## Elezioni Senato della Repubblica

 Comune di CHIERIRiepilogo voti alle Liste sezione per sezion
Sezion scrutinate: 33 Su 33 - DATI UFFICIOSI

| ion | GUALI | GRANDENORD | FNUOVA-FIAMMA | [M5S ${ }^{\text {P }}$ | PD | UEUROPA | Lorenzin | INSİEME | Popolofam |  | EGA | RzAIT | ${ }^{\text {TA }}$ | REU | CASAPOUND | PRI-ALA | POTpopolo | e voti Liste | lo Candidato | de Bia | Nulle | Voti Nulli | 5 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{\left(3.810_{2}\right)}$ | (0.17\%) | (0.50\%) | ${ }_{(26.660}^{160}$ | ${ }_{(23.840)}^{194}$ | (5.46\%) | (0.50\%) | (0.00\%) | (0.66\%) | (0.990) | ${ }_{\left(17.722_{0}\right.}^{\text {10 }}$ | ${ }^{(12.58 \%)}$ | (4.649) | ${ }^{(0.50 \%)}$ | (0.50\%) | (0.17\%) | ${ }^{(1.32 \%)}$ | (93.2104) | (4.32\%) | (0.77\%) | ${ }_{\text {coin }}^{\substack{11 \\(1.70 \%)}}$ | (0.00\%) | (0.00\%) | ${ }_{(76.60 \%)}^{688}$ |  |
|  | (4.690) | ${ }^{(0.235 \%)}$ | (0.47\%) | (24.889\%) | (24.18\%) | (3.29\%) | (2.11\%) | (0.47\%) | (1.64\%) | (0.70\%) | (16.67\%) | ${ }_{(13.62 \%)}$ | (5.40\%) | ${ }^{(0.47 \%)}$ | (0.470) | (0.00\%) | (0.70\%) | (95.09\%) | (1.34\%) | (0.00\%) | ${ }^{(3.13 \%)}$ | (0.45\%) | (0.00\%) | (70.66\%) |  |
|  | ${ }^{(3,770)}$ | (0.17\%) | (0.34\% | (20.55\%) | (28.08\%) | (5.99\%) | ${ }^{(0.000 \%}$ | (0.51\%) | (1.540) | (0.68\%) | (16.78\%) | ${ }_{(14.38 \%)}$ | (4.62\%) | (0.340) | (0.68\%) | (0.17\%) | ${ }_{\text {(1.370) }}$ | (93.29\%) | ${ }^{(3.67 \%)}$ | (0.80\%) | (2.240) | (0.00\%) | (0.00\% | (74.70\%) |  |
|  | ${ }^{(3.488 \%)}$ | 7\% | 52\% | ${ }_{(2506}^{146}$ | ${ }_{(28.529}^{164}$ | 0402) | 17\%) | (0.70\%) | (1.220) | (0.35\%) | (15.65\%) | 290) | ${ }_{\text {(3.48\%) }}$ | 0.52\%) | 0.52\%) | ${ }^{(0.00 \% \%)}$ | $\left.{ }^{(1.0409}\right)$ | (93.50\% ${ }^{575}$ | (2.93\%) | (0.81\%) | ${ }_{(2,7600}$ | (0.00\% | (0.00\% | ${ }_{(6,025}^{615}$ |  |
|  | (4.436) | (0.4490) | (0.4490) | (25.280) | (24.39\%) | (540) | (0.22\%) | (040\%) | (0.89\%) | 57\% | (17.52\%) |  | ${ }_{\text {cose }}^{22}$ | ${ }^{(0.67 \%)}$ | (1.11\%) | ${ }_{(0.22 \%)}$ | ${ }^{(1.55 \%)}$ | (89.8490) | (12.930 | 1.79\% | 89\%) | (0.00\% | 0.000\% | (67.5020 |  |
|  | (4.870) | (0.19\%) | (0.78\%) | (30.21\%) | (23.59\%) | (5.07\%) | (0.39\%) | (0.00\%) | (0.58\%) | (0.58\%) | (14.239) | 14.230) | 440) | (1.17\%) | (0.39\%) | (0.00\%) | ${ }^{(1.36 \%)}$ | (95.71\%) | ${ }^{(1.49 \%)}$ | (0.56\%) | (2.240) | (0.00\%) | (0.00\%) | 73.73\% |  |
