%) | (2.58\%) |  | (70.2690) |  |
| ${ }^{68}$ | (0.78\%) ${ }^{4}$ | (0.65\%) | (1.37\%) | (1.51\%) | (0.78\%) | $(0.86 \%)$ | (32.096) | (34.136\%) | (0.39\%) | (0.22\%) | (51.08\%) ${ }^{26}$ | ${ }_{(50.76 \%)}{ }^{235}$ | (9.39\%) | (7.34\%) | (4.119 ${ }^{21}$ | ${ }_{(4.54 \%)}$ | (97.336) ${ }^{511}$ | (88.196\%) | (0.95\%) | (1.719\%) |  | ${ }_{\text {(64.66\%) }}^{5}$ |  |
| 69 | (0.60\%) | $480^{3}$ ) | (0.740) | (0.80\%) | (0.60\%) | $\left(0.640_{0}{ }^{4}\right.$ | (34.670, ${ }^{23}$ | ${ }_{(37.50 \%}^{23}$ | (1.04\%) | (0.96\%) | (50.746) ${ }^{34}$ | (50.96\%) $\begin{array}{r}318 \\ \hline\end{array}$ | (8.48\%) | (5.45\%) | (3.13\%) | ${ }_{\left(3.21 \%_{0}\right.}^{20}$ | (97.96\%) ${ }^{672}$ |  | (1.17\%) ${ }^{8}$ | (0.87\%) |  | (70.076) |  |
| 70 | (1.53\%) ${ }^{8}$ | (1.67\%) | (1.15\%) | (1.46\%) | (0.96\%) | (1.04\%) | (35.82\%) ${ }_{\text {187 }}$ | (38.00\%) | (1.72\%) | (1.88\%) | (46.1790) | ${ }_{(46.97 \%)}^{225}$ | (10.73\%) | ${ }_{(6.89 \%)}{ }^{33}$ | (1.92\%) | (2.09\%) | (97.03\%) | (89.039\%) | (1.86\%) | (1.12\%) |  | ${ }_{\text {(73.60\%) }}^{538}$ |  |
| ${ }^{71}$ |  |  | (0.68\%) |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\left(4.110^{24}\right.}$ |  |  |  | ${ }^{\text {(12.960 }}$ |  |  |  |  |
| ${ }^{72}$ | (0.51\%) | (0.54\%) | (0.68\%) | (0.36\%) | (0.51\%) | (0.54\%) | ${ }^{(39.38 \%)}$ 216) | ${ }^{(40.18 \%)}$ | (1.37\%) | ${ }^{(1.440 \%)}$ | (44.01\%) ${ }_{\text {299 }}$ | ${ }_{(45.050}^{275}$ |  | ${ }^{(7.57 \%}{ }^{(38)}$ | (4.119\%) ${ }_{17}$ | ${ }_{(4.320)}^{19}$ | (95.42\%) 60 | (90.6990) 5 | (1.96\%) | (2.610, 10 |  | ${ }_{(68.76 \%)}^{621}$ |  |
|  | (1.50\%) | (1.60\%) | (0.83\%) | (0.71\%) | (0.66\%) | (0.53\%) | (35.88\%) | (37.12\%) | (1.00\%) | (1.07\%) | (49.67\%) | (48.85\%) | .640) | (6.75\%) | (2.82\%) | (3.370) | (99.9490) | (90.66\%) | (1.45\%) | (1.61\%) |  | (71.719\%) |  |
| ${ }^{73}$ | (1.13\%) ${ }^{9}$ | (1.20\%) | 50\%) | (0.53\%) ${ }^{4}$ | (0.63\%) | (0.67\%) | (35.928) ${ }_{\text {280 }}$ | (38.106) | (1.50\%) ${ }^{12}$ | (1.346) ${ }^{10}$ | (46.18\%) ${ }_{\text {36 }}$ | ${ }_{(45.55 \%}^{33}$ | (11.89\%) | ${ }_{(10.83 \%)}^{88}$ | (2.250) | ${ }_{(2.27 \%)}$ | (97.88\%) | ${ }_{\text {(91.448) }}^{748}$ | (0.49\%) ${ }^{4}$ | ${ }_{(1.83 \%)}{ }^{15}$ |  | (73.366) ${ }^{818}$ |  |
