Elezioni Senato della Repubbica
Consultazione: Elezioni Politiche 2022
Collegio Lazio - U05-Guidonia
iepilogo voti ai Candidati sezione per sezio
Sezioni scrutinate: 49 Su 49 - DATI UFFICIOSI

|  | DESSI' E. |  | SILVESTRONI M. |  | NOBILI M. |  | BIZZONI M. |  | FUDULI C. |  | PIAZzONI I. |  | CHIRICOS. |  | ADDARIO L. |  | GARA S. |  | CALDARELLI P. |  | Totale Voti | Schede Bianche | Schede Nulle | $\left\lvert\, \begin{aligned} & \text { Voti } \\ & \text { Nulli } \end{aligned}\right.$ | $\begin{aligned} & \mathrm{VCN} \\ & \mathbf{A S} \end{aligned}$ | Votanti | Iscritti |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sezione | 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. | $\begin{aligned} & \text { V.Solo } \\ & \text { Cand. } \end{aligned}$ | v.Cand. | $\begin{aligned} & \text { V.Solo } \\ & \text { Cand. } \end{aligned}$ | v.Cand. | $\begin{aligned} & \text { V.Solo } \\ & \text { Cand. } \end{aligned}$ | v.Cand. | $\begin{aligned} & \text { V.Solo } \\ & \text { Cand. } \end{aligned}$ |  |  |  |  |  |  |  |
|  | (1.09\%) |  | (43.880\%) ${ }^{240}$ | (0.91\%) | (1.64\%) |  | (2.01\%) |  | (0.18\%) |  | (6.20\%) ${ }^{34}$ | (0.36\% ${ }^{2}$ | ${ }_{(26.2884}^{144}$ | (2.01\%) ${ }^{11)^{10}}$ | (0.91\%) |  | (17.52\% ${ }^{96}$ | (1.82\%) | (0.36\%) |  | ${ }^{\text {(97.519 }}$ | (0.18\%) | (2.31\%) ${ }^{13}$ |  |  | (68.54\% ${ }^{562}$ |  |
|  | (1.01\%) |  | (33.20\%) | (1.41\%) | (2.21\% ${ }^{12}$ |  | (1.61\%) | (0.20\%) | (1.61\%) |  | (6.84\% ${ }^{34}$ ) | (0.80\%) | (24.1480) | (0.80\%) | (0.20\%) |  | (28.9796) | (1.41\%) | (0.20\%) |  | (95.959\%) | (1.74\%) | (2.32\%) |  |  | (71.35\%) |  |
|  | (1.43\%) |  | (43.20\%) | (1) | (0.48\% ${ }^{(12.2 \%}$ |  | (1.19\%) | (0.24\%) | (0.48\%) |  | (7.64\%) | (0.72\%) | (17.18\%) | 0.95\%) | (0.24\%) |  |  | (0.48\%) |  |  | (996.329) | (0.69\%) | (2.99\%) |  |  | (63.783, |  |
|  | (1.46\%) |  | (48.0230) | (1.67\%) | (1.67\% ${ }^{8}$ | (0.21\%) | (0.21\%) |  | (0.21\%) |  | (6.89\%) | (0.221\%) ${ }^{1}$ | (18.58\%) | (1.88\%) | (1.04\%) |  | (21.50\%) | (1.04\%) | (0.42\%) |  | (99.1889) | (2.01\%) | (1.81\%) |  |  | (65.879, ${ }^{\text {498 }}$ |  |
