## ELEZIONI REGIONALI

## Consultazione：ELEZI ONI REGIONALI E COMUNALI 2010

Regione ：PIEMONTE－Comune di MONCALI ERI
Circoscrizione elettorale di ：TORINO

## Riepilogo voti alle ilste provin

Sezioni scrutinate： 54 Su 54 －DATI UFFICIOSI

| sezione |  |  | No－ | A＿Torinol | L＿GriLIo | olgranata |  |  |  | x＿Bressom | Moderat | uda | sins＿Luv | VERDI＿C | IDV | fed＿SINR | radical | PD Pid | PIEM＿SI |  |  | PDL | Pen＿cotac | consum． | dc |  | ELadestraa |  | 80 | $\left\lvert\, \begin{gathered} \text { Voti Solo } \\ \text { L.Reg. } \end{gathered}\right.$ | Totale <br> Voti Validi | $\begin{array}{\|l\|} \hline \begin{array}{l} \text { Schede } \\ \text { i } \\ \text { Bianche } \end{array} \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Voti } \\ \hline \text { Non Validid } \\ \hline \end{array}$ | vcnas | V．N．Nulii | Votanti | 1 scrith |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  |  | 20 |  |  | \％ |  |  | ${ }^{4} 8{ }^{4}$ | ${ }^{2}$ | 9 | 11 | 8 | 14 | 34 | 14 |  | 124 |  | ${ }^{18}$ |  | ${ }_{128}^{128}$ | ${ }^{6}$ |  | 2 | 10 | ${ }^{0.665}$ | ${ }_{102205}^{1}$ | 56 | 51 | 509 | 11 | 10 |  |  | 530 | 1276 |
| 2 | ${ }_{\text {cose }}$ | （0．003\％${ }^{\text {a }}$ | （0．00\％${ }^{0}$ | 19\％ | 920 | （0．19\％\％ |  | 1 ${ }^{1}$ | （36\％） | ， | ${ }_{(4,2689}$ |  | ${ }_{(1,36 \%)}$ | ${ }_{\text {（1，} 1.55 \%}^{8}$ | （1，9590） | （3．06817 | ${ }^{10.605}{ }^{2}$ | $\xrightarrow{124.680_{0}}$ |  | ， | \％ | （20．7356 |  | 0．99\％ | （0．00\％\％ | （1．240） |  |  | ， | （027 | （96．0989 | （28\％ | 年 25 | \％ | （0\％） | （12483） | 08 |
| 3 | \％ | \％ | （00．00\％\％ | \％ex | 1 | \％\％ | \％ | 2 | 56e | 10 | （16） | 7 | ${ }_{\text {ckem }}^{12}$ | \％ | $\xrightarrow{46}$ | 9 |  | 98 |  | ， 15 |  | （1351 | \％ |  |  | ${ }^{7}$ | 2 | 3 | ${ }_{\text {cke }}^{54}$ | ， 74 |  |  | 15 |  |  | － | 795 |
| 4 | ${ }^{4}$ | 20\％${ }^{1}$ | 00．00\％ |  | \％${ }^{1}$ | \％ |  | 1 | ${ }^{3}$ | 8 | 9 | 18 | 14 | 9 | 36 | $1{ }^{13}$ | ${ }^{\left(0.64800^{3}\right.}$ |  | 2 |  | ${ }^{3}$ | （1350 | 4 | \％ | 2 | \％ | \％ | 3 | 79 | （186\％ | （ 571 |  | \％${ }^{2}$ |  | 0 |  | 768 |