| ${ }^{74}$ | 1\%) | (0.89\%) | (0.48\%) | (0.35\%) | (0.32\%) | (0.35\%) | (36.13\%) ${ }_{\text {22 }}$ | (37.946) | (1.13\%) | (0.71\%) | (46.940) ${ }_{\text {290 }}$ | ${ }_{(46.636)}^{263}$ | (11.94\%) | ${ }_{(10.64 \%)}^{60}$ | (2.26\%) | ${ }_{(2.488)}^{(14)}$ | (96.270) | (87.58\%) | (0.93\% ${ }^{6}$ | (2.80\% ${ }^{18}$ |  | (76.58\%) |  |
| ${ }^{75}$ |  |  |  |  |  |  |  |  |  |  | ${ }^{258}$ | ${ }^{2688}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | (0.54\%) ${ }^{11}$ | (0.39\%) | $\stackrel{\text { (1.61\%) }}{7}$ | $\stackrel{(1.75 \%)}{7}$ | (0.89\%) | (17\%) | (26.96\%) ${ }_{189}$ | ${ }_{(28.27 \%)}^{188)}$ | 1.43\%\%) | ${ }_{(1.36 \%)}^{21}$ |  | ${ }_{(46.39 \%)}^{313}$ | (19.11\%) ${ }_{\text {c }}$ | ${ }_{(16.76 \%)}^{47}$ | (3.3990) ${ }_{\text {22 }}$ | $\frac{(3.90 \%)}{22}$ | (95.40\%) 6 | (87.39\%) | (1.70\%) | (2.90\%) |  | ${ }_{(73.33 \%)}^{674}$ |  |
| ${ }^{76}$ | ${ }_{(1.68 \%)}^{11}$ | (1.48\%) | (1.07\%) | (1.15\%) | 31\% | (0.33\%) | (28.85\%) | ${ }_{\text {(30.87\% }}^{18}$ | (3.36\%) | (3.45\%) ${ }^{21}$ | (51.45\%) ${ }^{33}$ | (51.4006) ${ }^{313}$ | (9.92\%) ${ }^{65}$ | (7.72\%) | ${ }_{(3.3602)}^{22}$ | ${ }_{(3.61 \%)}^{22}$ | (97.186\%) | (90.660\%) | (1.19\%) ${ }^{8}$ | (1.63\%) |  | (64.13\%) ${ }^{67}$ |  |
| 77 | (1.17\%) | (0.92\%) | (10\%) | (0.92\%) | (0.50\%) | (0.55\%) | (29.83\%) | (28.86\%) ${ }^{15}$ | (0.33\%) | (0.37\%) | (50.67\%) (304) | (51.840) (18) | (12.67\%) | (11.95\%) | (3.83\%) | (4.60\%) | (95.6900) | (86.764) | (1.75\%) | (2.55\%) |  | (68.60\%) ${ }^{627}$ |  |
| ${ }^{78}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 10 |  |  | 393 |  |
|  | ${ }^{(1.58 \%)}$ | ${ }_{(1.43 \%)}^{10}$ | (0.26\%) | (0.29\%) | (0.26\%) | (0.290) | (35.620\%) | (38.00\%) | ${ }^{(0.79 \% \%)}$ | (1.14\%) |  | (48.29\%) | (7.39\%) | ${ }_{(4.57 \%)}^{38}$ | (5.2880) ${ }_{\text {c }}^{19}$ | (6.00\%) | (96.44\%) 56 | (89.0660) | (2.54\%) | (1.02\%) |  | ${ }_{(64.640)}^{598}$ |  |