|  | (0.56\%) |  | (44.033\%) ${ }^{\text {236 }}$ | (1) (1.31\%) | (1.49\%) |  | (1.49\%) |  | (0.75\%) | (0.19\%) | (4.29\%) ${ }^{23}$ | (0.19\%) | (26.12\%) | (0.93\%) | (0.75\% ${ }^{4}$ |  |  | (0.75\% ${ }^{4}$ | (0.56\%) |  | (97.6336) | (1.09\%) | (1.28\%) |  |  | (63.034\%) |  |
|  | (0.68\%) ${ }^{\text {a }}$ |  | (47.50\%) | (1.36\%) | (2.27\%) | (0.23\%) | (0.91\%) | (0.23\%) | (0.45\%) | (0.23\%) | $(2.95 \%)$ |  | ${ }^{(21.36 \%)^{94}}$ | (1.14\% ${ }^{5}$ | (0.91\%) |  | (22.7300 | 0.68\%) | 0.23\% |  | (97.7840 | (1.33\%) | (0.89\%) |  |  | (61.310 ${ }^{\text {450 }}$ |  |
|  | (0.58\% ${ }_{\text {a }}{ }^{\text {a }}$ |  | $\xrightarrow{\left(40.8400^{281}\right.}$ | (1.45\%) | ${ }_{(1.45 \%)}$ |  | (1.31\%) |  | (0.29\%) |  | (8.72\%) |  | ${ }^{121.305}$ |  | (0.97\% ${ }^{\text {a }}$ |  | (22.85\% ${ }^{172}$ | (17020 $0^{12}$ |  |  | (98.0108) | 71\% |  |  |  | 770.502 |  |
|  | (0.26\% ${ }^{2}$ |  | (47.68\%) ${ }^{360}$ | (1.46\%) | (1.59\%) |  | $(0.53 \%)^{4}$ |  | (0.13\% ${ }^{1}$ | (0.13\%) | (7.42\%) | (0.79\%) | (221206) |  | (026\% |  | (19729 ${ }^{149}$ | (146\% | (026\% ${ }^{\text {a }}$ |  | ${ }^{97} 0^{755}$ |  |  |  |  | $168.738^{78}$ | ${ }^{113}$ |
|  | (1.99\%) |  | (37.79909, | (1.27\%) | $(3.07 \%)$ | (0.18\%) | (1.81\%) | (0.18\%) | (0.72\%) |  | (5.42\%) | (0.36\%) ${ }^{2}$ | (25.50\%) | (2.53\%) | (0.54\%) |  | (22.2403) | (0.72\% ${ }^{4}$ | (0.90\%) |  | (97.35\%) | (0.70\%) | (1.94\%) |  |  | ${ }_{(65.97 \%)}^{\text {56\% }}$ |  |
|  | $(1.42 \%)^{4}$ |  | (54.96\%) | (0.71\% ${ }^{2}$ | (1.77\%) | 0.35\%) | 1.06\%) | 35\% | (1.77\%) |  | (3.19\%) |  | (22.34\%) | (12\%) | (2.136\% ${ }^{\text {c }}$ | 0.35\% | (11.355\%) | (1.06\%) |  |  | (95.92\% ${ }^{282}$ | (2.72\%) | 1.36\% |  |  | (45.30\%) |  |
|  | (1.76\%) |  | (48.2492) | (1.32\%) | $(0.88 \%)^{4}$ | (0.22\%) | (1.10\%) |  | (0.88\%) ${ }^{4}$ |  | (5.29\%) | (0.22\%) | (18.72\%) | (1.76\%) | (0.66\%) |  | (22.0330) | (0.449\%) | (0.44\%) |  | (997.2296) | (1.07\%) | (1.719\%) |  |  | (57.65\%) |  |
|  |  | (0.19\%) | (44.57230) | (1.74\%) | (1.36\%) |  | (1.16\%) | (0.19\%) | (0.78\%) |  | (4.07\%) | (0.19\%) | (23.45\%) | (0.58\%) | (0.58\%) | (0.19\%) | (22.2996) | (1.55\%) |  |  | (99.959\%) | (0.75\%) | (2.26\%) |  |  | (63.033. ${ }^{\text {5 }}$ |  |