| 5 |  |  | \％ |  | ${ }^{0.002095}$ | 4 |  | 2 | ${ }^{0.0 .6102} 4$ | 8 | \％${ }^{3}$ |  | ${ }_{3} 17$ | 5 | － 39 | （ 74 |  | $\begin{array}{r}108 \\ \hline 308 \\ \hline\end{array}$ | $\xrightarrow{0.412080}$ | ${ }_{\text {cta }}$ |  | 149 <br> 189 <br> 39 | $\xrightarrow{0.8888^{2}}$ | 0 |  | ${ }^{6}$ | 3 | \％${ }^{3}$ | ${ }^{69}$ | 96 | 61230 | ${ }^{1.530}$ | 14 | 0 | 0 | come | 821 |
| 6 |  |  | 0 | （0．00\％\％ |  |  |  |  | ${ }_{(108989}$ | 5 | ${ }^{2681}$ | ${ }^{13}$ | ${ }_{\text {a }}$ | 5 | 14， 1 |  |  | 88 | ${ }_{\text {（0．59920 }}$ |  |  | ， 10.78 | 3 |  | 2 | ${ }_{\text {（1．78\％\％}}$ | 3 |  | 40 | ¢ 62 | （32909 | 19 $(4.450)$ | 10 | 0 | 0 | 年 428 | 702 |
| 7 | （1） |  | \％ |  | （6\％） | \％ |  | ${ }^{6} 6_{2}$ | ${ }_{\text {a }}$ | 10 | （ 19 |  |  | \％ | （ |  |  | 93 |  | 21 |  | （2885 | 4 | \％ | ${ }_{\text {\％}}^{0.9595 \%}$ | 年11 | \％${ }^{2}$ |  | ${ }^{8} 85$ | （10） | （6．2200 | ${ }_{\substack{\text { a } \\ \text {（1．4．02\％}}}^{7}$ | 19 | \％ | 0 |  | 915 |
|  | 2 |  | 0 | （0．000\％ 0 | ${ }^{(0.36000 \%}$ | 1 |  | 2 | \％ | $\substack{10 \\ \hline 005}$ | \％ | （10） | 4 | 6 | $\xrightarrow{5.236}$ | 15 |  |  | 2 | ${ }_{\text {cos }}^{11}$ |  | （1290 | 2 | 0 |  | 6 |  | ${ }^{1}$ | ${ }^{74}$ | （122 | （612900 |  | 13 |  | 0 |  | 52 |
| 9 | \％e\％ |  | 0 |  |  |  |  | ${ }^{0}$ | （ ${ }^{1}$ | 5 | S6\％ | 11 |  | \％ |  | 0 |  | （esme） | 14 <br> 605 <br> 605 | ${ }_{(2,5096)}^{6}$ |  | （1750\％ | 1 | 0 | \％ 6 | 7 |  |  | 78 | （890） | 4．580\％ | ${ }_{\text {a }}$ | 6 |  | 0 | （ 4280 | 639 |
| 10 |  |  | 0 |  |  | ${ }^{10.50 \% \%}$ |  |  | （0．750\％ | 14 <br> 120 <br> 10 |  | 7 | ${ }^{0.00092}$ | 2 | 18， | 12 |  | 64， | ${ }_{\text {a }}$ | ${ }_{\text {（25018）}}^{8}$ |  | ， 177 | ${ }^{2}$ | 0 |  | ${ }^{1}$ | － 0.0250 | －0．00900\％ | ${ }_{\text {\％}}^{65}$ | ${ }_{\text {g\％}}$ | 408 |  | 5 | 0 | 0 | $\xrightarrow{\text { ciev }}$ | 663 |
| 11 |  |  | 0\％${ }^{\circ}$ |  |  | ${ }^{3}$ |  |  | 3 ${ }^{3}$ | ${ }_{\substack{23 \\ 880}}^{16}$ | 188） | ${ }_{120}^{120}$ | 16 | ${ }_{\text {cosen }}$ | 32 |  | 7 | ${ }_{\text {8180 }}^{81}$ | \％ 0 | $\xrightarrow{14}$ |  | ${ }_{4.186 \%}^{1681}$ | 220， |  | 1 | 7 | ${ }^{8} 8$ | 646\％${ }^{3}$ | ${ }_{\text {cki }}^{67}$ | 2280 | 569960 | （12480 |  |  |  | 5．587） | 780 |