|  | (3.63\%) | (0.00\%) | (0.00\%) | (31.750) | (22.12\%) | (6.32\%) | (0.63\%) | (0.00\%) | (0.95\%) | (0.63\%) | (17.220) | (10.90\%) | (4.27\%) | (0.00\% | (0.63\%) | ${ }^{(0.16 \%)}$ | (0.79\%) | (92.01\%) | (4.80\%) | (0.73\%) | (2.470) | (0.00\%) | (0.00\%) | (79.17\%) |  |
|  | (50) | (0.00\% | (0.78\%) | ${ }_{(30.550}^{(192)}$ | (27.54\%) | A40) | (0.00\%) | (0.94\%) | (0.470) | (0.00\%) | ${ }_{\text {(16.880 }}^{10}$ | (13.62\%) | (2.820) | (0.78\%) | (0.31\%) | (0.00\%) | (0.31\%) |  |  | $\left.{ }^{(0.440}\right)$ | 2.069\% | (0.00\%) |  |  |  |
|  | 295\%) | (0.29\%) | (0.15\%) | ${ }_{\text {(35.250) }}{ }^{23}$ | (20.50\%) |  | 0.15\%) | $\xrightarrow{\left(0.94 \% 0^{1}\right.}$ | ${ }_{\text {(0.740 }}{ }^{5}$ | (0.29\%) |  | 11.50\% | 55\%) | (0.440) | (0.2990 ${ }^{2}$ | ${ }^{(0.00 \% \%}$ | (0.440\% ${ }^{3}$ | (94.0460 | (3.390\% | (0.4409 ${ }^{4}$ | ${ }_{\text {(2.060 }}(2.85$ | (0.00\% ${ }^{\text {coso }}$ | (0.00\% | (78.77\% |  |
|  | ${ }_{\text {11 }}$ | - | - ${ }^{4}$ | 㖪 | (23,26\%) | $\xrightarrow{21}$ | (0.650 ${ }^{4}$ | ${ }^{(0.4805}$ | 3 ${ }^{6}$ | ${ }^{6}$ | ${ }^{112}$ | ${ }^{71173005}$ | (320 | 20\% | 810 | 00\% | \% | ${ }^{60}$ | 31 | ${ }^{40}{ }^{\circ}$ | \% | -0.000 | \% |  |  |
| ${ }^{11}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | (2.610) | (0.00\%) | (0.20\%) | 06\%) | (22.85\%) | (4.4190) | (0.60\%) | (0.60\%) | 20\%) | (0.60\%) | (17.840\%) | (11.220\%) |  | ${ }^{(0.80 \%)}$ | (0.60\%) | (0.20\%) | (1.60\%) | (92.92\%) | \% | (0.56\%) | (2.050) | (0.00\%) | (0.00\%) | 3\%) |  |
|  | (2.70\%) | 0.00\% | (0.58\%) | ${ }_{(30.1206)}^{156}$ | ${ }_{(22.7880}^{18}$ | (4.63\%) | ${ }^{(0.399 \%)}$ | (0.190) | (0.00\%) | (0.19\%) | \%) | (15.440) | (4.440) | (0.77\%) | 0.19 | (2.12\%) | (0.58\%) | (93.50\%) | \% | 80\% | ${ }^{(3.07 \%)}$ | (0.00\%) | (0.00\%) | ${ }_{\text {c }}^{\text {(73.97\% }}$ |  |
|  | 17\%) | (0.00\%) | (0.40\%) | (27.989) | (20.04\%) | (4.37\%) | (0.40\%) | (0.40\%) | (0.60\%) | 0.790\% | (19.05\%) | (16.27\%) | (4.370) | (0.00\%) | (0.20\%) | (0.400\% | ${ }^{(1.59 \%}$ | (96.55\%) | ${ }^{(1.15 \%)}$ | (1.15\%) | (1.150) | (0.00\%) | (0.00\%) | ${ }_{(77.5620}^{52}$ |  |
