## Elezioni Comunali del 20 e 21 settembre 2020

## Consultazione: Elezioni Amministrative e Referendum Costituzionale 2020

## Comune di MONCALIERI

Voti liste per sezione per Sezione
sezioni scrutinate: 55 Su 55 - Dati Definitiv

\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|}
\hline Sezione \& PD \& demos \& +moncalier \& monc.corr \& eur verde \& montagna \& frat. ital \& FI \& monc.tutti \& libertas \& pop. Famig \& Lega \& movsstele \& moderati \& Popolari \& Totale Voti Validi Liste \& Solo Candidati Sindaci \& Schede Bianche \& Voti Non validi \& vcnas \& vot.Maschi \& vot.femmine \& votanti \& Iscritt <br>
\hline 1 \& (49.200\%) \& (0.53\%) \& ${ }^{17}$ \& 33\%) \& ${ }_{6}^{6}$ \& (38 ${ }^{38}$ \& 35
(9.31\%) \& ${ }_{(4.26 \%)}$ \& ${ }_{0}^{4}{ }^{4}$ \& (0.80\%) \& 0 \& \& 1890) \& \& 27\%) \& \& ${ }_{55}^{46}$ \& .69\%) \& \& 0 \& ${ }_{(46.3302)}^{202}$ \& \& ${ }_{(24.0196)}^{436}$ \& 1816 <br>
\hline 2 \& $\underset{(48.5806)}{206}$ \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& 0 \& - 234 \& \& ${ }_{3}^{494}$ \& 780 <br>
\hline 3 \& - 48.58807 \& \& \& \& \& \& 23 \& \& 14 \& \& \& \& \& 17 \& \& ${ }^{434}$ \& \& \& 18 \& 0 \& 221 \& 264 \& $\begin{array}{r}63.3405 \\ \hline 85\end{array}$ \& 802 <br>
\hline \& 45.39\%\%) \& ${ }_{\text {(1.84\%) }}$ \& 7\%0 \& 0\%\% \& (.84\%) \& 510) \& (10\%) \& 5\%) \& 23\%) \& \%) \& 0.23\%) \& 6\%) \& 220, \& ${ }^{26}$ \& ${ }^{0.920 \%)}$ \& .48\%) 40 \& 390) \& \% \& \& \& $\frac{45.57 \%)}{223}$ \& ${ }^{43 \%} \times 2$ \& (60.4790) \& <br>
\hline ${ }^{4}$ \& (46.70\%) \& (0.490\%) ${ }^{2}$ \& . $38 \%$ \& (1.96\%) ${ }^{8}$ \& (1.71\%) \& 51 \& (6.36\%) ${ }^{26}$ \& (1.960\%) \& ${ }_{(3.67 \%)}^{15}$ \& (0.9860) \& \& 37) \& (2.69\%) \& (6.36\%) ${ }^{26}$ \& (0.24\%) \& (88.910 ${ }^{409}$ \& (.61\%) \& (1.74\%) ${ }^{8}$ \& \& 0 \& (48.4880) ${ }^{223}$ \& (51.520,6) \& 4600
$(64.3402)$ \& ${ }^{715}$ <br>
\hline \& (46.810) $\begin{array}{r}213 \\ (129)\end{array}$ \& ${ }_{(1.760)}^{8}$ \& (3.30\%) ${ }^{15}$ \& (1.76\%) \& (1.54\%) \& ${ }_{550}^{48}$ \& (8.13\%) ${ }^{37}$ \& (3.52\%) ${ }^{16}$ \& (1.98\%) ${ }^{9}$ \& \& (0.66\%) ${ }^{3}$ \& ${ }_{11 \%}^{46}$ \& (4.40\%) \& \& ${ }^{(0.88 \%)}$ \& (86.010)
