## Elezioni Camera dei Deputat

## Comune di CASALE MONFERRATO

## Collegio Piemonte 2-U01-Alessandria

Riepilogo voti ai Candidati sezione per sezione
Sezioni scrutinate: 43 Su 43 - DATI UFFICIOSI

|  | barosini G . |  | ravazzi s. |  | Bodo F. |  | scagnettia. |  | MoLinari r. |  | MILETO P. |  | costanzo A. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sezione | v.cand. | V.Solo Cand. | v.cand. | V.Solo Cand. | v.cand. | V.Solo <br> Cand. | v.cand. | v.solo cand. | v.cand. | V.Solo <br> Cand. | v.cand. | V.Solo Cand. | v.cand. | V.Solo <br> Cand. | Totale Votic Candidati | Schede Bianche | Schede Nulle | voti Nulli | vcnas | votanti | Iscriti |
|  | ${ }_{(12.0880}^{58}$ | (0.83\% ${ }^{4}$ | (1.25\%) ${ }^{6}$ | 0 | $\xrightarrow{123}$ | ${ }_{(1.25 \%)}{ }^{6}$ | ${ }_{(6.2500}^{30}$ | ${ }_{(0.21 \%)}{ }^{1}$ | $\underset{(49.7909}{239}$ | ${ }_{\left(0.83 \% 0^{4}\right.}{ }^{4}$ | $\left(1.040^{5}\right)^{5}$ | 0 | (3.96\%) ${ }^{19}$ | ${ }^{0}$ | ${ }_{\text {4 }}^{480}$ | (0.20\% ${ }^{1}$ | $\frac{14}{(2.83 \%)}$ | ${ }^{0}$ | ${ }^{0}$ | ${ }_{(63.540)}^{495}$ | 779 |
|  | 12.9 $(14.090$ | (0.97\% ${ }^{5}$ | (1.35\%) | (0.58\%) ${ }^{3}$ | 12. (22.014, | (1.16\%) ${ }^{6}$ | $\begin{array}{r}18 \\ \text { (3.47\%) } \\ \hline 180\end{array}$ |  | (57.538) (570) | (1.740) | (0.58\%) | 0 | ${ }^{(0.97 \%}{ }^{5}$ | ${ }^{0}$ |  | (1.11\%) ${ }^{6}$ | $\begin{array}{r}12.817 \\ \hline\left(3.140^{2}\right) \\ \hline\end{array}$ | ${ }^{0}$ | ${ }^{0}$ |  | 738 |
| ${ }^{3}$ | ${ }_{\text {(1).60\% }}$ |  | ${ }_{\left(1.870_{0}{ }^{8}\right.}$ | (0.23\% ${ }^{1}$ | (35.130) | (2.1109) | (3.4170 (9,300 | ${ }_{\left(0.4700^{2}\right.}{ }^{2}$ |  | (1.410\% ${ }^{6}$ | ${ }^{(1.1706)}$ | 0 | ${ }^{10}$ | 0 | (96.1727) | (1.135\%) | (3.460) | ${ }^{\circ}$ | ${ }^{\circ}$ |  | 68 |
| 4 |  |  |  |  |  |  |  |  | ${ }^{(40.5290)}{ }^{193}$ |  |  | 0 |  |  | (96.170¢ ${ }^{366}$ |  |  | ${ }^{\circ}$ | 0 | ${ }_{\text {(65.290) }}^{379}$ | 57 |
|  | (5.740) 5 | (0.82\%) | (0.2709) |  | (25.96\%) | (1.090) | (9.56\%) | (0.55\%) | (52.730\%) | (1.370\%) | (1.6490) |  | (4.10\%) | (0.27\%) ${ }^{1}$ | (96.57\%) | (1.320\%) | (2.110) ${ }^{8}$ | 0 | 0 | ${ }_{(66.1490)}$ |  |