|  | (2.67\%) | (0.00\%) | (0.76\%) | (32.76\%) | (18.29\%) | (2.48\%) | (0.38\%) | (0.19\%) | (0.19\%) | (0.19\%) | (20.389\%) | (15.05\%) | (4.19\%) | (0.38\%) | ${ }^{(1.14 \%)}$ | (0.19\%) | (0.76\%) | (93.420) | (2.85\%) | (0.899\%) | (2.85\%) | (0.00\%) | (0.00\%) | (74.2462) |  |
|  | (2.99\%) | (0.28\%) | (0.28\%) | (32.290) | (21.91\%) | (3.98\%) | (0.14\%) | (0.43\%) | (0.710) | (0.28\%) | (20.06\%) | (9.820) | (4.84\%) | (0.57\%) | (0.43\%) | (0.28\%) | (0.71\%) | (93.73\%) | (4.13\%) | (0.67\%) | (1.47\%) | (0.00\%) | (0.00\%) | (79.030) |  |
| ${ }^{16}$ |  |  |  | ${ }^{139}$ | ${ }^{15}$ |  |  |  |  |  |  |  |  |  |  |  | (090) |  | 9 |  |  |  |  |  |  |
|  |  |  | (0.16\%) | ${ }^{(31.80 \% 8)}$ | ${ }^{\left(24.888^{\circ}\right.} 150$ | (2.97\%) | ${ }_{(0.16 \%)}$ | ${ }^{(0.82 \%)}$ | (0.9990) | (0.490\%) | (15.49\%) | (11.20\%) | (4.619\%) |  | ${ }^{(0.82 \%)}$ | (0.00\% | (0.99\%) |  | ${ }_{(1.410)}$ | (1.26\%) | (2.040) | (0.00\%) | (0.000) |  |  |
|  | ${ }_{12 \%}^{120}$ | (0.15\%) | (0.30\%) | ${ }_{(34.279)}^{169}$ | ${ }^{(23.59 \%)}$ | (2.52\%) | 0.30\%\%) | 30\% | (0.330) | 89\%) | ${ }_{(16.919}^{(14)}$ | 2.91\% | (2.820) | 0.30\% ${ }^{\text {a }}$ | 409 | 0.15 | (0.45\% | ${ }_{(97.1280}^{58}$ | (3002) | 0.43\% | 010) | \% | (00\% | (79.50\%) |  |
|  | (3.24\%) | (0.34\%) | 17\%) | ${ }_{(25.436}{ }^{19}$ | ${ }_{(21.50 \%}^{18}$ | (4.95\%) | (0.17\%) | 68\%) | (0.68\%) | (0.51\%) | ${ }_{(25.26 \%)}^{148}$ | 20\%) | 220, | 2\%) | 68\%) | $0.000 \%$ | ${ }^{1.022 \%)}$ | (93.4660) | (3.35\%) | .28\%) | ${ }_{\text {, } 1210}^{10_{2}}$ | 0\%) | 00\% | ${ }_{\left(74.111_{6}\right)}^{62}$ |  |
|  | 10\% | (0.00\%) | (0.38\%) | ${ }^{(33.52 \%)}$ | ${ }_{\left(26.440^{2}\right)}^{138}$ | (3.26\%) | (0.38\%) | 7\% | (0.57\%) | (0.38\%) | (14.37\%) | 12.640) | 6\%) | 0.380 | 0.57\% | 0.19\% | (0.96\% | (92.5502) | (3.010) | (0.899) | (3.55\%) | 0.00\%) | (00\%) |  |  |
|  | (4.0350) | ${ }^{(0.16 \%)}$ | (0.16\%) | ${ }_{\text {c }}^{1588}$ | ${ }_{\left(15.480_{2}\right.}^{15}$ | (6.940) | ${ }^{0.65 \%}$ | ${ }^{(0.16 \%)}$ | (0.4880) | (0.97\% | ${ }_{(17.106}^{106}$ | (11.770) | (4.190) | ${ }^{(0.00 \%)}$ | (1.290) | (0.00\%) | (1.13\%) | (92320 ${ }^{629}$ | (4.340) | (0.450) | (2.400\%) | (0.00\%) | (0.00\% | (77.58\%) |  |