(55) \& (2.24\%) \& (0.95\%) ${ }^{5}$ \& (2.840) \& 0 \& 249
$(47.079)$ \& 280
(52.930) \& (63.5880) \& 832 <br>
\hline 6 \& \& \& ${ }_{\text {16\%) }}^{16}$ \& 14 \& 57\% ${ }^{5}$ \& (10.389\%) \& ${ }_{120}^{29}$ \& \& 140) \& 0.310\% ${ }^{\text {a }}$ \& ${ }_{(0.31 \%)^{1}}$ \& \& (4.46\%) \& \& \& $\begin{array}{r}318 \\ 336) \\ \hline 18\end{array}$ \& \& \& \& 0 \& 188 \& 177 \& 360 \& 684 <br>
\hline 7 \& 212 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& ${ }^{319}$ \& \& \& \& \& 280 \& 309 \& 589 \& ${ }^{930}$ <br>
\hline \& (40.85\%) \& (0.77\%) \& \& (0.96\%) \& \& (12.33\%) \& (8.86\%) \& (5.20\%) \& (1.54\%) \& 0.58\%) \& 0.39\%) \& (13.49\%) \& \& \& (3\%) \& 120\%) \& (8.83\%) \& \%) \& \& \& 47.5490) \& (52.46\%) \& (63.33\%) \& <br>
\hline 8 \& (47.456\%) \& \& \& 32\% \& 15 \& ${ }^{52} \times 2$ \& ${ }_{942}^{42}$ \& 25 \& \& \& \& \& \& \& \& \& \& 930 ${ }^{5}$ \& 490) ${ }^{8}$ \& 0 \&  \&  \& 67.6370) \& 794 <br>
\hline 9 \& \& \& \& \& \& 39 \& \& \& \& \& 0 \& 45 \& \& 44 \& \& ${ }_{353} 3$ \& \& \& \& 0 \& 203 \& 213 \& 416 \& 650 <br>
\hline \& (28.619\%) \& \& \& (1.70\%) \& 700\%) \& ${ }^{\text {55\%) }}$ \& ${ }^{110} 5$ \& (076) \& 40\%) \& ${ }^{42 \%}$ \& \& 75\%) \&  \& ( ${ }^{50} 9$ \&  \& (84.86\%) \& (1.06\%) \& \& \& \& (48.800\%) \& ${ }_{(51.2009)}^{232}$ \& (64.00\%) 40 \& <br>
\hline 10 \& $\begin{array}{r}127 \\ 070 \\ \hline\end{array}$ \& 66\%) \& ${ }^{13}$ \& $880^{3}$ \& (10) \& - ${ }_{10}^{35}$ \& 540 \& ${ }_{5}^{24}$ \& - ${ }^{18}$ \& 8\%) \& ${ }^{0}$ \& 20\%) \& 86\%) \& 529 \& 30\% ${ }^{5}$ \& (2844 \& . 250 \& (2.85\%) \& .85\% ${ }^{4}$ \& 0 \& $\begin{array}{r}\text { (50.436) } \\ \\ \hline 236 \\ \hline\end{array}$ \& $\begin{array}{r}\text { (49.572) } \\ \hline \text { 232 }\end{array}$ \& 468
$\left(69.540_{0}\right)$ \& ${ }^{673}$ <br>
\hline ${ }^{11}$ \& 1488980 \& (0.77\% ${ }^{3}$ \& ${ }^{10}$ \& (0.77\%) ${ }^{3}$ \& ${ }_{380}^{21}$ \& \& \& \& \& \& \& \& (2.82\%) ${ }^{11}$ \& \& \& \& \& \& (3.25\%) \& 0 \& (49.35\%)