| ${ }^{5}$ | (11.16\%) ${ }^{54}$ | (0.21\% ${ }^{1}$ | (2.27\%) | ${ }^{0}$ | (20) (20.60\%) | (1.45\%) ${ }^{7}$ | (5.58\%) |  | (57.23\%) | (1.45\%) | (1.45\%) ${ }^{\text {7 }}$ | (0.21\%) ${ }^{1}$ | (1.65\%) ${ }^{8}$ | (0.21\%) ${ }^{1}$ | (984 (93880) | (0.78\%) ${ }^{4}$ | (5.24\%) | 0 | ${ }^{0}$ | 515 (72.036) | ${ }^{71}$ |
| 6 | (4.1990) | (0.44\%) ${ }^{2}$ | 12.210 <br> $(2.210)$ | ${ }_{(0.22 \%)}{ }^{1}$ | (18.1000) | (0.66\% ${ }^{3}$ | (11.040) | (0.22\%) ${ }^{1}$ |  | (2.21\%) | ${ }_{(1.32 \%)}$ |  | (3.53\%) |  | (96.1803) | (1.06\%) ${ }^{5}$ | (2.760\%) | ${ }^{0}$ | ${ }^{0}$ | ${ }_{(60.310)}^{471}$ | 781 |
| 7 | (9.68\%) ${ }_{\text {4, }}$ |  | (1.58\%) ${ }^{7}$ | (0.23\%) ${ }^{1}$ | (22.520) | ${ }_{(1.1300}^{5}$ | (8.56\%) |  | (55.389\%) | ${ }_{(1.58 \%)}$ | ${ }_{\text {(2.25\%) }}$ | (0.23\% ${ }^{1}$ | (2.03\%) | (0.450\%) | (95.4840) | (1.94\%) |  | ${ }^{\circ}$ | 0 | 60.41005 <br> 6.105 | 69 |
| 8 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{416}$ |  |  | 0 | 0 | $\frac{67.1000}{445}$ | 69 |
|  | (4.09\%) | (0.246\%) | (0.4880) |  | (25.00\% $)$ | (0.72\%) | (11.06\%) | (1.68\%) | (57.69\%) | (1.68\%) | (0.72\%) | - | 0.96\%) |  | (93.48\%) | (2.02\%) |  | - | - |  |  |
| ${ }^{9}$ | (3.88\%) |  | $(1.62 \%)$ | ${ }^{0}$ | (19,740) ${ }^{61}$ | (0.32\% ${ }^{1}$ | 34 (11.00\%) | 0 | (60.196) (18) | (0.97\% ${ }^{3}$ | (1.290\% ${ }^{4}$ | ${ }^{0}$ | (2.27\%) ${ }^{7}$ | (0.32\%) ${ }^{1}$ | $\begin{array}{r}\text { (93.0790) } \\ \hline\end{array}$ | ${ }_{\left(1.81 \%^{6}\right.}{ }^{6}$ | (5.12\%) ${ }^{17}$ | 0 | ${ }^{0}$ | (56.27\%) ${ }^{332}$ | ${ }^{590}$ |
| 10 | (4.18\%) | (0.60\%) ${ }^{2}$ | ${ }_{(0.60 \%}{ }^{2}$ | ${ }^{0}$ | (22.99\%) | (0.90\%) ${ }^{3}$ | (10.45\%) ${ }^{35}$ | (0.90\%) ${ }^{3}$ | (58.210, ${ }^{\text {19, }}$ | (1.49\%) | ${ }_{(1.49 \%)}$ | ${ }^{0}$ | (2.09\%) ${ }^{7}$ | 0 | (95.995\%) | ${ }_{(0.57 \%)}$ |  | ${ }^{\circ}$ | ${ }^{0}$ | (56.399 (61.55\%) | 56 |
| 11 | ( $\begin{array}{r}84 \\ (15.760)^{2}\end{array}$ | $\begin{array}{r}(0.00005 \\ \hline\left(0.940^{5}\right.\end{array}$ | (1.130\% ${ }^{6}$ | (0.190\%) ${ }^{1}$ | (21.2000) | (1.130) ${ }^{6}$ |  |  | (50.096) | (1.69\%) | (1.13\%) | 0 | (3.56\%) | 0 |  | (1.62\% ${ }^{\text {a }}$ |  | 0 | 0 |  | 76 |