|  | ${ }_{\text {1.880 }}$ | (0.140\% | (0.430\% | ${ }_{(21.380}^{198}$ | (30.20\%) | (4.340) | (0.000\% | (0.720) | (0.430) | (0.870) | ${ }_{(20.350}^{140}$ | 440) | 770) | (0.140) | (0.4380) | (0.00\% | (0.58\%) | (94.54\%) | (3.55\%) | (1.09\%) | ${ }^{(0.820} 0$ | (0.00\% | (0.000 | ${ }_{(78.120}$ |  |
|  | ${ }_{\text {(2890 }}$ | (0.320\% | (0.4880) | (124) | (24.920) | ${ }_{\text {3 }}^{31}$ | ${ }^{(0.96 \%}$ | (0.160\% | (1.290) | (0.480) | (20.74090) | ${ }^{(13,1880}$ | (4.500\% | (0.16\%) | (0.160) | (0.160\% | (1.459\%) | ${ }^{91.4780}$ | (5.590\% | (0.880\% | (2.060 ${ }^{\text {a }}$ | (0.000\% | (0.000 | (78,250) |  |
|  |  | (0.00\%) | (0.000\% | (21.07\%) | (27.85\% | (5.57\%) | (0.00\% | (0.240) | ${ }^{(1.450}{ }^{\text {a }}$ | (0.480) | (15.250) |  | (3, $150^{2}$ | 0.97\% | (0.970) | (0.290\% | (1.450\% | ${ }^{93,86 \%}$ | (3.410) | (1.140\%) | ${ }^{\left(1,366^{2}\right.}$ | (0.230) |  |  |  |
| ${ }^{24}$ |  | (0.17\%) | (0.34\%) | (12020) | ${ }_{\text {125 }}^{125}$ | $\xrightarrow{\text { (5.57\% }}$ | $0.170_{0}$ | (0.17\%) | ${ }_{\text {(1.455 }}\left(0.52^{3}\right)^{3}$ | 0.52\% | (22.036) | (13.940 | ${ }_{\text {c }}^{\text {(4.65\% }}$ | ${ }^{0.52 \%}$ | (0.349\%) | (0.340\%) | (0.69\%) | (95.580) |  | (1.440 |  | (0.230 | 0.00\% |  |  |
| ${ }^{25}$ |  | (0.16\%) | ${ }^{(0.32 \%)}$ | 132 | ${ }_{\text {125 }}^{15}$ | (3.440, 38 | (0.488\% ${ }^{3}$ | ${ }^{(0.1780 \%}$ | ${ }^{(0.5250}{ }^{3}$ | (0.16\%) | ${ }_{\text {\% }}$ | $\xrightarrow{(13.996}$ | ${ }_{\text {che }}$ | $\xrightarrow{0.32202020}$ | ${ }^{(0.34090 \%}$ | $\xrightarrow{0.446 \% 0^{1}}$ | (0.09\%909 |  | (1.970) | ${ }^{0.1600}$ | ${ }^{(2,300} 0$ | (0.000 ${ }^{\text {cose }}$ | (0.00\% |  |  |
| ${ }^{26}$ |  | - ${ }^{101400^{1}}$ | - | ${ }^{185}$ | (27 520 | \% | - $0.0880^{2}$ | 20 | 130 | 400 | ${ }^{105}$ | ${ }^{94}$ | ) | ${ }^{280}$ | 0710 | 00\% | 17006 | \% | ${ }^{28}$ | \% | 200 | (0.000 | \% |  |  |
| ${ }^{27}$ |  | - | - | ${ }^{137}$ | ${ }^{12}$ | ${ }^{36}$ | - | \% | ${ }^{50}$ | ${ }^{1}$ | ${ }^{89}$ | 121 | ${ }^{4.588}$ | - | - | \% | - ${ }^{3}$ | ${ }^{6} 5$ | 19 | - |  |  |  |  |  |
|  |  |  | - | 120 | 154 | ${ }^{57}$ | - 10.10 |  |  |  |  |  |  |  |  |  |  | $\stackrel{(93.590}{554}$ |  |  |  |  |  |  |  |
|  | (4.330) | (0.36\%) | (0.00\%) | 1.66\% | 800\% | (6.68\%) | (0.18\%) | 0.18\% | (1.26\%) | (0.72\%) | 90\% | (9.9330) | ${ }_{860}$ | 36\% | 0.72\% | (0.00\%) | 0.36 | 91.72\% | , | 0.66\%) | (2.32\%) | 0.00 | (0.00\%) | ${ }^{80.3200}$ |  |