288 \& ${ }_{\text {(50.65\%) }}^{\text {234 }}$ \&  \& 762 <br>

\hline 12 \& 170) \& ${ }^{(0.770 \%)}$ \& , 5609 \& (0.77\%) \& \& \& \& \& \& 260\% \& ${ }^{0.26 \%}$ \& \[
\frac{79 \%)}{49}

\] \& . $82 \%$ \& ${ }^{\text {77\% }}$, \& . $2880{ }^{11}$ \& \& \[

0.61 \% 7

\] \& . $73 \%$ \& 3.25\%) \& 0 \& (49.350) 219 \& ${ }_{50.6590)}^{254}$ \& \[

$$
\begin{array}{r}
(60.63 \%) \\
\hline 473
\end{array}
$$
\] \& 768 <br>

\hline \& ${ }^{41.060 \%} 2$ \& 48\% ${ }^{\text {a }}$ \& 50\% \& \% ${ }^{3}$ \& O00) \& 年 97 \& 22\%) \& (33\%) \& \& \& 4 \& 540) \& (199\%) \& \& 66\%) \& 7.53\%) \& . $94 \%$ \% \& -69\%) \& \& \& $\frac{(46.30 \%)}{288}$ \& \& ${ }^{(61.59 \%)} 5$ \& ${ }^{832}$ <br>
\hline 13 \& ${ }_{(41.35 \%)}^{208}$ \& (1.190\%) \& (4.17\%) \& (0.60\%) \& ${ }_{(1.99 \%)}^{10}$ \& (13.32\%) \& (4.97\%) \& ${ }_{(2.19 \%)}^{11}$ \& (4.17\%) \& (0.99\%) \& (0.80\%) ${ }^{4}$ \& (9.946) \& (5.170) \& (8.95\%) \& (0.20\%) \& (84.54\%) \& (11.60\%) \& (0.50\%) \& (3.36\%) \& \& ${ }_{(48.400 \%}^{280}$ \& (51.60\%) \& ${ }_{(71.519 \%)}^{59}$ \& <br>
\hline 14 \& $\begin{array}{r}190 \\ \left(47.980^{2}\right. \\ \hline\end{array}$ \& (0.510\% ${ }^{2}$ \& (3.286) \& (0.51\%) \& ${ }_{(1.260)}$ \& 13.
(14.55\%) \& (8.
3
(840) \& (2.78\%) \& 13.28
$(3.28 \%)$ \& (0.25\%) \& \& (98)
(9.60\%) \& (2.78\%) $\begin{array}{r}11 \\ (1)\end{array}$ \& (3.54\%) ${ }^{14}$ \& (0.76\%) ${ }^{3}$ \& $\begin{array}{r}\text { 5966 } \\ \hline(86.55 \%) \\ \hline\end{array}$ \& (10.9440) \& (0.88\%) ${ }^{4}$ \& ${ }_{(1.53 \%)}{ }^{7}$ \& \& $\begin{array}{r}202 \\ (44.2002) \\ \hline\end{array}$ \& (55.80\%) \& (664.7370) \& 706 <br>
\hline 15 \& 222 \& \& \& \& \& \& \& 10 \& \& \& \& 37 \& \& 28 \& \& 467 \& \& \& ${ }^{10}$ \& 0 \& 231 \& 299 \& 530 \& 748 <br>
\hline 16 \& ${ }_{(47.540}^{220}$ \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& 436 \& \& \& \& \& (43.5860) 221 \& (56.42\%) 260 \& $(70.8600$
487 \& 702 <br>
\hline \& (50.460\%) \& (1.38\%) \& 590\% \& .69\%) \& \%) \& 440) \& (5.50\%) \& 440) \& (2.75\%\%) \& (0.46\%) \& (0.23\%) \& 88\%) \& 7\%\%) \& (5.96\%) \& ${ }^{(0.69 \%)}$ \& (89.530\%) \& (8.42\%) \& (0.82\%) \& (123\%) \& \& ${ }_{(45.3880)}$ \& ${ }_{(54.62907)}$ \& (69.37\%) \& <br>
\hline 17 \& $\begin{array}{r}\text { 208 } \\ \left(44.07 \%_{0}\right. \\ \hline\end{array}$ \& (1.06\%) ${ }^{5}$ \& 488
$(10.170 \%)$ \& (0.85\% ${ }^{4}$ \& (0.85\% ${ }^{4}$ \& -9\%) \& (7.636) \& 1480) \& (2.33\%) \& \& \& 690) \& (2.12\%) \& (5.08\%) ${ }^{24}$ \& 0 \& $\begin{array}{r}\text { (85.972) } \\ \hline\end{array}$ \& (11.4880) \& (0.91\%) \& (1.640) ${ }^{9}$ \& 0 \& (49.360) \& (50.640) 278 \& 549
6700 \& 788 <br>
\hline 18 \& \& \& \& \& \& \& \& ${ }^{15}$ \& \& 0 \& \& \& \& \& \& \& 119 \& \& 15 \& \& \& \& ${ }^{616}$ \& 863 <br>
\hline 19 \& 170 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& 0 \& . 28.80 \& \& \& ${ }^{846}$ <br>
\hline 20 \& 5600 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& .900\%) \& \& (64.8909) \& 1048 <br>
\hline \& $\begin{array}{r}(44.66 \%) \\ \hline 172\end{array}$ \& ${ }^{1.13 \%}$ ) \& $\begin{array}{r}\text { 5.99\%) } \\ \hline 28\end{array}$ \& (0.81\%) \& $\begin{array}{r}(3.400 \%) \\ \hline 14\end{array}$ \& 9.87\%)
57 \& (8.90\%) 41 \& (.430\%) \& (4.2109) \& (0.8190) \& $\frac{(0.81 \%)}{2}$ \& 9.39\%) \& (2.109\%) \& ${ }^{6929}$ \& 810) \& (85.7119)
436 \& $12.4880)$
56 \& (1.39\%) \& $\begin{array}{r}(0.42 \%) \\ \hline 17\end{array}$ \& \& (47.850) \& $\begin{array}{r}\text { (52.15\%) } \\ \hline 259\end{array}$ \& $\begin{array}{r}(68.8029) \\ \hline 18\end{array}$ \& <br>
\hline 21 \& ${ }_{\left(39.450_{0}\right)}^{17}$ \& ${ }_{(0.46 \%)}$ \& ${ }_{(6.42 \%)}$ \& (0.23\%) \& ${ }_{\left(3.210_{0}\right)}^{14}$ \& (13.07\%) \& (9.40\%) \& (3.440) \& (2.52\%) \& (1.15\%) \& (0.460\%) \& (10.09\%) \& (3.67\%) \& ${ }_{(6.190 \%}^{27}$ \& (0.23\%) ${ }^{1}$ \& (84.1776) \& (10.81\%) \& (1.74\%) \& (3.28\%) \& \& (50.0000) \& ${ }_{\text {(50.0029) }}^{25}$ \& (67.8990) \& <br>

