LAMPIRAN 1

```
Arellano-Bond dynamic panel-data estimation     Number of obs     =        970
Group variable: EMITEN                          Number of groups  =        194
Time variable: TAHUN
                                                Obs per group:
                                                              min =          5
                                                              avg =          5
                                                              max =          5

Number of instruments =     36                  Wald chi2(6)      =    1457.57
                                                Prob > chi2       =     0.0000
Two-step results
------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
          L1. |   .5787671   .0326289    17.74   0.000     .5148156    .6427185
              |
        RISK |   -.002064   .0006954    -2.97   0.003     -.003427    -.000701
      GROWTH |  -.1304411   .0129439   -10.08   0.000    -.1558107   -.1050715
        PROF |  -.1957863   .0400301    -4.89   0.000    -.2742438   -.1173287
        SIZE |   3.906754   .5362908     7.28   0.000     2.855643    4.957864
        TANG |   .1089396   .0336089     3.24   0.001     .0430673    .1748119
------------------------------------------------------------------------------
Warning: gmm two-step standard errors are biased; robust standard
         errors are recommended.
Instruments for differenced equation
        GMM-type: L(2/3).LEV L(2/4).RISK L(2/4).GROWTH
        Standard: D.PROF D.SIZE D.TANG


Arellano-Bond test for zero autocorrelation in first-differenced errors
  +-----------------------+
  |Order |  z     Prob > z|
  |------+----------------|
  |   1  |-3.1094  0.0019 |
  |   2  |-.11845  0.9057 |
  +-----------------------+
   H0: no autocorrelation

Sargan test of overidentifying restrictions
        H0: overidentifying restrictions are valid

        chi2(30)     =  39.63979
        Prob > chi2  =    0.1120

System dynamic panel-data estimation            Number of obs     =      1,164
Group variable: EMITEN                          Number of groups  =        194
Time variable: TAHUN
                                                Obs per group:
                                                              min =          6
                                                              avg =          6
                                                              max =          6

Number of instruments =     57                  Wald chi2(6)      =    6491.78
                                                Prob > chi2       =     0.0000
Two-step results
------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
          L1. |   .6250902   .0143617    43.52   0.000     .5969419    .6532386
              |
        RISK |  -.0004956   .0000232   -21.32   0.000    -.0005411     -.00045
      GROWTH |  -.1910114   .0146678   -13.02   0.000    -.2197597   -.1622631
        PROF |  -.1848058    .020295    -9.11   0.000    -.2245834   -.1450283
```

```
        SIZE |   1.742806   .1266573    13.76   0.000     1.494562     1.99105
        TANG |   .1385335   .0213934     6.48   0.000     .0966032    .1804637
------------------------------------------------------------------------------
Warning: gmm two-step standard errors are biased; robust standard
         errors are recommended.
Instruments for differenced equation
        GMM-type: L(2/3).LEV L(1/4).RISK L(2/4).GROWTH
        Standard: D.PROF D.SIZE D.TANG
Instruments for level equation
        GMM-type: LD.LEV D.RISK LD.GROWTH

Sargan test of overidentifying restrictions
        H0: overidentifying restrictions are valid

        chi2(51)     =  53.10126
        Prob > chi2  =    0.3932


Arellano-Bond test for zero autocorrelation in first-differenced errors
  +-----------------------+
  |Order |  z     Prob > z|
  |------+----------------|
  |   1  |-3.4079  0.0007 |
  |   2  | .09036  0.9280 |
  +-----------------------+
   H0: no autocorrelation


      Source |       SS           df       MS      Number of obs   =     1,164
-------------+----------------------------------   F(6, 1158)      =   3902.94
       Model |  4232343.89         6  705390.649   Prob > F        =    0.0000
    Residual |  209288.869     1,158  180.733047   R-squared       =    0.9529
-------------+----------------------------------   Adj R-squared   =    0.9526
       Total |  4441632.76     1,164  3815.83571   Root MSE        =    13.444

------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
         L1. |   .8852829   .0120321    73.58   0.000     .8616757      .90889
             |
        PROF |  -.1495253   .0294314    -5.08   0.000    -.2072702   -.0917804
        SIZE |   .4833379   .0704785     6.86   0.000     .3450581    .6216177
      GROWTH |  -.0691045   .0122479    -5.64   0.000    -.0931351    -.045074
        TANG |   .0368718    .017292     2.13   0.033     .0029447    .0707989
        RISK |  -.0003978   .0001846    -2.15   0.031    -.0007601   -.0000356
------------------------------------------------------------------------------



Fixed-effects (within) regression               Number of obs     =      1,164
Group variable: EMITEN                          Number of groups  =        194

R-sq:                                           Obs per group:
     within  = 0.4139                                         min =          6
     between = 0.6918                                         avg =        6.0
     overall = 0.6380                                         max =          6

                                                F(6,964)          =     113.47
corr(u_i, Xb)  = 0.4070                         Prob > F          =     0.0000

------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
         L1. |   .4011149   .0229344    17.49   0.000     .3561078    .4461221
             |
        PROF |  -.4312468    .044784    -9.63   0.000    -.5191322   -.3433614
```

```
        SIZE |   4.533445   .6652155     6.82   0.000     3.228008    5.838883
      GROWTH |  -.0631658   .0112789    -5.60   0.000    -.0852998   -.0410319
        TANG |   .1310813   .0302731     4.33   0.000     .0716725    .1904901
        RISK |  -.0002594   .0001658    -1.56   0.118    -.0005848    .0000659
       _cons |  -32.57922    9.38421    -3.47   0.001    -50.99506   -14.16339
-------------+----------------------------------------------------------------
     sigma_u |  19.214513
     sigma_e |  10.755111
         rho |  .76143618   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(193, 964) = 4.38                     Prob > F = 0.0000


System dynamic panel-data estimation            Number of obs     =      1,164
Group variable: EMITEN                          Number of groups  =        194
Time variable: TAHUN
                                                Obs per group:
                                                              min =          6
                                                              avg =          6
                                                              max =          6

Number of instruments =     53                  Wald chi2(7)      =    3350.17
                                                Prob > chi2       =     0.0000
Two-step results
------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
          L1. |   .6665838   .0206586    32.27   0.000     .6260937     .707074
              |
        RISK |  -.0004784   .0000292   -16.36   0.000    -.0005357   -.0004211
      GROWTH |  -.1746956   .0198011    -8.82   0.000     -.213505   -.1358862
              |
        PROF |
          --. |  -.1975192   .0314362    -6.28   0.000    -.2591331   -.1359054
          L1. |   .0574848    .022795     2.52   0.012     .0128074    .1021622
              |
        SIZE |   1.642555   .1597079    10.28   0.000     1.329534    1.955577
        TANG |   .1088864    .023598     4.61   0.000     .0626352    .1551375
------------------------------------------------------------------------------
Warning: gmm two-step standard errors are biased; robust standard
         errors are recommended.
Instruments for differenced equation
        GMM-type: L(2/3).LEV L(1/2).RISK L(2/2).GROWTH L(2/2).PROF
        Standard: LD.PROF D.SIZE D.TANG
Instruments for level equation
        GMM-type: LD.LEV D.RISK LD.GROWTH LD.PROF


Arellano-Bond test for zero autocorrelation in first-differenced errors
  +----------------------+
  |Order |  z     Prob > z|
  |------+---------------|
  |   1  |-3.3003  0.0010 |
  |   2  | .14965  0.8810 |
  +----------------------+
   H0: no autocorrelation

Sargan test of overidentifying restrictions
        H0: overidentifying restrictions are valid

        chi2(46)     =  52.12195
        Prob > chi2  =    0.2480
```

```
Arellano-Bond dynamic panel-data estimation     Number of obs     =        970
Group variable: EMITEN                          Number of groups  =        194
Time variable: TAHUN
                                                Obs per group:
                                                              min =          5
                                                              avg =          5
                                                              max =          5

Number of instruments =     26                  Wald chi2(7)      =    1816.21
                                                Prob > chi2       =     0.0000
Two-step results
------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
          L1. |   .7484001   .0512412    14.61   0.000     .6479692    .8488311
              |
        RISK |   -.002099   .0008085    -2.60   0.009    -.0036836   -.0005144
              |
        PROF |
          --. |  -.1594923   .0560887    -2.84   0.004    -.2694241   -.0495606
          L1. |   .1313828   .0383854     3.42   0.001     .0561488    .2066168
              |
        SIZE |   5.095278   .6622448     7.69   0.000     3.797302    6.393254
      GROWTH |  -.0744186   .0063336   -11.75   0.000    -.0868322    -.062005
        TANG |   .1256214   .0339927     3.70   0.000     .0589969    .1922458
------------------------------------------------------------------------------
Warning: gmm two-step standard errors are biased; robust standard
         errors are recommended.
Instruments for differenced equation
        GMM-type: L(2/3).LEV L(2/4).RISK
        Standard: D.PROF LD.PROF D.SIZE D.GROWTH D.TANG


Arellano-Bond test for zero autocorrelation in first-differenced errors
  +----------------------+
  |Order |  z     Prob > z|
  |------+---------------|
  |   1  |-2.9186  0.0035 |
  |   2  |-.02891  0.9769 |
  +----------------------+
   H0: no autocorrelation

Sargan test of overidentifying restrictions
        H0: overidentifying restrictions are valid

        chi2(19)     =  27.27698
        Prob > chi2  =    0.0984


      Source |       SS           df       MS      Number of obs   =     1,164
-------------+----------------------------------   F(6, 1158)      =   3918.32
       Model |  4233126.72         6   705521.12   Prob > F        =    0.0000
    Residual |  208506.041     1,158   180.05703   R-squared       =    0.9531
-------------+----------------------------------   Adj R-squared   =    0.9528
       Total |  4441632.76     1,164  3815.83571   Root MSE        =    13.419

------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
          L1. |   .8994671   .0121927    73.77   0.000     .8755447    .9233894
              |
        PROF |
          --. |  -.3373688   .0394108    -8.56   0.000    -.4146934   -.2600442
          L1. |   .2128545   .0353283     6.03   0.000     .1435399    .2821692
              |
        SIZE |   .3341894   .0705929     4.73   0.000      .195685    .4726937
```

```
        TANG |   .0446158   .0172232     2.59   0.010     .0108236    .0784081
        RISK |  -.0004054   .0001843    -2.20   0.028     -.000767   -.0000439
------------------------------------------------------------------------------


Fixed-effects (within) regression               Number of obs     =      1,164
Group variable: EMITEN                          Number of groups  =        194

R-sq:                                           Obs per group:
     within  = 0.4015                                         min =          6
     between = 0.6343                                         avg =        6.0
     overall = 0.5920                                         max =          6

                                                F(6,964)          =     107.78
corr(u_i, Xb)  = 0.3237                         Prob > F          =     0.0000

------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
          L1. |   .3814736   .0243797    15.65   0.000     .3336302    .4293169
              |
        PROF |
          --. |  -.4866999   .0441476   -11.02   0.000    -.5733365   -.4000633
          L1. |  -.1270344   .0388493    -3.27   0.001    -.2032734   -.0507954
              |
        SIZE |   4.650758    .671936     6.92   0.000     3.332132    5.969384
        TANG |   .1513828   .0303172     4.99   0.000     .0918875    .2108781
        RISK |  -.0002189   .0001676    -1.31   0.192    -.0005478      .00011
       _cons |  -33.19749   9.495563    -3.50   0.000    -51.83184   -14.56313
-------------+----------------------------------------------------------------
     sigma_u |  19.982317
     sigma_e |  10.868562
         rho |  .77170199   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(193, 964) = 4.15                     Prob > F = 0.0000


Arellano-Bond dynamic panel-data estimation     Number of obs     =        970
Group variable: EMITEN                          Number of groups  =        194
Time variable: TAHUN
                                                Obs per group:
                                                             min =          5
                                                             avg =          5
                                                             max =          5

Number of instruments =     32                  Wald chi2(7)      =     255.66
                                                Prob > chi2       =     0.0000
Two-step results
------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
          L1. |   .4395085    .039723    11.06   0.000     .3616529    .5173642
              |
        RISK |  -.0004013    .000069    -5.82   0.000    -.0005365   -.0002661
     DGROWTH |  -.1758522   .0847348    -2.08   0.038    -.3419293   -.0097752
      GROWTH |  -.0680216   .0110867    -6.14   0.000    -.0897511   -.0462921
        PROF |  -.1342815    .040306    -3.33   0.001    -.2132798   -.0552831
        SIZE |     4.4414   .7662188     5.80   0.000     2.939639    5.943161
        TANG |   .1502167   .0335881     4.47   0.000     .0843852    .2160482
------------------------------------------------------------------------------
Warning: gmm two-step standard errors are biased; robust standard
         errors are recommended.
Instruments for differenced equation
        GMM-type: L(2/3).LEV L(1/2).RISK L(2/2).DGROWTH L(2/2).GROWTH
        Standard: D.PROF D.SIZE D.TANG
```

```
Sargan test of overidentifying restrictions
        H0: overidentifying restrictions are valid

        chi2(25)     =  28.89015
        Prob > chi2  =    0.2685

Arellano-Bond test for zero autocorrelation in first-differenced errors
  +----------------------+
  |Order |  z     Prob > z|
  |------+---------------|
  |   1  |-2.7366  0.0062 |
  |   2  | .00739  0.9941 |
  +----------------------+
   H0: no autocorrelation



System dynamic panel-data estimation            Number of obs     =      1,164
Group variable: EMITEN                          Number of groups  =        194
Time variable: TAHUN
                                                Obs per group:
                                                              min =          6
                                                              avg =          6
                                                              max =          6

Number of instruments =    108                  Wald chi2(7)      =   70862.42
                                                Prob > chi2       =     0.0000
Two-step results
------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
         L1. |   .5980241   .0066905    89.38   0.000     .5849109    .6111373
             |
        RISK |  -.0005148   8.48e-06   -60.73   0.000    -.0005315   -.0004982
     DGROWTH |   -.088456   .0052021   -17.00   0.000    -.0986519   -.0782602
      GROWTH |  -.0656485   .0022529   -29.14   0.000     -.070064   -.0612329
        PROF |  -.2737072   .0108122   -25.31   0.000    -.2948987   -.2525157
        SIZE |   1.372682   .0447918    30.65   0.000     1.284891    1.460472
        TANG |    .155268   .0119487    12.99   0.000      .131849    .1786869
------------------------------------------------------------------------------
Warning: gmm two-step standard errors are biased; robust standard
         errors are recommended.
Instruments for differenced equation
        GMM-type: L(2/3).LEV L(1/4).RISK L(1/4).DGROWTH L(1/4).GROWTH
                  L(1/4).PROF
        Standard: D.SIZE D.TANG
Instruments for level equation
        GMM-type: LD.LEV D.RISK D.DGROWTH D.GROWTH D.PROF

Sargan test of overidentifying restrictions
        H0: overidentifying restrictions are valid

        chi2(101)    =  117.2534
        Prob > chi2  =    0.1284


Arellano-Bond test for zero autocorrelation in first-differenced errors
  +----------------------+
  |Order |  z     Prob > z|
  |------+---------------|
  |   1  |-2.9629  0.0030 |
  |   2  |  .1026  0.9183 |
  +----------------------+
   H0: no autocorrelation
```

```
      Source |       SS           df       MS      Number of obs   =     1,164
-------------+----------------------------------   F(7, 1156)      =    862.05
       Model |  1085607.09         7  155086.727   Prob > F        =    0.0000
    Residual |  207970.616     1,156  179.905377   R-squared       =    0.8392
-------------+----------------------------------   Adj R-squared   =    0.8383
       Total |   1293577.7     1,163  1112.27661   Root MSE        =    13.413

------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
          L1. |   .8821615   .0121474    72.62   0.000     .8583281    .9059949
              |
        RISK |  -.0004036   .0001856    -2.17   0.030    -.0007678   -.0000394
      GROWTH |  -.0465122   .0148098    -3.14   0.002    -.0755693   -.0174552
     DGROWTH |  -.1013593   .0381608    -2.66   0.008    -.1762315    -.026487
        PROF |  -.1436975   .0297155    -4.84   0.000    -.2019998   -.0853952
        SIZE |   .7116907   .2156644     3.30   0.001     .2885531    1.134828
        TANG |   .0401108   .0174797     2.29   0.022     .0058153    .0744063
       _cons |  -3.957362   3.119711    -1.27   0.205    -10.07829    2.163568
------------------------------------------------------------------------------


Fixed-effects (within) regression               Number of obs     =      1,164
Group variable: EMITEN                          Number of groups  =        194

R-sq:                                           Obs per group:
     within  = 0.4182                                         min =          6
     between = 0.6895                                         avg =        6.0
     overall = 0.6371                                         max =          6

                                                F(7,963)          =      98.87
corr(u_i, Xb)  = 0.4004                         Prob > F          =     0.0000

------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
          L1. |   .3985959    .022883    17.42   0.000     .3536895    .4435022
              |
        RISK |  -.0002854   .0001656    -1.72   0.085    -.0006103    .0000395
      GROWTH |  -.0421376    .013766    -3.06   0.002    -.0691526   -.0151227
     DGROWTH |  -.0968051   .0365628    -2.65   0.008     -.168557   -.0250532
        PROF |  -.4283414   .0446585    -9.59   0.000    -.5159807   -.3407022
        SIZE |   4.720457   .6669026     7.08   0.000     3.411707    6.029207
        TANG |   .1279181   .0302028     4.24   0.000     .0686471    .1871891
       _cons |  -35.68265   9.428239    -3.78   0.000    -54.18491   -17.18038
-------------+----------------------------------------------------------------
     sigma_u |   19.20605
     sigma_e |  10.721741
         rho |  .76240377   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(193, 963) = 4.38                     Prob > F = 0.0000
```