| 12 |  |  |  |  | 99 |  |  |  | 259 |  |  | 0 | 23 | 3 | 457 |  | 20 | 0 | 0 | 489 | 745 |
|  | (8.75\%) | (0.22\%) |  |  | (21.66\%) | (1.090) | (6.56\%) | (0.440\%) | (56.67\%) | (1.75\%) | (1.310\%) |  | (5.03\%) | 0.660\%) | (93.460\%) | (2.45\%) |  |  | - |  |  |
| 13 | (10.07\%) ${ }^{45}$ | (0.45\% ${ }^{2}$ | (1.79\%) ${ }^{8}$ | ${ }^{0}$ | (108) | (0.89\%) ${ }^{4}$ | (8.05\%) ${ }^{36}$ | (0.670\%) | $\begin{array}{r}\text { (51.9002 } \\ \hline 23 \\ \hline\end{array}$ | (1.79\%) | (0.67\% ${ }^{3}$ | 0 | (3.36\%) $\begin{array}{r}15 \\ \hline\end{array}$ | (0.22\%\% ${ }^{1}$ | (96.130\%) | (1.29\%) ${ }^{6}$ | (2.58\%) | 0 | 0 | (68.386\%) | 68 |
| 14 | (12.236) | (0.87\% ${ }^{4}$ | ${ }_{\left(1.31 \%_{0}\right.}{ }^{(1)}$ | ${ }_{(0.22 \%)}{ }^{1}$ | (28.60\%) | (0.87\%) ${ }^{4}$ | (7.42\%) ${ }^{34}$ | ${ }_{\left(0.4400^{2}\right.}$ |  | . $87{ }^{4}$ | (0.66\%) ${ }^{3}$ | ${ }^{0}$ | (2.40\%) $\begin{array}{r}11 \\ (1)\end{array}$ | (0.22\%) ${ }^{1}$ | 988 <br> 97.240$)$ | (1.06\%) | (1.70\%) | 0 | 0 | (71.80\%) $\begin{array}{r}471 \\ \hline\end{array}$ | 65 |
| 15 | (11.98\%) | (0.190\%) | ${ }_{(0.380}{ }^{2}$ |  |  | (1.146\%) | ${ }_{\text {(6.840) }}{ }^{36}$ | 0 | (51.710, |  | (1.14\%) | 0 | ${ }^{10}$ |  |  | (1.470\% ${ }^{8}$ | (1.66\% ${ }^{9}$ | 0 | 0 | (70.3443) |  |
| 16 |  |  |  | 0 |  |  |  | 0 |  |  |  | 0 |  | 0 | 428 |  |  | 0 | 0 | 450 | 67 |
|  | (4.449\%) | (0.47\%) | (1.64\%) |  | (22.660) | (0.70\%) |  |  | (58.88\%) | (2.34\%) |  |  | (3.50\%) |  | (95.114\%) | (0.89\%) | (4.00\%) |  |  | (67.0690) |  |
| 17 | 4. (9.350) | (0.410\%) | (0.810) ${ }^{4}$ | ${ }^{0}$ |  | (0.20\%\%) ${ }^{1}$ | $\begin{array}{r}\left(6.500_{20}{ }^{32}\right. \\ \hline\end{array}$ | ${ }^{0}$ | $\begin{array}{r}\text { (50.006) } \\ (024 \\ \hline\end{array}$ | (1.42\%) | $(1.22 \%)^{6}$ | ${ }^{0}$ | $\begin{array}{r}\text { (2.64\%) } \\ \hline 13\end{array}$ | (0.20\%) ${ }^{1}$ | $\begin{array}{r}\text { 492 } \\ \hline 94.9892 \\ \hline\end{array}$ | (1.740\%) | (3.28\%) | 0 | 0 | (67.45\%) (1) | 768 |
| 18 | (11.02\%) |  |  | 0 | (20.16\%) | ${ }_{\left(0.54 \% 0^{2}\right.}$ | (6.720) | ${ }_{(0.27 \%)^{1}}$ | (58.06\%) | (1.34\%) | ${ }_{\left(1.08 \% 0^{4}\right.}$ | ${ }^{0}$ | (1.340\%) |  | $\begin{array}{r}372 \\ \hline 93.470_{0} \\ \hline\end{array}$ | (2.01\%) ${ }^{8}$ | $\begin{array}{r}13.28 \\ \hline(4.52 \%)\end{array}$ | ${ }^{0}$ | 0 | $\begin{array}{r}308 \\ (73.430) \\ \hline\end{array}$ |  |