| 12 |  |  | \％osa |  |  |  |  |  |  | ${ }_{\text {cke }}^{16}$ | （18） | ， 14 |  | ${ }^{10.645}{ }^{3}$ | ${ }^{25}$ | 20．30 |  | 79 |  | \％ |  | 9， 188 | 5 |  |  |  | $\underset{\left(0.880_{0}\right)^{4}}{4}$ |  | ${ }_{\text {cke }}^{68}$ | （107 | 5．9650 |  | $1{ }^{1}$ |  |  | （5838 | 796 |
| 13 | ${ }^{1}$ | \％ | 18 |  |  | 5 |  |  | ${ }^{2}$ | $\xrightarrow{17}$ | 12 1980 | 18， |  | 780 | ${ }_{5}^{52}$ | $\xrightarrow{15}$ | （0．18\％） | （136） | \％ | ， | \％ | （128081 | ${ }^{4}$ |  |  | 13 |  |  | ${ }^{82}$ |  | （ention | （1208 | $1{ }^{12}$ |  | \％ | （ 5.859 | 836 |
| 14 |  | 0 | \％ |  |  | \％ |  | 2 | 20 | 8 | ${ }^{12}$ | 9 | 3 ${ }^{3}$ | \％ |  | （12） | 8 | （4．850 | ${ }_{(0,005}{ }^{1}$ | $\xrightarrow{21}$ | \％ |  | 7 | 2 |  | （ 57 | \％ | 11 |  | 70 |  |  | （14 |  | 0 |  | 766 |
| 15 | ${ }_{2}^{2}$ | \％ | \％ 0 |  |  | ${ }_{4}^{1}$ |  |  | 8 | 4 | ${ }_{7}^{18}$ | ${ }_{\text {（128\％}}{ }^{9}$ | （\％） | 546） | ${ }^{32}$ | ${ }^{21} 8$ | ${ }_{\text {coren }}$ | ${ }^{1.359}$ | ${ }^{1}$ | 120 | \％ | ， 1.228 | ${ }^{2}$ |  | $3{ }^{3}$ | ${ }_{(1,2595}^{6}$ | ${ }^{1}$ | ${ }^{1}$ | 588） | 89 | \％ 5.779 | ${ }^{1.20289}$ | 13 |  | 0 | ， 5.888 | 757 |
| 16 |  |  | \％ | \％ |  | 3 ${ }^{3}$ |  | \％ | \％ | 14 | （17） | 15 | 8 | ${ }^{6}$ | （ 38 | ${ }^{12}$ | 1 | （2083） | ${ }_{\text {a }}^{1.055}$ | 27 |  | ${ }_{9}^{96}$ | 11 | 3 |  | ${ }_{\text {125 }}$ | ${ }_{(1.289 \%}$ | ， 4240 | 40 | ${ }_{4}^{47}$ | 524， | 18 | 16 | （0．000 0 | 0 | － 5238 | 732 |
| 17 |  | 0 | \％ |  | ${ }^{10.00050 \%}$ | 5 |  |  | 3 | 12 | 19 | 12 | 8 | 14 | 4 | 19 | 2 | ，${ }_{\text {che }}$ | 1 | 11 | 1 | 188 | 9 | 0 | 0 | \％ | ${ }_{\text {（1．835920 }}$ | ${ }^{4}$ | 47 | 89 | 662 | 11 | 16 | 0 | 0 | 689 |  |
| 18 | \％） |  | ${ }^{1}$ |  |  | （38） |  | 3\％\％ | 290） | 11 | ${ }^{13}$ | 15 |  | ${ }^{6}$ | ， | 10 <br> 838 <br> 829 | \％ | （10．561 | ${ }^{1}{ }^{1}$ | ${ }_{24}^{24}$ |  | ， 1.818 |  | 0 |  | 11 |  |  | （\％ 80 | ${ }_{\text {cose }}^{82}$ | （6．08\％ | （13） | ${ }_{21}^{21}$ |  |  |  | 813 |
| 19 |  |  | \％ |  |  |  |  | ${ }^{0}$ | 20 | 210 | 19 | 15 | ${ }^{11}$ | 5 |  | 12 | 1 |  | （0．8．58\％${ }^{3}$ | ${ }_{\text {（1，} 55 \%}{ }^{8}$ | \％ | $\begin{array}{r}139 \\ \hline\end{array}$ | 4 | 1 | \％ | （11 | ${ }_{\text {a }}$ | 迷 | 74．685 |  | （18030 |  | （10） | 0 | 0 | （10051 | 1 |