**SOA**

```
System dynamic panel-data estimation            Number of obs     =      1,164
Group variable: EMITEN                          Number of groups  =        194
Time variable: TAHUN
                                                Obs per group:
                                                              min =          6
                                                              avg =          6
                                                              max =          6

Number of instruments =     58                  Wald chi2(7)      =    7982.54
                                                Prob > chi2       =     0.0000
Two-step results
------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
         L1. |   .6521049   .0110653    58.93   0.000     .6304172    .6737926
             |
      GROWTH |  -.0687622    .006737   -10.21   0.000    -.0819665   -.0555579
        RISK |  -.0022215   .0002857    -7.78   0.000    -.0027815   -.0016615
      DSIZE2 |    .178517   .0196223     9.10   0.000      .140058     .216976
        SIZE |   .7236542   .0683689    10.58   0.000     .5896536    .8576549
        PROF |  -.1493096    .022586    -6.61   0.000    -.1935773   -.1050418
        TANG |   .1324806   .0224542     5.90   0.000     .0884713      .17649
------------------------------------------------------------------------------
Warning: gmm two-step standard errors are biased; robust standard
         errors are recommended.
Instruments for differenced equation
        GMM-type: L(2/5).LEV L(1/2).GROWTH L(2/2).RISK L(2/2).DSIZE2
        Standard: D.SIZE D.PROF D.TANG
Instruments for level equation
        GMM-type: LD.LEV D.GROWTH LD.RISK LD.DSIZE2

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.

Arellano-Bond test for zero autocorrelation in first-differenced errors
  +-----------------------+
  |Order |  z     Prob > z|
  |------+----------------|
  |   1  |-2.9789  0.0029 |
  |   2  |-.14138  0.8876 |
  +-----------------------+
   H0: no autocorrelation

Sargan test of overidentifying restrictions
        H0: overidentifying restrictions are valid

        chi2(51)     =  55.70425
        Prob > chi2  =    0.3023


Arellano-Bond dynamic panel-data estimation     Number of obs     =        970
Group variable: EMITEN                          Number of groups  =        194
Time variable: TAHUN
                                                Obs per group:
                                                              min =          5
                                                              avg =          5
                                                              max =          5

Number of instruments =     37                  Wald chi2(7)      =    1551.53
                                                Prob > chi2       =     0.0000
Two-step results
------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
```

```
         LEV |
          L1. |   .5702918   .0318086    17.93   0.000     .5079482    .6326354
              |
        RISK |  -.0022493   .0007646    -2.94   0.003    -.0037479   -.0007507
      GROWTH |  -.1340277   .0142139    -9.43   0.000    -.1618863    -.106169
        PROF |  -.1581004    .041402    -3.82   0.000    -.2392469   -.0769539
        SIZE |   2.242573    .499792     4.49   0.000     1.262999    3.222148
        TANG |   .0992666    .033425     2.97   0.003     .0337549    .1647784
      DSIZE2 |     .12877   .0287571     4.48   0.000     .0724071    .1851328
------------------------------------------------------------------------------
Warning: gmm two-step standard errors are biased; robust standard
         errors are recommended.
Instruments for differenced equation
        GMM-type: L(2/3).LEV L(2/4).RISK L(2/4).GROWTH
        Standard: D.PROF D.SIZE D.TANG D.DSIZE2


Arellano-Bond test for zero autocorrelation in first-differenced errors
  +----------------------+
  |Order |  z     Prob > z|
  |------+---------------|
  |   1  |-3.1256  0.0018 |
  |   2  |-.15609  0.8760 |
  +----------------------+
   H0: no autocorrelation

Sargan test of overidentifying restrictions
        H0: overidentifying restrictions are valid

        chi2(30)     =  40.66052
        Prob > chi2  =    0.0927

System dynamic panel-data estimation            Number of obs     =      1,164
Group variable: EMITEN                          Number of groups  =        194
Time variable: TAHUN
                                                Obs per group:
                                                              min =          6
                                                              avg =          6
                                                              max =          6

Number of instruments =     58                  Wald chi2(7)      =   24713.18
                                                Prob > chi2       =     0.0000
Two-step results
------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
          L1. |   .7057134   .0109178    64.64   0.000     .6843148     .727112
              |
      GROWTH |  -.0904273   .0025349   -35.67   0.000    -.0953956   -.0854589
        RISK |  -.0011683   .0002174    -5.37   0.000    -.0015943   -.0007422
        PROF |  -.1903165   .0292637    -6.50   0.000    -.2476722   -.1329608
        SIZE |   .6717166   .0570651    11.77   0.000      .559871    .7835621
        TANG |   .1372451   .0212288     6.47   0.000     .0956374    .1788527
      DSIZE2 |   .1266617   .0143231     8.84   0.000      .098589    .1547344
------------------------------------------------------------------------------
Warning: gmm two-step standard errors are biased; robust standard
         errors are recommended.
Instruments for differenced equation
        GMM-type: L(2/3).LEV L(1/4).GROWTH L(2/4).RISK
        Standard: D.PROF D.SIZE D.TANG D.DSIZE2
Instruments for level equation
        GMM-type: LD.LEV D.GROWTH LD.RISK

Sargan test of overidentifying restrictions
        H0: overidentifying restrictions are valid

        chi2(51)     =  64.00138
```

```
        Prob > chi2  =    0.1045

Arellano-Bond test for zero autocorrelation in first-differenced errors
  +----------------------+
  |Order |  z     Prob > z|
  |------+---------------|
  |   1  |-3.0309  0.0024 |
  |   2  | .00035  0.9997 |
  +----------------------+
   H0: no autocorrelation


Fixed-effects (within) regression               Number of obs     =      1,164
Group variable: EMITEN                          Number of groups  =        194

R-sq:                                           Obs per group:
     within  = 0.4441                                         min =          6
     between = 0.7076                                         avg =        6.0
     overall = 0.6567                                         max =          6

                                                F(7,963)          =     109.89
corr(u_i, Xb)  = 0.4049                         Prob > F          =     0.0000

------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
          L1. |   .3821351   .0225023    16.98   0.000     .3379759    .4262942
              |
        SIZE |    2.08524   .7314252     2.85   0.004     .6498688    3.520611
      DSIZE2 |   .1806698   .0250033     7.23   0.000     .1316026     .229737
        PROF |  -.3811273   .0441876    -8.63   0.000    -.4678424   -.2944123
      GROWTH |  -.0568905    .011025    -5.16   0.000    -.0785262   -.0352547
        TANG |    .143501   .0295497     4.86   0.000     .0855117    .2014902
        RISK |  -.0003161   .0001617    -1.95   0.051    -.0006335    1.30e-06
       _cons |  -2.945439   10.02197    -0.29   0.769    -22.61286    16.72198
-------------+----------------------------------------------------------------
     sigma_u |  18.694198
     sigma_e |  10.480328
         rho |  .76086477   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(193, 963) = 4.61                     Prob > F = 0.0000


      Source |       SS           df       MS      Number of obs   =     1,164
-------------+----------------------------------   F(7, 1157)      =   3405.73
       Model |  4236050.51         7  605150.072   Prob > F        =    0.0000
    Residual |  205582.258     1,157  177.685616   R-squared       =    0.9537
-------------+----------------------------------   Adj R-squared   =    0.9534
       Total |  4441632.76     1,164  3815.83571   Root MSE        =     13.33

------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
          L1. |   .8762656   .0120925    72.46   0.000       .85254    .8999913
              |
        SIZE |   .3568928   .0751658     4.75   0.000     .2094162    .5043694
      DSIZE2 |   .0620596   .0135877     4.57   0.000     .0354003     .088719
        PROF |  -.1400199   .0292564    -4.79   0.000    -.1974214   -.0826185
      GROWTH |   -.066724   .0121554    -5.49   0.000    -.0905731    -.042875
        TANG |   .0454809   .0172489     2.64   0.008     .0116383    .0793234
        RISK |  -.0003815   .0001831    -2.08   0.037    -.0007408   -.0000222
------------------------------------------------------------------------------
```

```
Arellano-Bond dynamic panel-data estimation     Number of obs     =         970
Group variable: EMITEN                          Number of groups  =         194
Time variable: TAHUN
                                                Obs per group:
                                                              min =           5
                                                              avg =           5
                                                              max =           5

Number of instruments =     37                  Wald chi2(7)      =      425.73
                                                Prob > chi2       =      0.0000
Two-step results
------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
         L1. |   .4972304   .0335885    14.80   0.000     .4313982    .5630626
             |
        RISK |  -.0003249   .0000396    -8.21   0.000    -.0004024   -.0002474
      GROWTH |  -.1028504   .0205709    -5.00   0.000    -.1431687   -.0625321
    DGROWTH2 |   .1134359   .0360502     3.15   0.002     .0427787     .184093
        SIZE |   4.261828   .6119475     6.96   0.000     3.062433    5.461223
        PROF |    -.17211   .0548141    -3.14   0.002    -.2795437   -.0646763
        TANG |   .1328658   .0325065     4.09   0.000     .0691542    .1965774
------------------------------------------------------------------------------
Warning: gmm two-step standard errors are biased; robust standard
         errors are recommended.
Instruments for differenced equation
        GMM-type: L(2/3).LEV L(1/2).RISK L(1/2).GROWTH L(2/2).DGROWTH2
        Standard: D.SIZE D.PROF D.TANG

Arellano-Bond test for zero autocorrelation in first-differenced errors
  +----------------------+
  |Order |  z     Prob > z|
  |------+---------------|
  |   1  |-2.7207  0.0065 |
  |   2  | .08921  0.9289 |
  +----------------------+
   H0: no autocorrelation

Sargan test of overidentifying restrictions
        H0: overidentifying restrictions are valid

        chi2(30)     =  35.05757
        Prob > chi2  =    0.2406

System dynamic panel-data estimation            Number of obs     =      1,164
Group variable: EMITEN                          Number of groups  =        194
Time variable: TAHUN
                                                Obs per group:
                                                              min =           6
                                                              avg =           6
                                                              max =           6

Number of instruments =     86                  Wald chi2(7)      =   34783.08
                                                Prob > chi2       =     0.0000
Two-step results
------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
         L1. |   .6321809   .0078992    80.03   0.000     .6166986    .6476631
             |
        RISK |  -.0004951   6.35e-06   -77.96   0.000    -.0005076   -.0004827
    DGROWTH2 |   .0736276   .0058193    12.65   0.000     .0622219    .0850334
      GROWTH |  -.1223742   .0027752   -44.10   0.000    -.1278135   -.1169349
```

```
        SIZE |     1.3861   .0429396    32.28   0.000      1.30194     1.47026
        PROF |  -.2836543   .0148698   -19.08   0.000    -.3127984   -.2545101
        TANG |   .1344296   .0160713     8.36   0.000     .1029305    .1659288
------------------------------------------------------------------------------
Warning: gmm two-step standard errors are biased; robust standard
         errors are recommended.
Instruments for differenced equation
        GMM-type: L(2/3).LEV L(1/4).RISK L(1/4).DGROWTH2 L(1/4).GROWTH
        Standard: D.SIZE D.PROF D.TANG
Instruments for level equation
        GMM-type: LD.LEV D.RISK D.DGROWTH2 D.GROWTH


Arellano-Bond test for zero autocorrelation in first-differenced errors
  +----------------------+
  |Order |  z     Prob > z|
  |------+---------------|
  |   1  |-3.0954  0.0020 |
  |   2  | .11298  0.9101 |
  +----------------------+
   H0: no autocorrelation

Sargan test of overidentifying restrictions
        H0: overidentifying restrictions are valid

        chi2(79)     =  93.16334
        Prob > chi2  =    0.1318


Fixed-effects (within) regression               Number of obs     =      1,164
Group variable: EMITEN                          Number of groups  =        194

R-sq:                                           Obs per group:
     within  = 0.4329                                         min =          6
     between = 0.6919                                         avg =        6.0
     overall = 0.6424                                         max =          6

                                                F(7,963)          =     105.02
corr(u_i, Xb)  = 0.3886                         Prob > F          =     0.0000

------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
         L1. |   .3902243   .0226532    17.23   0.000     .3457689    .4346797
             |
        SIZE |   4.677649   .6551915     7.14   0.000     3.391882    5.963417
        PROF |  -.4171234   .0441462    -9.45   0.000    -.5037572   -.3304896
      GROWTH |  -.1000003   .0128582    -7.78   0.000    -.1252337    -.074767
    DGROWTH2 |    .079544   .0140137     5.68   0.000     .0520432    .1070448
        TANG |   .1160974   .0299112     3.88   0.000     .0573987    .1747961
        RISK |  -.0002511   .0001632    -1.54   0.124    -.0005713    .0000691
       _cons |  -35.22168   9.247576    -3.81   0.000     -53.3694   -17.07396
-------------+----------------------------------------------------------------
     sigma_u |   18.99216
     sigma_e |  10.585079
         rho |  .76299348   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(193, 963) = 4.40                     Prob > F = 0.0000


      Source |       SS           df       MS      Number of obs   =     1,164
-------------+----------------------------------   F(7, 1157)      =   3451.72
       Model |   4238664.4         7  605523.485   Prob > F        =    0.0000
    Residual |  202968.365     1,157  175.426417   R-squared       =    0.9543
-------------+----------------------------------   Adj R-squared   =    0.9540
       Total |  4441632.76     1,164  3815.83571   Root MSE        =    13.245
```

```
------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
          L1. |   .8600801   .0125758    68.39   0.000     .8354062    .8847539
              |
        SIZE |    .445638   .0697196     6.39   0.000     .3088471     .582429
        PROF |  -.1376761   .0290633    -4.74   0.000    -.1946987   -.0806535
      GROWTH |  -.1138292   .0141818    -8.03   0.000    -.1416542   -.0860042
    DGROWTH2 |   .0922093    .015362     6.00   0.000     .0620689    .1223497
        TANG |   .0355589   .0170376     2.09   0.037     .0021308    .0689871
        RISK |  -.0003698    .000182    -2.03   0.042    -.0007268   -.0000127
------------------------------------------------------------------------------

PENGARUH PROFIT TO SOA

Arellano-Bond dynamic panel-data estimation     Number of obs     =        970
Group variable: EMITEN                          Number of groups  =        194
Time variable: TAHUN
                                                Obs per group:
                                                              min =          5
                                                              avg =          5
                                                              max =          5

Number of instruments =     41                  Wald chi2(7)      =     723.70
                                                Prob > chi2       =     0.0000
Two-step results
------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
          L1. |   .5251101   .0250645    20.95   0.000     .4759846    .5742357
              |
        RISK |  -.0003098   .0000255   -12.15   0.000    -.0003597   -.0002598
      GROWTH |  -.0601285   .0077038    -7.81   0.000    -.0752277   -.0450293
       DPROF |   .1021555   .0303209     3.37   0.001     .0427277    .1615834
        PROF |  -.4128335   .0905093    -4.56   0.000    -.5902285   -.2354384
        SIZE |   3.571866   .4570217     7.82   0.000      2.67612    4.467612
        TANG |   .1144119   .0298692     3.83   0.000     .0558693    .1729544
------------------------------------------------------------------------------
Warning: gmm two-step standard errors are biased; robust standard
         errors are recommended.
Instruments for differenced equation
        GMM-type: L(2/3).LEV L(1/2).RISK L(1/2).GROWTH L(2/2).DPROF
                  L(2/2).PROF
        Standard: D.SIZE D.TANG


Arellano-Bond test for zero autocorrelation in first-differenced errors
  +----------------------+
  |Order |  z     Prob > z|
  |------+---------------|
  |   1  |-2.7231  0.0065 |
  |   2  |-.04321  0.9655 |
  +----------------------+
   H0: no autocorrelation

Sargan test of overidentifying restrictions
        H0: overidentifying restrictions are valid

        chi2(34)     =   38.7159
        Prob > chi2  =    0.2652



System dynamic panel-data estimation            Number of obs     =      1,164
Group variable: EMITEN                          Number of groups  =        194
Time variable: TAHUN
```

```
                                                Obs per group:
                                                              min =          6
                                                              avg =          6
                                                              max =          6

Number of instruments =     68                  Wald chi2(7)      =   11717.79
                                                Prob > chi2       =     0.0000
Two-step results
------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
         L1. |   .6599392   .0140274    47.05   0.000     .6324461    .6874324
             |
        RISK |  -.0004261   .0000142   -30.05   0.000    -.0004539   -.0003983
      GROWTH |  -.0936449    .006359   -14.73   0.000    -.1061083   -.0811816
       DPROF |   .1489472   .0141615    10.52   0.000     .1211911    .1767033
        PROF |  -.3263099   .0356793    -9.15   0.000      -.39624   -.2563798
        SIZE |   1.119773   .0822161    13.62   0.000     .9586321    1.280913
        TANG |   .1431374   .0239723     5.97   0.000     .0961526    .1901223
------------------------------------------------------------------------------
Warning: gmm two-step standard errors are biased; robust standard
         errors are recommended.
Instruments for differenced equation
        GMM-type: L(2/3).LEV L(1/2).RISK L(1/2).GROWTH L(2/2).DPROF
                  L(2/2).PROF
        Standard: D.SIZE D.TANG
Instruments for level equation
        GMM-type: LD.LEV D.RISK D.GROWTH LD.DPROF LD.PROF

Sargan test of overidentifying restrictions
        H0: overidentifying restrictions are valid

        chi2(61)     =  75.29164
        Prob > chi2  =    0.1031


Arellano-Bond test for zero autocorrelation in first-differenced errors
  +----------------------+
  |Order |  z     Prob > z|
  |------+---------------|
  |   1  |-3.1632  0.0016 |
  |   2  |-.17577  0.8605 |
  +----------------------+
   H0: no autocorrelation

Fixed-effects (within) regression               Number of obs     =      1,164
Group variable: EMITEN                          Number of groups  =        194

R-sq:                                           Obs per group:
     within  = 0.4140                                         min =          6
     between = 0.6925                                         avg =        6.0
     overall = 0.6388                                         max =          6

                                                F(7,963)          =      97.18
corr(u_i, Xb)  = 0.4062                         Prob > F          =     0.0000

------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
         L1. |   .4009388   .0229533    17.47   0.000     .3558945    .4459832
             |
        SIZE |    4.54751   .6672933     6.81   0.000     3.237993    5.857026
        PROF |  -.4355595   .0472048    -9.23   0.000    -.5281956   -.3429235
        TANG |   .1305185   .0303495     4.30   0.000     .0709597    .1900773
       DPROF |   .0050197   .0172944     0.29   0.772    -.0289193    .0389588
      GROWTH |  -.0631987   .0112848    -5.60   0.000    -.0853444    -.041053
```

```
        RISK |  -.0002572    .000166    -1.55   0.122     -.000583    .0000687
       _cons |  -32.82799   9.427708    -3.48   0.001    -51.32921   -14.32676
-------------+----------------------------------------------------------------
     sigma_u |   19.18257
     sigma_e |  10.760223
         rho |  .76065821   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(193, 963) = 4.27                     Prob > F = 0.0000


      Source |       SS           df       MS      Number of obs   =     1,164
-------------+----------------------------------   F(7, 1157)      =   3383.49
       Model |  4234761.94         7  604965.992   Prob > F        =    0.0000
    Residual |  206870.822     1,157  178.799328   R-squared       =    0.9534
-------------+----------------------------------   Adj R-squared   =    0.9531
       Total |  4441632.76     1,164  3815.83571   Root MSE        =    13.372

------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
          L1. |   .8700815   .0126613    68.72   0.000     .8452397    .8949232
              |
        SIZE |   .4693364   .0702038     6.69   0.000     .3315955    .6070773
        PROF |  -.2015412   .0325117    -6.20   0.000    -.2653296   -.1377528
        TANG |   .0406938   .0172306     2.36   0.018     .0068871    .0745005
       DPROF |   .0561318   .0152637     3.68   0.000     .0261842    .0860795
      GROWTH |  -.0680437   .0121856    -5.58   0.000    -.0919521   -.0441354
        RISK |  -.0003641   .0001839    -1.98   0.048    -.0007249   -3.33e-06
------------------------------------------------------------------------------


Arellano-Bond dynamic panel-data estimation     Number of obs     =        970
Group variable: EMITEN                          Number of groups  =        194
Time variable: TAHUN
                                                Obs per group:
                                                              min =          5
                                                              avg =          5
                                                              max =          5

Number of instruments =     53                  Wald chi2(7)      =    2505.30
                                                Prob > chi2       =     0.0000
Two-step results
------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
          L1. |   .5528295   .0261513    21.14   0.000     .5015738    .6040851
              |
      DSIZE3 |   .2573322   .1152596     2.23   0.026     .0314276    .4832368
        RISK |  -.0022786    .000545    -4.18   0.000    -.0033467   -.0012105
      GROWTH |  -.1327447   .0140155    -9.47   0.000    -.1602146   -.1052749
        PROF |  -.2078693   .0386921    -5.37   0.000    -.2837045   -.1320341
        SIZE |   3.069202   .4541854     6.76   0.000     2.179015    3.959389
        TANG |     .10591    .031856     3.32   0.001     .0434733    .1683467
------------------------------------------------------------------------------
Warning: gmm two-step standard errors are biased; robust standard
         errors are recommended.
Instruments for differenced equation
        GMM-type: L(2/3).LEV L(1/4).DSIZE3 L(2/4).RISK L(2/4).GROWTH
        Standard: D.PROF D.SIZE D.TANG

Sargan test of overidentifying restrictions
        H0: overidentifying restrictions are valid

        chi2(46)     =  51.74799
        Prob > chi2  =    0.2595
```

```
Arellano-Bond test for zero autocorrelation in first-differenced errors
  +----------------------+
  |Order |  z     Prob > z|
  |------+---------------|
  |   1  |-3.1478  0.0016 |
  |   2  |-.14587  0.8840 |
  +----------------------+
   H0: no autocorrelation

.  xtdpdsys LEV PROF SIZE TANG, noconstant lags(1) maxldep(2) maxlags(2) artests(2)
endogenous(RISK) endogenous(DSIZE3) endogenous(GROWTH)twostep

System dynamic panel-data estimation            Number of obs     =      1,164
Group variable: EMITEN                          Number of groups  =        194
Time variable: TAHUN
                                                Obs per group:
                                                              min =          6
                                                              avg =          6
                                                              max =          6

Number of instruments =     47                  Wald chi2(7)      =    3640.58
                                                Prob > chi2       =     0.0000
Two-step results
------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
          L1. |   .7413872   .0215118    34.46   0.000     .6992248    .7835496
              |
        RISK |  -.0013577   .0002749    -4.94   0.000    -.0018965   -.0008189
      DSIZE3 |   .7668856    .113426     6.76   0.000     .5445748    .9891965
      GROWTH |  -.0434498   .0165851    -2.62   0.009    -.0759561   -.0109436
        PROF |  -.2307461   .0431829    -5.34   0.000    -.3153831   -.1461091
        SIZE |   .4236225   .1079769     3.92   0.000     .2119917    .6352532
        TANG |   .1586066   .0277623     5.71   0.000     .1041935    .2130198
------------------------------------------------------------------------------
Warning: gmm two-step standard errors are biased; robust standard
         errors are recommended.
Instruments for differenced equation
        GMM-type: L(2/3).LEV L(2/2).RISK L(2/2).DSIZE3 L(2/2).GROWTH
        Standard: D.PROF D.SIZE D.TANG
Instruments for level equation
        GMM-type: LD.LEV LD.RISK LD.DSIZE3 LD.GROWTH

Sargan test of overidentifying restrictions
        H0: overidentifying restrictions are valid

        chi2(40)     =  42.09772
        Prob > chi2  =    0.3802


Arellano-Bond test for zero autocorrelation in first-differenced errors
  +----------------------+
  |Order |  z     Prob > z|
  |------+---------------|
  |   1  |-2.9131  0.0036 |
  |   2  |-.01296  0.9897 |
  +----------------------+
   H0: no autocorrelation


Fixed-effects (within) regression               Number of obs     =      1,164
Group variable: EMITEN                          Number of groups  =        194

R-sq:                                           Obs per group:
     within  = 0.4145                                         min =          6
```

```
     between = 0.6925                                        avg =        6.0
     overall = 0.6388                                        max =          6

                                             F(8,962)          =      85.12
corr(u_i, Xb)  = 0.4069                      Prob > F          =     0.0000

------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
         L1. |   .4005911   .0229586    17.45   0.000     .3555363    .4456458
             |
        SIZE |   4.911875   .7787253     6.31   0.000     3.383679    6.440071
        PROF |  -.4363615   .0472173    -9.24   0.000    -.5290223   -.3437006
        TANG |   .1292904   .0303824     4.26   0.000      .069667    .1889138
       DPROF |   .0041545   .0173222     0.24   0.811    -.0298392    .0381482
      GROWTH |    -.06325    .011286    -5.60   0.000     -.085398   -.0411021
        RISK |  -.0002516   .0001662    -1.51   0.130    -.0005777    .0000745
      DSIZE3 |  -.1059493   .1166926    -0.91   0.364    -.3349508    .1230522
       _cons |  -37.04451   10.51025    -3.52   0.000    -57.67017   -16.41884
-------------+----------------------------------------------------------------
     sigma_u |  19.190637
     sigma_e |  10.761205
         rho |  .76077806   (fraction of variance due to u_i)
------------------------------------------------------------------------------
F test that all u_i=0: F(193, 962) = 4.27                     Prob > F = 0.0000


      Source |       SS           df       MS      Number of obs   =     1,164
-------------+----------------------------------   F(8, 1156)      =   2958.36
       Model |  4234786.16         8   529348.27   Prob > F        =    0.0000
    Residual |  206846.606     1,156   178.93305   R-squared       =    0.9534
-------------+----------------------------------   Adj R-squared   =    0.9531
       Total |  4441632.76     1,164  3815.83571   Root MSE        =    13.377

------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
         L1. |   .8704974   .0127164    68.45   0.000     .8455475    .8954473
             |
        SIZE |   .4533872   .0825338     5.49   0.000     .2914542    .6153201
        PROF |  -.2017966   .0325312    -6.20   0.000    -.2656234   -.1379697
        TANG |   .0412975    .017315     2.39   0.017     .0073252    .0752698
       DPROF |   .0562023   .0152706     3.68   0.000     .0262411    .0861635
      GROWTH |  -.0678005   .0122081    -5.55   0.000     -.091753   -.0438481
        RISK |   -.000361   .0001841    -1.96   0.050    -.0007223    3.23e-07
      DSIZE3 |   .0210554   .0572342     0.37   0.713    -.0912391      .13335
------------------------------------------------------------------------------


System dynamic panel-data estimation         Number of obs     =      1,164
Group variable: EMITEN                       Number of groups  =        194
Time variable: TAHUN
                                             Obs per group:
                                                          min =          6
                                                          avg =          6
                                                          max =          6

Number of instruments =     15               Wald chi2(2)      =     350.76
                                             Prob > chi2       =     0.0000
Two-step results
------------------------------------------------------------------------------
         LEV |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         LEV |
         L1. |   .8479829   .0507743    16.70   0.000     .7484671    .9474987
             |
```

```
      LEVHAT |    .676226   .0705457     9.59   0.000     .5379589     .814493
------------------------------------------------------------------------------
Warning: gmm two-step standard errors are biased; robust standard
         errors are recommended.
Instruments for differenced equation
        GMM-type: L(2/3).LEV
        Standard: D.LEVHAT
Instruments for level equation
        GMM-type: LD.LEV

Sargan test of overidentifying restrictions
        H0: overidentifying restrictions are valid

        chi2(13)     =   17.5495
        Prob > chi2  =    0.1754


Arellano-Bond test for zero autocorrelation in first-differenced errors
  +----------------------+
  |Order |  z     Prob > z|
  |------+---------------|
  |   1  |-2.9014  0.0037 |
  |   2  | .09568  0.9238 |
  +----------------------+
   H0: no autocorrelation

.
```