| 19 | (6.22\%) | ${ }_{(0.4302)}{ }^{2}$ | (1.629\%) | (0.21\%) |  | (0.44430 ${ }^{2}$ | $\left(6.722^{26}\right.$ 37 (740) | ${ }_{\text {(0.43\% }}{ }^{2}$ | $\begin{array}{r}\text { (5.060 } \\ \text { (53.439) } \\ \hline\end{array}$ | (1.93\% ${ }^{(1.346)}$ | ${ }_{\text {coser }}$ | ${ }^{0}$ | (3.00\%) | ${ }_{(0.43 \%}{ }^{2}$ | (996.086) | (0.82\% ${ }^{4}$ | (1.5.29 | 0 | 0 | 485 <br> (71.010) |  |
| ${ }^{20}$ |  |  |  |  | (27.680 11 |  |  | 0 |  |  |  | 0 |  |  | (96.0890 |  |  | - | 0 | ${ }_{\text {(71.010 }}^{508}$ | 76 |
|  | (12.170\%) |  | (0.81\%) |  | (23.12\%) | (0.81\%) | (5.4880) |  | (53.756\%) | (1.42\%) | (1.22\%) |  | (3.45\%) | (0.61\%) | (97.05\%) | (0.79\%) | (2.17\%) |  |  | (66.15\%) |  |
| ${ }^{21}$ | (9.66\% ${ }^{45}$ | ${ }^{0}$ | (1.29\%) ${ }^{6}$ | ${ }^{0}$ | (22.5305) | 210\%) | (6.65\%) ${ }^{31}$ | ${ }^{0}$ | $\begin{array}{r}\text { (54.946) } \\ \hline 2.96 \\ \hline\end{array}$ | $\left(1.07 \%^{5}\right)^{\text {a }}$ | (2.15\%) | ${ }^{0}$ | (2.79\%) 13) | ${ }^{0}$ | $\begin{array}{r}\text { (96.086\% } \\ \hline\end{array}$ | (1.65\%) |  | 0 | ${ }^{0}$ | (66.999\%) | 724 |
| 22 | (9.6009 14, $(4.90 \%)$ | ${ }^{\circ}$ | $(1.200 \%)$ $\left(0.70 \% 0^{2}\right.$ | ${ }^{0}$ |  | $\left(0.21 \omega_{0}\right.$ $(1.050$ | $(6.0559$ 31 $(10.840)$ | ${ }^{(0.70 \%)^{2}}$ | $\begin{array}{r}\text { 54.5462 } \\ \hline\left(56.640_{2}\right. \\ \hline\end{array}$ | $\begin{array}{r}(1.07 \%) \\ (1.05 \% \\ \hline\end{array}$ | (2.45\%) | ${ }^{0}$ | (2.80\% ${ }^{8}$ | ${ }^{0}$ | $\begin{array}{r}\text { 286) } \\ \text { (94.086) } \\ \hline\end{array}$ | (1.6.9 ${ }^{3}$ $(0.99 \%)$ | ( $\begin{array}{r}1.930^{15} \\ \hline\end{array}$ | ${ }^{\circ}$ | 0 | (64.4104) |  |
| ${ }^{23}$ | (4.9300 ${ }^{22}$ | ${ }^{0}$ | (0.98\% ${ }^{5}$ | 0 | (21.6809 ${ }^{47}$ | ${ }^{(2.055 \%}{ }^{4}$ | (10.840) 11 |  |  |  | (1.7909\% ${ }^{3}$ | 0 | ${ }^{(2.80 \% 0 \%}{ }^{1}$ | 0 |  | (1.660 ${ }^{3}$ | (4.550 | 0 | 0 | - 64.4181 | 26 |
| ${ }^{24}$ |  | 0 |  | 0 |  |  |  |  | (47.020) |  |  | 0 |  |  |  |  |  | - | 0 |  | 62 |