| 20 | 0 | ${ }^{0.1680}{ }^{1}$ | \％ |  |  |  |  | 3 | $\frac{6}{6}$ | ¢ | 21 | $\xrightarrow{28}$ | ${ }_{\text {cke }}^{12}$ | 5 | （\％40 | ${ }_{\text {cki }}^{19}$ |  | （1809 |  |  |  | （1939 |  |  |  |  |  |  | 95 | （8．250 | （76539 |  | 4840 |  |  |  |  |
| 21 |  |  |  |  |  |  |  |  |  | ${ }_{\text {chem }}^{11}$ | 11 | \％ 16 | ${ }_{14}^{14}$ | ${ }^{4}$ |  | 12 |  | ， 10.802 |  | 11 | 2006\％ | （1350 | 3 | 0 |  |  | ${ }^{0.32205}$ | 0 | ${ }^{77}$ | \％98\％ | （ 6.4595 | ${ }_{1}^{1.352}$ | 20 |  |  |  | 1 |
| 22 |  |  |  |  |  |  |  |  |  | ${ }^{16}$ | 17 | 21 |  |  | ${ }^{41}$ | 20， |  | 1720 |  | 24 |  | （2020 |  |  |  |  |  |  | ${ }^{62}$ | ${ }_{\substack{123 \\ 123}}$ | 601 | ${ }^{14}$ | 23 |  |  | \％ 638 | 8 |
| 23 |  | 1482 | 4 |  |  |  |  |  | 20， | ${ }_{\text {cose }}^{20}$ | ${ }^{16}$ | 20 | 12 | ${ }^{8}$ | ， 49 | 15 |  | （1．551／21 |  |  |  |  | 7 | 4\％\％ | （0\％） | 10， | \％ | \％ |  | 1， 12.50 | ， 7.852 | 4888 | ${ }_{3} 31$ |  |  | （\％885 | 104 |
| 24 | 15\％） | 30\％${ }^{2}$ | 15\％） | \％ 0 | （0．15\％ | 5 |  | 5\％ | \％ |  | 189818 | ${ }^{18}$ |  | （1．40 | ${ }_{\text {488）}}^{46}$ | ${ }_{\text {8480 }}^{19}$ | $\xrightarrow{0.30 \% \%)}$ | 196920） | （90\％\％ | （24 | \％ | （15451） | ， 8 \％ | \％ | ${ }^{0.000 \%}$ | 55\％ | （ | （0．30\％${ }^{2}$ | （1212 | ， 1.709 | （entile | ${ }^{\text {（148\％}}$ | 13\％ | （000\％ | \％ | （19094， | 10 |
| 25 |  |  | \％ |  |  |  |  |  |  | 17 | 14 | 15 | 19 | 8 | 53 | ， 16 |  | 113， | ${ }^{(0.2609}{ }^{1}$ | \％ | 0．00920 | ¢1294 | 94 | 1 |  | 7 7 | ${ }_{(0.9689}{ }^{6}$ | ${ }_{4}^{4}$ | 1010 |  | ， 7788 | 1 | 18 | 0 |  | （7020 | 1056 |
| 26 |  |  |  |  |  |  |  |  | ${ }^{(0.560 \%}{ }^{3}$ | 14 | 18， | 19 | 11 | 8 | ${ }_{\text {ches }}$ | ${ }_{\text {cke }}^{17}$ |  |  |  | ${ }^{27}$ | 962 | ， 152 | ${ }^{7}$ | 0 |  | ${ }_{(0.935}^{50}$ |  | 4 | 81 | 1205 | （ 645 | ${ }^{16}$ | 22 |  |  |  | 3 |
| 27 |  |  |  |  |  |  |  |  |  | $1{ }^{14}$ | 21 | 15 | ${ }^{16}$ | ${ }^{4}$ | 69 | ${ }^{14}$ |  | ．1522 |  | ${ }^{27}$ | 2560 | （1520 |  | \％ |  | 10 | ${ }_{\left(0.560{ }^{(1276)}\right.}$ | $2{ }^{2}$ | ${ }_{(13,00969}^{81}$ | （12020 | （4．4801） | ${ }_{(12.348}^{81}$ | （144 | 0 | 0 | 723 | 914 |