**LAMPIRAN 2**

| NO | TAHUN | FIRM | KODE | LEV | PROF | SIZE | GROWTH | TANG | RISK |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 2009 | AALI | 1 | 15.53 | 34.47 | 10.82 | 19.03 | 32.29 | 22.71 |
| 2 | 2010 | AALI | 1 | 15.62 | 34.11 | 16.00 | 19.12 | 30.56 | 14.88 |
| 3 | 2011 | AALI | 1 | 17.43 | 32.66 | 16.19 | 21.81 | 33.56 | 11.15 |
| 4 | 2012 | AALI | 1 | 24.59 | 26.84 | 16.26 | 7.35 | 39.60 | 0.00 |
| 5 | 2013 | AALI | 1 | 31.38 | 22.27 | 16.36 | 9.60 | 43.40 | 0.00 |
| 6 | 2014 | AALI | 1 | 36.24 | 17.96 | 16.61 | 28.65 | 44.91 | 0.00 |
| 7 | 2015 | AALI | 1 | 45.62 | 15.49 | 16.39 | -19.91 | 43.52 | 0.00 |
| 8 | 2009 | ABBA | 9 | 30.52 | 13.07 | 11.90 | 42.58 | 20.04 | 243.26 |
| 9 | 2010 | ABBA | 9 | 67.81 | 1.60 | 12.09 | 20.44 | 25.17 | -9.32 |
| 10 | 2011 | ABBA | 9 | 69.08 | 0.75 | 12.42 | 39.59 | 23.07 | -49.81 |
| 11 | 2012 | ABBA | 9 | 69.25 | 3.15 | 12.49 | 6.61 | 21.54 | -33.31 |
| 12 | 2013 | ABBA | 9 | 61.92 | 1.47 | 12.50 | 1.90 | 19.13 | -53.59 |
| 13 | 2014 | ABBA | 9 | 60.99 | 4.83 | 12.67 | 18.31 | 17.85 | 232.20 |
| 14 | 2015 | ABBA | 9 | 67.09 | -9.70 | 12.58 | -8.89 | 21.64 | 82.70 |
| 15 | 2009 | ACES | 9 | 10.59 | 188.36 | 14.12 | 36.17 | 10.83 | 68.34 |
| 16 | 2010 | ACES | 9 | 14.48 | 18.47 | 14.31 | 20.78 | 19.01 | 23.46 |
| 17 | 2011 | ACES | 9 | 15.15 | 25.55 | 14.70 | 47.85 | 24.89 | 68.57 |
| 18 | 2012 | ACES | 9 | 15.59 | 29.34 | 14.99 | 32.84 | 23.22 | 51.67 |
| 19 | 2013 | ACES | 9 | 22.73 | 26.27 | 14.47 | -4.57 | 27.98 | 15.77 |
| 20 | 2014 | ACES | 9 | 19.86 | 24.30 | 14.68 | 23.32 | 25.71 | 10.00 |
| 21 | 2015 | ACES | 9 | 19.55 | 23.34 | 14.78 | 11.29 | 13.99 | 9.57 |
| 22 | 2009 | ADES | 5 | 61.74 | 2.60 | 11.81 | 3.78 | 58.35 | -111.96 |
| 23 | 2010 | ADES | 5 | 69.22 | 4.73 | 13.30 | 2.71 | 61.10 | 1.42 |
| 24 | 2011 | ADES | 5 | 60.21 | 8.33 | 12.61 | 36.87 | 32.46 | -7.07 |
| 25 | 2012 | ADES | 5 | 46.25 | 6.76 | 13.07 | 59.19 | 28.16 | 0.00 |
| 26 | 2013 | ADES | 5 | 39.97 | 5.97 | 10.13 | 65.43 | 32.09 | 0.00 |
| 27 | 2014 | ADES | 5 | 41.41 | 9.86 | 12.27 | 15.18 | 33.93 | 89.18 |
| 28 | 2015 | ADES | 5 | 49.73 | 6.76 | 13.41 | 15.71 | 43.53 | -11.28 |
| 29 | 2009 | ADHI | 6 | 86.99 | 3.54 | 15.86 | 6.18 | 5.44 | 45.91 |
| 30 | 2010 | ADHI | 6 | 82.50 | 11.18 | 15.55 | -26.44 | 3.78 | 2.61 |
| 31 | 2011 | ADHI | 6 | 83.80 | 6.77 | 15.72 | 17.98 | 3.61 | -24.92 |
| 32 | 2012 | ADHI | 6 | 85.00 | 5.25 | 15.85 | 13.93 | 2.38 | 0.00 |
| 33 | 2013 | ADHI | 6 | 84.07 | 4.25 | 16.10 | 28.47 | 2.79 | 0.00 |
| 34 | 2014 | ADHI | 6 | 83.25 | 6.93 | 15.97 | -11.69 | 4.74 | 75.29 |
| 35 | 2015 | ADHI | 6 | 69.20 | 15.08 | 13.06 | 38.51 | 1.56 | 77.36 |
| 36 | 2009 | ADMG | 4 | 70.70 | -0.67 | 15.96 | -21.48 | 66.32 | -144.26 |
| 37 | 2010 | ADMG | 4 | 66.83 | 2.46 | 15.70 | 15.41 | 52.63 | -472.73 |
| 38 | 2011 | ADMG | 4 | 50.98 | 7.96 | 15.40 | 34.03 | 55.92 | 351.68 |
| 39 | 2012 | ADMG | 4 | 46.56 | 7.21 | 15.37 | -2.96 | 55.09 | 0.00 |
| 40 | 2013 | ADMG | 4 | 43.04 | 2.62 | 15.22 | 28.20 | 56.17 | -57.83 |
| 41 | 2014 | ADMG | 4 | 36.72 | 3.04 | 15.54 | -7.66 | 62.84 | 0.00 |
| 42 | 2015 | ADMG | 4 | 36.25 | 7.86 | 14.33 | 48.41 | 50.04 | 0.00 |
| 43 | 2009 | ADRO | 2 | 54.19 | 16.69 | 17.02 | -8.35 | 21.70 | -31.77 |
| 44 | 2010 | ADRO | 2 | 54.19 | 16.69 | 17.02 | 0.00 | 25.70 | 0.00 |
| 45 | 2011 | ADRO | 2 | 56.84 | 2.68 | 17.40 | 0.00 | 26.51 | 7.82 |
| 46 | 2012 | ADRO | 2 | 55.25 | 12.50 | 17.40 | -0.45 | 26.43 | -30.51 |
| 47 | 2013 | ADRO | 2 | 52.55 | 7.93 | 17.51 | 11.98 | 25.33 | -18.94 |
| 48 | 2014 | ADRO | 2 | 49.18 | 7.64 | 17.54 | 2.60 | 25.20 | -7.08 |
| 49 | 2015 | ADRO | 2 | 43.73 | 25.57 | 16.43 | 50.46 | 21.62 | 24.85 |
| 50 | 2009 | AISA | 5 | 68.18 | 7.83 | 14.19 | 9.00 | 40.37 | -6.64 |
| 51 | 2010 | AISA | 5 | 70.05 | 6.53 | 15.47 | 32.26 | 26.85 | 19.84 |
| 52 | 2011 | AISA | 5 | 48.95 | 5.16 | 14.38 | 148.55 | 26.01 | 46.51 |
| 53 | 2012 | AISA | 5 | 47.42 | 19.89 | 12.83 | 56.76 | 31.90 | 148.29 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 54 | 2013 | AISA | 5 | 53.06 | 12.21 | 15.22 | 47.65 | 28.75 | 33.38 |
| 55 | 2014 | AISA | 5 | 51.26 | 9.22 | 15.45 | 26.70 | 24.22 | 10.84 |
| 56 | 2015 | AISA | 5 | 56.22 | 8.16 | 15.61 | 16.94 | 25.28 | 8.78 |
| 57 | 2009 | AKKU | 3 | 39.96 | 6.87 | 7.85 | 28.25 | 7.97 | -33.48 |
| 58 | 2010 | AKKU | 3 | 47.75 | -8.91 | 7.99 | 15.11 | 82.12 | -53.86 |
| 59 | 2011 | AKKU | 3 | 49.57 | -22.63 | 7.85 | -12.92 | 78.62 | 5.26 |
| 60 | 2012 | AKKU | 3 | 63.08 | -22.89 | 9.38 | -37.58 | 74.08 | -9.05 |
| 61 | 2013 | AKKU | 3 | 94.58 | -24.95 | 8.75 | 24.20 | 85.99 | -192.40 |
| 62 | 2014 | AKKU | 3 | 95.74 | -25.41 | 8.36 | -32.57 | 84.62 | -319.26 |
| 63 | 2015 | AKKU | 3 | 73.92 | -16.35 | 9.80 | -42.60 | 24.53 | -76.91 |
| 64 | 2009 | AKPI | 3 | 49.38 | 11.93 | 14.14 | 12.86 | 47.15 | 28.05 |
| 65 | 2010 | AKPI | 3 | 46.92 | 7.42 | 13.91 | 20.69 | 53.78 | -9.12 |
| 66 | 2011 | AKPI | 3 | 50.88 | 6.44 | 14.22 | 36.95 | 49.91 | 4.00 |
| 67 | 2012 | AKPI | 3 | 36.66 | 8.97 | 14.07 | 36.98 | 47.12 | 14.86 |
| 68 | 2013 | AKPI | 3 | 50.62 | 4.36 | 14.32 | 28.44 | 47.78 | 6.50 |
| 69 | 2014 | AKPI | 3 | 53.49 | 4.65 | 14.48 | 16.95 | 47.63 | 13.97 |
| 70 | 2015 | AKPI | 3 | 61.58 | 3.11 | 14.52 | 3.71 | 58.70 | -13.25 |
| 71 | 2009 | AKRA | 9 | 68.76 | 8.91 | 16.91 | -5.41 | 47.19 | -12.87 |
| 72 | 2010 | AKRA | 9 | 66.82 | 6.01 | 16.32 | 36.11 | 39.63 | -14.64 |
| 73 | 2011 | AKRA | 9 | 56.97 | 8.61 | 13.25 | 54.21 | 29.33 | 55.24 |
| 74 | 2012 | AKRA | 9 | 64.29 | 7.04 | 16.89 | 15.25 | 26.96 | 16.05 |
| 75 | 2013 | AKRA | 9 | 63.35 | 5.25 | 16.92 | 3.06 | 28.88 | -7.56 |
| 76 | 2014 | AKRA | 9 | 59.70 | 7.19 | 16.93 | 0.58 | 29.68 | 38.51 |
| 77 | 2015 | AKRA | 9 | 52.07 | 8.87 | 16.80 | 55.03 | 29.40 | 26.90 |
| 78 | 2009 | ALMI | 9 | 68.81 | 0.45 | 14.38 | -26.19 | 33.61 | -94.20 |
| 79 | 2010 | ALMI | 9 | 66.37 | 6.65 | 14.92 | 72.11 | 23.45 | 1397.89 |
| 80 | 2011 | ALMI | 9 | 71.16 | 7.09 | 15.10 | 19.57 | 30.50 | 27.00 |
| 81 | 2012 | ALMI | 9 | 68.76 | 6.75 | 14.99 | -10.75 | 36.40 | 0.00 |
| 82 | 2013 | ALMI | 9 | 76.11 | 3.39 | 14.87 | -10.87 | 29.67 | -26.48 |
| 83 | 2014 | ALMI | 9 | 80.05 | 2.30 | 15.02 | -16.19 | 40.34 | -20.78 |
| 84 | 2015 | ALMI | 9 | 74.18 | 0.00 | 15.02 | -0.08 | 36.19 | -99.93 |
| 85 | 2009 | AMFG | 3 | 22.46 | 4.67 | 14.46 | -14.41 | 58.00 | -73.41 |
| 86 | 2010 | AMFG | 3 | 22.33 | 17.91 | 14.70 | 26.83 | 43.72 | 30.36 |
| 87 | 2011 | AMFG | 3 | 20.27 | 16.08 | 14.77 | 7.01 | 42.84 | 1.81 |
| 88 | 2012 | AMFG | 3 | 21.13 | 14.40 | 14.87 | 10.05 | 44.46 | 3.67 |
| 89 | 2013 | AMFG | 3 | 22.00 | 12.13 | 14.98 | 12.57 | 41.76 | -4.29 |
| 90 | 2014 | AMFG | 3 | 18.73 | 16.18 | 13.12 | 34.17 | 39.07 | 329.41 |
| 91 | 2015 | AMFG | 3 | 20.61 | 10.04 | 15.11 | -0.17 | 42.69 | -22.85 |
| 92 | 2009 | AMRT | 9 | 64.48 | 7.29 | 16.46 | 33.24 | 34.36 | 47.79 |
| 93 | 2010 | AMRT | 9 | 74.55 | 7.29 | 16.46 | 0.00 | 34.36 | 0.00 |
| 94 | 2011 | AMRT | 9 | 70.88 | 9.91 | 16.72 | 29.60 | 33.27 | 59.90 |
| 95 | 2012 | AMRT | 9 | 58.69 | 9.99 | 16.97 | 48.20 | 29.20 | 62.10 |
| 96 | 2013 | AMRT | 9 | 76.25 | 8.62 | 17.37 | 49.35 | 30.90 | 55.65 |
| 97 | 2014 | AMRT | 9 | 78.51 | 8.35 | 17.55 | 19.70 | 34.80 | 23.70 |
| 98 | 2015 | AMRT | 9 | 68.08 | 12.53 | 17.69 | 15.54 | 30.79 | -2.11 |
| 99 | 2009 | ANTM | 2 | 17.66 | 5.91 | 15.98 | 19.18 | 1.08 | 159.60 |
| 100 | 2010 | ANTM | 2 | 22.05 | 15.81 | 15.98 | 0.38 | 23.98 | 231.31 |
| 101 | 2011 | ANTM | 2 | 29.14 | 13.24 | 16.15 | 18.32 | 19.61 | 3.41 |
| 102 | 2012 | ANTM | 2 | 34.89 | 4.55 | 16.16 | 1.00 | 23.66 | -55.49 |
| 103 | 2013 | ANTM | 2 | 41.49 | 1.93 | 16.24 | 8.12 | 30.64 | -53.00 |
| 104 | 2014 | ANTM | 2 | 45.88 | -0.81 | 16.06 | -16.62 | 39.46 | -142.61 |
| 105 | 2015 | ANTM | 2 | 39.66 | -2.31 | 16.17 | 11.79 | 40.41 | 290.98 |
| 106 | 2009 | APLI | 3 | 48.53 | 1.05 | 12.76 | -5.40 | 62.00 | 49.69 |
| 107 | 2010 | APLI | 3 | 31.49 | 6.27 | 12.56 | -0.28 | 52.72 | -39.51 |
| 108 | 2011 | APLI | 3 | 35.51 | 5.16 | 12.64 | 8.70 | 55.09 | -17.71 |
| 109 | 2012 | APLI | 3 | 34.51 | 1.67 | 12.75 | 11.43 | 56.19 | -67.71 |
| 110 | 2013 | APLI | 3 | 28.28 | 1.16 | 12.55 | -18.08 | 56.62 | -36.80 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 111 | 2014 | APLI | 3 | 17.53 | 15.97 | 12.59 | 14.45 | 50.77 | 362.44 |
| 112 | 2015 | APLI | 3 | 28.21 | 1.35 | 12.47 | -11.36 | 55.44 | -74.55 |
| 113 | 2009 | ARGO | 4 | 97.49 | -8.71 | 13.53 | -30.85 | 82.41 | 2.92 |
| 114 | 2010 | ARGO | 4 | 85.16 | -1.67 | 13.41 | -12.01 | 85.05 | -81.20 |
| 115 | 2011 | ARGO | 4 | 78.93 | -8.47 | 13.35 | 27.70 | 71.49 | 505.49 |
| 116 | 2012 | ARGO | 4 | 87.76 | -4.51 | 13.82 | 18.06 | 77.57 | -43.67 |
| 117 | 2013 | ARGO | 4 | 86.06 | 5.56 | 14.10 | 32.52 | 72.58 | -259.88 |
| 118 | 2014 | ARGO | 4 | 114.88 | -16.55 | 14.08 | -41.78 | 78.42 | -330.26 |
| 119 | 2015 | ARGO | 4 | 124.30 | -6.40 | 14.41 | -49.10 | 82.30 | -59.30 |
| 120 | 2009 | ASGR | 9 | 50.84 | 14.57 | 14.10 | 0.92 | 21.43 | 6.56 |
| 121 | 2010 | ASGR | 9 | 52.47 | 12.12 | 14.66 | 1.25 | 17.33 | 0.29 |
| 122 | 2011 | ASGR | 9 | 50.57 | 15.00 | 14.36 | 10.16 | 15.47 | 6.68 |
| 123 | 2012 | ASGR | 9 | 48.95 | 13.62 | 14.54 | 19.68 | 19.90 | 0.00 |
| 124 | 2013 | ASGR | 9 | 49.25 | 11.64 | 14.63 | 9.55 | 18.31 | 0.00 |
| 125 | 2014 | ASGR | 9 | 44.76 | 10.34 | 14.64 | 0.93 | 17.44 | 0.00 |
| 126 | 2015 | ASGR | 9 | 41.44 | 19.33 | 14.08 | 20.32 | 16.36 | 30.19 |
| 127 | 2009 | ASII | 4 | 50.07 | 14.34 | 18.41 | 1.51 | 24.67 | 7.41 |
| 128 | 2010 | ASII | 4 | 52.35 | 6.05 | 18.68 | -13.94 | 21.59 | 1.44 |
| 129 | 2011 | ASII | 4 | 50.60 | 11.62 | 18.91 | 25.06 | 18.63 | 1.10 |
| 130 | 2012 | ASII | 4 | 50.73 | 9.78 | 19.05 | 15.68 | 18.83 | 0.00 |
| 131 | 2013 | ASII | 4 | 50.38 | 8.33 | 19.08 | 3.10 | 17.69 | 0.00 |
| 132 | 2014 | ASII | 4 | 49.02 | 7.56 | 19.12 | 4.03 | 17.48 | 0.00 |
| 133 | 2015 | ASII | 4 | 48.45 | 17.27 | 18.03 | 28.68 | 16.99 | 21.10 |
| 134 | 2009 | ASRI | 6 | 45.74 | 13.11 | 12.91 | 27.28 | 1.43 | 100.13 |
| 135 | 2010 | ASRI | 6 | 51.78 | 7.48 | 13.55 | 89.58 | 3.23 | 210.08 |
| 136 | 2011 | ASRI | 6 | 53.61 | 11.55 | 14.14 | 80.48 | 5.68 | 102.18 |
| 137 | 2012 | ASRI | 6 | 56.77 | 11.46 | 14.71 | 77.14 | 6.47 | 80.79 |
| 138 | 2013 | ASRI | 6 | 63.05 | 10.63 | 15.12 | 50.60 | 5.56 | 22.27 |
| 139 | 2014 | ASRI | 6 | 62.35 | 11.27 | 15.10 | -1.45 | 5.66 | 24.43 |
| 140 | 2015 | ASRI | 6 | 64.71 | 0.00 | 14.84 | -23.33 | 5.86 | -100.00 |
| 141 | 2009 | ATPK | 2 | 25.11 | -14.43 | 10.40 | -6.84 | 16.41 | -3.85 |
| 142 | 2010 | ATPK | 2 | 41.05 | -6.78 | 11.02 | 86.32 | 0.77 | -9.88 |
| 143 | 2011 | ATPK | 2 | 65.39 | -18.71 | 11.82 | 21.46 | 0.15 | 9.51 |
| 144 | 2012 | ATPK | 2 | 70.94 | -9.33 | 13.51 | -33.98 | 60.57 | -32.69 |
| 145 | 2013 | ATPK | 2 | 24.72 | 1.13 | 11.22 | 125.58 | 0.41 | 19.15 |
| 146 | 2014 | ATPK | 2 | 34.62 | 4.63 | 13.42 | 64.30 | 58.09 | 396.47 |
| 147 | 2015 | ATPK | 2 | 43.06 | -7.56 | 12.42 | -6.32 | 61.28 | -261.05 |
| 148 | 2009 | AUTO | 4 | 28.23 | 9.04 | 15.48 | -1.35 | 15.00 | -7.05 |
| 149 | 2010 | AUTO | 4 | 27.75 | 10.26 | 15.65 | 18.79 | 17.63 | 36.46 |
| 150 | 2011 | AUTO | 4 | 32.18 | 7.46 | 15.81 | 17.72 | 22.23 | -9.35 |
| 151 | 2012 | AUTO | 4 | 38.24 | 5.85 | 15.93 | 2.41 | 23.47 | 0.00 |
| 152 | 2013 | AUTO | 4 | 24.24 | 14.12 | 15.19 | 29.29 | 15.23 | 0.00 |
| 153 | 2014 | AUTO | 4 | 29.51 | 3.61 | 16.32 | 14.52 | 22.99 | 0.00 |
| 154 | 2015 | AUTO | 4 | 29.26 | 3.62 | 16.28 | -4.34 | 24.46 | 0.00 |
| 155 | 2009 | BATA | 4 | 27.68 | 17.99 | 13.30 | 21.88 | 27.38 | 33.61 |
| 156 | 2010 | BATA | 4 | 31.54 | 17.99 | 13.38 | 7.64 | 34.66 | 16.24 |
| 157 | 2011 | BATA | 4 | 31.39 | 15.70 | 13.43 | 5.34 | 32.82 | -6.89 |
| 158 | 2012 | BATA | 4 | 32.51 | 17.45 | 13.53 | 10.74 | 32.73 | 23.46 |
| 159 | 2013 | BATA | 4 | 41.70 | 9.61 | 13.71 | 20.10 | 30.87 | -34.72 |
| 160 | 2014 | BATA | 4 | 44.62 | 13.32 | 13.82 | 1.78 | 33.65 | -57.84 |
| 161 | 2015 | BATA | 4 | 31.19 | 19.48 | 13.84 | 5.99 | 29.52 | 50.07 |
| 162 | 2009 | BAYU | 9 | 56.27 | 2.14 | 14.95 | -4.05 | 7.89 | -23.79 |
| 163 | 2010 | BAYU | 9 | 55.42 | 4.24 | 14.00 | 5.72 | 8.31 | 111.83 |
| 164 | 2011 | BAYU | 9 | 54.42 | 6.18 | 14.14 | 14.88 | 8.46 | 71.03 |
| 165 | 2012 | BAYU | 9 | 52.49 | 4.58 | 14.24 | 10.34 | 6.10 | 0.00 |
| 166 | 2013 | BAYU | 9 | 51.11 | 6.04 | 14.29 | 5.11 | 4.53 | 72.80 |
| 167 | 2014 | BAYU | 9 | 46.53 | 8.35 | 14.31 | 2.08 | 8.48 | 68.12 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 168 | 2015 | BAYU | 9 | 41.70 | 5.09 | 14.07 | 15.11 | 4.02 | 78.79 |
| 169 | 2009 | BIMA | 4 | 112.93 | 27.20 | 12.40 | -14.72 | 39.74 | 66.08 |
| 170 | 2010 | BIMA | 4 | 221.00 | 18.12 | 12.68 | -32.71 | 38.79 | -3.11 |
| 171 | 2011 | BIMA | 4 | 208.07 | 5.15 | 12.12 | -42.64 | 36.60 | -7.20 |
| 172 | 2012 | BIMA | 4 | 287.63 | 9.13 | 12.40 | -72.08 | 45.02 | -2409.89 |
| 173 | 2013 | BIMA | 4 | 272.84 | 15.62 | 12.54 | -44.63 | 52.08 | -1911.74 |
| 174 | 2014 | BIMA | 4 | 286.35 | 20.44 | 12.57 | -27.70 | 63.48 | -1815.37 |
| 175 | 2015 | BIMA | 4 | 202.91 | 21.93 | 12.31 | -22.44 | 63.00 | 2.63 |
| 176 | 2009 | BISI | 1 | 25.46 | 7.36 | 14.57 | -51.95 | 19.30 | -69.61 |
| 177 | 2010 | BISI | 1 | 11.32 | 15.67 | 13.70 | 14.41 | 19.02 | 6.75 |
| 178 | 2011 | BISI | 1 | 15.75 | 10.97 | 13.81 | 11.60 | 16.88 | -2.42 |
| 179 | 2012 | BISI | 1 | 13.16 | 15.25 | 13.67 | -13.26 | 15.95 | -10.53 |
| 180 | 2013 | BISI | 1 | 13.83 | 8.84 | 13.87 | 21.94 | 14.55 | -6.90 |
| 181 | 2014 | BISI | 1 | 14.22 | 10.87 | 13.96 | 9.39 | 14.73 | 34.25 |
| 182 | 2015 | BISI | 1 | 15.24 | 14.99 | 14.18 | 24.40 | 13.69 | 57.86 |
| 183 | 2009 | BKSL | 6 | 17.97 | 0.80 | 12.00 | 103.04 | 1.23 | -209.27 |
| 184 | 2010 | BKSL | 6 | 14.39 | 2.84 | 13.00 | 172.69 | 0.59 | 512.29 |
| 185 | 2011 | BKSL | 6 | 13.15 | 2.38 | 13.03 | 3.22 | 0.86 | 80.02 |
| 186 | 2012 | BKSL | 6 | 21.74 | 3.80 | 13.34 | 36.01 | 2.05 | 85.70 |
| 187 | 2013 | BKSL | 6 | 35.50 | 0.65 | 13.78 | 54.49 | 12.24 | -70.56 |
| 188 | 2014 | BKSL | 6 | 36.60 | 1.85 | 13.48 | -25.94 | 1.41 | 162.99 |
| 189 | 2015 | BKSL | 6 | 41.24 | 1.84 | 13.24 | -21.43 | 1.71 | 13.02 |
| 190 | 2009 | BRAM | 4 | 18.63 | 11.44 | 14.22 | 28.38 | 4.82 | 111.63 |
| 191 | 2010 | BRAM | 4 | 20.93 | 14.36 | 14.41 | 20.31 | 48.55 | 38.91 |
| 192 | 2011 | BRAM | 4 | 27.61 | 7.41 | 14.46 | 5.25 | 42.93 | -4.64 |
| 193 | 2012 | BRAM | 4 | 26.23 | 11.41 | 14.34 | 11.38 | 56.78 | 106.25 |
| 194 | 2013 | BRAM | 4 | 31.87 | 3.98 | 14.71 | 45.86 | 3.49 | -5.02 |
| 195 | 2014 | BRAM | 4 | 42.05 | 7.76 | 14.76 | 5.18 | 59.23 | -15.15 |
| 196 | 2015 | BRAM | 4 | 37.32 | 7.72 | 14.93 | 1.94 | 59.99 | -10.87 |
| 197 | 2009 | BRNA | 3 | 63.00 | 9.71 | 13.19 | 11.92 | 42.24 | 22.03 |
| 198 | 2010 | BRNA | 3 | 61.89 | 11.09 | 13.25 | 5.81 | 44.81 | 24.06 |
| 199 | 2011 | BRNA | 3 | 64.80 | 12.41 | 13.43 | 19.53 | 52.15 | 30.84 |
| 200 | 2012 | BRNA | 3 | 73.08 | 1.94 | 13.64 | 23.21 | 55.46 | -34.38 |
| 201 | 2013 | BRNA | 3 | 56.01 | 2.77 | 13.78 | 34.82 | 41.72 | -7.96 |
| 202 | 2014 | BRNA | 3 | 72.54 | 10.02 | 14.05 | 0.99 | 53.92 | 28.67 |
| 203 | 2015 | BRNA | 3 | 54.53 | 13.98 | 13.06 | 21.55 | 26.02 | 101.82 |
| 204 | 2009 | BRPT | 3 | 53.94 | 6.85 | 16.48 | -21.45 | 59.90 | -160.94 |
| 205 | 2010 | BRPT | 3 | 58.16 | 3.60 | 16.65 | -21.87 | 60.29 | -48.69 |
| 206 | 2011 | BRPT | 3 | 48.90 | 7.75 | 16.05 | 44.86 | 58.39 | -190.10 |
| 207 | 2012 | BRPT | 3 | 54.28 | -2.53 | 16.92 | 37.25 | 0.51 | 0.00 |
| 208 | 2013 | BRPT | 3 | 54.37 | -2.88 | 17.25 | 39.27 | 87.77 | 0.00 |
| 209 | 2014 | BRPT | 3 | 54.64 | 0.24 | 17.24 | -0.34 | 61.83 | -113.45 |
| 210 | 2015 | BRPT | 3 | 46.92 | 1.54 | 16.84 | 33.09 | 0.45 | 629.40 |
| 211 | 2009 | BSDE | 6 | 49.05 | 9.94 | 15.65 | -8.33 | 4.47 | -10.79 |
| 212 | 2010 | BSDE | 6 | 41.10 | 7.44 | 14.72 | 44.96 | 3.12 | 9.70 |
| 213 | 2011 | BSDE | 6 | 35.43 | 7.51 | 14.85 | 13.29 | 3.81 | 10.35 |
| 214 | 2012 | BSDE | 6 | 37.15 | 8.54 | 15.13 | 32.84 | 2.48 | 49.03 |
| 215 | 2013 | BSDE | 6 | 40.57 | 12.89 | 15.56 | 54.01 | 1.94 | 13.25 |
| 216 | 2014 | BSDE | 6 | 34.34 | 19.35 | 14.03 | -2.95 | 1.16 | 19.56 |
| 217 | 2015 | BSDE | 6 | 38.66 | 7.07 | 15.64 | 11.45 | 2.23 | -3.20 |
| 218 | 2009 | BTEK | 1 | 11.04 | 7.74 | 9.23 | 131.64 | 63.64 | -30.08 |
| 219 | 2010 | BTEK | 1 | 6.12 | 9.32 | 9.96 | 107.65 | 31.24 | 119.64 |
| 220 | 2011 | BTEK | 1 | 16.95 | 0.15 | 10.08 | 12.96 | 65.59 | -101.75 |
| 221 | 2012 | BTEK | 1 | 33.60 | 0.12 | 11.05 | 162.67 | 46.13 | 0.00 |
| 222 | 2013 | BTEK | 1 | 77.52 | -0.08 | 10.76 | -25.39 | 63.06 | -318.46 |
| 223 | 2014 | BTEK | 1 | 82.25 | -0.41 | 10.68 | -7.65 | 33.57 | 33.45 |
| 224 | 2015 | BTEK | 1 | 83.87 | 0.30 | 10.80 | 13.20 | 75.67 | -181.71 |