|  | (6.17\% ${ }^{\text {c }}$ ) |  | (2.410) |  | (25.740) | (1.34\%) | (6.430\%) | (0.27\%) | (55.50\%) | (1.34\%) | ${ }^{(1.88 \%)}$ |  | (1.88\%) | (0.27\%) | (93.720\%) | (2.76\%) | (3.52\%) |  |  | ${ }_{(63.6880)}$ |  |
| ${ }^{25}$ | ${ }_{\left(4.640_{2}\right.}^{16}$ | (0.29\%) ${ }^{1}$ | (2.030) | (0.29\%) ${ }^{1}$ | (24.936\%) | (1.74\%) ${ }^{6}$ |  | (0.299\%) ${ }^{1}$ |  | (2.03\%) | (0.580\%) ${ }^{2}$ | ${ }^{0}$ | (2.610\%) | (0.29\%) ${ }^{1}$ | (96.37090) | (0.56\%) ${ }^{2}$ | (3.07\%) ${ }^{11}$ | 0 | ${ }^{0}$ | ${ }_{(62.5980)}{ }^{358}$ |  |
| 26 | (5.710) $\begin{array}{r}23 \\ \text { (6) }\end{array}$ | (0.25\%) ${ }^{1}$ | (1.240) ${ }^{5}$ | (0.25\%) ${ }^{1}$ | (26) (21.340) | (0.99\%) ${ }^{4}$ | (9.43\%) | (0.740) ${ }^{3}$ | 236 (58.560) | (0.99\%) ${ }^{4}$ | (0.999\%) | ${ }^{0}$ | (2.73\%) $\begin{array}{r}11 \\ (1)\end{array}$ | ${ }_{(0.50 \%)}{ }^{2}$ | $\begin{array}{r}\text { a } \\ \text { (903 } \\ \text { (980) } \\ \hline\end{array}$ | (1.44\%) ${ }^{6}$ | (1.68\%) | 0 | ${ }^{0}$ | 4 (65.00\%) | 64 |
| 27 | (6.54\%) | (0.27\% ${ }^{1}$ | (0.82\% ${ }^{3}$ |  | (23.710) | (0.82\% ${ }^{3}$ | $\begin{gathered} (11.99 \%) \\ (11.90) \end{gathered}$ |  | 198 (53.95\%) | (1.36\%) | ${ }_{(1.36 \%)}{ }^{5}$ | 0 | (1.63\%) |  | (995.320) | ${ }_{(1.82 \%)}{ }^{7}$ | (2.86\%) ${ }^{11}$ | ${ }^{0}$ | 0 |  | 61 |
| 28 |  |  |  | 0 |  |  |  | 0 |  |  |  | 0 |  | 0 |  |  |  | 0 | 0 | 393 |  |
| 29 | (4.58\%) | ${ }^{(0.540)}$ | ${ }_{\left(0.8100^{\circ}\right)}$ | 0 | (17.250) | (0.540\%) | (10.7880) |  | ${ }_{(62.2600)}^{1214}$ | ${ }_{\text {(1.08\%) }}^{(1206)}$ | ${ }_{(2.16 \%)}$ | 0 | (2.16\%) | 0 | (94.400\%) | (1.270\%) | (4.330) ${ }^{16}$ | $\bigcirc$ | 0 | (64.1190) |  |
|  | (7.350) | (1.31\%) | (1.05\%) |  | (22.57\%) | (0.26\%) | (10.240) | (0.26\%) | (56.17\% ${ }^{\text {c }}$ ) | (2.10\%) | (1.310\%) |  | (1.310\%) |  | (94.780\%) | (1.2490) | (3.98\%) |  |  | (65.79\%) |  |
| 30 | 38 (9.16\%) | (0.96\% ${ }^{4}$ | $\left(1.20 \%{ }^{5}\right.$ | 0 | 12.100 (24.10\%) | (0.72\%) ${ }^{3}$ | (8.436) ${ }^{35}$ | ${ }^{0}$ | $\begin{array}{r}\text { (51.570) } \\ \hline 214\end{array}$ | (1.69\%) | (2.410) | 0 | (3.13\%) | ${ }^{0}$ | $\begin{array}{r}\text { 93, } 8909 \\ \hline 415\end{array}$ | (2.26\%) | (3.85\%) ${ }^{17}$ | ${ }^{\circ}$ | 0 | (65.48\%) |  |