| 28 |  |  | （00\％） |  |  |  |  |  | 50\％ | ${ }^{4}{ }^{4}$ | ， 12 | 11 |  | 250\％ | － | 7 ${ }^{\text {7 }}$ | ${ }^{1}$ |  | 50\％ | ， 18 | \％os） | 11180 |  | 0 | \％ | ${ }^{6}$ | \％ | 55 | ${ }^{69}$ | （10600 | ， 8.84 | ${ }_{\text {c }}^{13} 6$ | 11 | \％ 0 |  | 5080 | 8 |
| 29 | ${ }^{1}$ |  | \％ | ${ }^{1}$ | （0\％） | 3 ${ }^{3}$ |  | ${ }^{2}$ | （0\％） |  |  | ， 12 | ${ }^{3}{ }^{3}$ | 9 | （ |  | 30\％${ }^{1}$ | 49 |  |  | \％${ }^{1}$ |  | 5 | ${ }^{1}$ | 30\％\％ | ${ }^{1.20 \% 4}$ | \％90\％ | 60\％${ }^{2}$ | ${ }_{\text {ck }}^{62}$ | （6．5．976 | （ 3.399 |  | 22 | \％ |  |  | 265 |
| 30 |  |  |  |  |  | 3 |  | ${ }^{0}$ | \％ | $\xrightarrow{10}$ | （13） | \％ | 10 | $\xrightarrow{4}$ |  | ${ }_{\text {cke }}^{11}$ | 2 | （1） | ${ }^{(0.0005000 \%}$ |  | \％ | （1276） | ${ }_{(1.5189)^{2}}^{7}$ | 0．300 | 5 |  | ${ }_{(0.50509}^{2}$ | 27964 | 468 |  | （ 4.12 | ${ }^{12}$ | （11 | 0 | 0 | － 43 | 537 |
| 31 |  |  |  |  |  |  |  | 15 |  |  | 22 | （13） | 11 |  | 38\％ | 60\％ |  | 15000 |  | 21 |  | 80 | 10 |  |  | 11 |  |  | ${ }_{61}^{68}$ | ${ }^{57}$ | 5．757 | 11 |  |  |  | 576\％ | 6 835 |
| 32 |  |  |  |  |  |  |  | 10 |  |  | 17 | 20 | 19 |  | ${ }_{\text {cose }}^{46}$ |  |  |  |  | ${ }^{16}$ |  | 94 | 6 | 3 |  |  | 5 | \％ | 48 | ${ }^{58}$ |  | \％ | 25 |  | 0 | （ 7 ¢56\％ |  |
| 33 | ${ }^{0.4002 \%}$ | $20 \% 1$ | （0．00\％\％${ }^{\text {a }}$ | （0．00\％\％ | （0．60\％${ }^{3}$ | （0．20\％${ }^{1}$ | \％ 0 |  | （0．00\％${ }^{2}$ | （10） | （3，909） | ${ }_{\text {c }}$ | （1．4082） | （2．00\％） | （9，789） | （1．80\％\％ | （0．60\％${ }^{3}$ | （180．482） | （0．00\％\％${ }^{\text {a }}$ | （2．5984 | 0．00\％ | （in 1.79 | ${ }^{10.20 \%}$ | （0．00\％${ }^{0}$ | ${ }_{\text {cose }}$ |  | ${ }^{10.20 \% 5}$ | （1．60\％\％${ }^{8}$ |  |  |  | （0．5120 ${ }^{3}$ |  | （0．17\％${ }^{1}$ | （0．00\％${ }^{0}$ | ${ }_{(69.7392}^{509}$ | $2{ }^{849}$ |
| 34 |  |  |  |  |  |  |  |  |  | 10 | 17 | 19 | 12 |  | 59 | 14 |  | 126 |  | ${ }^{28}$ |  | 127 |  |  |  | 10 |  |  | 56 | 49 | 582 |  | 24 |  |  | 663 | 3 |


|  | forza_nu | ovan | No_tav | A- | 9L_GRILIO | lgranat | CENTRO |  |  |  | Ooderat | ud | sINIS_LIVI | VERDI_C | idv | fed_SINR | railcal | pD | PIEM_SII |  | nuovops | PDL | PEN_COTA | consum. | oc | ver |  |  | Leganord | $\begin{array}{\|c\|} \hline \text { Voti Solo } \\ \hline \text { L.Reg. } \end{array}$ | $\begin{array}{\|c\|} \hline \text { Totale } \\ \text { Voti Validid } \end{array}$ |  |  | v | $\begin{array}{\|l\|l\|} \hline \text { s.nulif } \\ \text { Lis.Pro. } \\ \hline \end{array}$ | Votanti |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 35 |  | 0 | 0 | -000 |  | ${ }^{2}{ }^{4} 8$ |  | - 5 | $5{ }^{3}$ | 5 ${ }^{5}$ | 14 |  | 14 | 3 | ${ }_{4}^{43}$ | 14 | ${ }^{3}$ | 150 |  | 9 |  | 93 | 7 | 0 | 1 | 5 |  | 5 | 59 | 58 | 519 | 21 | 10 |  | 0 | 550 | 78 |
| 36 |  |  |  | \% |  | (0.210 ${ }^{1}$ | 1 |  |  |  | 18 | 17 |  | 13 | 49 | 15 |  | ${ }_{\substack{143 \\ 4362}}$ |  | (1.7080 ${ }^{8}$ |  | 101 | (1.99\% ${ }^{\text {a }}$ |  | ${ }^{1}$ |  |  | (1.70\% ${ }^{\text {a }}$ | ${ }_{4}^{42}$ |  | 52\% | ${ }^{15}$ | 18, 18 |  |  | ¢ 5 | 83 |
| 37 | 1 |  | ${ }^{1}$ | \% | 20 | 4 |  | 17 | 1 | 8 | 19 | 11 | 15 | ${ }^{3}$ | 45 | ${ }^{16}$ |  | , 1276 |  | 220 |  | (104 | 11 |  | 0.00\% | ${ }^{(1.68 \%}{ }^{8}$ | ${ }_{(1,2689}$ | ${ }_{(12.26 \%}^{6}$ | 44 | ${ }^{10.55}$ | 53 | 14 | 24 |  |  |  |  |
| 38 | 0 |  |  | 1 | 3 | ${ }^{3}$ | 0 | 11 <br> 080 |  | 10 | 13 | 10 | 6 | 10 | 32 | ${ }^{25}$ |  | , 201 |  |  |  |  | 11 |  |  |  | 3 | 4 | 49 | - 58 | 5818 | , 15 | 22 |  |  |  |  |
| 39 | 0 | 1 | \% | \% | $\begin{array}{r}\text { a } \\ \hline 0.585 \\ \\ \\ \\ \hline\end{array}$ | - ${ }^{\text {a }}$ |  | ${ }^{3}$ | ${ }^{0} 5$ | 5 <br> 0.585 | 22 | ${ }^{12}$ | \% | ${ }^{8}$ | $\xrightarrow{40}$ | 22 | ${ }^{6}$ | , 175 |  | 33 <br> 306 <br> 3 | - $\quad 10.000^{\circ}$ | ${ }_{\text {cosem }}^{1020}$ | . 1 | ${ }^{0.00090 \%}$ |  | 11 | (0.583) | ${ }^{1}$ | 69 | $7{ }^{74}$ | 5920 | 15 | 24 |  |  | ${ }_{\text {cke }}^{631}$ |  |
| 40 | 0 |  | 0 | \% |  | 5 |  | ${ }^{1}$ |  | 15 | 220, | 17 | - $0.76{ }^{5}$ | 12 | 77 | 38 | 4 | $\begin{array}{r}183 \\ \hline 648 \\ \hline 68\end{array}$ |  | ${ }_{28}^{28}$ |  | 134 | 7 | - $0.302{ }^{2}$ |  |  |  |  | ${ }^{72}$ | 10 |  |  | 20 |  |  | ( 794 |  |
| 41 | 00 | 0 | 0 |  |  | [ ${ }^{\text {c }}$ |  | ${ }^{1}$ |  | 10 | 34 | 13 | 5 | 9 | ${ }^{67}$ | 14 | 3 | ${ }_{2}^{175}$ |  | 23 |  | 103 | 2 | 1 |  |  | 4 | 2 | 61 | 59 | ${ }_{6}^{61}$ | 13 | 14 |  |  | cisk | 90 |
| 42 |  |  |  |  | -0002\% | (0.49\% |  | 0.265 |  | - $0.68{ }^{8}$ | ( 12.8 | 8 | (126\% | 28 |  | 17 | 3 | 108 |  | 10 |  | -123 | 15 | 1 |  |  |  |  | 39 | 55 | 53 <br> 64 <br> 64 | 10 | 20 |  |  | 56. | 80 |