\hline 22 \& $$
\begin{aligned}
& 104 \\
& (45.13 \%)
\end{aligned}
$$ \& ${ }_{\text {2 }}$ \& (8.855\%) \& (0.66\%) \& \[

$$
\begin{array}{r}
13 \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{gathered}
53 \\
(11.730)
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
35 \\
(7.746) \\
\hline
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& \left(1.770_{0} 8\right) \\
& \hline
\end{aligned}
$$

\] \& (2.21\%) \& (0.88\%) \& \& \[

$$
\begin{aligned}
& 34 \\
& (7.52 \%)
\end{aligned}
$$
\] \& (2.43\%) ${ }^{11}$ \& (4.87\%) \& $(0.88 \%)$ \&  \& (12.20\%) ${ }^{65}$ \& (1.50\%) \& (1.50\%) ${ }^{8}$ \& 0 \& $\begin{array}{r}\text { (48.036) } \\ \hline 256 \\ \hline\end{array}$ \& $\begin{array}{r}\text { (51.97\%) } \\ \hline \text { 27\% }\end{array}$ \& (65.2443) \& 817 <br>

\hline 23 \& (38.187) \& (2.130 \& ${ }^{29}$ \& \& ${ }^{15}$ \& \& 51 \& \& \& \& \& ${ }^{86}$ \& \& \& \& \& \& ${ }^{55}{ }^{4}$ \& \& 0 \& 358 \& 368 \& 726 \& 112 <br>
\hline 24 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& $\stackrel{89.1200)}{576}$ \& \& \& \& \& (49.3190)
327 \& \& (64.30\%) 68 \& 938 <br>
\hline \& (45.490\%) \& (0.69\%) \& (4.86\%) \& 0.69\%) \& 3.82\%) \& (10.76\%) \& (7.29\%) \& (1.56\%) \& (2.78\%) \& (0.17\%) \& (0.69\%) \& .03\%) \& (5.38\%) \& (5.90\%) \& (0.87\%) \& (84.210) \& (2.87\%) \& (.46\%) \& (1.46\%) \& \& (47.8190) \& (52.190\%) \& (72.920) \& <br>
\hline 25 \& ${ }^{248}$ \& (1.120 ${ }^{6}$ \& 28 \& \& ${ }^{23}$ \& \& 28 \& 13 \& 17 \& \& 56\% \& \& \& ${ }^{20}$ \& \& \& \& ${ }^{020}{ }^{6}$ \& (1.02\% ${ }^{6}$ \& 0 \& $\begin{array}{r}302 \\ \text { 51, }{ }^{302} \\ \hline\end{array}$ \& \& (52.590) \& 986 <br>
\hline 26 \& \& 14 \& 31 \& \& \& \& \& \& \& \& \& \& \& \& \& 578 \& \& \& 11 \& 0 \& 321 \& 329 \& 650 \& 944 <br>
\hline 27 \& 1790) \& \& 12 \& ( 8.870 \& ${ }^{18}$ \& \& 20\% \& \& \%) \& \& ${ }_{0}$ \& \& ${ }^{27}$ \& \& ${ }^{(1.380}{ }^{\text {a }}$ \& $\frac{9200)}{511}$ \& \& \% 380 \& \& \& \& \& 68.860\%) \& 82 <br>
\hline \& (60.08\%) \& (1.17\%) \& (2.35\%) \& (0.39\%) \& (3.52\%) \& 5\%) \& (7.83\%) \& (2.54\%) \& (0.98\%) \& 39\%) \& (0.20\%) \& (8.410\%) \& (5.28\%) \& (3.33\%) \& (1.37\%) \& (86.900\%) \& 9.86\%) \& (1.19\%) \& (2.04\%) \& \& (48.644\%) \& (51.36\%) \& (71.53\%) \& <br>

\hline 28 \& . 166 \& $\left(1.00 \%{ }^{4}\right.$ \& (8.98\%) \& (2.24\%) ${ }^{\text {a }}$ \& $$
\begin{array}{r}
110 \\
(2.4900)
\end{array}
$$ \& (9.98\%) \& 30