|  | (1.96\%) | (0.36\%) | (41.812, |  | (2.14\% ${ }^{12}$ |  | (1.07\%) | (0.18\%) | (0.89\%) |  | (3.74\% ${ }^{21}$ | (0.36\%) | (20.2880) | (0.18\%) ${ }^{1}$ | (0.71\% ${ }^{4}$ |  | (27.2293) | (0.89\%) | (0.18\%) |  | (99.40\% ${ }^{56 \%}$ ) | (1.20\%) | (2.40\%) |  |  | (67.87\% ${ }^{\text {5 }}$ |  |
|  | (1.19\%) |  | (38.45\% ${ }^{\text {25 }}$ | \% ${ }^{8}$ ) $0.899 \%$ | (2.53\%) |  | (1.64\%) |  | (0.30\%) | (0.15\%) | (5.51\%) | (0.45\%) | (27.87\%) | (1.19\%) | (0.45\%) |  | (21.912, | (0.45\%) | (0.15\%) |  | (97.67\%) | (0.58\%) | (1.75\%) |  |  | (67.428) | ${ }^{1019}$ |
|  | (0.96\%) |  | (46.839\%) | (1) ${ }^{\text {a }}$ | $\left(1.93 \%{ }^{14}\right.$ | $(0.28 \%)^{2}$ | (1.10\%) |  | (0.69\%) |  | (6.06\% ${ }^{4}$ | $\left(0.69 \%{ }^{5}\right.$ | (24.93\% ${ }^{181}$ | (1.10\% ${ }^{\circ}{ }^{\text {a }}$ | (0.14\%) ${ }^{\text {a }}$ |  | (17.350\%) | (0.28\%) ${ }^{2}$ |  |  | (97.978\% ${ }^{726}$ | (0.40\%) | (1.62\%) |  |  | (65.34\%) | ${ }^{113}$ |
| ${ }^{16}$ | (1.67\%) | (0.24\%) | (41.67\%) | (1) ${ }^{(0.95 \%}{ }^{4}$ | (0.48\% ${ }^{2}$ |  | (2.14\%) |  | (0.48\%) |  | (5.24\%) ${ }^{22}$ | (0.24\% ${ }^{1}$ | (20.71\%) | (1.67\%) | (1.19\%) |  | (26.43\%) | (1.19\%) |  |  | (95.4550) | (1.59\%) | (2.95\%) |  |  | (57.370) |  |
|  | 0.98\% ${ }^{5}$ |  | (37.8.8092) | \% ${ }^{2}$ ( $\left.2.76 \%^{1 / 2}\right)^{14}$ | (1.38\%) |  | (1.38\%) |  | (0.79\%) |  | (7.48\%) | (0.79\% ${ }^{4}$ | (26.550, ${ }^{137}$ | (1.18\%) | (0.39\%) ${ }^{2}$ |  | (22.6406) | (1.38\%) | (0.59\%) |  | (996.3906) | (0.38\%) | (3.23\%) |  |  | (67.39\%) |  |
|  | (0.64\% ${ }^{3}$ |  | (45.099\%) ${ }^{211}$ | (5.13\%) | (2.56\% ${ }^{\frac{12}{12}}$ |  | 50\%) |  | (0.21\% ${ }^{1}$ |  | (5.98\% ${ }^{28}$ | (0.21\% ${ }^{\text {a }}$ | (25.2179) | (0.43\% ${ }^{2}$ ) | (0.43\% ${ }^{2}$ |  | (17.959\%) | (0.85\% ${ }^{4}$ ) | (0.43\% ${ }^{2}$ |  | (96.8998) | (0.83\% ${ }^{4}$ ) | (2.28\%) |  |  | (60.159\%) |  |
|  | (1.48\%) | (0.19\%) | (47.0495) | (0.37\%) | (1.48\% ${ }^{(2)}$ |  | (0.749\%) |  | 0.37\% ${ }^{2}$ |  | (5.73\%) | (0.37\% ${ }^{\text {a }}$ | (19.4409) | (1.30\%) | (0.19\%) |  | (23.52\%) | (2.04\%) |  |  | (96.09\%) | (0.53\%) | (3.38\%) |  |  | (6.365\%) |  |