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|---|---|---|---|---|---|---|---|---|---|
| 225 | 2009 | BTON | 3 | 17.39 | 24.27 | 11.80 | -22.79 | 10.17 | -31.92 |
| 226 | 2010 | BTON | 3 | 18.51 | 13.03 | 11.76 | -3.90 | 7.89 | -30.91 |
| 227 | 2011 | BTON | 3 | 22.40 | 2.63 | 11.94 | -20.11 | 18.30 | -19.28 |
| 228 | 2012 | BTON | 3 | 22.00 | 21.62 | 11.95 | 0.89 | 10.14 | 28.10 |
| 229 | 2013 | BTON | 3 | 21.19 | 16.56 | 11.64 | -26.75 | 8.46 | -7.01 |
| 230 | 2014 | BTON | 3 | 15.80 | 22.32 | 11.47 | 31.45 | 8.18 | 74.23 |
| 231 | 2015 | BTON | 3 | 18.57 | 3.43 | 11.12 | -29.51 | 7.19 | -16.46 |
| 232 | 2009 | BUDI | 3 | 52.31 | 9.62 | 14.39 | 24.83 | 55.08 | 13.57 |
| 233 | 2010 | BUDI | 3 | 60.45 | 6.85 | 14.57 | 19.20 | 56.80 | -12.43 |
| 234 | 2011 | BUDI | 3 | 61.80 | 8.45 | 14.73 | 17.87 | 56.99 | 33.20 |
| 235 | 2012 | BUDI | 3 | 62.86 | 3.80 | 14.65 | -8.33 | 55.28 | -51.36 |
| 236 | 2013 | BUDI | 3 | 62.85 | 12.11 | 14.76 | 11.92 | 48.68 | 78.80 |
| 237 | 2014 | BUDI | 3 | 63.13 | 5.34 | 14.64 | -11.08 | 59.79 | -15.21 |
| 238 | 2015 | BUDI | 3 | 66.16 | 3.75 | 14.68 | -19.41 | 62.43 | -7.58 |
| 239 | 2009 | BUMI | 2 | 79.81 | 8.61 | 13.03 | -17.91 | 10.38 | -50.36 |
| 240 | 2010 | BUMI | 2 | 80.22 | 12.52 | 17.49 | 29.19 | 12.46 | 63.84 |
| 241 | 2011 | BUMI | 2 | 84.03 | 15.26 | 17.41 | -7.52 | 12.27 | 3.35 |
| 242 | 2012 | BUMI | 2 | 94.67 | 5.83 | 17.41 | 0.63 | 23.83 | -59.35 |
| 243 | 2013 | BUMI | 2 | 104.33 | 3.28 | 17.59 | 19.22 | 24.34 | -31.89 |
| 244 | 2014 | BUMI | 2 | 111.28 | 0.97 | 17.36 | -20.40 | 10.52 | -72.26 |
| 245 | 2015 | BUMI | 2 | 131.23 | 0.13 | 17.51 | -98.58 | 74.92 | -88.93 |
| 246 | 2009 | BYAN | 2 | 66.09 | 5.08 | 15.86 | 58.97 | 27.32 | 81.46 |
| 247 | 2010 | BYAN | 2 | 64.47 | 15.62 | 15.98 | 12.81 | 22.13 | 258.29 |
| 248 | 2011 | BYAN | 2 | 55.29 | 17.77 | 15.40 | 51.34 | 13.55 | 95.43 |
| 249 | 2012 | BYAN | 2 | 62.93 | 13.84 | 16.44 | 3.95 | 17.15 | 0.00 |
| 250 | 2013 | BYAN | 2 | 71.29 | 13.30 | 16.46 | 2.33 | 18.06 | 0.00 |
| 251 | 2014 | BYAN | 2 | 78.00 | 17.69 | 16.15 | -26.84 | 22.20 | 0.00 |
| 252 | 2015 | BYAN | 2 | 81.64 | -7.27 | 16.73 | -33.83 | 27.72 | -139.10 |
| 253 | 2009 | CEKA | 5 | 46.95 | 16.44 | 13.39 | -39.17 | 13.07 | 6.55 |
| 254 | 2010 | CEKA | 5 | 63.70 | 5.46 | 14.48 | -39.88 | 23.19 | -50.30 |
| 255 | 2011 | CEKA | 5 | 50.80 | 18.14 | 14.03 | 72.40 | 24.64 | 221.70 |
| 256 | 2012 | CEKA | 5 | 54.91 | 8.88 | 13.93 | -9.26 | 19.74 | -38.88 |
| 257 | 2013 | CEKA | 5 | 50.61 | 8.50 | 14.74 | 125.35 | 20.15 | -0.42 |
| 258 | 2014 | CEKA | 5 | 58.14 | 7.58 | 15.12 | 46.21 | 17.25 | 7.09 |
| 259 | 2015 | CEKA | 5 | 56.93 | 11.28 | 15.06 | -5.84 | 14.87 | 72.10 |
| 260 | 2009 | CENT | 9 | 14.32 | 1.30 | 11.10 | 36.94 | 13.51 | 175.59 |
| 261 | 2010 | CENT | 9 | 73.39 | -9.13 | 12.57 | -33.96 | 63.15 | -68.16 |
| 262 | 2011 | CENT | 9 | 14.26 | 0.51 | 11.02 | -28.95 | 8.91 | -25.41 |
| 263 | 2012 | CENT | 9 | 21.44 | -8.43 | 10.92 | -9.44 | 12.25 | -17.31 |
| 264 | 2013 | CENT | 9 | 54.85 | -8.86 | 11.39 | -80.32 | 55.16 | 47.04 |
| 265 | 2014 | CENT | 9 | 25.74 | -2.60 | 11.23 | -14.75 | 61.39 | -40.52 |
| 266 | 2015 | CENT | 9 | 16.66 | -2.82 | 11.56 | 39.37 | 0.70 | 51.29 |
| 267 | 2009 | CITA | 2 | 41.69 | 3.29 | 13.27 | 56.38 | 51.84 | 11.52 |
| 268 | 2010 | CITA | 2 | 49.58 | 14.91 | 14.41 | 22.58 | 63.73 | 17.04 |
| 269 | 2011 | CITA | 2 | 46.10 | 20.80 | 14.58 | 19.19 | 49.65 | 18.15 |
| 270 | 2012 | CITA | 2 | 44.96 | 58.51 | 14.89 | 35.40 | 44.32 | 19.30 |
| 271 | 2013 | CITA | 2 | 59.62 | 18.53 | 15.23 | 31.51 | 68.46 | 0.00 |
| 272 | 2014 | CITA | 2 | 41.05 | 61.29 | 12.03 | 65.93 | 23.12 | 30.00 |
| 273 | 2015 | CITA | 2 | 53.79 | 41.20 | 15.54 | 61.72 | 28.20 | 0.00 |
| 274 | 2009 | CLPI | 9 | 47.40 | -0.73 | 13.01 | -11.24 | 14.47 | -15.98 |
| 275 | 2010 | CLPI | 9 | 51.16 | 14.27 | 13.15 | 15.32 | 11.83 | -25.83 |
| 276 | 2011 | CLPI | 9 | 58.89 | 11.91 | 13.75 | -20.93 | 16.22 | -27.37 |
| 277 | 2012 | CLPI | 9 | 54.78 | 12.38 | 13.39 | 4.65 | 16.88 | 22.03 |
| 278 | 2013 | CLPI | 9 | 56.50 | 8.70 | 13.68 | 34.02 | 15.37 | -3.82 |
| 279 | 2014 | CLPI | 9 | 40.31 | 14.76 | 13.59 | 39.36 | 13.77 | 50.24 |
| 280 | 2015 | CLPI | 9 | 30.51 | 15.71 | 13.00 | 42.58 | 11.50 | -13.88 |
| 281 | 2009 | CMNP | 7 | 45.90 | 6.49 | 14.36 | 10.40 | 87.11 | -1.84 |

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|---|---|---|---|---|---|---|---|---|---|
| 282 | 2010 | CMNP | 7 | 37.56 | 13.74 | 13.53 | 18.81 | 82.02 | 34.88 |
| 283 | 2011 | CMNP | 7 | 32.45 | 13.18 | 13.60 | 7.07 | 70.92 | 6.64 |
| 284 | 2012 | CMNP | 7 | 33.19 | 11.21 | 13.71 | 12.45 | 6.38 | 0.00 |
| 285 | 2013 | CMNP | 7 | 31.98 | 8.81 | 13.78 | 6.54 | 6.80 | 0.00 |
| 286 | 2014 | CMNP | 7 | 29.71 | 16.43 | 13.08 | 35.12 | 3.46 | 35.93 |
| 287 | 2015 | CMNP | 7 | 32.57 | 8.03 | 14.24 | 17.15 | 3.34 | 11.20 |
| 288 | 2009 | CMPP | 7 | 59.03 | -12.70 | 9.74 | -37.96 | 63.09 | 9.20 |
| 289 | 2010 | CMPP | 7 | 56.97 | -4.53 | 9.72 | -1.43 | 59.80 | -65.86 |
| 290 | 2011 | CMPP | 7 | 45.68 | 9.34 | 9.13 | -44.56 | 53.51 | 79.05 |
| 291 | 2012 | CMPP | 7 | 54.89 | 0.21 | 10.31 | 224.47 | 44.55 | -102.72 |
| 292 | 2013 | CMPP | 7 | 52.78 | 1.33 | 11.57 | 253.96 | 23.44 | 454.17 |
| 293 | 2014 | CMPP | 7 | 76.72 | 0.56 | 11.42 | -14.19 | 70.93 | 0.00 |
| 294 | 2015 | CMPP | 7 | 83.64 | -5.46 | 11.41 | -1.28 | 54.36 | 0.00 |
| 295 | 2009 | CNKO | 9 | 25.34 | 11.20 | 12.77 | 24.81 | 15.00 | 626.68 |
| 296 | 2010 | CNKO | 9 | 40.09 | 8.83 | 13.54 | 11.83 | 33.22 | 914.61 |
| 297 | 2011 | CNKO | 9 | 51.07 | 7.96 | 13.85 | 15.99 | 26.49 | 27.17 |
| 298 | 2012 | CNKO | 9 | 38.90 | 10.11 | 14.23 | 16.20 | 29.88 | 11.66 |
| 299 | 2013 | CNKO | 9 | 40.96 | 3.35 | 14.31 | 8.46 | 18.99 | 21.52 |
| 300 | 2014 | CNKO | 9 | 43.21 | -0.52 | 13.81 | -39.56 | 18.72 | -15.60 |
| 301 | 2015 | CNKO | 9 | 54.83 | -10.76 | 13.92 | 6.99 | 36.87 | -26.92 |
| 302 | 2009 | CPIN | 3 | 63.06 | -2.18 | 15.74 | 26.37 | 26.03 | 114.28 |
| 303 | 2010 | CPIN | 3 | 69.44 | -4.16 | 15.65 | -8.62 | 43.34 | 34.23 |
| 304 | 2011 | CPIN | 3 | 92.27 | -31.64 | 15.83 | -8.59 | 38.34 | 8.99 |
| 305 | 2012 | CPIN | 3 | 98.46 | 0.00 | 15.74 | -9.21 | 45.25 | 14.94 |
| 306 | 2013 | CPIN | 3 | 81.79 | -11.07 | 15.85 | 12.32 | 33.64 | 8.66 |
| 307 | 2014 | CPIN | 3 | 87.05 | 2.35 | 16.06 | 23.14 | 53.49 | -37.00 |
| 308 | 2015 | CPIN | 3 | 78.18 | 0.20 | 16.01 | -5.07 | 50.81 | 47.32 |
| 309 | 2009 | CSAP | 9 | 67.41 | 8.56 | 14.87 | 30.00 | 20.87 | 54.75 |
| 310 | 2010 | CSAP | 9 | 71.54 | 4.80 | 15.02 | 16.41 | 20.65 | 66.09 |
| 311 | 2011 | CSAP | 9 | 70.41 | 6.26 | 15.24 | 24.51 | 20.66 | 53.61 |
| 312 | 2012 | CSAP | 9 | 74.20 | 5.97 | 15.41 | 18.38 | 26.41 | 19.42 |
| 313 | 2013 | CSAP | 9 | 76.93 | 5.73 | 15.66 | 28.17 | 23.62 | 18.72 |
| 314 | 2014 | CSAP | 9 | 75.25 | 7.31 | 15.78 | 13.02 | 19.40 | 35.67 |
| 315 | 2015 | CSAP | 9 | 75.77 | 4.40 | 15.80 | 1.97 | 22.11 | -35.85 |
| 316 | 2009 | CTBN | 3 | 45.96 | 11.10 | 14.62 | -32.65 | 28.25 | -36.41 |
| 317 | 2010 | CTBN | 3 | 58.91 | 10.82 | 14.97 | -14.07 | 32.19 | -27.94 |
| 318 | 2011 | CTBN | 3 | 41.00 | 34.74 | 14.23 | 63.74 | 18.07 | 191.89 |
| 319 | 2012 | CTBN | 3 | 46.87 | 16.18 | 14.98 | 4.98 | 18.11 | -45.85 |
| 320 | 2013 | CTBN | 3 | 44.96 | 18.84 | 14.13 | 54.25 | 20.14 | 50.90 |
| 321 | 2014 | CTBN | 3 | 43.71 | 13.19 | 14.76 | -13.89 | 24.28 | -32.74 |
| 322 | 2015 | CTBN | 3 | 41.95 | 3.25 | 14.33 | -35.43 | 29.96 | -74.21 |
| 323 | 2009 | CTRA | 6 | 25.53 | 10.32 | 14.10 | 52.24 | 7.82 | 72.46 |
| 324 | 2010 | CTRA | 6 | 30.24 | 3.64 | 14.34 | 27.04 | 21.46 | 20.43 |
| 325 | 2011 | CTRA | 6 | 33.64 | 4.68 | 14.59 | 28.69 | 20.69 | 57.82 |
| 326 | 2012 | CTRA | 6 | 43.55 | 6.53 | 15.02 | 52.53 | 8.25 | 81.73 |
| 327 | 2013 | CTRA | 6 | 51.45 | 2.21 | 15.44 | 12.80 | 28.84 | 18.46 |
| 328 | 2014 | CTRA | 6 | 50.95 | 2.65 | 15.66 | 24.96 | 20.10 | 36.08 |
| 329 | 2015 | CTRA | 6 | 50.30 | 2.20 | 15.83 | 18.44 | 21.28 | 7.45 |
| 330 | 2009 | CTTH | 2 | 67.15 | 2.86 | 11.91 | -7.01 | 35.27 | -64.33 |
| 331 | 2010 | CTTH | 2 | 62.39 | 5.22 | 11.94 | 2.38 | 32.05 | 91.91 |
| 332 | 2011 | CTTH | 2 | 65.18 | 1.53 | 11.91 | -2.66 | 31.58 | -67.98 |
| 333 | 2012 | CTTH | 2 | 69.88 | 3.72 | 11.99 | 8.94 | 23.38 | 191.16 |
| 334 | 2013 | CTTH | 2 | 75.77 | 9.49 | 12.39 | 48.84 | 19.81 | 219.50 |
| 335 | 2014 | CTTH | 2 | 78.08 | 0.25 | 12.24 | -14.36 | 26.84 | -97.03 |
| 336 | 2015 | CTTH | 2 | 52.29 | 11.71 | 11.30 | 51.04 | 5.70 | 1027.47 |
| 337 | 2009 | DART | 6 | 79.29 | 4.15 | 14.66 | -15.43 | 2.72 | -4.39 |
| 338 | 2010 | DART | 6 | 71.15 | 4.97 | 12.76 | 10.99 | 3.13 | -4.47 |

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|---|---|---|---|---|---|---|---|---|---|
| 339 | 2011 | DART | 6 | 45.33 | 3.74 | 12.94 | 20.00 | 0.31 | 20.72 |
| 340 | 2012 | DART | 6 | 33.90 | 6.73 | 12.65 | 102.00 | 3.75 | 87.94 |
| 341 | 2013 | DART | 6 | 38.62 | 7.31 | 13.63 | 19.32 | 0.28 | 20.73 |
| 342 | 2014 | DART | 6 | 36.51 | 11.06 | 14.07 | 55.29 | 0.46 | 62.21 |
| 343 | 2015 | DART | 6 | 40.27 | 5.31 | 13.64 | -34.57 | 0.48 | -46.08 |
| 344 | 2009 | DEWA | 2 | 40.64 | -1.03 | 14.46 | -21.15 | 37.13 | -84.43 |
| 345 | 2010 | DEWA | 2 | 27.04 | 1.14 | 14.54 | 8.70 | 33.30 | 5.90 |
| 346 | 2011 | DEWA | 2 | 22.74 | -1.79 | 14.76 | 24.39 | 27.99 | 23.95 |
| 347 | 2012 | DEWA | 2 | 37.75 | -4.47 | 14.99 | 26.07 | 43.47 | 18.42 |
| 348 | 2013 | DEWA | 2 | 39.27 | -15.57 | 14.82 | -15.90 | 39.28 | 18.04 |
| 349 | 2014 | DEWA | 2 | 37.50 | 2.46 | 14.89 | 7.12 | 35.75 | -115.60 |
| 350 | 2015 | DEWA | 2 | 39.74 | 0.00 | 15.07 | 20.60 | 41.28 | -100.00 |
| 351 | 2009 | DGIK | 6 | 38.64 | 8.47 | 14.07 | -4.78 | 3.64 | 6.38 |
| 352 | 2010 | DGIK | 6 | 50.46 | 6.86 | 14.12 | 5.16 | 4.26 | 6.13 |
| 353 | 2011 | DGIK | 6 | 35.39 | 9.10 | 13.91 | 41.87 | 5.21 | 54.71 |
| 354 | 2012 | DGIK | 6 | 42.70 | 4.27 | 14.01 | 10.64 | 5.49 | 23.36 |
| 355 | 2013 | DGIK | 6 | 49.53 | 3.84 | 14.19 | 19.44 | 5.66 | 7.30 |
| 356 | 2014 | DGIK | 6 | 45.98 | 7.13 | 14.52 | 39.85 | 5.51 | 80.92 |
| 357 | 2015 | DGIK | 6 | 48.24 | 1.14 | 14.25 | -23.83 | 7.89 | -83.56 |
| 358 | 2009 | DILD | 6 | 45.23 | 2.86 | 12.87 | 29.54 | 6.66 | 44.75 |
| 359 | 2010 | DILD | 6 | 21.41 | 6.61 | 13.64 | 117.86 | 2.14 | 320.95 |
| 360 | 2011 | DILD | 6 | 33.26 | 3.30 | 13.75 | 11.44 | 3.02 | -27.30 |
| 361 | 2012 | DILD | 6 | 35.14 | 4.98 | 14.05 | 34.38 | 4.56 | 61.84 |
| 362 | 2013 | DILD | 6 | 45.58 | 5.32 | 14.23 | 19.65 | 5.45 | 31.84 |
| 363 | 2014 | DILD | 6 | 50.36 | 6.65 | 14.42 | 21.42 | 2.86 | 49.49 |
| 364 | 2015 | DILD | 6 | 53.63 | 2.44 | 14.60 | 20.04 | 5.19 | -23.61 |
| 365 | 2009 | DLTA | 5 | 21.41 | 21.12 | 13.52 | 9.93 | 15.69 | 10.57 |
| 366 | 2010 | DLTA | 5 | 16.63 | 69.73 | 13.21 | -26.04 | 6.08 | 21.46 |
| 367 | 2011 | DLTA | 5 | 17.70 | 29.43 | 13.24 | 2.96 | 14.10 | 14.42 |
| 368 | 2012 | DLTA | 5 | 19.74 | 69.42 | 14.36 | 2.90 | 12.76 | 12.54 |
| 369 | 2013 | DLTA | 5 | 21.97 | 59.67 | 13.67 | -49.58 | 10.74 | 0.00 |
| 370 | 2014 | DLTA | 5 | 22.93 | 12.16 | 13.69 | -51.41 | 11.45 | 0.00 |
| 371 | 2015 | DLTA | 5 | 18.17 | 49.83 | 13.46 | -20.44 | 10.14 | 0.00 |
| 372 | 2009 | DNET | 9 | 13.75 | 1.33 | 9.68 | 0.25 | 86.27 | -59.69 |
| 373 | 2010 | DNET | 9 | 13.16 | 3.40 | 9.71 | 2.43 | 88.99 | 144.59 |
| 374 | 2011 | DNET | 9 | 24.99 | 0.40 | 9.82 | 11.85 | 85.06 | 63.72 |
| 375 | 2012 | DNET | 9 | 24.49 | 2.10 | 9.54 | -24.19 | 81.64 | -61.84 |
| 376 | 2013 | DNET | 9 | 10.04 | 2.53 | 9.11 | -35.22 | 0.20 | 51505.38 |
| 377 | 2014 | DNET | 9 | 10.03 | 5.86 | 8.56 | 78.64 | 0.19 | 102.52 |
| 378 | 2015 | DNET | 9 | 10.76 | 0.00 | 9.13 | 37.58 | 0.99 | -100.00 |
| 379 | 2009 | DOID | 2 | 97.06 | 3.81 | 15.66 | -36.63 | 48.34 | -192.97 |
| 380 | 2010 | DOID | 2 | 91.56 | 9.87 | 15.25 | -33.99 | 50.10 | -38.82 |
| 381 | 2011 | DOID | 2 | 91.17 | 6.19 | 15.74 | 62.72 | 47.03 | -11.47 |
| 382 | 2012 | DOID | 2 | 92.28 | 4.83 | 15.91 | 19.55 | 51.59 | -18.98 |
| 383 | 2013 | DOID | 2 | 93.68 | 5.90 | 15.96 | 4.57 | 45.13 | 44.36 |
| 384 | 2014 | DOID | 2 | 89.85 | 8.77 | 15.84 | -11.41 | 47.13 | 26.09 |
| 385 | 2015 | DOID | 2 | 89.78 | 11.70 | 15.13 | 69.75 | 45.60 | 108.60 |
| 386 | 2009 | DPNS | 3 | 20.32 | 5.09 | 11.44 | -17.21 | 7.84 | -15.74 |
| 387 | 2010 | DPNS | 3 | 28.58 | 4.56 | 11.99 | -18.28 | 16.11 | -10.44 |
| 388 | 2011 | DPNS | 3 | 23.88 | -4.26 | 11.70 | 24.55 | 6.48 | -191.58 |
| 389 | 2012 | DPNS | 3 | 15.67 | 12.46 | 11.90 | 21.06 | 5.91 | -13.40 |
| 390 | 2013 | DPNS | 3 | 12.85 | 47.76 | 11.79 | -10.47 | 13.14 | 85.32 |
| 391 | 2014 | DPNS | 3 | 12.20 | 6.39 | 11.80 | 1.10 | 4.73 | 29.70 |
| 392 | 2015 | DPNS | 3 | 12.09 | 4.31 | 11.38 | 26.77 | 4.49 | 31.14 |
| 393 | 2009 | DSFI | 1 | 88.21 | -64.52 | 13.15 | -35.17 | 52.48 | -15.50 |
| 394 | 2010 | DSFI | 1 | 85.35 | 4.61 | 11.70 | -27.78 | 47.99 | 17.53 |
| 395 | 2011 | DSFI | 1 | 77.47 | 7.96 | 12.05 | 42.63 | 24.89 | 20.85 |