$(7.48 \%)$ \& (2.24\%) \& (2.24\%) \& (0.50\%) \& \& (6.48\%) \& (3.99\%) \& (10.47\%) \& (1.00\%) \& (85.87\%) \&  \& . $93 \%$ \% \& (4.50\%) \& \& $\begin{array}{r}229 \\ (49.0440) \\ \hline\end{array}$ \& 238
(50.96\%) \& $\begin{array}{r}\text { (71.30\%) } \\ \hline\end{array}$ \& 655 <br>
\hline 29 \& 1288

$\left(32.088_{0}\right.$ \& $$
\left.(1.250)^{5}\right)
$$ \& (83,

(18.30\%) \& $$
(0.75 \%)^{3}
$$ \& \[

$$
\begin{array}{r}
\left(2.010^{8}\right) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
31 \\
(7.77 \%) \\
\hline
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 33 \\
& (8,270)
\end{aligned}
$$

\] \& \[

(1.50 \%)

\] \& (2.01\%) ${ }^{8}$ \& \[

\left(0.7500^{3}\right.
\] \& (0.25\%) ${ }^{1}$ \& (16.044)

(1) \& (5.01\%) \& (2.76\%) \& (1.25\%) \& $\begin{array}{r}\text { (8. } \\ \text { (8599) } \\ \hline\end{array}$ \&  \& (1.74\%) ${ }^{8}$ \& \& 0 \& \& \& (71.250) \& ${ }^{647}$ <br>
\hline 30 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& ${ }^{457}$ <br>
\hline \& (33.46\%) \& .38\%) \& (4.94\%) \& (0.76\%) \& (0.38\%) \& (11.03\%) \& (8.75\%) \& 2.28\%) \& (2.66\%) \& (0.76\%) \& (1.14\%) \& (11.41\%) \& (3.04\%) \& (16.73\%) \& (2.28\%) \& (86.80\%) \& 9.24\%) \& (0.66\%) \& (3.30\%) \& \& (46.20\%) \& (53.80\%\%) \& (66.30\%) \& <br>
\hline 31 \& (40.456\%) ${ }^{163}$ \& (2.23\%) \& (8.936) ${ }^{36}$ \& (1.740) ${ }^{7}$ \& (0.25\%) ${ }^{1}$ \& (13.900\%) \& (5.460) \& (2.98\%) \& $\left(1.49 \%{ }^{6}\right.$ \& \& (0.25\%) \& (9.93\%) \& (3.97\%) \& (2.9880) \& 22
$(5.46 \%)$ \& $\begin{array}{r}403 \\ (83.96 \%) \\ \hline\end{array}$ \& $\begin{array}{r}\text { a } \\ \left.(11.04)^{5}\right) \\ \hline\end{array}$ \& 18
$(3.75 \%)$ \& (1.25\%) ${ }^{6}$ \& \& 233
(48.540) \& 247
(51.46\%) \& 480)
$\left(58.680_{0}\right.$ \& ${ }^{818}$ <br>
\hline 32 \& 136 \& \& \& 21 \& \& \& \& $8{ }^{8}$ \& \& 0 \& ${ }^{2}{ }^{2}$ \& (12630) \& \& \& (4.850\%) \& \& \& \& \& \& 234 \& 245 \& 479 \& 768 <br>
\hline \& $\frac{019}{156}$ \& \%) \& $\frac{16.0220)}{34}$ \& (5.10\%) \& \& \& [490) \& \& $\frac{10}{10}$ \& \& \& \& \& \& \& $\xrightarrow{86.0140} 4$ \& $\frac{3092}{61}$ \& \& \& \& \& $\frac{150 \%)}{291}$ \& 37\% 543 \& <br>
\hline ${ }^{33}$ \& (296) \& \& (7.470) \& (1.10\%) \& (2.86\%) \& 73\%) \& (5.05\%) \& (3.52\%) \& 20\%) \& (0.22\%) \& \& \& (5.71\%) \& (6.59\%) \& (2.86\%) \& (83,7906) \& (11.23\%) \& (1.10\%) \& \& \& (46.410) \& (5.590\%) \& $\begin{array}{r}\text { ( } 54.293 \\ \hline(620)\end{array}$ \& 858 <br>

\hline ${ }^{34}$ \& (42.820\%) ${ }^{176}$ \& (1.22\%) ${ }^{5}$ \& 150) \& (1.95\%) ${ }^{8}$ \& (2.430) \& \& (6.57\%) ${ }^{27}$ \& (3.89\%) $\begin{array}{r}16 \\ \text { (1) }\end{array}$ \& $199{ }^{9}$ \& 240) \& ${ }^{(0.490 \%}{ }^{2}$ \& \& (3.65\%) \& \& \& $\begin{array}{r}\text { (85.9880) } \\ \text { 411 } \\ \hline\end{array}$ \& (0.04\%) ${ }^{48}$ \& 1.05\%) ${ }^{5}$ \& (2.93\%) \& \& \& \& | 6478 |
| ---: |
| 63.230$)$ | \& 756 <br>