|  | (1.00\%) |  | (45.7009 ${ }^{312}$ | (1.290\%) | (2.87\%) |  | (2.15\%) | (0.29\%\%) | (0.57\%) |  | (4.30\%) | (0.14\%) | (24.219\%) | (0.86\%) | (\%) ${ }^{4}$ |  | (18.3428) | (10\%\%) | $(0.29 \%)^{2}$ |  | (97.4999\%) | (1.12\% ${ }^{\circ}$ | (1.40\%) ${ }^{10}$ |  |  | (57.146\%) |  |
|  | 1.04\%) |  | (49.19930) | ( ${ }^{32}$ ) $(2.37 \%)$ | $\left(1.78 \%{ }^{12}\right.$ |  | 1.04\%) |  | 1.04\%) |  | (6.52\% ${ }^{4 \times}$ |  | (21.9368) |  | (0.15\%) |  | (17.389\%) | (0.89\%) |  |  | (97.40\% ${ }^{675}$ | (0.72\% ${ }^{5}$ | (1.88\%) |  |  | (61.889\%) |  |
|  | (1.20\%) |  | (42.2332) | (1.20\%) | (0.80\% ${ }^{4}$ |  | (1.79\%) |  | (0.40\% ${ }^{2}$ |  | (4.38\% ${ }^{2}$ \% ${ }^{\text {a }}$ |  | (22.11919) |  | (0.60\%) ${ }^{\text {a }}$ |  | (25.90\%\%) | (1.59\%) ${ }^{\text {\% }}$ | (0.60\%) ${ }^{\text {a }}$ |  | (97.4802, ${ }^{50,5}$ | (1.55\%) | (0.97\% ${ }^{5}$ |  |  | (67.4159) |  |
|  | (1.79\%) |  | ${ }^{(45.02296}$ | (0.60\% ${ }^{3}$ | (2.19\%) |  | (1.59\%\%) | (0.20\% ${ }^{1}$ ) | (0.40\%\%) |  | (5.58\% ${ }^{28}$ | (0.20\% ${ }^{\text {a }}$ | (22.9175) | (1.99\%) | (0.80\% ${ }^{4}$ |  | (18.73\%) | (1.00\%) | (1.00\%\%) |  | (94.01902) | (0.56\%) | (5.43\%) |  |  | (57.98384, |  |
|  | (2.24\%) |  | (46.46954) | ) (1.53\%) | (1.42\% ${ }^{12}$ | (0.12\% ${ }^{1}$ | (0.71\% ${ }^{6}$ | 0.12\% ${ }^{1}$ | 12\% $0^{1}$ |  | (6.01\% ${ }^{51}$ | 0.47\% ${ }^{\text {a }}$ | (24.06\% ${ }^{204}$ | (0.94\% ${ }^{8}$ | 0.24\% ${ }^{2}$ |  | (18.75959) | (0.71\% ${ }^{6}$ |  |  | (98.03989 ${ }^{\text {848 }}$ | (0.81\% ${ }^{\text {a }}$ | (1.16\%) |  |  | (6.4369) |  |
|  | (0.78\% ${ }^{\text {c }}$ |  |  | (1.420) | (1.81\% ${ }^{14}$ |  | (1.68\%) |  | (0.90\%) |  | (6.20\% ${ }^{48}$ |  | (21.19\%4) |  | (0.78\%\% |  | (22.329\%) | (1.16\%) | (0.13\% ${ }^{1}$ |  | (97.488\% ${ }^{787}$ | (1.13\%\%) | (1.39\%) |  |  | (69.719\%) |  |
|  | (1.17\%) |  | (40.289\%) ${ }^{172}$ | (0.70\%) | $\left(1.17 \%^{5}\right)$ |  | (1.64\%) | (0.23\% ${ }^{1}$ | (0.47\% ${ }^{2}$ | (0.23\%) | (6.32\% ${ }^{22}$ ) | 23\% ${ }^{1}$ | (27.87919) | (2.58\% ${ }^{11}$ | 0.70\% ${ }^{3}$ |  | (20.37\% ${ }^{8}$ | (0.47\% \% ${ }^{2}$ |  |  | (98.69\%) ${ }^{42}$ ) | . $9 \%^{3}$ | (0.699\%) |  |  | (63.12936) |  |