| ${ }^{31}$ | (7.39\%) |  | (0.57\%) ${ }^{1}$ | ${ }^{0}$ | $(2.1836$ (20.450) |  | (11.936) ${ }^{21}$ | ${ }^{0}$ | $\begin{array}{r}56.596 \\ \hline(54.55 \%)\end{array}$ |  | (2.27\% ${ }^{4}$ | ${ }^{0}$ | (2.840) | 0 | $\begin{array}{r}\text { (96.7006) } \\ \hline 17\end{array}$ | 0 | (3.30\%\%) | ${ }^{0}$ | 0 | (72.220) | 25 |
| 32 | (5.73\%) | $\left(0.57 \%_{0}^{2}\right.$ | (0.29\% ${ }^{1}$ | ${ }^{0}$ | (2) (1690) | (0.29\%) ${ }^{1}$ | (6.88\%) ${ }^{24}$ | (0.86\%) ${ }^{3}$ | (66.760\%) ${ }^{233}$ | (2.290) ${ }^{8}$ | (1.72\%) | ${ }_{(0.29 \%)}{ }^{1}$ | (1.72\%) ${ }^{6}$ | 0 | (92.339\%) | ${ }_{(1.06 \%)}{ }^{4}$ | ${ }_{\left(6.610^{2}\right.}{ }^{\text {a }}$ | ${ }^{0}$ | 0 | (68.23\%) | 55 |
| ${ }^{33}$ |  | (0.57\% | (0.20\% ${ }^{1}$ | 0 |  | ${ }^{1}$ |  | (0.860) | (60. 2007 |  |  | (0.290) |  | 0 | (92.37 |  | ${ }^{16.614}$ | 0 | 0 |  | 61 |
| 34 | ${ }_{(6.5309}{ }^{\text {a }}$ |  | $(0.30 \%)$ 3 | 0 | (18.400\%) | ${ }^{(0.30 \%)}{ }^{3}$ | 9,7999\%) | 0 | (61.4290) ${ }^{235}$ | (0.59\%) ${ }^{6}$ | 1.1906) |  | $\frac{3770)}{6}$ | 0 |  |  |  | 0 | 0 |  |  |
|  | (4.51\%) |  | (0.80\%) |  | (19.63\%) | (0.80\%) | (10.086\%) |  | (6, 33000 | (1.59\%) | (1.06\%) |  | (1.59\%) |  | (93.780\%) | (2.49\%) | (3.73\%) |  |  | (6.3220) |  |
| 35 | (3.06\%) ${ }^{9}$ | (3.06\%) ${ }^{9}$ | (0.68\% ${ }^{2}$ | ${ }_{(0.68 \%}{ }^{2}$ | (18.710) ${ }^{55}$ | (1.02\% ${ }^{3}$ | (5.7880) | (5.78\%) ${ }^{17}$ | (68.036) | (2.38\%) | (1.36\% ${ }^{4}$ | $(1.36 \%)^{4}$ | (2.38\%) | (2.38\%) ${ }^{7}$ | $\begin{array}{r}\text { (96. } 3949 \\ \hline 294 \\ \hline\end{array}$ | (0.980\%) | (2.62\%) ${ }^{8}$ | ${ }^{0}$ | 0 | 305 (69.16\%) |  |
| 36 | (6.32\%) | (0.79\%) ${ }^{3}$ | (0.53\%) ${ }^{2}$ | 0 | (18.420) | (0.79\%) ${ }^{3}$ | (6.05\%) | (0.53\%) ${ }^{2}$ | (62.890) | (2.11\%) | (2.37\%) | 0 | (3.42\%) | 0 | 380 (95.240) | (1.00\%) ${ }^{4}$ | (3.76\%) | 0 | 0 | (77.1290) | 56 |
| ${ }^{37}$ |  |  | (1.340) | 0 | $\begin{array}{r}109 \\ (29.300) \\ \hline\end{array}$ |  |  |  |  |  |  | 0 | $\begin{array}{r}\text { (3.420 } \\ \hline 1.76 \%) \\ \hline\end{array}$ |  | (95.24.3 |  | (2.340\%) | ${ }^{\circ}$ | 0 | (65.7005 | 58 |