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|---|---|---|---|---|---|---|---|---|---|
| 396 | 2012 | DSFI | 1 | 61.98 | 8.37 | 12.60 | 73.45 | 44.75 | 44.52 |
| 397 | 2013 | DSFI | 1 | 59.18 | 7.29 | 12.76 | 16.62 | 49.58 | 0.00 |
| 398 | 2014 | DSFI | 1 | 55.74 | 6.87 | 13.02 | 29.65 | 48.15 | 0.00 |
| 399 | 2015 | DSFI | 1 | 52.65 | 7.60 | 11.03 | 23.67 | 19.88 | 23.54 |
| 400 | 2009 | DUTI | 6 | 38.11 | 6.85 | 14.82 | -5.63 | 5.68 | -5.88 |
| 401 | 2010 | DUTI | 6 | 35.57 | 7.21 | 13.82 | 0.48 | 15.55 | 12.33 |
| 402 | 2011 | DUTI | 6 | 31.31 | 7.96 | 13.93 | 10.95 | 3.97 | 21.22 |
| 403 | 2012 | DUTI | 6 | 21.79 | 9.12 | 14.27 | 40.40 | 2.06 | 45.68 |
| 404 | 2013 | DUTI | 6 | 19.11 | 8.29 | 13.29 | 2.25 | 2.19 | 52.97 |
| 405 | 2014 | DUTI | 6 | 22.13 | 7.19 | 14.25 | -3.81 | 3.30 | -6.83 |
| 406 | 2015 | DUTI | 6 | 24.22 | 6.28 | 14.34 | 9.29 | 3.43 | -1.87 |
| 407 | 2009 | DVLA | 5 | 29.18 | 15.23 | 13.68 | 0.48 | 19.51 | -22.66 |
| 408 | 2010 | DVLA | 5 | 25.00 | 16.05 | 13.74 | 6.91 | 20.78 | 14.88 |
| 409 | 2011 | DVLA | 5 | 21.59 | 17.26 | 13.59 | 54.64 | 18.53 | 66.84 |
| 410 | 2012 | DVLA | 5 | 21.69 | 18.25 | 13.80 | 11.84 | 20.31 | 22.47 |
| 411 | 2013 | DVLA | 5 | 23.14 | 14.04 | 13.91 | 1.32 | 20.42 | -14.83 |
| 412 | 2014 | DVLA | 5 | 22.15 | 7.64 | 13.91 | 0.19 | 21.60 | -23.46 |
| 413 | 2015 | DVLA | 5 | 29.26 | 9.21 | 14.08 | 0.33 | 28.77 | -34.16 |
| 414 | 2009 | EKAD | 3 | 52.29 | 15.70 | 12.97 | 12.36 | 40.36 | 1.12 |
| 415 | 2010 | EKAD | 3 | 42.67 | 18.13 | 12.45 | 23.91 | 33.03 | 43.01 |
| 416 | 2011 | EKAD | 3 | 37.86 | 17.39 | 12.70 | 29.17 | 31.33 | 11.45 |
| 417 | 2012 | EKAD | 3 | 29.91 | 17.50 | 12.86 | 17.22 | 31.17 | 16.00 |
| 418 | 2013 | EKAD | 3 | 30.82 | 45.38 | 12.94 | 8.73 | 21.22 | 8.47 |
| 419 | 2014 | EKAD | 3 | 33.58 | 12.64 | 13.17 | 25.77 | 25.61 | 0.00 |
| 420 | 2015 | EKAD | 3 | 25.08 | 43.34 | 12.18 | 30.94 | 24.79 | 50.02 |
| 421 | 2009 | ELSA | 2 | 54.49 | 6.56 | 15.11 | 43.96 | 31.65 | 53.16 |
| 422 | 2010 | ELSA | 2 | 47.15 | 3.65 | 15.25 | 14.98 | 35.46 | -51.46 |
| 423 | 2011 | ELSA | 2 | 56.61 | 14.67 | 15.37 | -12.02 | 32.19 | 0.00 |
| 424 | 2012 | ELSA | 2 | 52.45 | 14.99 | 15.38 | 1.28 | 29.28 | 0.00 |
| 425 | 2013 | ELSA | 2 | 47.72 | 14.73 | 15.23 | -13.92 | 24.00 | 0.00 |
| 426 | 2014 | ELSA | 2 | 39.16 | 15.16 | 15.26 | 52.66 | 19.20 | 380.07 |
| 427 | 2015 | ELSA | 2 | 40.21 | 14.61 | 15.14 | -10.56 | 33.59 | 0.00 |
| 428 | 2009 | ELTY | 6 | 55.52 | -4.44 | 14.87 | 0.49 | 39.81 | -26.23 |
| 429 | 2010 | ELTY | 6 | 45.07 | 1.42 | 14.13 | 29.14 | 33.05 | 44.96 |
| 430 | 2011 | ELTY | 6 | 38.43 | 1.61 | 14.02 | 47.51 | 31.63 | 55.57 |
| 431 | 2012 | ELTY | 6 | 39.85 | -4.80 | 14.90 | 46.21 | 22.96 | 21.19 |
| 432 | 2013 | ELTY | 6 | 57.09 | -6.70 | 15.17 | -31.61 | 22.96 | -11.68 |
| 433 | 2014 | ELTY | 6 | 39.85 | -5.95 | 14.90 | 46.21 | 13.18 | 21.19 |
| 434 | 2015 | ELTY | 6 | 41.75 | -5.04 | 15.02 | 12.72 | 21.25 | 0.00 |
| 435 | 2009 | EPMT | 9 | 46.30 | 16.22 | 15.96 | 15.66 | 11.61 | 33.39 |
| 436 | 2010 | EPMT | 9 | 44.75 | 11.09 | 16.09 | 13.61 | 14.02 | 25.50 |
| 437 | 2011 | EPMT | 9 | 44.28 | 10.59 | 16.18 | 9.23 | 12.29 | 28.24 |
| 438 | 2012 | EPMT | 9 | 47.90 | 9.35 | 16.71 | 26.04 | 84.76 | 0.00 |
| 439 | 2013 | EPMT | 9 | 45.03 | 8.37 | 16.56 | 16.83 | 82.54 | 0.00 |
| 440 | 2014 | EPMT | 9 | 42.66 | 7.47 | 16.65 | 8.89 | 15.41 | 0.00 |
| 441 | 2015 | EPMT | 9 | 39.68 | 16.86 | 16.08 | 32.73 | 12.18 | 34.33 |
| 442 | 2009 | ERTX | 4 | 261.96 | -33.60 | 13.42 | -26.08 | 55.11 | -2012.91 |
| 443 | 2010 | ERTX | 4 | 278.99 | -41.20 | 13.59 | -45.66 | 67.42 | -1944.63 |
| 444 | 2011 | ERTX | 4 | 156.87 | -0.64 | 12.47 | 11.27 | 19.57 | -97.70 |
| 445 | 2012 | ERTX | 4 | 79.99 | 0.88 | 13.06 | 80.26 | 56.95 | -48.53 |
| 446 | 2013 | ERTX | 4 | 77.09 | 3.47 | 13.43 | 45.88 | 59.35 | 397.48 |
| 447 | 2014 | ERTX | 4 | 72.56 | 7.46 | 13.43 | -0.75 | 55.96 | 126.93 |
| 448 | 2015 | ERTX | 4 | 67.66 | 11.53 | 12.23 | 49.79 | 15.42 | 308.43 |
| 449 | 2009 | ESTI | 4 | 50.51 | 0.45 | 13.20 | 15.15 | 40.81 | 275.10 |
| 450 | 2010 | ESTI | 4 | 56.08 | 0.72 | 13.33 | 13.94 | 38.25 | 81.85 |
| 451 | 2011 | ESTI | 4 | 59.58 | 2.34 | 13.48 | 16.04 | 34.65 | 253.07 |
| 452 | 2012 | ESTI | 4 | 54.55 | 5.38 | 13.20 | 2.20 | 31.95 | -30.42 |

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|---|---|---|---|---|---|---|---|---|---|
| 453 | 2013 | ESTI | 4 | 59.41 | -7.28 | 13.29 | -19.15 | 44.11 | 53.32 |
| 454 | 2014 | ESTI | 4 | 66.24 | -8.43 | 13.28 | -0.43 | 43.77 | 13.79 |
| 455 | 2015 | ESTI | 4 | 77.09 | -10.09 | 13.60 | -7.69 | 48.33 | -15.12 |
| 456 | 2009 | EXCL | 7 | 67.85 | 9.00 | 16.43 | 40.36 | 75.25 | 40.55 |
| 457 | 2010 | EXCL | 7 | 57.01 | 18.95 | 16.68 | 27.38 | 55.12 | 109.61 |
| 458 | 2011 | EXCL | 7 | 56.07 | 16.57 | 16.74 | 7.18 | 52.18 | 0.00 |
| 459 | 2012 | EXCL | 7 | 56.65 | 12.28 | 16.86 | 12.06 | 83.61 | -15.72 |
| 460 | 2013 | EXCL | 7 | 62.01 | 4.12 | 16.87 | 1.41 | 76.79 | -61.90 |
| 461 | 2014 | EXCL | 7 | 78.09 | 0.67 | 16.97 | 10.32 | 86.29 | -74.17 |
| 462 | 2015 | EXCL | 7 | 76.05 | 5.33 | 16.95 | -2.49 | 56.81 | 32.77 |
| 463 | 2009 | FAST | 9 | 38.63 | 21.62 | 14.71 | 21.34 | 18.02 | 60.01 |
| 464 | 2010 | FAST | 9 | 35.14 | 16.47 | 14.88 | 18.71 | 15.07 | -9.58 |
| 465 | 2011 | FAST | 9 | 46.34 | 18.60 | 15.01 | 13.84 | 18.27 | 41.45 |
| 466 | 2012 | FAST | 9 | 44.40 | 15.18 | 15.09 | 7.32 | 17.13 | -6.03 |
| 467 | 2013 | FAST | 9 | 45.71 | 9.95 | 15.19 | 11.26 | 16.45 | -25.39 |
| 468 | 2014 | FAST | 9 | 44.83 | 9.25 | 15.25 | 6.28 | 16.72 | -0.85 |
| 469 | 2015 | FAST | 9 | 51.75 | 5.36 | 15.31 | 6.32 | 16.34 | -38.12 |
| 470 | 2009 | FASW | 3 | 56.84 | 11.56 | 14.82 | 24.70 | 19.47 | 9.05 |
| 471 | 2010 | FASW | 3 | 59.72 | 11.39 | 15.04 | 23.88 | 68.47 | 20.56 |
| 472 | 2011 | FASW | 3 | 63.50 | 3.69 | 15.23 | 21.79 | 75.66 | 4.43 |
| 473 | 2012 | FASW | 3 | 67.61 | 3.26 | 15.20 | -3.30 | 69.21 | 0.00 |
| 474 | 2013 | FASW | 3 | 72.63 | 3.20 | 15.42 | 24.40 | 66.67 | 0.00 |
| 475 | 2014 | FASW | 3 | 70.53 | 3.26 | 15.51 | 10.00 | 32.17 | 0.00 |
| 476 | 2015 | FASW | 3 | 65.03 | 2.60 | 15.42 | -9.11 | 24.57 | 0.00 |
| 477 | 2009 | FISH | 9 | 72.98 | 8.19 | 14.55 | 100.77 | 1.43 | 112.99 |
| 478 | 2010 | FISH | 9 | 81.56 | 5.24 | 15.24 | 90.38 | 5.37 | -5.74 |
| 479 | 2011 | FISH | 9 | 88.43 | 3.16 | 15.85 | -8.93 | 8.05 | -10.47 |
| 480 | 2012 | FISH | 9 | 86.57 | 6.69 | 16.35 | 66.00 | 5.60 | 60.16 |
| 481 | 2013 | FISH | 9 | 82.54 | 7.91 | 16.60 | 27.77 | 6.63 | 53.24 |
| 482 | 2014 | FISH | 9 | 74.11 | 6.82 | 16.55 | -4.45 | 7.62 | 32.88 |
| 483 | 2015 | FISH | 9 | 79.52 | 5.34 | 16.51 | -4.57 | 11.31 | 41.23 |
| 484 | 2009 | FMII | 6 | 8.53 | 2.28 | 9.74 | 60.15 | 12.36 | 114.81 |
| 485 | 2010 | FMII | 6 | 22.55 | -1.44 | 9.31 | -34.94 | 14.71 | 85.75 |
| 486 | 2011 | FMII | 6 | 29.26 | 0.10 | 10.08 | 15.54 | 13.89 | -106.98 |
| 487 | 2012 | FMII | 6 | 29.65 | 0.10 | 10.53 | 56.89 | 13.28 | 0.00 |
| 488 | 2013 | FMII | 6 | 34.09 | 0.08 | 10.83 | 35.93 | 18.10 | 0.00 |
| 489 | 2014 | FMII | 6 | 37.79 | 0.05 | 10.70 | -12.29 | 16.67 | 0.00 |
| 490 | 2015 | FMII | 6 | 23.76 | 0.06 | 11.84 | 212.15 | 12.87 | 0.00 |
| 491 | 2009 | FORU | 9 | 57.76 | 3.85 | 12.92 | 13.09 | 4.26 | -20.24 |
| 492 | 2010 | FORU | 9 | 61.94 | 4.41 | 13.10 | -19.85 | 3.42 | -37.38 |
| 493 | 2011 | FORU | 9 | 56.28 | 6.62 | 13.13 | 3.33 | 3.79 | 44.52 |
| 494 | 2012 | FORU | 9 | 51.16 | 6.42 | 13.08 | -5.04 | 3.42 | -6.17 |
| 495 | 2013 | FORU | 9 | 49.54 | 5.50 | 11.80 | -12.31 | 3.01 | -12.26 |
| 496 | 2014 | FORU | 9 | 49.38 | 7.58 | 11.79 | 20.57 | 2.70 | 35.43 |
| 497 | 2015 | FORU | 9 | 52.73 | 1.99 | 11.81 | 1.42 | 2.38 | -39.51 |
| 498 | 2009 | FPNI | 3 | 50.61 | 11.55 | 15.22 | 39.68 | 38.74 | 411.86 |
| 499 | 2010 | FPNI | 3 | 56.45 | -4.98 | 15.16 | -5.42 | 56.67 | -140.49 |
| 500 | 2011 | FPNI | 3 | 63.20 | -3.32 | 15.40 | 26.67 | 49.31 | -31.76 |
| 501 | 2012 | FPNI | 3 | 66.87 | -3.24 | 15.52 | -13.16 | 57.34 | 0.00 |
| 502 | 2013 | FPNI | 3 | 65.74 | -2.80 | 15.79 | 30.51 | 48.28 | 0.00 |
| 503 | 2014 | FPNI | 3 | 63.76 | -3.13 | 15.86 | 7.46 | 50.32 | 0.00 |
| 504 | 2015 | FPNI | 3 | 58.78 | -2.92 | 15.72 | -13.30 | 50.51 | 0.00 |
| 505 | 2009 | FREN | 7 | 83.34 | -14.20 | 12.82 | -49.58 | 73.69 | 67.60 |
| 506 | 2010 | FREN | 7 | 102.66 | -19.35 | 14.84 | 2.04 | 74.44 | -28.40 |
| 507 | 2011 | FREN | 7 | 73.42 | -7.05 | 13.77 | 153.47 | 72.16 | 0.00 |
| 508 | 2012 | FREN | 7 | 65.24 | -11.18 | 12.32 | 72.81 | 68.63 | 84.76 |
| 509 | 2013 | FREN | 7 | 80.78 | -10.10 | 14.70 | 47.28 | 58.42 | 0.00 |

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|---|---|---|---|---|---|---|---|---|---|
| 510 | 2014 | FREN | 7 | 77.69 | -5.45 | 14.90 | 21.64 | 65.13 | -39.60 |
| 511 | 2015 | FREN | 7 | 66.92 | -6.43 | 14.92 | 2.41 | 62.67 | 37.45 |
| 512 | 2009 | GDYR | 4 | 63.17 | 1.36 | 14.47 | 3.88 | 61.70 | 14.21 |
| 513 | 2010 | GDYR | 4 | 63.80 | 1.60 | 14.57 | -4.29 | 51.08 | -31.97 |
| 514 | 2011 | GDYR | 4 | 63.93 | 5.21 | 14.32 | -5.08 | 47.19 | -29.11 |
| 515 | 2012 | GDYR | 4 | 57.45 | 2.37 | 14.45 | 14.08 | 46.36 | -54.06 |
| 516 | 2013 | GDYR | 4 | 49.37 | 12.08 | 14.03 | 35.34 | 51.18 | 195.21 |
| 517 | 2014 | GDYR | 4 | 53.87 | 1.82 | 14.51 | -11.63 | 46.27 | 0.00 |
| 518 | 2015 | GDYR | 4 | 53.50 | 1.62 | 14.63 | 13.19 | 46.57 | 0.00 |
| 519 | 2009 | GEMA | 9 | 81.11 | 11.38 | 13.85 | -14.64 | 23.16 | -37.85 |
| 520 | 2010 | GEMA | 9 | 75.14 | 10.51 | 13.01 | 17.53 | 20.08 | 40.21 |
| 521 | 2011 | GEMA | 9 | 69.75 | 14.15 | 13.16 | 15.60 | 18.59 | -1.64 |
| 522 | 2012 | GEMA | 9 | 66.87 | 13.73 | 13.30 | 15.41 | 11.56 | 11.08 |
| 523 | 2013 | GEMA | 9 | 60.10 | 15.87 | 12.40 | 9.93 | 14.50 | -23.88 |
| 524 | 2014 | GEMA | 9 | 60.44 | 11.11 | 13.36 | -3.95 | 15.13 | 4.19 |
| 525 | 2015 | GEMA | 9 | 57.99 | 10.62 | 13.64 | 32.61 | 14.99 | 41.79 |
| 526 | 2009 | GGRM | 5 | 32.59 | 19.12 | 17.31 | 9.00 | 25.78 | 64.48 |
| 527 | 2010 | GGRM | 5 | 30.77 | 19.26 | 15.44 | 14.31 | 24.09 | 12.50 |
| 528 | 2011 | GGRM | 5 | 37.19 | 16.92 | 17.55 | 11.12 | 20.95 | 12.92 |
| 529 | 2012 | GGRM | 5 | 35.90 | 14.52 | 17.71 | 17.06 | 25.03 | -8.91 |
| 530 | 2013 | GGRM | 5 | 42.06 | 13.18 | 17.83 | 13.07 | 29.13 | 11.05 |
| 531 | 2014 | GGRM | 5 | 42.93 | 14.73 | 17.96 | -84.53 | 32.59 | -28.18 |
| 532 | 2015 | GGRM | 5 | 40.15 | 15.85 | 16.12 | 17.34 | 31.66 | 17.34 |
| 533 | 2009 | GJTL | 4 | 69.92 | 3.90 | 15.89 | -0.34 | 40.66 | -96.95 |
| 534 | 2010 | GJTL | 4 | 66.00 | 6.41 | 16.10 | 24.16 | 39.30 | 12.44 |
| 535 | 2011 | GJTL | 4 | 61.65 | 7.41 | 16.29 | 20.17 | 39.71 | -33.54 |
| 536 | 2012 | GJTL | 4 | 57.43 | 16.65 | 15.65 | 26.23 | 37.57 | 82.44 |
| 537 | 2013 | GJTL | 4 | 62.71 | 5.57 | 16.33 | -1.79 | 41.79 | 0.00 |
| 538 | 2014 | GJTL | 4 | 62.70 | 5.33 | 16.39 | 5.81 | 47.44 | 0.00 |
| 539 | 2015 | GJTL | 4 | 69.19 | 4.89 | 16.48 | -2.77 | 49.88 | 0.00 |
| 540 | 2009 | GMTD | 6 | 65.81 | 5.48 | 11.05 | 4.87 | 1.08 | 45.78 |
| 541 | 2010 | GMTD | 6 | 64.28 | 8.33 | 11.68 | 88.02 | 0.85 | 78.45 |
| 542 | 2011 | GMTD | 6 | 64.40 | 12.01 | 12.15 | 59.73 | 0.56 | 35.57 |
| 543 | 2012 | GMTD | 6 | 74.02 | 7.35 | 12.69 | 26.78 | 3.26 | 13.22 |
| 544 | 2013 | GMTD | 6 | 69.15 | 7.37 | 12.62 | 25.50 | 0.33 | 45.59 |
| 545 | 2014 | GMTD | 6 | 56.29 | 8.58 | 11.67 | 95.17 | 0.20 | 95.58 |
| 546 | 2015 | GMTD | 6 | 56.49 | 9.18 | 12.62 | -4.20 | 0.28 | 10.53 |
| 547 | 2009 | GPRA | 6 | 57.12 | 4.38 | 13.63 | -0.91 | 12.12 | -2.98 |
| 548 | 2010 | GPRA | 6 | 49.24 | 4.68 | 12.64 | 1.30 | 0.84 | -4.36 |
| 549 | 2011 | GPRA | 6 | 47.29 | 6.36 | 12.87 | 25.91 | 0.78 | 42.02 |
| 550 | 2012 | GPRA | 6 | 46.34 | 7.66 | 12.78 | -8.44 | 0.80 | 27.59 |
| 551 | 2013 | GPRA | 6 | 39.90 | 12.33 | 13.16 | 45.47 | 1.26 | 63.70 |
| 552 | 2014 | GPRA | 6 | 41.36 | 9.42 | 13.25 | 8.99 | 1.14 | -13.00 |
| 553 | 2015 | GPRA | 6 | 39.83 | 15.67 | 11.94 | -26.40 | 2.98 | 37.55 |
| 554 | 2009 | HDTX | 4 | 49.77 | 0.14 | 13.75 | 22.15 | 60.97 | -132.09 |
| 555 | 2010 | HDTX | 4 | 45.91 | 2.07 | 13.40 | 29.38 | 30.49 | 1299.20 |
| 556 | 2011 | HDTX | 4 | 44.23 | 2.11 | 13.83 | 53.61 | 49.54 | 1.92 |
| 557 | 2012 | HDTX | 4 | 53.35 | 1.05 | 13.67 | -15.31 | 50.22 | -33.38 |
| 558 | 2013 | HDTX | 4 | 69.73 | -11.94 | 13.87 | 22.78 | 40.46 | -2088.86 |
| 559 | 2014 | HDTX | 4 | 85.44 | -2.40 | 13.98 | -31.17 | 82.27 | -64.38 |
| 560 | 2015 | HDTX | 4 | 71.38 | -6.82 | 14.15 | 19.23 | 84.14 | 228.79 |
| 561 | 2009 | HERO | 9 | 67.26 | -6.01 | 16.21 | 13.46 | 55.63 | 41.11 |
| 562 | 2010 | HERO | 9 | 63.25 | 8.17 | 15.85 | 5.24 | 46.55 | -24.71 |
| 563 | 2011 | HERO | 9 | 61.76 | 8.33 | 16.31 | 6.76 | 40.99 | -20.79 |
| 564 | 2012 | HERO | 9 | 68.58 | -7.36 | 16.57 | 3.41 | 59.12 | -84.88 |
| 565 | 2013 | HERO | 9 | 30.97 | 12.09 | 15.29 | 18.22 | 40.03 | 77.34 |
| 566 | 2014 | HERO | 9 | 34.26 | 0.15 | 16.42 | 13.98 | 45.58 | -68.46 |