|  | (0.85\%) |  | (49.8880, 41 | (1.46) ${ }^{1 / 2}$ | (2.43\% ${ }^{20}$ |  | (1.09\%) | (0.24\%) | (0.85\%) | (0.12\%) | (4.26\%) ${ }^{3,5}$ | (0.49\% ${ }^{4}$ | (25.917\%) | (1.82\%) | (0.36\%) |  | $\left(14.233^{117}\right)$ | (0.73\%) | (0.12\% ${ }^{1}$ |  | (97.3929) | (83\%) | (1.78\%) ${ }^{15}$ |  |  | (57.8940) |  |
|  | (1.090\% ${ }^{\text {a }}$ |  | (59.2.2934) | (1) | (2.32\%) | (0.14\% ${ }^{1}$ | (0.95\%) |  | (0.14\%) |  | 50\%\%) | $(0.27 \%)^{2}$ | (18.8396) | (1.09\%) | (0.41\%) |  | (12.288\%) | (1.09\%) | (0.27\%) |  | (96.57\%3) | (0.53\%) | (2.90\%) |  |  | (65.43\%) |  |
|  | (2.02\% ${ }^{\text {\% }}$ |  |  | ( | (1.87\% ${ }^{12}$ | (0.31\%) | (0.78\% ${ }^{5}$ |  | (1.09\%) |  | (3.58\%) | (0.16\%) | (17.76\% ${ }^{174}$ | (1.09\%) | (0.47\% \% ${ }^{\text {a }}$ |  | (17.609\%) | (1.25\%) | (0.16\% ${ }^{\text {a }}$ |  | (97.2790) | (0.61\% ${ }^{4}$ | (2.12\% ${ }^{14}$ |  |  | (66.53\%) |  |
|  | (2.05\%) | (0.17\%) | (62.56\%\%) | (0.85\%) | (2.05\%) ${ }^{\frac{12}{12}}$ | $(0.34 \%)^{2}$ | (0.85\%) |  | (0.17\% ${ }^{\text {a }}$ |  | (6.32\%) | (0.51\% ${ }^{3}$ | (10.77\% ${ }^{\text {a }}$ ) | (0.85\%) | (0.34\%\%) | $(0.17 \%)^{1}$ | (14.53\% ${ }^{\text {8 }}$ ) | (0.17\% \% ${ }^{1}$ | (0.34\% ${ }^{2}$ |  | (95.900\%) | (1.31\% ${ }^{\text {\% }}$ | (2.79\%) |  |  | (67.7880) |  |
|  | (2.07\%) |  | (49.53\%\%) | (1.69\%) | (2.45\%) | (0.19\%) | (0.75\% ${ }^{4}$ |  | (0.56\%) | (0.19\%) | (2.82\%) | (0.38\%) | (22.22\%) | (1.13\%) | (0.94\%) |  | (18.27\%) | (0.75\%) | (0.38\%) |  | (97.7993) | (0.55\%) | (1.66\%) |  |  | (56.50\%\%) |  |
|  | (1.39\%) | (0.13\%) | (47.2995\%) | \% ${ }^{5}$ (2.02\% ${ }^{1 / 6}$ | (1.51\% ${ }^{12}$ |  | 77\%) | 0.25\%) | (0.13\%) |  | $\left(4.0460_{2}^{32}\right)$ | (0.25\%) | (21.1998) | (1.39\%) | (1.01\% ${ }^{\circ}$ | (0.13\%) | ${ }_{\left(21.699^{172}\right)}$ | (1.39\%) |  |  | (97.069\%) ${ }^{\text {793 }}$ | 988\% ${ }^{\circ}$ | (1.96\% ${ }^{16}$ |  |  | (65.52\%) ${ }^{817}$ |  |