|  | (2.21\%) | (0.00\%) | (0.00\%) | ${ }_{(31.57 \%)}$ | (12.58\%) | (3.97\%) | (0.44\%) | (0.440) | (0.440) | .88\%) | (21.63\%) | (17.88\%) | 5.08\% | (0.440) | (0.88\%) | 0.00\% | (1.55\% | (89.88\%) | (5.16\%) | (1.39\%) | (3.57\%) | 0.00\% | \%00) | (82.49\%) |  |
|  | (3.72\%) | (0.23\%) | (0.23\%) | $\left.{ }_{(31.650}^{136}\right)$ | (17.40\%) | (4.65\%) | (1.40\%) | (0.70\%) | (0.23\%) | (1.16\%) | (17.490) | (17.210) | (2.330) | (0.47\%) | (0.23\%) | 0.000 | (0.936) | (92.87\%) | (4.10\%) | (1.30\%) | ${ }^{(1.730)}$ | (0.00\%) | (0.00\%) | (80.38\%) |  |
| s | (3.10\%) | (0.160) | (0.330\%) | ${ }_{(36.278)}^{(220}$ | ${ }_{(16.50 \%)}^{101}$ | (3.27\%) | (0.16\%) | (0.65\%) | (1.31\%) | (0.65\%) | ${ }_{\text {(18.460) }}{ }^{113}$ | (12.420) | (4.08\%) | (0.33\%) | ${ }_{(1.31 \%)}$ | (0.00\%) | (0.98\%) | (92.030 ${ }^{\text {a }}$ | (5.26\%) | (0.75\%) | (1.95\%) | ${ }^{(0.000 \%)}$ | (0.00\%) | (75.65\%) |  |
|  | (1.57\%) | (0.22\%) | (0.22\%) | ${ }_{\text {(33.560) }}$ | (16.78\%) | (2.240\%) | (0.899\%) | (0.22\%) | (0.45\%) | 0.67\%) | ${ }_{\text {(19.4680 }}{ }^{87}$ | (15.66\%) | (4.03\%) | (0.45\%) | ${ }_{(1.34 \%)}$ | (0.220\%) | (2.01\%) | (91.887) | (3.91\%) | (0.82\%) | (3.29\%) | ${ }^{(0.000 \%)}$ | (0.00\%) | ${ }_{(38.1989}^{488}$ |  |
|  | (2.28\%) | (0.00\%) | (0.00\%) | ${ }_{(29.6890}^{130}$ | (21.230\%) | (3.20\%) | (0.468\%) | (0.00\%) | (0.00\%) | (1.14\%) | ${ }_{(25.340)}^{111}$ | (11.649\%) | (3.65\%) | ${ }^{(0.00 \%)}$ | (0.919) | (0.23\%) | (0.23\%) | (92.9909) |  |  |  | (0.00\%) | (0.00\%) | ${ }_{(76.217 \%)}^{471}$ |  |
| Tot. | $\begin{array}{r} 622 \\ 3.33 \%) \end{array}$ |  |  |  |  |  | $\xrightarrow{74}$ |  | $\frac{0.0142}{1420} 5$ | (107) |  |  | (738) | (0.45\% ${ }_{\text {84 }}$ | (0.618 | 30 <br> 30, <br> 30\%) | 183 <br> 0.988$)$ | 18663 | $\underset{\substack{691 \\(3.4590}}{\text { a }}$ | 160 $0.800_{0}$ | ${ }_{\text {2 }}^{4.242}$ |  |  | ${ }_{\substack{19660 \\(7650}}$ |  |

Ivot validi comprendono anche i voti contestati e provvisoriamente assegnati.
voti validi NON comprendono i voti assegnat il solo candidato uninominale.
Sono consideratie stampati come votanti e elettori solo quellid delle sezioni scrutinate.