\hline 35 \& ${ }^{152}$ \& \& 31 \& \& \& ${ }^{32}$ \& \& \& \& \& \& \& \& \& \& ${ }^{362}$ \& \& \& \& \& 220 \& 212 \& 422 \& 710 <br>
\hline 36 \& \& \& \& \& \& \& \& \& \& 0 \& \& \& \& \& \& \& \& \& \& \& \& \& \& 736 <br>
\hline \& (34.25\%) \& (1.64\%) \& (9.32\%) \& (1.37\%) \& (0.82\%) \& (8.770) \& (3.84\%) \& (4.38\%) \& (1.10\%) \& \& (0.270) \& (17.53\%) \& (6.58\%) \& (4.38\%) \& (5.75\%) \& (84.490\%) \& (12.04\%) \& (0.93\%) \& (2.55\%) \& \& (48.15\%) \& (51.85\%) \& (58.70\%) \& <br>
\hline ${ }^{37}$ \& $\begin{array}{r}136 \\ \left(35.420^{2}\right) \\ \hline\end{array}$ \& (0.78\%) ${ }^{3}$ \& \& (1.82\%) \& (1.30\%) ${ }^{5}$ \& (10.420) \& 19
$\left(4.955_{2}\right.$ \& 11
$(2.86 \%)$ \& (1.56\%) \& 0 \& (0.26\%) \& (11.720)
(15 \& (6.25\%) \& (5.47\%) \& $\begin{array}{r}18.69 \\ \hline(4.69\end{array}$ \&  \& (9.75\%) \& (1.36\%) \& 108) \& \& $\begin{array}{r}\text { 209 } \\ \hline(47.3909\end{array}$ \& 232
(52.610) \& $\begin{array}{r}\text { (56.250) } \\ \hline\end{array}$ \& 784 <br>
\hline 38 \& \& \& \& \& \& \& \& \& \& 0 \& \& \& \& \& \& \& \& \& \& \& 227 \& 245 \& 472 \& ${ }^{839}$ <br>
\hline \& (41.299) \& (0.75\%) \& (5.47\%) \& (0.50\%) \& (0.50\%) \& (14.68\%) \& (6.97\%) \& (3.23\%) \& (1.99\%) \& \& (1.49\%) \& (1.44\%) \& (6.97\%) \& (2.49\%) \& 240) \& (85.17\%) \& (9.96\%) \& (2.33\%) \& (2.54\%) \& \& (48.096) \& (51.91\%) \& (56.26\%) \& <br>
\hline 39 \& (39.52\%) \& (0.66\%) ${ }^{3}$ \& (5.2440) \& (1.09\%) ${ }^{5}$ \& (0.66\%) ${ }^{3}$ \& 568) \& $\begin{array}{r}\text { 24 } \\ \left(5.240^{2}\right. \\ \hline\end{array}$ \& 285 \& ${ }^{16}$ \& 0 \& \& 10\%) \& $8{ }^{45}$ \& . 370 \& 87\%) \&  \& 9.940) ${ }^{54}$ \& (2.39\%) \& ${ }^{18}$ \& \& . 235 \& 2866 \& 543 \& 94 <br>
\hline 40 \& \& \& \& \& \& \& \& \& \& 0 \& \& \& \& \& \& \& \& \& ${ }^{12}$ \& \& ${ }^{352}$ \& 350 \& ${ }^{702}$ \& 1156 <br>
\hline \& 730 \& (190\% \& 570, \& $\left(1.870_{0}\right.$ \& , \& 710 \& $\frac{470}{26}$ \& $\frac{1100}{23}$ \& (1.53\%) \& \& ${ }_{(0.510 \%}^{3}$ \& ${ }^{46}$ \& $\frac{87}{47}$ \& (120) \& 5 \& 900\% \& 57 \& \& ${ }^{15}$ \& \& $\frac{1407}{241}$ \& \& 73\%) \& 860 <br>
\hline \& (34.48\%) \& .99\%) \& (3.45\%) \& (0.49\%) \& (0.25\%) \& .47\%) \& (6.40\%) \& 67\%) \& (1.97\%) \& \& (0.740\%) \& 33\%) \& (11.58\%) \& 96\%) \& 23\%) \& (84.23\%) \& (11.83\%) \& (0.83\%) \& \& \& (50.000 ${ }^{24}$ \& (50.000\%) \& (56.050) \& <br>
\hline 42 \& $\begin{array}{r}167 \\ \hline 44.8909\end{array}$ \& (0.54\%) ${ }^{2}$ \& \& \& ar