|  | (1.10\%) |  | (46.6380) ${ }^{38}$ | (1) | (1.47\%) |  | (1.84\%) | (0.12\% $0^{1}$ | (0.499\%) |  | (5.02\% ${ }^{44}$ | (0.122\% ${ }^{1}$ | (22.15\%) 18 | (1.71\%) | (0.73\% ${ }^{6}$ |  | (20.3206) | (0.73\% ${ }^{6}$ | (0.24\% ${ }^{2}$ |  | (96.5976) ${ }^{818}$ | (1.89\%) | (1.54\%) |  |  | (65.386\% ${ }^{884}$ |  |
|  | 1.10\%) | (0.16\%) | (49.699\%) | ( $1.722^{11}$ | (1.72\%) | (0.16\% ${ }^{1}$ | (1.72\%) | (0.16\%) | (1.10\%) |  | $\left(3.76 \%_{4}^{24}\right.$ | (0.31\% ${ }^{2}$ | (18.97\% ${ }^{127}$ | (1.10\%) | (0.31\% ${ }^{2}$ |  | (21.47\%) | (0.94\%\%) | $0.16 \%{ }^{1}$ |  | (98.4693) | (0.31\% ${ }^{2}$ | (1.23\%) |  |  | (65.1998) |  |
|  | (0.49\% ${ }^{3}$ |  |  | (1.64\%) | (1.81\%) |  | (1.48\%\%) | (0.16\% ${ }^{\text {a }}$ | (0.99\%) | (0.16\%) ${ }^{1}$ | (6.74\%) | (0.16\%) | (20.39\%) ${ }^{124}$ | (0.66\% ${ }^{4}$ | (0.33\% ${ }^{2}$ |  | (16.12\% ${ }^{\text {\% \% }}$ | (0.99\%\%) | (0.16\%\%) |  | (98.2290) ${ }^{\text {E20 }}$ | $0.97 \%$ \% | $\left(0.81 \%^{5}\right)^{\circ}$ |  |  | (62.0220) |  |
|  | (1.02\% $0^{5}$ |  | ${ }_{(54.7120)}^{260}$ |  | (1.64\% ${ }^{\text {c }}$ |  | (1.23\%) |  | (0.82\% ${ }^{4}$ | (0.41\% \% ${ }^{2}$ | (4.71\%) | (0.20\%) | (18.85\% ${ }^{\text {\% }}$ / | (0.41\% ${ }^{2}$ | $(0.82 \%)^{4}$ |  | (15.98\% ${ }^{7}{ }^{\text {c }}$ | (0.82\% ${ }^{4}$ | (0.20\%) |  | (97.2488) | (0.80\%) | (1.99\%) |  |  | (61.650\%) |  |
|  | (2.35\% ${ }^{\text {\% }}$ |  |  | (0.94\%) | (1.57\%) |  | (2.83\% ${ }^{\text {\% }}$ |  | (0.94\% ${ }^{6}$ |  | ${ }^{5} 5.655^{33}{ }^{33}$ |  | ${ }^{(26.53 \%)}$ |  | (1.26\%) ${ }^{\text {a }}$ |  |  | (0.31\% ${ }_{4}^{2}$ | (0.31\% ${ }^{2}$ |  | (97.5650) ${ }^{636}$ | (0.92\% \% ${ }^{\text {a }}$ | (1.53\%) |  |  | (55.2557) |  |
|  | (2.31\% ${ }^{1 / 2 \%^{1 / 4}}$ |  | (44.30080 ${ }^{268}$ | (0.98) | (3.31\% ${ }^{20}$ |  | (1.98\%) ${ }^{\text {\% }}$ |  | (0.66\%) ${ }^{4}$ |  | (5.45\%) |  | ${ }_{(20.83 \%)^{126}}$ |  | (0.50\%) ${ }^{\text {a }}$ |  | (20.50\% ${ }^{124}$ | (0.66\% ${ }^{4}$ | (0.17\% ${ }^{1}$ |  | (97.9005 ${ }^{\text {605 }}$ | (1.13\%) | $(0.979 \%)$ |  |  |  |  |
|  | (2.53\% ${ }^{\text {¹3 }}$ |  | (45.7235 ${ }^{235}$ | (1.75\%) | (1.75\%) |  | 58\%) | (0.19\% ${ }_{0}^{1}$ | (0.19\% ${ }^{1}$ |  | (3.119 ${ }^{161}{ }^{16}$ | (0.39\% ${ }_{0}^{2}$ |  | (0.58\%) ${ }^{3}$ | (0.78\% ${ }^{4}$ | (0.199\% ${ }_{6}^{1}$ |  | (0.58\% ${ }^{3}$ | (0.19\% ${ }^{1}$ |  | (96.80\%4) ${ }^{\text {518 }}$ | (0.38\% ${ }^{2}$ | (2.82\% ${ }^{15} 17$ |  |  | (55.543, ${ }^{592}$ |  |