| 79 | (1.42\%) | (1.92\%) | (1.24\%) | (1.35\%) | (1.07\% | (0.96\%) | (36.06\%) ${ }_{\text {203 }}$ | (36.540\%) | (1.42\%) | (1.73\%) | ${ }_{(46.5462)}^{26}$ | ${ }_{(46.350)}^{24}$ | (8.88\%) | (7.31\%) | (3,37\%) | ${ }_{(3,8500}^{20}$ | (99.15\%) ${ }^{563}$ | ${ }_{(86.56 \%)}^{520}$ | ${ }_{\text {(3.68\% }}{ }^{22}$ | (2.17\%) |  | (65.14\%) ${ }^{598}$ |  |
| 80 | (0.65\%) | (0.52\%) | (1.149\%) | (1.04\%) | (0.33\%) | (0.52\%) | (22.396) ${ }^{137}$ | (23.0936) | (2.29\%) | (2.26\%) | (57.849) $\begin{array}{r}\text { 34) }\end{array}$ | (58.51\%) ${ }^{33}$ | (9.80\%) | (7.64\%) | (5.56\%) | (6.42\%) | (95.18\%) $\begin{array}{r}612 \\ \hline\end{array}$ | (89.98\%) 5 | (2.18\%) | (2.64\%) |  | (68.996) |  |
| ${ }^{81}$ | (1.19\%) | (1.27\%) | (1.86\%) | \% $(1.99 \%)$ | (0.51\%) | (0.72\%) | (25.59\%) ${ }^{151}$ | (26.58\%) | (1.19\%) | (1.27\%) | (56.4490) | ${ }_{\text {(55.1550 }}{ }^{305}$ | (7.12\%) | (6.33\%) | (6.10\%) | (6.69\%) | (95.1690) | (89.959) | (2.58\%) ${ }^{16}$ | (2.26\%) |  | ${ }_{\text {(65.890 }}^{620}$ |  |
| ${ }^{82}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | (0.69\%) | (0.71\%) | (0.23\%) | (0.24\%) |  |  | (36.61\%) | (37.740) | (0.69\%) | (0.71\%) | (50.80\%) | (50.00\%) | (7.09\%) | (6.60\%) | (3.99\%) | (4.01\%) | (96.26\%) | (93.39\%) | (3.08\%) | (0.66\%) |  | (64.67\%) |  |
| ${ }^{83}$ | (0.48\%) | (0.50\%) | (0.95\%) | (1.24\%) | (0.48\%) | (0.50\%) ${ }^{2}$ | ${ }_{\text {(39.1464) }}{ }^{164}$ | (42.33\%) | (1.19\%) | (0.99\%) | (49.1606) ${ }^{206}$ | ${ }_{(47.52 \%)}^{1929}$ | (3.34\%) | (2.23\%) | (5.25\%) ${ }^{22}$ | (4.70\%) | (98.59\%) | (95.06\%) | (1.18\%) ${ }^{5}$ | (0.24\%) |  | ${ }_{(64.39 \%)}^{429}$ |  |
| ${ }^{84}$ |  |  |  | (0.94\%) |  |  |  |  |  |  | (55.47\%) ${ }_{\text {239 }}$ | ${ }_{(52.834} \begin{array}{r}224 \\ \hline\end{array}$ |  | (8.49\%) |  |  | (95.119\%) | (90.24\%) | (2.346) |  |  | ${ }_{\text {(62.090 }}^{47}$ |  |
| ${ }^{85}$ |  |  |  | (0.94\%) | (2.24\%) | (2.36\%) | ${ }^{\left(28.411_{0}\right)}$ | (29,48\%) | (2.68\%) | (3.07\%) | (53.47\%) ${ }^{\text {3 }}$ | ${ }_{(52.83 \%)}^{(25)}$ | (9.62\%) | (8.49\%) | (1.57\%) | (1.65\%) |  | (90.21\% | (2.34\%) |  |  |  |  |
|  |  |  |  |  |  |  | (7.89\%) | (7.89\%) |  |  | (92.11\%) | (92.11\%) |  |  |  |  | (97.44\%) | (97.44\%) | (2.5\%) |  |  | (55.71\%) |  |