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|---|---|---|---|---|---|---|---|---|---|
| 567 | 2015 | HERO | 9 | 35.17 | -1.13 | 16.48 | 5.81 | 55.97 | -28.03 |
| 568 | 2009 | HITS | 7 | 39.25 | 18.94 | 12.80 | 65.95 | 54.11 | 163.85 |
| 569 | 2010 | HITS | 7 | 66.02 | -11.75 | 12.87 | -60.44 | 65.32 | 124.69 |
| 570 | 2011 | HITS | 7 | 72.63 | -12.28 | 12.91 | 3.49 | 76.62 | -12.15 |
| 571 | 2012 | HITS | 7 | 86.76 | -12.90 | 13.10 | -21.39 | 42.10 | -114.42 |
| 572 | 2013 | HITS | 7 | 86.73 | 5.42 | 13.53 | 53.18 | 80.59 | 104.79 |
| 573 | 2014 | HITS | 7 | 85.91 | 6.65 | 13.63 | 10.40 | 69.23 | 4.71 |
| 574 | 2015 | HITS | 7 | 85.67 | 6.64 | 13.55 | -7.83 | 63.83 | 26.14 |
| 575 | 2009 | HOME | 9 | 40.15 | -5.53 | 11.91 | -14.56 | 96.79 | -447.86 |
| 576 | 2010 | HOME | 9 | 39.79 | 0.72 | 11.42 | 23.27 | 90.42 | -128.88 |
| 577 | 2011 | HOME | 9 | 35.64 | 2.72 | 11.63 | 23.93 | 92.23 | -257.65 |
| 578 | 2012 | HOME | 9 | 24.51 | -3.56 | 10.56 | -7.48 | 89.92 | -299.71 |
| 579 | 2013 | HOME | 9 | 20.56 | 2.46 | 11.97 | 51.13 | 92.51 | -167.02 |
| 580 | 2014 | HOME | 9 | 20.38 | 1.76 | 11.02 | 5.29 | 91.04 | -28.50 |
| 581 | 2015 | HOME | 9 | 19.40 | 1.32 | 11.01 | 50.57 | 90.20 | -25.49 |
| 582 | 2009 | ICON | 9 | 75.90 | -16.45 | 10.38 | -16.72 | 82.70 | 236.70 |
| 583 | 2010 | ICON | 9 | 90.04 | -12.05 | 12.28 | -46.75 | 86.24 | -31.45 |
| 584 | 2011 | ICON | 9 | 81.83 | 1.32 | 11.60 | 37.80 | 35.89 | -188.18 |
| 585 | 2012 | ICON | 9 | 75.88 | 1.47 | 11.72 | 11.95 | 34.04 | 0.00 |
| 586 | 2013 | ICON | 9 | 69.68 | 2.50 | 11.33 | -32.18 | 13.69 | 52.69 |
| 587 | 2014 | ICON | 9 | 44.67 | 2.89 | 11.05 | 105.53 | 3.99 | 183.59 |
| 588 | 2015 | ICON | 9 | 61.69 | -0.27 | 12.06 | 0.99 | 2.53 | -121.70 |
| 589 | 2009 | IGAR | 3 | 22.66 | 12.78 | 13.12 | 6.74 | 15.66 | 16.08 |
| 590 | 2010 | IGAR | 3 | 18.42 | 15.90 | 13.19 | 6.99 | 9.71 | 65.99 |
| 591 | 2011 | IGAR | 3 | 18.28 | 19.89 | 13.15 | 16.36 | 7.88 | 21.59 |
| 592 | 2012 | IGAR | 3 | 22.51 | 19.17 | 13.23 | 8.52 | 13.79 | -10.84 |
| 593 | 2013 | IGAR | 3 | 28.28 | 11.77 | 13.37 | -10.63 | 15.53 | -17.11 |
| 594 | 2014 | IGAR | 3 | 24.71 | 22.08 | 13.51 | 14.68 | 13.17 | 55.62 |
| 595 | 2015 | IGAR | 3 | 19.14 | 16.80 | 13.43 | -8.20 | 17.32 | -16.49 |
| 596 | 2009 | IIKP | 1 | 11.29 | -8.44 | 10.90 | -62.03 | 40.19 | -148.09 |
| 597 | 2010 | IIKP | 1 | 10.44 | -8.04 | 10.50 | 34.71 | 39.25 | -58.23 |
| 598 | 2011 | IIKP | 1 | 10.39 | -7.29 | 9.47 | -64.26 | 41.09 | 52.73 |
| 599 | 2012 | IIKP | 1 | 5.58 | -5.27 | 9.86 | 47.85 | 38.80 | -26.84 |
| 600 | 2013 | IIKP | 1 | 5.13 | -5.95 | 10.12 | 29.84 | 39.03 | 6.80 |
| 601 | 2014 | IIKP | 1 | 4.44 | -5.14 | 9.98 | -12.94 | 35.07 | -17.25 |
| 602 | 2015 | IIKP | 1 | 3.87 | 2.51 | 9.90 | -7.75 | 33.71 | 2061.42 |
| 603 | 2009 | IKAI | 3 | 59.64 | -0.55 | 12.33 | -8.07 | 57.76 | -13.86 |
| 604 | 2010 | IKAI | 3 | 47.43 | -2.10 | 12.34 | 1.28 | 64.98 | 21.68 |
| 605 | 2011 | IKAI | 3 | 47.36 | 4.91 | 11.26 | 7.76 | 54.32 | 99.71 |
| 606 | 2012 | IKAI | 3 | 50.95 | -6.50 | 12.21 | -4.63 | 71.43 | 22.24 |
| 607 | 2013 | IKAI | 3 | 57.39 | -2.51 | 12.26 | 5.13 | 71.44 | -63.33 |
| 608 | 2014 | IKAI | 3 | 65.55 | -0.75 | 12.48 | 24.02 | 66.18 | -67.91 |
| 609 | 2015 | IKAI | 3 | 82.30 | -5.77 | 12.86 | -46.17 | 72.73 | -79.92 |
| 610 | 2009 | IKBI | 4 | 12.43 | 14.87 | 13.07 | 47.60 | 11.80 | 43.73 |
| 611 | 2010 | IKBI | 4 | 18.04 | 3.00 | 14.02 | 42.24 | 18.70 | -78.43 |
| 612 | 2011 | IKBI | 4 | 17.97 | 3.82 | 13.89 | -12.13 | 16.86 | 29.90 |
| 613 | 2012 | IKBI | 4 | 25.47 | 6.58 | 14.08 | 20.49 | 17.50 | -119.40 |
| 614 | 2013 | IKBI | 4 | 18.48 | 3.16 | 14.01 | -6.29 | 27.54 | -43.77 |
| 615 | 2014 | IKBI | 4 | 18.93 | 3.34 | 14.18 | 18.29 | 27.24 | 8.98 |
| 616 | 2015 | IKBI | 4 | 21.35 | 1.52 | 13.09 | -66.47 | 26.10 | -43.75 |
| 617 | 2009 | IMAS | 4 | 91.04 | 2.56 | 16.75 | -15.34 | 17.74 | -49.14 |
| 618 | 2010 | IMAS | 4 | 83.31 | 4.12 | 16.21 | 57.58 | 9.34 | 152.46 |
| 619 | 2011 | IMAS | 4 | 60.63 | 7.94 | 15.57 | 64.27 | 4.53 | 211.75 |
| 620 | 2012 | IMAS | 4 | 67.52 | 5.97 | 16.80 | 25.38 | 16.79 | 2.30 |
| 621 | 2013 | IMAS | 4 | 70.16 | 4.26 | 16.82 | 1.59 | 16.91 | -9.36 |
| 622 | 2014 | IMAS | 4 | 71.34 | 4.30 | 16.78 | -3.17 | 19.72 | 6.18 |
| 623 | 2015 | IMAS | 4 | 73.06 | 4.17 | 16.71 | -6.98 | 18.48 | 2.72 |

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|---|---|---|---|---|---|---|---|---|---|
| 624 | 2009 | INAF | 5 | 58.97 | 6.31 | 13.93 | -23.91 | 33.87 | -27.15 |
| 625 | 2010 | INAF | 5 | 57.59 | 7.69 | 13.86 | -6.86 | 13.21 | 22.96 |
| 626 | 2011 | INAF | 5 | 45.36 | 8.25 | 14.00 | 14.84 | 30.76 | 62.91 |
| 627 | 2012 | INAF | 5 | 45.31 | 7.01 | 13.96 | 23.94 | 12.54 | 69.41 |
| 628 | 2013 | INAF | 5 | 54.36 | -2.50 | 14.11 | 15.70 | 28.42 | -18.78 |
| 629 | 2014 | INAF | 5 | 52.58 | 3.71 | 14.14 | 3.29 | 31.61 | -24.45 |
| 630 | 2015 | INAF | 5 | 61.35 | 3.58 | 14.30 | 17.41 | 25.98 | 18.52 |
| 631 | 2009 | INAI | 3 | 86.44 | 8.11 | 14.06 | -26.69 | 6.76 | -13.05 |
| 632 | 2010 | INAI | 3 | 79.51 | 10.34 | 13.04 | -1.96 | 5.34 | 5.34 |
| 633 | 2011 | INAI | 3 | 80.51 | 8.65 | 13.23 | 20.47 | 12.99 | 17.11 |
| 634 | 2012 | INAI | 3 | 78.89 | 14.96 | 13.28 | 4.82 | 10.56 | 35.56 |
| 635 | 2013 | INAI | 3 | 83.51 | 4.51 | 14.37 | 9.96 | 10.98 | 13.89 |
| 636 | 2014 | INAI | 3 | 83.75 | 3.41 | 15.15 | 45.69 | 19.52 | -11.59 |
| 637 | 2015 | INAI | 3 | 81.97 | 5.43 | 14.14 | 48.34 | 17.44 | 16.56 |
| 638 | 2009 | INCI | 3 | 5.41 | 2.48 | 11.15 | 28.75 | 11.79 | 23.55 |
| 639 | 2010 | INCI | 3 | 4.13 | -13.26 | 10.08 | 35.58 | 5.24 | 54.98 |
| 640 | 2011 | INCI | 3 | 11.08 | -14.07 | 10.83 | 3.76 | 5.38 | -0.87 |
| 641 | 2012 | INCI | 3 | 12.49 | -13.32 | 11.08 | 28.54 | 31.65 | 0.00 |
| 642 | 2013 | INCI | 3 | 7.38 | -12.94 | 11.31 | 25.71 | 29.85 | 0.00 |
| 643 | 2014 | INCI | 3 | 7.35 | -11.90 | 11.61 | 35.42 | 34.05 | 0.00 |
| 644 | 2015 | INCI | 3 | 9.14 | -10.39 | 11.83 | 24.22 | 28.60 | 0.00 |
| 645 | 2009 | INCO | 2 | 22.41 | 11.38 | 15.79 | -50.04 | 67.67 | -58.23 |
| 646 | 2010 | INCO | 2 | 23.30 | 27.23 | 16.25 | 59.64 | 66.87 | 44.79 |
| 647 | 2011 | INCO | 2 | 26.93 | 18.68 | 16.34 | -11.67 | 65.23 | -23.39 |
| 648 | 2012 | INCO | 2 | 26.22 | 4.58 | 16.25 | -16.98 | 69.63 | -74.80 |
| 649 | 2013 | INCO | 2 | 24.85 | 3.07 | 16.24 | 20.89 | 72.41 | -16.76 |
| 650 | 2014 | INCO | 2 | 23.51 | 10.69 | 16.37 | 14.16 | 68.91 | 26.47 |
| 651 | 2015 | INCO | 2 | 19.89 | 23.48 | 16.26 | 21.34 | 57.04 | 62.32 |
| 652 | 2009 | INDF | 5 | 71.02 | 7.39 | 17.93 | -4.27 | 26.76 | -5.27 |
| 653 | 2010 | INDF | 5 | 57.19 | 14.23 | 17.46 | 3.40 | 24.83 | 34.47 |
| 654 | 2011 | INDF | 5 | 41.01 | 14.79 | 17.33 | 18.04 | 24.11 | 31.81 |
| 655 | 2012 | INDF | 5 | 42.45 | 11.58 | 17.73 | 10.43 | 26.59 | 0.29 |
| 656 | 2013 | INDF | 5 | 50.86 | 8.60 | 17.87 | 15.33 | 29.49 | -2.22 |
| 657 | 2014 | INDF | 5 | 52.03 | 8.39 | 17.97 | 10.15 | 25.61 | 7.31 |
| 658 | 2015 | INDF | 5 | 53.04 | 8.02 | 17.98 | 0.74 | 27.33 | 2.14 |
| 659 | 2009 | INDR | 4 | 53.17 | 0.75 | 15.35 | 23.79 | 59.89 | -56.65 |
| 660 | 2010 | INDR | 4 | 49.27 | 6.77 | 15.53 | 29.85 | 50.79 | 525.04 |
| 661 | 2011 | INDR | 4 | 56.10 | 6.18 | 15.77 | 27.79 | 51.09 | 55.88 |
| 662 | 2012 | INDR | 4 | 56.93 | 5.67 | 15.79 | 1.78 | 51.01 | 0.00 |
| 663 | 2013 | INDR | 4 | 59.48 | 4.29 | 16.02 | 26.00 | 51.15 | 0.00 |
| 664 | 2014 | INDR | 4 | 59.03 | 4.10 | 16.02 | -0.53 | 56.36 | 0.00 |
| 665 | 2015 | INDR | 4 | 63.12 | 3.20 | 16.12 | -2.71 | 58.13 | 0.00 |
| 666 | 2009 | INDS | 4 | 73.34 | 4.05 | 14.49 | -25.23 | 51.54 | -85.68 |
| 667 | 2010 | INDS | 4 | 70.50 | 15.52 | 13.94 | 42.61 | 43.98 | 75.41 |
| 668 | 2011 | INDS | 4 | 44.53 | 15.87 | 14.03 | 20.24 | 29.91 | 51.22 |
| 669 | 2012 | INDS | 4 | 31.73 | 12.79 | 14.21 | 19.60 | 45.42 | 17.71 |
| 670 | 2013 | INDS | 4 | 20.20 | 9.31 | 14.35 | 15.26 | 48.33 | -3.97 |
| 671 | 2014 | INDS | 4 | 19.90 | 27.99 | 13.44 | 49.66 | 20.64 | 90.74 |
| 672 | 2015 | INDS | 4 | 24.86 | 7.65 | 14.32 | -11.11 | 56.67 | -7.95 |
| 673 | 2009 | INDX | 3 | 37.23 | 0.53 | 11.70 | 54.87 | 0.12 | -111.85 |
| 674 | 2010 | INDX | 3 | 17.69 | 2.68 | 10.76 | 6.54 | 21.29 | 302.62 |
| 675 | 2011 | INDX | 3 | 69.55 | 0.33 | 11.91 | 15.54 | 84.92 | -63.88 |
| 676 | 2012 | INDX | 3 | 69.78 | 12.87 | 12.31 | 3.09 | 53.69 | 17.12 |
| 677 | 2013 | INDX | 3 | 12.21 | 15.87 | 11.82 | 66.61 | 50.59 | 20.74 |
| 678 | 2014 | INDX | 3 | 3.27 | 26.16 | 12.08 | 29.69 | 39.78 | 8345.87 |
| 679 | 2015 | INDX | 3 | 1.12 | 30.39 | 10.23 | 67.21 | 57.17 | 49551.47 |
| 680 | 2009 | INKP | 3 | 65.74 | -0.07 | 16.63 | -32.91 | 73.44 | -101.27 |

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|---|---|---|---|---|---|---|---|---|---|
| 681 | 2010 | INKP | 3 | 66.13 | 3.22 | 16.93 | 34.69 | 70.18 | -42.24 |
| 682 | 2011 | INKP | 3 | 67.98 | 1.24 | 17.96 | 3.03 | 66.59 | -58.46 |
| 683 | 2012 | INKP | 3 | 68.82 | 1.05 | 17.01 | 4.90 | 64.47 | -5.42 |
| 684 | 2013 | INKP | 3 | 66.15 | 2.56 | 17.30 | 33.61 | 66.06 | 16.34 |
| 685 | 2014 | INKP | 3 | 63.06 | 2.95 | 17.31 | 0.72 | 67.41 | 42.27 |
| 686 | 2015 | INKP | 3 | 62.73 | 4.65 | 16.54 | 26.77 | 60.92 | 100.63 |
| 687 | 2009 | INRU | 3 | 57.63 | -2.41 | 13.52 | -4.26 | 70.06 | -63.84 |
| 688 | 2010 | INRU | 3 | 56.70 | 4.22 | 13.49 | 28.66 | 56.14 | 91.63 |
| 689 | 2011 | INRU | 3 | 60.65 | -3.42 | 13.63 | -6.19 | 60.54 | 58.53 |
| 690 | 2012 | INRU | 3 | 60.92 | -0.20 | 13.86 | 26.47 | 61.53 | -93.78 |
| 691 | 2013 | INRU | 3 | 60.63 | -1.96 | 13.93 | 7.42 | 60.09 | 51.63 |
| 692 | 2014 | INRU | 3 | 61.18 | 1.74 | 14.12 | 20.88 | 68.35 | -12.44 |
| 693 | 2015 | INRU | 3 | 62.52 | -0.20 | 14.16 | -24.07 | 69.44 | -86.61 |
| 694 | 2009 | INTA | 9 | 65.61 | 10.27 | 13.93 | -0.14 | 6.11 | 120.47 |
| 695 | 2010 | INTA | 9 | 74.41 | 9.28 | 14.42 | 63.83 | 18.97 | 42.16 |
| 696 | 2011 | INTA | 9 | 85.64 | 4.52 | 14.91 | 63.67 | 17.54 | 11.24 |
| 697 | 2012 | INTA | 9 | 88.27 | 3.96 | 14.77 | -13.58 | 7.50 | 0.00 |
| 698 | 2013 | INTA | 9 | 93.50 | 13.56 | 14.76 | -0.85 | 25.09 | 0.00 |
| 699 | 2014 | INTA | 9 | 84.16 | 2.92 | 14.33 | -34.99 | 17.82 | 0.00 |
| 700 | 2015 | INTA | 9 | 88.02 | -4.90 | 14.10 | -20.77 | 0.87 | -268.31 |
| 701 | 2009 | INTP | 3 | 19.41 | 17.82 | 16.87 | 5.14 | 58.55 | -35.14 |
| 702 | 2010 | INTP | 3 | 14.65 | 26.20 | 16.23 | 5.31 | 50.19 | 8.85 |
| 703 | 2011 | INTP | 3 | 13.32 | 28.34 | 16.05 | 24.69 | 42.08 | 59.90 |
| 704 | 2012 | INTP | 3 | 14.66 | 25.83 | 16.67 | 24.50 | 34.87 | 33.02 |
| 705 | 2013 | INTP | 3 | 13.64 | 22.79 | 16.74 | 8.10 | 34.97 | 3.19 |
| 706 | 2014 | INTP | 3 | 14.19 | 20.69 | 16.81 | 6.98 | 42.04 | -1.47 |
| 707 | 2015 | INTP | 3 | 13.65 | 18.30 | 16.69 | -10.99 | 49.98 | -15.37 |
| 708 | 2009 | ISAT | 7 | 67.18 | 5.84 | 16.73 | -1.43 | 80.72 | -32.12 |
| 709 | 2010 | ISAT | 7 | 65.95 | 6.58 | 16.80 | 7.63 | 82.49 | 8.12 |
| 710 | 2011 | ISAT | 7 | 63.93 | 5.42 | 16.84 | 13.94 | 71.60 | 251.53 |
| 711 | 2012 | ISAT | 7 | 64.88 | 5.78 | 16.93 | 8.95 | 75.99 | 12.72 |
| 712 | 2013 | ISAT | 7 | 69.70 | 5.85 | 16.99 | 6.41 | 77.38 | 0.00 |
| 713 | 2014 | ISAT | 7 | 73.34 | 1.26 | 17.00 | 0.96 | 76.57 | -78.91 |
| 714 | 2015 | ISAT | 7 | 76.05 | 4.26 | 17.10 | 1.14 | 78.51 | 21.02 |
| 715 | 2009 | ITMG | 2 | 34.30 | 36.36 | 17.47 | -11.34 | 28.66 | 10.42 |
| 716 | 2010 | ITMG | 2 | 33.83 | 33.30 | 16.52 | 5.26 | 31.96 | -20.75 |
| 717 | 2011 | ITMG | 2 | 31.53 | 44.78 | 16.89 | 4.21 | 21.82 | 96.74 |
| 718 | 2012 | ITMG | 2 | 32.78 | 44.45 | 16.98 | 9.19 | 22.50 | 0.00 |
| 719 | 2013 | ITMG | 2 | 30.76 | 47.53 | 16.10 | 13.35 | 22.74 | 0.00 |
| 720 | 2014 | ITMG | 2 | 31.26 | 39.43 | 17.00 | -9.63 | 21.85 | 0.00 |
| 721 | 2015 | ITMG | 2 | 29.18 | 37.12 | 16.96 | 19.57 | 21.61 | 0.00 |
| 722 | 2009 | JECC | 4 | 82.55 | 3.96 | 15.54 | -32.55 | 14.17 | -57.98 |
| 723 | 2010 | JECC | 4 | 82.44 | 0.63 | 15.63 | 8.88 | 14.20 | -84.88 |
| 724 | 2011 | JECC | 4 | 79.67 | 9.51 | 14.05 | 52.57 | 12.76 | 19.77 |
| 725 | 2012 | JECC | 4 | 79.85 | 10.54 | 14.03 | -2.57 | 10.18 | 25.34 |
| 726 | 2013 | JECC | 4 | 88.09 | 3.50 | 15.28 | 2.67 | 10.99 | -41.88 |
| 727 | 2014 | JECC | 4 | 83.87 | 3.12 | 14.22 | 0.20 | 11.46 | -23.69 |
| 728 | 2015 | JECC | 4 | 72.93 | 12.44 | 14.02 | 21.41 | 9.16 | 94.77 |
| 729 | 2009 | JKSW | 4 | 251.97 | 3.96 | 12.23 | 8.21 | 17.48 | -270.53 |
| 730 | 2010 | JKSW | 4 | 231.12 | 0.59 | 11.11 | 11.91 | 14.28 | 84.10 |
| 731 | 2011 | JKSW | 4 | 233.31 | -1.07 | 11.86 | -21.56 | 16.40 | -279.26 |
| 732 | 2012 | JKSW | 4 | 243.24 | -6.21 | 11.36 | -39.34 | 14.05 | 65.52 |
| 733 | 2013 | JKSW | 4 | 255.42 | -3.17 | 11.43 | 6.39 | 14.97 | -51.93 |
| 734 | 2014 | JKSW | 4 | 237.79 | -3.19 | 11.37 | -5.70 | 14.10 | 16.34 |
| 735 | 2015 | JKSW | 4 | 266.06 | -8.74 | 11.87 | -41.83 | 16.32 | -1939.65 |
| 736 | 2009 | JPRS | 3 | 23.24 | 5.74 | 12.62 | -58.66 | 5.42 | -79.35 |
| 737 | 2010 | JPRS | 3 | 27.02 | -9.34 | 12.97 | -21.25 | 4.28 | 89.21 |