|  | (1.26\%) |  |  |  | (2.09\%) |  | (1.05\%) |  | (0.21\%) |  | (6.49\% ${ }^{\text {a }}$ 25 |  | (17.57\% ${ }^{\text {\% }}$ |  | (0.63\%) |  | (16.955 ${ }^{\frac{81}{16}}$ | (0.84\%) | (0.21\%) |  |  | (0.61\%, | (2.24\% ${ }^{110}$ |  |  |  |  |
|  | (1.65\%) |  | (51.5478) ${ }^{2128}$ | (1.42\%) | (2.13\%) |  | (1.65\%) | (0.24\% ${ }_{0}^{1}$ | (0.2490) |  | ${ }^{\left(5.990_{2}^{25}\right.}{ }^{25}$ | (0.95\% ${ }^{4}$ | (17.26\%) | (1.65\%) | (1.18\% ${ }^{5}$ |  | (17.97\%) | (0.95\%) ${ }^{4}$ | (0.47\% \% ${ }^{2}$ | (0.24\% ${ }^{1}$ | (92.56\%) | (1.97\%) | (5.47\%) |  |  | (55.26\%) |  |
|  | (2.07\%) | (0.19\%) ${ }^{1}$ | (52.828. ${ }^{281}$ | (1.32\%) | (1.138\%) |  | (1.50\% \% |  | (0.19\%) |  | (4.70\%) | (0.19\%) | (18.98\%) | (1.13\%) | 0.56\% ${ }^{3}$ ) | (0.199\% ${ }^{\text {² }}$ | (17.86\%) | (1.32\%) | (0.19\%) |  | (97.7956) | (0.744\%) | (1.47\% ${ }^{\text {a }}$ ) |  |  | (62.894\%) |  |
|  | (1.65\%) |  | ${ }_{(51.655 \%}^{251}$ | (1.03\%) | (3.50\%) | (0.21\% ${ }^{1}$ | (0.62\% $0^{3}$ ) | (0.21\% ${ }^{1}$ | (1.03\%) |  | (4.53\% ${ }^{\frac{2}{2} \text { 2 }}$ | (0.62\% ${ }^{3}$ | ${ }^{(20.58 \%)}$ | (0.41\%) | (0.21\% ${ }^{1}$ |  | (16.26\%9) | (0.62\% \% ${ }^{3}$ |  |  | (97.5996) | (0.40\% ${ }^{2}$ | (2.01\% $\left.{ }^{10}\right)^{23}$ |  |  | (59.59\%) |  |
|  | (1.210\%) |  | (48.4595) ${ }^{285}$ | (1.210) | (1.55\%) |  | (1.90\%) |  | (0.522\%) ${ }^{3}$ |  | (4.48\% ${ }^{\text {a }}$ | (0.340\% ${ }^{2}$ | (23.4576) ${ }^{\text {13, }}$ | (1.72\%) | (0.699\%) | (0.17\% ${ }_{0}^{1}$ | (17.59092) | (0.52\% ${ }^{3}$ ) | (0.17\% ${ }^{1}$ |  | (95.24980 ${ }^{\text {5 }}$ | (0.999\%) | (3.78\%) |  |  | (52.50090 ${ }^{\text {60, }}$ |  |
|  | (1.68\%) ${ }^{\text {P2, }}$ |  | (49.8650) ${ }^{300}$ | \% (1.82\%) | (2.37\%) |  | (0.844\% ${ }^{\text {a }}$ |  | (0.56\% ${ }_{4}^{4}$ |  | (6.2895) ${ }^{\text {a }}$ | (0.56\% ${ }_{4}^{4}$ | (18.8595) | (0.70\% ${ }^{5}$ | (0.288\% ${ }_{4}$ |  | (19.137) ${ }^{137}$ | (1.40\%) | (0.149\%) |  | (96.89\% ${ }^{716}$ | (0.54\%) | (2.57\%) |  |  | (6.68839 ${ }^{73}$ |  |