| 38 | (6.18\%\% 10 | (0.270\% |  | 0 |  | ${ }^{(1.080}{ }^{\text {c }}$ |  |  | . 380 | ${ }^{1.08 \%}$ |  | 0 |  |  |  |  |  | 0 | 0 |  |  |
| 39 | (6.45\%) | (0.65\%) | ${ }^{(2.58 \%)}$ |  | (25.810) | (3.23\%) | ${ }_{(9.6880)}$ | (0.65\%) | (51.61\%) | (2.58\%) | (1.29\%) |  | (2.58\%) | (0.65\%) | (95.689\%) | (0.62\%) | (3.70\%) |  |  | (63.53\%) |  |
|  | (4.55\%) |  | (2.1220) |  | (17.27\%) | (1.210) ${ }^{4}$ | (11.210) |  | ${ }_{\text {(5.3606) }}^{180}$ | (1.210) ${ }^{4}$ | (4.55\%) | 0 | (3.940) |  | (94.2900) | (1.710\%) | (4.00\%) | 0 | 0 | (68.630\%) |  |
| ${ }^{40}$ | (6.450\%) ${ }^{2}$ | ${ }^{0}$ | $\left(3.236{ }^{1}{ }^{1}\right.$ | 0 | (25.810\%) ${ }^{8}$ | (3.230\%) ${ }^{1}$ | (9.68\%) ${ }^{3}$ | 0 | (51.610) ${ }^{16}$ | 0 | (3.23\% ${ }^{1}$ | 0 | 0 | 0 | $\begin{array}{r}31 \\ \hline 93.944^{3} \\ \hline\end{array}$ | (3.03\% ${ }^{1}$ | ${ }_{\left(3.03 \% 0^{1}\right.}$ | ${ }^{\circ}$ | 0 | 33 |  |
| ${ }^{41}$ | (6.40\%) | ${ }^{\circ}$ | (2.46\%) | ${ }^{0}$ | (37.446) | (0.99\%) ${ }^{2}$ | (8.87\%) | ${ }^{(0.49 \%)^{1}}$ | (42.8660) | (0.99\%) ${ }^{2}$ | ${ }_{(1.48020)}$ | 0 | ${ }^{0.490 \%}{ }^{1}$ | 0 | ${ }_{(88.5503}^{203}$ | 0 | (11.356) | ${ }^{0}$ | 0 | (68.560, ${ }_{\text {220 }}$ | 33 |
| 42 | (12.000\%) | ${ }_{(0.25 \%)}{ }^{1}$ | ${ }_{\left(1.00 \% 0_{6}\right.}$ | 0 | (27.50\%) | (1.25\%) | (11.00\%) ${ }_{\text {44 }}$ | (1.25\%) | (43.750) | (1.50\%) | (1.25\%) | 0 | (3.50\%) | ${ }_{(0.25 \%)}{ }^{1}$ |  | ${ }_{\text {(0.73\% }}{ }^{3}$ | (2.18\%) ${ }^{\text {a }}$ | 0 | 0 | (63.68\%) | ${ }^{64}$ |
| ${ }^{43}$ | (8.33\%) | (0.54\% ${ }^{2}$ | 0 | 0 | (2) (22040) (20) | (1.08\% ${ }^{4}$ | (13.440) (1) | (0.54\%) ${ }^{2}$ | 189 (50.810) | (1.346) | (1.340) ${ }^{5}$ | 0 | (4.036) | 0 | 97 (972 (130) | (0.26\%) | (2.61\%) ${ }^{10}$ | 0 | ${ }^{0}$ | 383 (62.790) | 61 |
| Tot. | ${ }_{\text {(8.19\% }}^{1332}$ | $\xrightarrow{70}$ | ${ }_{\text {(1.190) }}$ | (0.08\%) ${ }^{13}$ | (23811 | (0.94\%) | ${ }_{(8.32 \%)}^{1353}$ | ${ }_{\text {(0.41\%) }}{ }^{66}$ | ${ }_{\text {(54.790\% }}{ }^{8906}$ | (1.52\%) | (1.42\%) |  | ${ }_{(2.640)}^{429}$ | (0.18\%) |  | ${ }_{32 \%}^{225}$ | (3.40\%0) | 0 | 0 | 17060 $(66.46 \%)$ |  |