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|---|---|---|---|---|---|---|---|---|---|
| 738 | 2011 | JPRS | 3 | 22.85 | 8.77 | 13.37 | 49.93 | 3.42 | 0.00 |
| 739 | 2012 | JPRS | 3 | 12.82 | 9.64 | 13.04 | -28.10 | 3.87 | 0.00 |
| 740 | 2013 | JPRS | 3 | 3.72 | 12.97 | 12.18 | 67.66 | 3.76 | 5870.91 |
| 741 | 2014 | JPRS | 3 | 4.13 | -2.51 | 12.66 | 60.64 | 3.53 | -183.23 |
| 742 | 2015 | JPRS | 3 | 8.48 | -7.24 | 11.87 | -54.30 | 3.36 | 182.73 |
| 743 | 2009 | JRPT | 6 | 46.44 | 8.95 | 13.40 | 22.08 | 0.92 | 7.47 |
| 744 | 2010 | JRPT | 6 | 52.30 | 8.55 | 13.56 | 16.84 | 0.97 | 21.74 |
| 745 | 2011 | JRPT | 6 | 53.47 | 9.73 | 13.70 | 15.47 | 1.36 | 41.14 |
| 746 | 2012 | JRPT | 6 | 55.56 | 8.84 | 13.91 | 23.36 | 0.65 | 11.09 |
| 747 | 2013 | JRPT | 6 | 56.46 | 9.42 | 14.49 | 19.41 | 2.58 | 6.47 |
| 748 | 2014 | JRPT | 6 | 52.10 | 11.72 | 14.48 | 47.17 | 0.63 | 34.88 |
| 749 | 2015 | JRPT | 6 | 45.36 | 12.58 | 14.08 | 51.04 | 0.16 | 46.75 |
| 750 | 2009 | JSMR | 7 | 53.99 | 19.37 | 15.12 | 10.09 | 0.98 | 10.54 |
| 751 | 2010 | JSMR | 7 | 57.78 | 10.49 | 15.29 | 18.60 | 2.26 | 31.13 |
| 752 | 2011 | JSMR | 7 | 56.89 | 10.64 | 15.42 | 13.29 | 4.40 | 14.75 |
| 753 | 2012 | JSMR | 7 | 60.46 | 12.02 | 16.02 | 12.85 | 1.71 | 30.41 |
| 754 | 2013 | JSMR | 7 | 61.69 | 9.39 | 16.15 | 13.50 | 2.09 | -10.49 |
| 755 | 2014 | JSMR | 7 | 64.14 | 9.56 | 16.03 | -10.87 | 2.20 | 14.30 |
| 756 | 2015 | JSMR | 7 | 66.32 | 9.47 | 16.10 | 7.33 | 4.49 | -14.25 |
| 757 | 2009 | JSPT | 9 | 53.43 | 8.15 | 14.27 | 3.68 | 18.43 | -38.38 |
| 758 | 2010 | JSPT | 9 | 47.73 | 10.49 | 13.85 | 8.26 | 53.23 | 22.93 |
| 759 | 2011 | JSPT | 9 | 43.70 | 9.30 | 13.89 | 3.47 | 44.31 | 2.72 |
| 760 | 2012 | JSPT | 9 | 45.33 | 9.01 | 14.00 | 12.44 | 19.31 | 11.56 |
| 761 | 2013 | JSPT | 9 | 40.62 | 8.48 | 14.05 | 5.06 | 19.71 | -2.48 |
| 762 | 2014 | JSPT | 9 | 35.46 | 10.57 | 14.10 | 5.29 | 21.29 | 29.99 |
| 763 | 2015 | JSPT | 9 | 32.71 | 17.91 | 13.64 | 14.86 | 21.91 | 23.19 |
| 764 | 2009 | JTPE | 9 | 44.93 | 23.38 | 12.51 | 69.92 | 38.80 | 170.96 |
| 765 | 2010 | JTPE | 9 | 34.91 | 43.39 | 13.01 | 64.60 | 0.29 | 173.71 |
| 766 | 2011 | JTPE | 9 | 40.58 | 34.39 | 13.14 | 13.78 | 46.39 | 4.53 |
| 767 | 2012 | JTPE | 9 | 53.81 | 24.23 | 12.95 | -17.47 | 42.07 | 0.94 |
| 768 | 2013 | JTPE | 9 | 57.92 | 11.52 | 13.30 | 42.47 | 37.72 | -38.75 |
| 769 | 2014 | JTPE | 9 | 56.79 | 13.29 | 13.63 | 39.74 | 35.97 | 32.18 |
| 770 | 2015 | JTPE | 9 | 60.44 | 13.27 | 13.80 | 18.09 | 36.68 | 34.38 |
| 771 | 2009 | KAEF | 5 | 36.30 | 7.16 | 14.86 | 5.52 | 25.73 | 4.57 |
| 772 | 2010 | KAEF | 5 | 32.78 | 8.82 | 14.97 | 11.55 | 24.93 | 30.61 |
| 773 | 2011 | KAEF | 5 | 30.19 | 14.37 | 15.06 | 9.34 | 13.78 | 51.85 |
| 774 | 2012 | KAEF | 5 | 30.93 | 13.39 | 15.13 | 7.30 | 21.53 | 25.45 |
| 775 | 2013 | KAEF | 5 | 34.29 | 11.88 | 15.29 | 16.40 | 20.17 | 5.48 |
| 776 | 2014 | KAEF | 5 | 38.98 | 11.54 | 15.32 | 3.98 | 18.80 | 16.58 |
| 777 | 2015 | KAEF | 5 | 42.46 | 11.57 | 15.40 | 7.51 | 21.07 | 9.28 |
| 778 | 2009 | KARW | 4 | 187.07 | -18.25 | 11.16 | -74.60 | 9.89 | 7.89 |
| 779 | 2010 | KARW | 4 | 234.24 | -14.79 | 10.58 | -44.41 | 12.37 | -41.47 |
| 780 | 2011 | KARW | 4 | 202.54 | -4.57 | 12.13 | -35.99 | 48.48 | -618.37 |
| 781 | 2012 | KARW | 4 | 102.29 | 9.85 | 10.12 | 21.26 | 10.06 | -4.24 |
| 782 | 2013 | KARW | 4 | 112.52 | 18.81 | 10.39 | 6.35 | 44.44 | -209.82 |
| 783 | 2014 | KARW | 4 | 118.35 | -4.52 | 10.38 | -0.45 | 39.52 | -49.25 |
| 784 | 2015 | KARW | 4 | 271.11 | -4.95 | 10.73 | 41.61 | 88.08 | -1845.06 |
| 785 | 2009 | KDSI | 5 | 56.66 | 5.92 | 13.77 | -10.96 | 32.99 | -10.38 |
| 786 | 2010 | KDSI | 5 | 54.18 | 5.86 | 13.93 | 17.00 | 31.82 | 0.30 |
| 787 | 2011 | KDSI | 5 | 52.49 | 6.65 | 13.98 | 5.12 | 30.66 | 19.56 |
| 788 | 2012 | KDSI | 5 | 44.62 | 10.10 | 14.08 | 10.24 | 30.12 | 47.50 |
| 789 | 2013 | KDSI | 5 | 58.60 | 6.09 | 14.14 | 6.53 | 40.33 | -10.13 |
| 790 | 2014 | KDSI | 5 | 58.36 | 8.97 | 14.30 | 17.31 | 39.67 | 64.84 |
| 791 | 2015 | KDSI | 5 | 67.81 | 4.29 | 14.35 | 5.39 | 34.24 | -40.85 |
| 792 | 2009 | KIAS | 3 | 88.44 | 2.69 | 14.79 | -13.38 | 59.32 | -11.09 |
| 793 | 2010 | KIAS | 3 | 84.31 | 5.42 | 13.27 | 11.77 | 60.25 | 23.26 |
| 794 | 2011 | KIAS | 3 | 47.80 | 2.56 | 13.39 | 11.72 | 63.41 | -23.44 |

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|---|---|---|---|---|---|---|---|---|---|
| 795 | 2012 | KIAS | 3 | 7.86 | 6.23 | 13.57 | 19.94 | 61.96 | 31.91 |
| 796 | 2013 | KIAS | 3 | 9.86 | 4.15 | 13.72 | 16.74 | 64.25 | 25.96 |
| 797 | 2014 | KIAS | 3 | 10.02 | 3.93 | 13.71 | -1.30 | 63.48 | -1.88 |
| 798 | 2015 | KIAS | 3 | 14.64 | 8.23 | 13.59 | -10.97 | 66.06 | -8.02 |
| 799 | 2009 | KICI | 5 | 28.00 | -4.95 | 11.33 | -10.93 | 7.57 | -165.41 |
| 800 | 2010 | KICI | 5 | 25.60 | -2.96 | 11.30 | -2.68 | 10.02 | -39.06 |
| 801 | 2011 | KICI | 5 | 26.45 | 0.04 | 11.38 | 8.33 | 9.13 | -11.50 |
| 802 | 2012 | KICI | 5 | 29.91 | 3.13 | 11.46 | 8.31 | 9.60 | 85.26 |
| 803 | 2013 | KICI | 5 | 24.74 | 11.77 | 11.50 | 4.48 | 9.01 | 269.84 |
| 804 | 2014 | KICI | 5 | 18.67 | 6.83 | 11.54 | 3.98 | 8.69 | 243.05 |
| 805 | 2015 | KICI | 5 | 30.23 | 2.11 | 12.43 | -10.91 | 36.70 | -56.41 |
| 806 | 2009 | KKGI | 2 | 44.74 | 16.48 | 14.92 | -7.17 | 8.67 | -18.33 |
| 807 | 2010 | KKGI | 2 | 41.80 | 41.87 | 14.78 | 38.40 | 11.17 | 39.69 |
| 808 | 2011 | KKGI | 2 | 32.80 | 64.74 | 14.57 | 119.49 | 8.67 | 186.78 |
| 809 | 2012 | KKGI | 2 | 29.39 | 33.69 | 14.55 | -2.33 | 34.28 | -46.58 |
| 810 | 2013 | KKGI | 2 | 30.86 | 23.66 | 14.68 | 14.24 | 33.67 | -8.92 |
| 811 | 2014 | KKGI | 2 | 27.49 | 12.76 | 14.34 | -28.88 | 18.08 | -48.71 |
| 812 | 2015 | KKGI | 2 | 22.10 | 69.28 | 14.30 | 136.63 | 39.18 | 390.69 |
| 813 | 2009 | KONI | 9 | 76.28 | 1.25 | 10.86 | 2.16 | 25.05 | -17.50 |
| 814 | 2010 | KONI | 9 | 72.34 | -0.38 | 11.26 | 49.93 | 26.43 | -127.93 |
| 815 | 2011 | KONI | 9 | 64.75 | 5.06 | 11.12 | 53.56 | 28.31 | 275.31 |
| 816 | 2012 | KONI | 9 | 65.22 | 7.37 | 11.27 | 16.28 | 24.84 | 60.22 |
| 817 | 2013 | KONI | 9 | 76.85 | 7.25 | 11.58 | 36.64 | 22.10 | 28.08 |
| 818 | 2014 | KONI | 9 | 77.74 | 3.74 | 11.69 | 11.84 | 21.39 | -43.29 |
| 819 | 2015 | KONI | 9 | 79.72 | 3.42 | 11.68 | -0.93 | 22.08 | -175.31 |
| 820 | 2009 | LION | 3 | 16.05 | 16.25 | 12.19 | -13.98 | 7.23 | -13.53 |
| 821 | 2010 | LION | 3 | 14.47 | 15.47 | 12.24 | 5.23 | 5.99 | 6.63 |
| 822 | 2011 | LION | 3 | 17.43 | 16.11 | 12.50 | 29.15 | 5.07 | 25.30 |
| 823 | 2012 | LION | 3 | 14.23 | 22.27 | 12.72 | 34.41 | 7.02 | 63.84 |
| 824 | 2013 | LION | 3 | 16.60 | 14.94 | 12.72 | -0.07 | 12.12 | -22.85 |
| 825 | 2014 | LION | 3 | 26.02 | 8.71 | 12.84 | 13.17 | 16.93 | -29.82 |
| 826 | 2015 | LION | 3 | 28.89 | 7.82 | 12.87 | 3.08 | 17.67 | -4.33 |
| 827 | 2009 | LMAS | 9 | 82.11 | 0.83 | 12.60 | -10.56 | 39.01 | -84.77 |
| 828 | 2010 | LMAS | 9 | 80.74 | 9.47 | 12.51 | 36.79 | 35.87 | 120.95 |
| 829 | 2011 | LMAS | 9 | 71.10 | 6.43 | 12.12 | 38.68 | 20.40 | 1232.73 |
| 830 | 2012 | LMAS | 9 | 73.95 | 4.78 | 12.19 | -21.08 | 41.76 | -20.41 |
| 831 | 2013 | LMAS | 9 | 71.55 | 12.48 | 12.41 | 24.52 | 32.58 | 232.59 |
| 832 | 2014 | LMAS | 9 | 78.52 | 3.85 | 12.25 | -14.59 | 29.20 | -59.17 |
| 833 | 2015 | LMAS | 9 | 77.67 | 9.06 | 12.53 | 32.58 | 27.31 | 185.74 |
| 834 | 2009 | LMPI | 5 | 26.20 | 3.31 | 12.85 | 116.85 | 29.83 | 44.11 |
| 835 | 2010 | LMPI | 5 | 34.06 | 1.00 | 12.06 | -54.70 | 28.57 | -6.88 |
| 836 | 2011 | LMPI | 5 | 40.64 | 1.13 | 13.13 | 90.86 | 33.50 | 43.56 |
| 837 | 2012 | LMPI | 5 | 49.77 | 0.95 | 13.30 | 19.13 | 33.65 | 0.00 |
| 838 | 2013 | LMPI | 5 | 51.66 | 0.94 | 13.42 | 13.01 | 34.09 | -9.88 |
| 839 | 2014 | LMPI | 5 | 50.66 | 0.96 | 13.15 | -24.04 | 32.65 | 0.00 |
| 840 | 2015 | LMPI | 5 | 49.41 | 0.98 | 13.02 | -11.85 | 33.00 | 0.00 |
| 841 | 2009 | LMSH | 3 | 45.46 | 5.25 | 12.73 | -23.58 | 33.21 | -75.85 |
| 842 | 2010 | LMSH | 3 | 43.07 | 9.00 | 12.29 | -36.08 | 30.81 | 83.91 |
| 843 | 2011 | LMSH | 3 | 41.64 | 16.09 | 12.24 | 16.12 | 20.63 | 124.43 |
| 844 | 2012 | LMSH | 3 | 24.13 | 35.17 | 12.32 | 7.50 | 18.47 | 186.61 |
| 845 | 2013 | LMSH | 3 | 22.04 | 12.73 | 12.45 | 14.85 | 16.45 | -60.09 |
| 846 | 2014 | LMSH | 3 | 17.13 | 6.17 | 12.43 | -2.79 | 21.10 | 52.17 |
| 847 | 2015 | LMSH | 3 | 15.95 | 41.30 | 12.07 | 29.90 | 20.78 | 179.92 |
| 848 | 2009 | LPCK | 6 | 67.86 | 6.21 | 14.69 | 16.85 | 1.42 | -37.09 |
| 849 | 2010 | LPCK | 6 | 66.24 | 6.80 | 12.91 | 25.22 | 3.30 | 17.93 |
| 850 | 2011 | LPCK | 6 | 59.77 | 14.91 | 13.71 | 23.02 | 2.49 | 168.29 |
| 851 | 2012 | LPCK | 6 | 56.62 | 15.79 | 13.83 | 12.26 | 1.71 | 46.81 |

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|---|---|---|---|---|---|---|---|---|---|
| 852 | 2013 | LPCK | 6 | 52.80 | 16.56 | 14.10 | 31.08 | 1.36 | 42.79 |
| 853 | 2014 | LPCK | 6 | 38.01 | 21.47 | 14.40 | 34.98 | 1.26 | 44.94 |
| 854 | 2015 | LPCK | 6 | 33.66 | 16.70 | 12.53 | 43.54 | 1.48 | 81.14 |
| 855 | 2009 | LPKR | 6 | 58.32 | 3.96 | 14.76 | 0.46 | 10.27 | 3.28 |
| 856 | 2010 | LPKR | 6 | 50.85 | 4.47 | 14.96 | 21.84 | 7.47 | 50.06 |
| 857 | 2011 | LPKR | 6 | 48.47 | 15.08 | 12.25 | 34.05 | 1.15 | 28.65 |
| 858 | 2012 | LPKR | 6 | 53.88 | 6.23 | 15.63 | 47.04 | 8.94 | 66.94 |
| 859 | 2013 | LPKR | 6 | 54.70 | 6.21 | 15.71 | 8.21 | 8.98 | 25.42 |
| 860 | 2014 | LPKR | 6 | 53.27 | 10.09 | 16.27 | 74.84 | 8.50 | 96.02 |
| 861 | 2015 | LPKR | 6 | 54.23 | 3.61 | 15.98 | -25.32 | 6.61 | -60.87 |
| 862 | 2009 | LPLI | 9 | 9.42 | -14.05 | 11.30 | 18.67 | 5.78 | 75.17 |
| 863 | 2010 | LPLI | 9 | 6.49 | -7.95 | 11.19 | -10.76 | 2.96 | -19.30 |
| 864 | 2011 | LPLI | 9 | 8.75 | -15.34 | 11.52 | 38.48 | 3.54 | 66.56 |
| 865 | 2012 | LPLI | 9 | 5.35 | 17.54 | 11.44 | -7.30 | 2.14 | -24.40 |
| 866 | 2013 | LPLI | 9 | 4.36 | 14.69 | 11.46 | 1.72 | 1.27 | -1.48 |
| 867 | 2014 | LPLI | 9 | 3.94 | 21.38 | 11.45 | 39.91 | 0.98 | 8093.79 |
| 868 | 2015 | LPLI | 9 | 14.06 | -12.13 | 11.79 | -14.68 | 8.65 | -155.64 |
| 869 | 2009 | LPPF | 9 | 84.32 | -1.36 | 14.30 | 33.52 | 34.77 | -446.16 |
| 870 | 2010 | LPPF | 9 | 80.53 | 21.76 | 15.22 | 152.99 | 10.50 | -582.58 |
| 871 | 2011 | LPPF | 9 | 211.56 | -5.24 | 15.96 | 14.88 | 35.71 | -613.53 |
| 872 | 2012 | LPPF | 9 | 165.93 | -4.08 | 15.54 | 19.49 | 23.69 | 27.64 |
| 873 | 2013 | LPPF | 9 | 126.61 | -6.80 | 15.73 | 20.25 | 24.76 | 14.55 |
| 874 | 2014 | LPPF | 9 | 94.79 | 61.14 | 15.89 | 17.34 | 21.30 | 14.82 |
| 875 | 2015 | LPPF | 9 | 71.56 | 64.10 | 15.14 | 13.64 | 22.54 | 42.18 |
| 876 | 2009 | LSIP | 1 | 21.41 | 20.99 | 14.98 | -16.81 | 33.05 | -22.50 |
| 877 | 2010 | LSIP | 1 | 18.11 | 25.16 | 15.09 | 12.28 | 31.08 | 37.39 |
| 878 | 2011 | LSIP | 1 | 14.02 | 29.53 | 14.36 | 30.45 | 26.86 | 43.30 |
| 879 | 2012 | LSIP | 1 | 16.84 | 17.53 | 15.25 | -10.13 | 29.53 | -33.98 |
| 880 | 2013 | LSIP | 1 | 17.06 | 12.86 | 15.23 | -1.85 | 34.82 | -22.53 |
| 881 | 2014 | LSIP | 1 | 16.59 | 14.33 | 15.37 | 14.34 | 37.42 | 20.95 |
| 882 | 2015 | LSIP | 1 | 17.07 | 19.45 | 15.25 | -11.36 | 38.74 | -32.62 |
| 883 | 2009 | LTLS | 9 | 73.57 | 4.45 | 15.74 | -15.95 | 29.56 | -73.71 |
| 884 | 2010 | LTLS | 9 | 75.86 | 4.68 | 15.18 | 4.13 | 28.55 | 22.69 |
| 885 | 2011 | LTLS | 9 | 76.39 | 5.02 | 15.73 | 41.71 | 20.13 | 20.56 |
| 886 | 2012 | LTLS | 9 | 72.04 | 6.62 | 15.64 | 12.38 | 26.44 | 32.57 |
| 887 | 2013 | LTLS | 9 | 69.33 | 6.14 | 15.56 | -7.70 | 24.43 | 3.64 |
| 888 | 2014 | LTLS | 9 | 66.64 | 8.94 | 15.09 | 42.67 | 20.56 | 50.00 |
| 889 | 2015 | LTLS | 9 | 69.97 | 6.04 | 15.68 | 9.81 | 29.21 | -22.04 |
| 890 | 2009 | MAIN | 3 | 86.39 | 14.90 | 15.44 | 8.03 | 47.98 | -66.31 |
| 891 | 2010 | MAIN | 3 | 73.36 | 26.84 | 14.53 | 8.99 | 43.49 | 96.64 |
| 892 | 2011 | MAIN | 3 | 68.23 | 23.39 | 14.78 | 29.36 | 42.28 | 19.73 |
| 893 | 2012 | MAIN | 3 | 62.12 | 24.88 | 15.02 | 27.14 | 47.49 | 44.19 |
| 894 | 2013 | MAIN | 3 | 61.05 | 17.00 | 15.25 | 25.18 | 50.96 | -15.91 |
| 895 | 2014 | MAIN | 3 | 69.48 | -0.50 | 15.32 | 7.37 | 0.04 | -104.70 |
| 896 | 2015 | MAIN | 3 | 60.91 | 32.38 | 14.38 | 6.06 | 0.99 | 633.53 |
| 897 | 2009 | MAMI | 9 | 5.99 | 1.74 | 10.95 | 13.85 | 49.71 | 16.96 |
| 898 | 2010 | MAMI | 9 | 10.87 | 0.66 | 10.98 | 3.30 | 52.27 | -6.27 |
| 899 | 2011 | MAMI | 9 | 12.33 | 1.30 | 11.19 | 23.20 | 52.75 | 102.51 |
| 900 | 2012 | MAMI | 9 | 16.50 | 1.14 | 11.21 | 1.98 | 55.53 | -7.76 |
| 901 | 2013 | MAMI | 9 | 20.08 | 1.38 | 11.29 | 8.39 | 56.03 | 27.41 |
| 902 | 2014 | MAMI | 9 | 21.91 | 1.35 | 11.32 | 2.98 | 57.37 | 0.32 |
| 903 | 2015 | MAMI | 9 | 24.89 | 0.28 | 11.27 | -5.39 | 57.90 | -1.11 |
| 904 | 2009 | MASA | 4 | 42.44 | 9.10 | 14.34 | 26.83 | 66.74 | 30.85 |
| 905 | 2010 | MASA | 4 | 46.38 | 8.46 | 14.51 | 18.64 | 70.24 | 11.33 |
| 906 | 2011 | MASA | 4 | 62.69 | 0.10 | 14.87 | 2.61 | 68.39 | 9.85 |
| 907 | 2012 | MASA | 4 | 40.43 | 6.70 | 14.95 | 8.42 | 68.34 | -85.01 |
| 908 | 2013 | MASA | 4 | 40.34 | 7.11 | 15.20 | 28.08 | 68.56 | -80.13 |