| 43 |  |  |  |  | (1.016) |  | (0.0020 | 10 | (0.6430 |  | 19 | 14 | - 1.015 | 3 | 45 | 19 | ${ }^{6}$ | 1687 |  | 19 |  | $\xrightarrow{137}$ |  |  |  |  | (0.636) |  | 50 | 5 | 548 | 11 | 19 |  |  | S 57 | 80 |
| 44 |  | 3 |  | ${ }_{0}^{0} 10.200^{1}$ | $\xrightarrow{0.8084}$ | 3 |  | 10 | \%0.0.05 | 10 | 24 | , | 10 | ${ }^{6}$ | 38 | 11 | 1 | 1462 | 5 | 14 |  | - | 3 |  |  |  | \%0.0.5 | -0.200\% | $\xrightarrow{48}$ | 5 59 | 55 | 11 | 29 |  |  | 599 |  |
| 45 |  |  |  |  |  |  |  |  |  |  | 11 |  |  |  | 31 | 11 |  | (1232 |  | 28, |  | , 128 |  |  |  | 14 |  |  | - 50.68 | 60. 60 | 5388 | 14 | 18 |  |  | cosis | 79 |
| 46 |  | 1 | (0.00\% | - $0.2200^{1}$ | - ${ }^{0.65}$ | - $\quad 1028$ |  | ${ }^{-1}$ | ${ }^{(0.8888} 4$ | ${ }^{10.3846}$ | (209\% | 13 | -0505 | 7 | ${ }^{28}$ | 8 |  | 153 | $\xrightarrow{0.0025}$ | 14 | - | 121 | 3 | 0.0000 | 0.620 | 10 |  | - 0.468 | ${ }^{(1004658}$ | $\xrightarrow{0.1256}$ | 49 | 260 | 15 |  |  | 522 | 77 |
| 47 |  |  |  | 1 |  |  |  |  |  | 10 | 12 |  | 10 |  | 49 |  |  | 149 <br> 44 <br> 429 |  | 33 |  | (169\% |  |  |  | 10 | 15 | (0.55\% ${ }^{3}$ | ${ }^{53}$ | ${ }^{68}$ | 611 | 19 |  |  | -0,003 | ${ }^{639}$ | 908 |
| 48 |  | \% | -0009000 | ${ }^{1}$ | ${ }^{0.320}$ | 7 |  | \% | ${ }^{4}$ | 13 | 31 | 15 | ${ }^{0} 0.80{ }^{9}$ | 10 | 33 | ${ }^{13}$ |  | ${ }_{2}^{2068}$ |  | $\xrightarrow{16085} 4$ |  | ( 470 | 6 | 0,00060 | ${ }^{0.40053}$ | 14 | - 8 | ${ }^{10.650}$ | - 76 | ${ }^{102}$ | 74 | 10 | 23 |  |  | 780 <br> 506 <br> 203 | 106 |
| 49 |  |  |  |  |  |  |  |  |  | ${ }^{\text {c }}$ | , 14 |  |  | , 13 | 44 | 266 |  | 1900 |  | 113 <br> 585 <br> 18 |  | (1088 | 8 |  | ${ }_{0}$ |  | ${ }^{6} 4$ | , | ${ }_{4}^{48}$ |  | cinco | 21 |  |  | - 10.008 | 7 703 | 37 |
| 50 |  |  |  |  | , | 3 |  |  | ${ }^{2}$ | 1280 | ${ }^{22}$ | 13 | 13 | \% | 50 | 14 |  | (170 |  | 14 |  | , 164 |  |  |  |  | 10.00\% | ${ }^{0} 0.50{ }^{6}$ | - 4.6 | 7 71 | - 64. | 19 | 13 |  |  | ${ }^{678}$ |  |
| 51 |  |  |  |  |  | 1 |  | 3 | 11 | $\xrightarrow{2}$ | 24 | \% 18 | 22 | 8 | 46 | 17 |  | (200 |  | 24 |  |  |  |  |  |  |  | ${ }^{2}$ | \% 68 |  | \% 720 | , 12 | 16 |  | 0 | (7688 | 1 |