| ${ }^{86}$ | ${ }^{\circ}$ | ${ }^{\circ}$ | - |  |  |  | (27.27\%) | (22.27\%) | (4.55\%) | (4.88\%) | (63.64\%) | ${ }_{(60.88 \%)}{ }^{25}$ | (4.55\%) | (4.88\%) | - | ${ }^{\circ}$ | (95.65\%) | (89.13\%) ${ }^{41}$ | (2.17\%) | (2.17\%) |  | (51.69\%) |  |
| ${ }^{87}$ | ${ }_{(2.72 \%)}$ | (2.89\%) | (0.54\%) | (0.58\%) | (0.54\%) | (0.58\%) | (27.90\%) | (27.36\%) | (3.44\%) | (3.85\%) | (44.576) ${ }_{\text {2 }}$ | (45.099\%) | (15.40\%) | (14.646) ${ }^{76}$ | (4.899\%) | (5.01\% ${ }^{26}$ | (93.720) ${ }^{55}$ | (88.129\%) | (3.57\%) | (2.55\%) | (0.17\%) | (70.54\%) |  |
| ${ }^{88}$ |  | ${ }^{8}$ | ) | \% | (150\% ${ }^{8}$ | ${ }_{(1,55 \%}{ }^{8}$ | ${ }^{188}$ | 186 | (210 ${ }^{11}$ | ${ }_{(2060}^{10}$ | ${ }^{221}$ | 205 | ${ }^{48}$ | (7630 ${ }^{37}$ | ${ }^{27}$ | ${ }^{26}$ | ${ }^{518}$ | ${ }^{485}$ | ${ }^{6}$ |  |  | ${ }^{588}$ |  |
| ${ }^{89}$ |  |  |  |  |  |  |  |  |  |  |  | ${ }^{(42.29}$ |  |  |  |  |  | (90.159\% |  |  |  | ${ }_{516}$ |  |
| 90 | (1.02\%) | ${ }_{(0.88 \%)}^{8}$ | (0.41\%) | (0.44\%) | (0.819\%) | (0.66\%) | (32.72\%) ${ }_{\text {(184 }}$ | (34.57\%) | ${ }^{(3.255 \%)}$ | (3.28\%) | (45.120\%) | (44.200\%) | (12.80\%) | (11.38\%) | (3.86\%) | (4.60\%) | (95.35\%) | (88.5\%\%) | (2.33\%) | (2.336\%) |  | (69.646\%) |  |
|  | (1.67\%) | (1.44\%) | (0.33\%) | (0.18\%) | (1.00\%) | (0.72\%) | (30.77\%) | (32.85\%) | (2.010) ${ }^{12}$ | (1.99\%) | (4.839\%) | (50.18\%) | (1.8790) | (8.48\%) | (3.510) | (4.150) | (96.44\%) | (89.07\%) | ${ }_{(1.610)}^{10}$ | (2.25\%) |  | (68.13\%) |  |
| ${ }^{91}$ | (1.07\%) ${ }^{6}$ | (1.136) | (0.89\%) | (0.57\%) | (0.719 ${ }^{4}$ | (0.57\%) | (35.290) ${ }^{198}$ | (36.67\%) | (2.67\%) | (3.02\%) ${ }^{16}$ | (46.5260) ${ }^{26}$ | (45.9440) ${ }^{24}$ | (9.635\%) | (8.13\%) ${ }^{43}$ | (3.210) ${ }^{18}$ | (3.97\%) | (95.90\%) ${ }_{\text {560 }}$ | (90.439\%) | (1.710) | (2.39\%) |  | ${ }_{(69.645)}^{585}$ |  |



| ${ }^{92}$ | , |  | , | ${ }^{3}$ | 4 | ${ }^{3}$ | ${ }^{223}$ | 201 | 4 | 4 | 319 |  | 62 | ${ }^{49}$ | 46 | ${ }_{46}$ | 668 | 603 | ${ }_{13}$ | 12 |  | 693 | ${ }^{1115}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{92}$ | (1.05\%) | (1.00\%) | (0.450) ${ }^{3}$ | (0.50\%) | 50\%) | (0.50\%) | (33.380) ${ }^{28}$ | (33.330] ${ }^{\text {che }}$ | (0.60\%) | (0.66\%) | (47.750\%) | (48.2609) | (9.280\%) | (8.136\%) | (6.899\%) | (7.630\%) | (96.3990) |  | $\begin{gathered} (1.8806 \\ 4 \end{gathered}$ | $\left.\begin{array}{l} (1.7396 \\ 10 \end{array}\right)$ |  | $\frac{(62.15909}{416)}$ |  |