$\left(0.810^{3}\right.$ \& 52

9802 \& \& ${ }_{(3.23 \%)}^{12}$ \& (188\%) \& 0 \& 0.27\%) \& $$
\begin{array}{r}
34 \\
\left(9.140_{0}\right. \\
\hline
\end{array}
$$ \& (5.91020) \& \& \& $\begin{array}{r}\text { 372 } \\ \text { (83, } 0402 \\ \hline\end{array}$ \& (1.1709) \& \& (2.68\%) \& \& (48.8880) \& (51.12290) \& $\left.\begin{array}{r}448 \\ (62.6609\end{array}\right)$ \& 715 <br>

\hline 43 \& (35.435\%) \& (0.26\%) ${ }^{1}$ \& 35
$(7.87 \%)$ \& (1.31\%) ${ }^{5}$ \& (0.26\%) ${ }^{1}$ \& (14.96\%) ${ }^{57}$ \& (5.25\%) \& (3.15\%) \& (4.99\%) \& 0 \& (0.52\%) \& (13.39\%) \& (6.040) \& (5.25\%) ${ }^{20}$ \& (1.31\%) ${ }^{5}$ \& r
(87.191
3 \& (10.07\%) $\begin{array}{r}\text { 44, } \\ (1)\end{array}$ \& (1.37\%) ${ }^{6}$ \& (1.37\%) ${ }^{6}$ \& \& 204
$(46.68 \%)$ \& (5.320) \& 643
$(61.999$ \& 705 <br>
\hline 44 \& 212 \& \& 20 \& \& \& 68 \& 34 \& 20 \& 15 \& \& \& 106 \& 25 \& ${ }^{43}$ \& 18 \& 574 \& 52 \& 12 \& 14 \& 0 \& 328 \& 324 \& 652 \& 1103 <br>
\hline
\end{tabular}