| 52 |  |  |  |  |  | . |  | - | ${ }^{0} 4$ | 128) | 16 | 11 | 16 | 19 | 49 | , |  | (1087 |  | 25 |  | ${ }^{188}$ | 5 | 0.000\% |  |  | 8 | (0, | 53 | - 88 | ${ }^{662}$ | 18 | 23 |  |  | 703 <br> 005 <br> 0 | 96 |
| 53 |  |  | 1 | -0, |  | - 0 |  |  |  | 13 | 33 | 13 | 40 | 12 | ${ }_{4} 42$ | 12 |  | 1633 |  | 20 |  | ${ }_{\substack{195 \\ 195}}$ | 8 |  |  |  |  |  | 56 | 10 | 73 | ( 38 | 34 |  |  | 794 | 1 |
| 54 |  |  |  |  |  |  |  |  |  |  | 17 | 13 | 10 |  | 34 |  |  |  |  |  |  | (133 |  |  |  |  |  |  | 5 | 58 | $\xrightarrow{462}$ |  | 18 |  | - | 493 | 608 |
| \%t. | $\begin{gathered} (0.20 \%) \\ \hline \end{gathered}$ | $\begin{aligned} & (0.09 \%) \\ & \hline 26 \end{aligned}$ | $\begin{gathered} 28 \\ \hline 0.10 \%) \\ \hline \end{gathered}$ | $8\left(\begin{array}{c} 8.09 \%) \\ \hline(0.09 \end{array}\right.$ | $\begin{aligned} & 4.041 \\ & \hline(0.51 \%) \end{aligned}$ | $\begin{aligned} & 150 \\ & \hline 10.54 \%) \\ & \hline 10 \end{aligned}$ | $\begin{gathered} 0.025 \\ \hline(0.09 \%) \end{gathered}$ | $\begin{array}{r} 2.534 \\ \hline(0.85 \%) \\ \hline 10 \end{array}$ | $\begin{gathered} 1.481 \\ \hline(0.68 \%) \end{gathered}$ | $)_{(2.04 \%)}$ | $5(912$ | $\begin{aligned} & 7(2.65 \%) \\ & (1) \end{aligned}$ | $5$ |  | $\begin{gathered} 2144 \\ (7.75 \%) \end{gathered}$ | $\begin{aligned} & 7.744 \\ & (2.65 \%) \end{aligned}$ | $\begin{gathered} 105 \\ (0.63 \%) \end{gathered}$ | $\begin{gathered} 7254 \\ (26.246) \end{gathered}$ | $\begin{gathered} 1060 \\ \hline 0.38 \% \\ \hline \end{gathered}$ | $6$ | $\begin{gathered} 68 \\ (0.17 \%) \\ \hline \end{gathered}$ | $\begin{array}{\|c} 7526 \\ (27.22 \%) \end{array}$ |  |  | $\begin{aligned} & 268(10.25 \%) \\ & \hline 10 \end{aligned}$ | $8$ | $\begin{gathered} 50.242 \\ \hline 10.88 \%) \end{gathered}$ | $\begin{gathered} 2.176 \\ \hline(0.64 \%) \\ \hline \end{gathered}$ | $\\|_{(12.41 \%)} 3432$ | $\left.\begin{array}{r} 4278 \\ \hline(13.40 \% \end{array}\right)$ | $\begin{aligned} & 81829 \\ & (95.30 \%) \end{aligned}$ | $(1.99 \%)$ | $\begin{array}{r} 905 \\ (2.70 \%) \end{array}$ | ${ }^{3}$ | 3 (0.00\% | $\begin{array}{r} 33502 \mid \\ \hline\left.(73.16 \%)\right\|^{4} \end{array}$ |  |

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