| ${ }^{93}$ | (1.75\%) | (1.57\%) | (2.74\%) | (2.88\%) | (0.50\%) | (0.52\%) | (29.930, | (30.37\%) | (1.50\%) | (1.31\%) | (52.62\%) | (52.22\%) | (6.98\%) | (6.54\%) | ${ }^{16}$ | (4.19\%) | (99.3901) | (91.3820) | (0.96\%) | (2.640) |  | ${ }_{\text {416 }}^{45}$ |  |
| ${ }^{94}$ | (1.01\%) | (1.08\%) | (0.51\%) | (0.54\%) | (0.25\%) | (0.27\%) | (450) | (175) | (2.53\%) ${ }^{10}$ | (2.16\%) | 162 $\left(41.0100^{2}\right.$ | ${ }_{\text {151.54 }}^{15}$ | (7.09\%) | (5.12\%) | (2.03\% ${ }^{8}$ | (2.16\%) | (99.81\%) | (90.93\% | (1.96\%) | (1.23\%) |  | ${ }_{\text {4 }}^{488}$ |  |
| ${ }^{95}$ | (1.09\%) | (1.58\%) | (0.36\%) | (0.79\%) |  |  | (34.55\%) ${ }^{\text {95 }}$ | 39\%) |  |  | (4.120) | (43.48\%) 110 | (14.919\%) | . ${ }^{35}$ | (5.45\%) |  | (996.570) | (90.653) | (0.36\%) | (1.08\%) |  | (72.6690) |  |
| ${ }^{96}$ |  |  |  |  | (4.35\%) | 76\%) | (52.17\%) ${ }^{12}$ | (52.38\%) |  |  | (34.78\%) | (38.10\%) ${ }^{8}$ | (8.70\%) | (4.76\%) |  |  | (100.00\%) | (91.30\%) |  |  |  | ${ }^{23}$ |  |
| ${ }^{97}$ |  |  | (1.89\%) | (2.00\%) | (3.77\%) | (4.00\%) | (3.7.74\%) | (40.00\%) | (9.43\%) | (10.00\%) | (35.85\%) ${ }^{19}$ | (38.00\%) | (9,43\%) | (4.00\%) | (1.89\%) | (2.00\%) | (98.15\%) ${ }^{53}$ | (92.59\%) |  | (1.85\%) |  | ${ }^{54}$ |  |
| Tot. |  | $\begin{array}{\|c} 661 \\ (1.410) \end{array}$ |  |  |  |  |  | $\begin{array}{r} 17034 \\ (36.46 \%) \end{array}$ | $\begin{array}{\|c} 1.93 \% \\ (2.04 \%) \\ \hline \end{array}$ |  |  | $\begin{array}{r} 21999 \\ (47.09 \%) \end{array}$ |  |  |  |  |  |  | $\underset{(1.71 \%)}{891}$ |  | $\begin{array}{r} 15 \\ (0.03 \%) \end{array}$ |  |  |

I voti validi comprendono anche i voti contestati e provvisoriamente assegnati.
Sono considerati e stampati come votanti e elettori soll ouelli delle sezioni scrutinate


* Datit raccolti dal Comune a seguíto dellio scrutinio trasmessi ill'Ufficio Centrale del Tribunale di Arezzo per la certificazione dei risultati elettorali