|  | (0.866\% ${ }^{\text {a }}$ |  | $\xrightarrow{(51.3000}{ }^{3205}$ | (1.03\%) | (1.712\%) |  | (0.68\% ${ }_{8}^{4}$ |  | (0.68\% ${ }^{4}$ |  | (5.9995 ${ }^{\text {a }}$ | (0.68\% ${ }^{4}$ | (19.0.111/ 131 | (0.68\% ${ }_{4}^{4}$ | (0.68\% ${ }_{5}^{4}$ |  | (18.490. ${ }^{198}{ }^{147}$ | (1.37\% ${ }^{8}$ ) | (0.51\% ${ }^{3}$ ) |  | (97.01984 56 | (1.00\% ${ }^{6}$ | (1.99\% ${ }^{\text {(12) }}$ |  |  |  |  |
|  | (2.67\% ${ }^{15}$ |  | ${ }^{\left(40.042^{225}\right.} \mathbf{3 1 4}$ |  | (1.25\%) |  | (1.42\%) |  | (0.36\% ${ }_{4}^{2}$ |  | (3.56\%) ${ }^{\text {a }}$ | (0.53\% ${ }^{3}$ |  | (0.71\% ${ }^{4}$ ) | (0.899\% ${ }^{5}$ | (0.18\% ${ }^{1}$ | (26.1690) | (0.899\%) | 0.18\% ${ }^{1}$ | (0.18\% ${ }^{1}$ | (98.45\%6) | (0.70\% ${ }^{4}$ | (0.88\%) |  |  | (54.38\%) ${ }^{57}$ |  |
|  | (1.15\%) |  | (51.3924) | (1.15\%) | (1.479\%) | (0.16\% ${ }^{1}$ ) | (0.98\% ${ }^{6}$ | (0.16\% ${ }_{0}^{1}$ | (0.65\% ${ }^{4}$ ) |  | (4.75\%) | (0.33\% ${ }^{2}$ | (20.62\% ${ }^{126}$ ) | (1.31\% \% ${ }^{\text {a }}$ | (0.82\% ${ }^{5}$ ) |  | (18.00\% ${ }^{110}$ | (0.98\%) | (0.16\% ${ }^{1}$ |  | (98.7140) |  | (1.29\%) |  |  | (53.73690) |  |
|  | (2.24093) |  |  | 5 ${ }^{3}$ | (2.855.98) | ( ${ }^{4}$ |  |  | ${ }_{(1.020 \%)}^{166}$ |  | (4.675 ${ }^{1515}$ | (0.419, ${ }_{\text {a }}{ }^{2}$ | (20.12\%) | ${ }_{(1.020 \%)}^{(279)}$ |  |  | (15.04\% ${ }^{7}$ | (0.410 $0_{0}^{2}$ ) |  |  | (97.4392) | (0.9996) | ${ }_{(1.58 \%)}$ |  |  | (52.8209 ${ }^{\text {20, }}$ |  |
| Tot. | (1.39\%) | (0.03\%) | (477.08\%\%) | ) (1.49\%\%) | (1.86\%) | (0.06\%) ${ }^{18}$ | $(1.32 \%)$ | $(0.08 \%)^{23}$ | (0.59\%) | $\left(0.04 \%{ }^{10}\right.$ | (5.32\%) | $(0.32 \%)$ | (21.86\%) ${ }^{\text {b }}$ | (0.98\%) | $(0.60 \%)$ | $(0.03 \%)^{\circ}$ | (19.76\%\%) | $(0.96 \%)^{272}$ | (0.23\%) ${ }^{64}$ | $(0.01 \%)^{2}$ | $(97.10 \%$ ) | (0.89\%) ${ }^{259}$ | (2.01\%) |  |  | (62.03\%) ${ }^{29212}$ |  |

I voti validi ale iste NoN comprendono ivoti assegnati al soll candiatat.
Sono considerati estampati come votanti e elettori solo quelli delle sezioni scrutina
Le percentuali dei voti dei Candidati sono calcolate rispetto al totale dei voti ai Candidati,