|  | 36.93\% | 0.350 | (3.480) | 0.70\% | 1.050) | (11) | (5.920) |  | (2.610) |  | (0.170) | (18.470) | 360) | \%) |  | (88.04\%) | 2.88\%) |  |  |  | 31\%) | (49.690) | (59.110\%) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 45 | (122 | ${ }^{3}$ | ${ }_{0}^{26}$ |  | ${ }^{5}$ | ${ }_{49}^{49}$ | ${ }_{3}^{14}$ | 730\% | (11 | 290\% ${ }^{1}$ | ${ }^{0}$ | 388) | ${ }^{25}$ | 21 | 22 | 347) | ${ }^{66}$ |  |  |  | $\begin{array}{r}208 \\ 4808 \\ \hline 8\end{array}$ | 221 | 429 | ${ }^{744}$ |
| 46 | (30.388 | 9 | 14 |  | 1 | ${ }^{62}$ | ${ }^{23}$ | 10 | 10 | \% |  | (15380) | 20 | 21 | ${ }^{1}$ | 390 |  |  | 8 | 0 | 215 | 225 | 40 | 712 |
| 47 |  |  |  |  |  | 83 |  |  |  |  |  |  | 39 | 39 |  | 475 | 54 | 13 | 14 | 0 | 269 | 287 | 556 | 902 |
|  | (32.210 ${ }^{\text {a }}$ | (1.05\%) | 420) | 30\%) | (1.470\%) | 470) | 50\%) | (110) | 110) | 50\%) | 5\%) | 9.89\%) | $210)$ | $210^{2}$ | 05\%) |  |  |  |  |  | (48.38\%) |  | 640) |  |
| 48 | $\begin{array}{r}\text { 204 } \\ (34.290) \\ \hline\end{array}$ | (1.34\%) ${ }^{8}$ | 44 390 | (11) | $\begin{array}{r}12 \\ (2.02 \%) \\ \hline\end{array}$ | (210) | (4.20\%) | (2.02\%) | 710) |  |  | (9.246) |  | $\begin{array}{r}\text { (4.03\%) } \\ \\ \hline 24 \\ \hline\end{array}$ | 13 $(2.18 \%)$ |  |  |  | (0.75\%) | 0 | a 340 (51.280) |  | 663 (63.440) | 1045 |
| 49 | ${ }^{181}$ |  | 34 |  |  | 79 | 18 | 14 | 17 |  |  | 42 | 24 | ${ }^{60}$ |  | 493 | 34 |  | 14 | 0 | ${ }_{569}^{269}$ | 285 | $5{ }^{54}$ | 925 |
| 50 | 214 | 4 | 70 |  | 4 | 98 | 18 | 6 | 16 | ${ }^{1}$ |  | 33 | 26 | 45 | 2 | 548 | 47 |  | 17 | 0 | - 299 | 320 | 619 | 961 |
|  | 39.0.0\% 22 |  |  |  | 73\% |  |  |  | 22 |  |  |  |  | 5 |  |  |  |  |  |  | 3000 | (1.7000 38 |  |  |
| 51 | (33.720) |  | (7.65\%) | 2288 | 53\%) | (12.5402) | 36 (5.50\%) | (1.220\% ${ }^{8}$ | (3.36\%) ${ }^{22}$ | 310\% ${ }^{2}$ | 220\% ${ }^{8}$ | (13.300) | ( 7.1047$)$ | 55 $(8.410)$ | 14 $(2.14 \%)$ | (86.8509) ${ }^{654}$ | (2.960) | (0.80\% ${ }^{6}$ | (2.39\%) | 0 | $\begin{array}{r}\text { (48.87\% } \\ \hline\end{array}$ | 3 385 $(51.130)$ | 753 $(61.170)$ | ${ }^{231}$ |
| 52 | 239 |  |  |  |  |  |  |  | $1{ }^{13}$ |  |  | 54 | 29 |  |  | (8686) | 79 |  |  | 0 | ${ }^{(47595}$ | ${ }^{311}$ | ${ }^{7} 710$ | 1096 |
| 53 | 244 |  |  |  |  | 83 |  | 12 | 14 | 0 |  |  | 36 | 42 |  | 682 | 65 | 10 | 11 | 0 | 380 | 388 | 768 | 1215 |
| 54 |  |  |  |  |  |  |  |  |  | 0 |  |  |  |  | 0 |  |  |  |  | 0 |  | 245 |  | 671 |
|  | .01\%) | (2.48\%) | 900) | 740) | (1.99\%) | ${ }^{50} 2$ | (5.710) | (2.48\%) | 220) |  | (0.740) | 8.93\%) | .960) | \% |  | 84.1302) | \% | \% | (\%) |  | (48.850) | 51.15\%) | (71.39\%) |  |
| 55 |  | 0 | 0 | 0 | , |  | 0 | 0 | 0 | 0 | 0 |  |  |  | 0 |  |  | 0 |  | 0 |  |  | ${ }^{13}$ |  |
| Tot. | $\begin{array}{r} 10049 \\ (40.56 \%) \end{array}$ | $\begin{array}{r} 278 \\ (1.12 \%) \end{array}$ | $\begin{gathered} 1611 \\ (6.50 \%) \end{gathered}$ | $\begin{array}{r} 329 \\ (1.33 \%) \end{array}$ | $\begin{array}{r} 453 \\ (1.83 \%) \end{array}$ | $\begin{array}{r} 3065 \\ (12.37 \%) \end{array}$ | $\begin{array}{r} 1711 \\ (6.91 \%) \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline 7411 \\ (2.990) \end{array}$ | ${ }_{(2.55 \%)}{ }^{632}$ | $\begin{array}{r} 116 \\ (0.47 \%) \end{array}$ | $\begin{array}{r} 145 \\ (0.599) \end{array}$ | $\begin{array}{r} 2657 \\ (10.720 \%) \end{array}$ | $\begin{array}{r} 1194 \\ (4.82 \%) \end{array}$ | $\begin{array}{r} 1420 \\ (5.73 \%) \end{array}$ | $\begin{array}{r} 374 \\ (1.51 \%) \end{array}$ | $\begin{array}{r} 24775 \\ (86.24 \%) \\ \hline \end{array}$ | $\begin{array}{r} 29966 \\ (10.3200) \end{array}$ | $\begin{array}{\|c\|} \hline 387 \\ (1.35 \%) \end{array}$ | $\begin{array}{r} 598 \\ (2.080) \end{array}$ | $\begin{array}{r} (0.010)^{2} \end{array}$ | $\begin{array}{\|c} 13855 \\ (48.23 \%) \end{array}$ | (51.770\%) $\begin{array}{r}14873 \\ \text { (1) }\end{array}$ | 28728 $(62.24 \%)$ | 4615 |

I voti validi comprendono anche ivoti contestatie e provvisosirimente assegnati.
Sono considerati s stampati come votant e elettori solo quell delle sezion iscrut
Le percentual dei voti di Lista sono calcolate sul totale dei voti di Lista, mentre le restanti sono calcolate rispetto al totale votanti.