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|---|---|---|---|---|---|---|---|---|---|
| 909 | 2014 | MASA | 4 | 40.04 | 9.35 | 14.08 | 51.03 | 67.01 | 868.77 |
| 910 | 2015 | MASA | 4 | 42.27 | -3.41 | 15.06 | -1.74 | 66.54 | -467.06 |
| 911 | 2009 | MDLN | 6 | 41.06 | 3.73 | 12.59 | 23.45 | 5.38 | 92.43 |
| 912 | 2010 | MDLN | 6 | 38.81 | 27.71 | 12.47 | 60.73 | 5.07 | 381.16 |
| 913 | 2011 | MDLN | 6 | 50.77 | 6.22 | 13.13 | 9.11 | 5.17 | 105.76 |
| 914 | 2012 | MDLN | 6 | 51.52 | 7.56 | 13.87 | 9.61 | 9.17 | 131.28 |
| 915 | 2013 | MDLN | 6 | 51.54 | 27.62 | 14.43 | 74.32 | 11.84 | 67.89 |
| 916 | 2014 | MDLN | 6 | 48.97 | 11.95 | 14.86 | 54.01 | 10.83 | 53.13 |
| 917 | 2015 | MDLN | 6 | 52.83 | 11.20 | 14.90 | -14.32 | 8.78 | 15.14 |
| 918 | 2009 | MEDC | 2 | 64.94 | 13.54 | 15.66 | 35.28 | 2.56 | 282.04 |
| 919 | 2010 | MEDC | 2 | 65.05 | 5.03 | 15.94 | 32.52 | 11.10 | 50.94 |
| 920 | 2011 | MEDC | 2 | 66.94 | 14.05 | 16.15 | 24.19 | 4.50 | 20.59 |
| 921 | 2012 | MEDC | 2 | 68.25 | 12.83 | 15.99 | -15.21 | 4.53 | 0.00 |
| 922 | 2013 | MEDC | 2 | 64.58 | 10.61 | 16.20 | 24.08 | 3.39 | 0.00 |
| 923 | 2014 | MEDC | 2 | 65.94 | 9.81 | 16.05 | -14.41 | 3.28 | 0.00 |
| 924 | 2015 | MEDC | 2 | 75.89 | 7.73 | 16.04 | -1.33 | 12.37 | 0.00 |
| 925 | 2009 | MERK | 5 | 18.39 | 46.42 | 13.53 | 17.93 | 15.42 | 43.74 |
| 926 | 2010 | MERK | 5 | 16.50 | 35.36 | 13.59 | 5.89 | 15.42 | -23.68 |
| 927 | 2011 | MERK | 5 | 15.44 | 33.98 | 13.73 | 35.44 | 8.53 | 79.17 |
| 928 | 2012 | MERK | 5 | 26.81 | 24.81 | 13.74 | 1.24 | 11.12 | -28.87 |
| 929 | 2013 | MERK | 5 | 26.51 | 33.00 | 13.99 | 28.40 | 18.84 | -62.85 |
| 930 | 2014 | MERK | 5 | 22.73 | 27.97 | 13.67 | -27.70 | 11.36 | -12.86 |
| 931 | 2015 | MERK | 5 | 26.20 | 29.07 | 13.80 | 13.93 | 17.27 | -6.95 |
| 932 | 2009 | META | 7 | 73.34 | 5.04 | 13.46 | 0.46 | 89.34 | 19.26 |
| 933 | 2010 | META | 7 | 47.58 | 3.61 | 12.14 | -1.51 | 57.10 | 10.90 |
| 934 | 2011 | META | 7 | 45.29 | 4.80 | 12.35 | 23.66 | 65.07 | 27.86 |
| 935 | 2012 | META | 7 | 48.10 | 5.15 | 12.51 | 16.55 | 0.89 | 18.19 |
| 936 | 2013 | META | 7 | 31.91 | 5.98 | 12.06 | 57.49 | 1.39 | 23.49 |
| 937 | 2014 | META | 7 | 41.96 | 4.97 | 13.16 | 21.72 | 2.95 | 57.55 |
| 938 | 2015 | META | 7 | 46.19 | 5.22 | 13.33 | 19.26 | 2.53 | 24.73 |
| 939 | 2009 | MICE | 9 | 14.78 | 15.22 | 12.74 | 26.59 | 13.96 | 44.34 |
| 940 | 2010 | MICE | 9 | 25.06 | 12.81 | 12.96 | 24.34 | 30.19 | 7.40 |
| 941 | 2011 | MICE | 9 | 29.23 | 4.68 | 13.05 | 9.91 | 37.67 | -6.10 |
| 942 | 2012 | MICE | 9 | 27.73 | 13.98 | 13.24 | -2.36 | 30.56 | 29.83 |
| 943 | 2013 | MICE | 9 | 21.21 | 10.83 | 13.29 | 5.59 | 41.97 | 3.74 |
| 944 | 2014 | MICE | 9 | 19.98 | 9.33 | 13.18 | 10.65 | 38.73 | -8.99 |
| 945 | 2015 | MICE | 9 | 23.32 | 5.92 | 13.23 | 5.08 | 40.67 | -7.28 |
| 946 | 2009 | MITI | 2 | 73.87 | 3.42 | 12.93 | -26.49 | 34.86 | -96.57 |
| 947 | 2010 | MITI | 2 | 71.95 | 21.53 | 10.57 | -42.96 | 33.42 | 54.74 |
| 948 | 2011 | MITI | 2 | 46.76 | 29.12 | 11.85 | 57.64 | 23.35 | 86.88 |
| 949 | 2012 | MITI | 2 | 36.17 | 19.31 | 11.92 | 8.20 | 28.66 | -16.51 |
| 950 | 2013 | MITI | 2 | 28.94 | 17.49 | 11.85 | -7.19 | 22.31 | -4.26 |
| 951 | 2014 | MITI | 2 | 24.51 | 32.14 | 10.04 | 20.94 | 7.75 | 71.67 |
| 952 | 2015 | MITI | 2 | 55.44 | 20.30 | 10.35 | -11.47 | 0.58 | -74.44 |
| 953 | 2009 | MLBI | 5 | 89.41 | 51.68 | 14.30 | 21.92 | 42.36 | 79.33 |
| 954 | 2010 | MLBI | 5 | 58.55 | 54.20 | 14.40 | 10.76 | 46.51 | 20.04 |
| 955 | 2011 | MLBI | 5 | 56.56 | 55.35 | 14.02 | -31.70 | 44.82 | 9.65 |
| 956 | 2012 | MLBI | 5 | 71.37 | 58.66 | 14.26 | 28.16 | 56.67 | 0.00 |
| 957 | 2013 | MLBI | 5 | 44.59 | 85.57 | 14.01 | 127.31 | 0.06 | 125.66 |
| 958 | 2014 | MLBI | 5 | 75.18 | 51.38 | 14.91 | -16.10 | 58.95 | -24.82 |
| 959 | 2015 | MLBI | 5 | 63.52 | 32.16 | 14.81 | -9.78 | 60.26 | -41.07 |
| 960 | 2009 | MLIA | 3 | 208.69 | -7.15 | 15.97 | -5.44 | 82.20 | -72.15 |
| 961 | 2010 | MLIA | 3 | 110.71 | 3.63 | 15.03 | 6.83 | 72.50 | 341.41 |
| 962 | 2011 | MLIA | 3 | 85.74 | -0.29 | 14.85 | -16.84 | 70.08 | -110.90 |
| 963 | 2012 | MLIA | 3 | 81.13 | 4.36 | 14.34 | 62.92 | 67.30 | 31.27 |
| 964 | 2013 | MLIA | 3 | 83.45 | -6.17 | 15.46 | 13.45 | 77.28 | 1786.83 |
| 965 | 2014 | MLIA | 3 | 81.68 | -6.15 | 15.54 | 8.33 | 76.19 | 0.00 |

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|---|---|---|---|---|---|---|---|---|---|
| 966 | 2015 | MLIA | 3 | 84.35 | -6.23 | 15.56 | 1.50 | 77.47 | 0.00 |
| 967 | 2009 | MLPL | 9 | 84.15 | -4.59 | 16.20 | -14.35 | 19.23 | 2.88 |
| 968 | 2010 | MLPL | 9 | 53.26 | 0.11 | 16.07 | -12.38 | 14.36 | -97.08 |
| 969 | 2011 | MLPL | 9 | 40.64 | 9.01 | 15.84 | -20.74 | 14.42 | 94.75 |
| 970 | 2012 | MLPL | 9 | 49.94 | 1.58 | 16.35 | 67.24 | 18.41 | 50.72 |
| 971 | 2013 | MLPL | 9 | 55.68 | 8.72 | 16.50 | 16.05 | 19.06 | 91.66 |
| 972 | 2014 | MLPL | 9 | 54.84 | -1.72 | 16.65 | 16.38 | 15.14 | -22.21 |
| 973 | 2015 | MLPL | 9 | 60.80 | -3.73 | 16.70 | 4.64 | 15.62 | 16.28 |
| 974 | 2009 | MPPA | 9 | 66.87 | 4.78 | 16.15 | -14.17 | 20.63 | 1.52 |
| 975 | 2010 | MPPA | 9 | 37.18 | 12.47 | 15.96 | 16.88 | 13.16 | 89.30 |
| 976 | 2011 | MPPA | 9 | 41.65 | 0.73 | 15.69 | -23.57 | 15.49 | 31.61 |
| 977 | 2012 | MPPA | 9 | 53.24 | 4.16 | 16.20 | 6.41 | 9.42 | 82.28 |
| 978 | 2013 | MPPA | 9 | 49.92 | 8.94 | 16.29 | 9.61 | 16.52 | 71.81 |
| 979 | 2014 | MPPA | 9 | 51.11 | 12.21 | 16.42 | 14.08 | 21.84 | 20.93 |
| 980 | 2015 | MPPA | 9 | 55.90 | 4.27 | 16.45 | 2.49 | 23.22 | -62.25 |
| 981 | 2009 | MRAT | 5 | 13.46 | 11.36 | 12.75 | 12.27 | 17.74 | 64.24 |
| 982 | 2010 | MRAT | 5 | 12.64 | 9.59 | 12.82 | 16.88 | 13.69 | -10.87 |
| 983 | 2011 | MRAT | 5 | 13.56 | 6.13 | 12.57 | -22.39 | 19.01 | -33.82 |
| 984 | 2012 | MRAT | 5 | 15.28 | 9.13 | 13.04 | 9.83 | 17.50 | 69.69 |
| 985 | 2013 | MRAT | 5 | 14.06 | -2.30 | 12.79 | -21.84 | 18.68 | -124.35 |
| 986 | 2014 | MRAT | 5 | 23.02 | 2.35 | 12.98 | -21.39 | 15.54 | -215.89 |
| 987 | 2015 | MRAT | 5 | 24.15 | 1.05 | 12.97 | -23.53 | 19.20 | -55.36 |
| 988 | 2009 | MTSM | 9 | 22.02 | 0.91 | 10.05 | -0.87 | 19.39 | 163.31 |
| 989 | 2010 | MTSM | 9 | 22.38 | 0.76 | 9.28 | -53.70 | 20.52 | -15.73 |
| 990 | 2011 | MTSM | 9 | 33.78 | -3.59 | 10.62 | -2.02 | 17.31 | -49.07 |
| 991 | 2012 | MTSM | 9 | 18.56 | 3.61 | 10.05 | -7.15 | 14.03 | 2.70 |
| 992 | 2013 | MTSM | 9 | 15.85 | 6.66 | 10.57 | 39.38 | 15.52 | 66.56 |
| 993 | 2014 | MTSM | 9 | 11.75 | 7.43 | 9.95 | 46.34 | 12.30 | 162.59 |
| 994 | 2015 | MTSM | 9 | 12.57 | -5.14 | 10.07 | 12.44 | 17.11 | 10.93 |
| 995 | 2009 | MYOH | 9 | 86.21 | 0.50 | 12.62 | 17.04 | 1.67 | -102.42 |
| 996 | 2010 | MYOH | 9 | 129.36 | 2.61 | 14.57 | -4.89 | 4.44 | 128.57 |
| 997 | 2011 | MYOH | 9 | 192.08 | 3.77 | 14.69 | -5.56 | 3.41 | -188.75 |
| 998 | 2012 | MYOH | 9 | 79.03 | 13.00 | 14.40 | 104.15 | 52.92 | 266.74 |
| 999 | 2013 | MYOH | 9 | 56.92 | 15.30 | 14.71 | 36.90 | 49.44 | 65.25 |
| 1000 | 2014 | MYOH | 9 | 50.60 | 22.15 | 14.92 | 23.15 | 48.10 | 61.99 |
| 1001 | 2015 | MYOH | 9 | 42.10 | 50.00 | 13.01 | 9.70 | 42.56 | -100.00 |
| 1002 | 2009 | MYOR | 5 | 50.65 | 18.89 | 15.38 | 22.25 | 39.51 | 77.52 |
| 1003 | 2010 | MYOR | 5 | 54.23 | 17.58 | 15.79 | 51.22 | 33.86 | 26.12 |
| 1004 | 2011 | MYOR | 5 | 63.26 | 4.96 | 16.06 | 30.86 | 30.89 | -57.67 |
| 1005 | 2012 | MYOR | 5 | 63.05 | 13.93 | 16.17 | 11.18 | 34.42 | 53.27 |
| 1006 | 2013 | MYOR | 5 | 59.44 | 13.44 | 16.30 | 14.34 | 32.07 | 12.82 |
| 1007 | 2014 | MYOR | 5 | 60.15 | 8.66 | 16.47 | 17.90 | 34.84 | -31.69 |
| 1008 | 2015 | MYOR | 5 | 54.20 | 16.42 | 16.51 | 4.58 | 33.24 | 108.98 |
| 1009 | 2009 | MYRX | 3 | 50.15 | -5.24 | 12.57 | 0.00 | 0.95 | -74.50 |
| 1010 | 2010 | MYRX | 3 | 68.52 | 28.27 | 11.60 | -32.16 | 59.50 | -366.53 |
| 1011 | 2011 | MYRX | 3 | 84.77 | -6.53 | 11.75 | -42.14 | 49.92 | -966.53 |
| 1012 | 2012 | MYRX | 3 | 84.12 | 0.25 | 11.68 | -6.92 | 3.36 | -45.52 |
| 1013 | 2013 | MYRX | 3 | 8.52 | 13.59 | 11.04 | 4.16 | 5.03 | 316.07 |
| 1014 | 2014 | MYRX | 3 | 10.21 | 3.52 | 11.82 | -20.35 | 25.42 | -56.76 |
| 1015 | 2015 | MYRX | 3 | 23.82 | -0.48 | 11.31 | -39.55 | 0.04 | -168.49 |
| 1016 | 2009 | MYTX | 4 | 98.69 | -3.55 | 14.21 | -22.02 | 70.64 | -68.06 |
| 1017 | 2010 | MYTX | 4 | 96.44 | -4.08 | 14.36 | 15.86 | 0.43 | 119.86 |
| 1018 | 2011 | MYTX | 4 | 97.87 | -4.48 | 14.49 | 13.52 | 70.78 | 7.84 |
| 1019 | 2012 | MYTX | 4 | 103.38 | -5.51 | 14.23 | -22.38 | 71.00 | 19.83 |
| 1020 | 2013 | MYTX | 4 | 104.94 | -0.66 | 14.46 | 25.10 | 69.60 | -86.12 |
| 1021 | 2014 | MYTX | 4 | 113.17 | -7.00 | 14.57 | 12.04 | 60.47 | 93.17 |
| 1022 | 2015 | MYTX | 4 | 129.21 | -11.49 | 14.45 | -11.17 | 59.34 | -56.36 |

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|---|---|---|---|---|---|---|---|---|---|
| 1023 | 2009 | NIPS | 4 | 59.61 | 2.31 | 12.54 | 41.74 | 45.22 | -77.64 |
| 1024 | 2010 | NIPS | 4 | 56.11 | 7.03 | 12.90 | 43.21 | 46.07 | 227.15 |
| 1025 | 2011 | NIPS | 4 | 61.17 | 6.23 | 13.27 | 44.48 | 38.02 | 17.37 |
| 1026 | 2012 | NIPS | 4 | 59.11 | 8.01 | 13.46 | 21.32 | 40.69 | 51.15 |
| 1027 | 2013 | NIPS | 4 | 70.45 | 2.88 | 13.72 | 29.65 | 42.15 | 30.62 |
| 1028 | 2014 | NIPS | 4 | 52.28 | 16.34 | 13.83 | 51.50 | 27.30 | 39.19 |
| 1029 | 2015 | NIPS | 4 | 60.65 | 6.67 | 13.80 | -2.76 | 38.32 | 35.02 |
| 1030 | 2009 | PBRX | 4 | 83.94 | 5.50 | 15.78 | -9.36 | 25.24 | -23.61 |
| 1031 | 2010 | PBRX | 4 | 83.53 | 0.81 | 14.07 | -19.17 | 23.28 | -84.62 |
| 1032 | 2011 | PBRX | 4 | 54.83 | 6.49 | 14.59 | 68.51 | 23.01 | 319.93 |
| 1033 | 2012 | PBRX | 4 | 58.84 | 7.05 | 14.81 | 24.33 | 23.70 | 43.45 |
| 1034 | 2013 | PBRX | 4 | 57.64 | 8.03 | 15.24 | 54.45 | 24.30 | 63.26 |
| 1035 | 2014 | PBRX | 4 | 44.17 | 8.67 | 14.05 | 1.00 | 20.67 | -27.46 |
| 1036 | 2015 | PBRX | 4 | 51.26 | 3.87 | 15.63 | 45.73 | 27.75 | 50.32 |
| 1037 | 2009 | PGAS | 7 | 57.53 | 26.77 | 16.71 | 40.88 | 60.44 | -64.82 |
| 1038 | 2010 | PGAS | 7 | 55.05 | 28.16 | 16.80 | 9.66 | 52.30 | 17.71 |
| 1039 | 2011 | PGAS | 7 | 46.71 | 20.72 | 16.47 | -28.15 | 54.08 | -32.84 |
| 1040 | 2012 | PGAS | 7 | 39.75 | 26.06 | 17.03 | 75.42 | 43.34 | 62.30 |
| 1041 | 2013 | PGAS | 7 | 37.49 | 31.40 | 16.42 | 47.82 | 42.11 | 76.32 |
| 1042 | 2014 | PGAS | 7 | 52.33 | 15.80 | 17.56 | 15.10 | 39.98 | 6.60 |
| 1043 | 2015 | PGAS | 7 | 53.46 | 8.71 | 17.62 | 6.11 | 29.70 | -32.13 |
| 1044 | 2009 | PGLI | 9 | 14.33 | 2.00 | 9.61 | -7.87 | 75.41 | -25.00 |
| 1045 | 2010 | PGLI | 9 | 12.61 | 0.10 | 9.60 | -0.15 | 73.79 | -35.17 |
| 1046 | 2011 | PGLI | 9 | 14.70 | 0.38 | 9.24 | -30.65 | 72.00 | 297.56 |
| 1047 | 2012 | PGLI | 9 | 18.08 | 0.83 | 9.66 | -52.77 | 67.24 | -30.06 |
| 1048 | 2013 | PGLI | 9 | 12.44 | -1.28 | 9.60 | -6.29 | 30.51 | -13.33 |
| 1049 | 2014 | PGLI | 9 | 17.69 | -1.03 | 9.67 | 7.16 | 38.50 | -17.94 |
| 1050 | 2015 | PGLI | 9 | 12.11 | 2.29 | 9.17 | 52.87 | 40.30 | 126.18 |
| 1051 | 2009 | PJAA | 9 | 36.72 | 12.18 | 13.71 | 5.14 | 27.39 | -4.85 |
| 1052 | 2010 | PJAA | 9 | 31.97 | 14.63 | 13.73 | 12.63 | 40.95 | 46.45 |
| 1053 | 2011 | PJAA | 9 | 32.11 | 13.42 | 13.75 | 1.20 | 53.24 | 5.24 |
| 1054 | 2012 | PJAA | 9 | 45.15 | 14.50 | 13.87 | 1.95 | 57.25 | -20.76 |
| 1055 | 2013 | PJAA | 9 | 44.02 | 12.02 | 14.03 | 17.83 | 49.64 | 13.97 |
| 1056 | 2014 | PJAA | 9 | 44.34 | 10.76 | 13.91 | -11.30 | 48.25 | -1.53 |
| 1057 | 2015 | PJAA | 9 | 42.86 | 13.43 | 13.94 | 2.74 | 47.40 | 48.71 |
| 1058 | 2009 | PNSE | 9 | 63.80 | 11.88 | 12.65 | -6.00 | 65.30 | -28.88 |
| 1059 | 2010 | PNSE | 9 | 56.48 | 28.95 | 12.22 | 7.86 | 62.79 | 0.46 |
| 1060 | 2011 | PNSE | 9 | 39.98 | 30.00 | 12.38 | 17.43 | 58.67 | 11.92 |
| 1061 | 2012 | PNSE | 9 | 38.28 | 30.07 | 12.43 | 4.76 | 59.97 | 2.14 |
| 1062 | 2013 | PNSE | 9 | 31.68 | 33.91 | 12.07 | 23.69 | 55.10 | 10.27 |
| 1063 | 2014 | PNSE | 9 | 37.85 | 20.47 | 12.41 | -5.20 | 57.66 | -16.88 |
| 1064 | 2015 | PNSE | 9 | 34.62 | 16.28 | 12.33 | -8.18 | 63.80 | -20.60 |
| 1065 | 2009 | PSKT | 9 | 27.21 | 3.94 | 10.10 | 49.13 | 63.79 | -279.59 |
| 1066 | 2010 | PSKT | 9 | 27.09 | 4.71 | 10.24 | 14.62 | 66.85 | 22.47 |
| 1067 | 2011 | PSKT | 9 | 31.74 | -1.87 | 9.75 | -18.58 | 54.32 | -141.19 |
| 1068 | 2012 | PSKT | 9 | 24.62 | 2.29 | 10.34 | 11.05 | 55.28 | -221.48 |
| 1069 | 2013 | PSKT | 9 | 22.59 | 3.61 | 10.52 | 19.17 | 59.10 | 61.01 |
| 1070 | 2014 | PSKT | 9 | 57.55 | -3.70 | 10.88 | 43.20 | 89.56 | -1950.05 |
| 1071 | 2015 | PSKT | 9 | 70.25 | -9.91 | 11.10 | -25.53 | 89.66 | 147.90 |
| 1072 | 2009 | PTBA | 2 | 28.68 | 43.92 | 16.01 | 24.00 | 4.60 | 42.28 |
| 1073 | 2010 | PTBA | 2 | 26.38 | 26.42 | 14.28 | 11.61 | 10.56 | -35.06 |
| 1074 | 2011 | PTBA | 2 | 28.02 | 27.05 | 15.86 | -1.95 | 9.51 | 24.23 |
| 1075 | 2012 | PTBA | 2 | 32.66 | 17.83 | 15.09 | -53.66 | 14.56 | -20.73 |
| 1076 | 2013 | PTBA | 2 | 35.87 | 20.14 | 14.58 | -40.09 | 24.01 | 3.63 |
| 1077 | 2014 | PTBA | 2 | 41.46 | 14.34 | 14.65 | 7.31 | 26.92 | -9.68 |
| 1078 | 2015 | PTBA | 2 | 45.02 | 11.10 | 15.90 | -4.51 | 33.02 | -11.66 |
| 1079 | 2009 | PTSP | 9 | 80.26 | 2.18 | 13.33 | 9.39 | 23.02 | -70.00 |

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|---|---|---|---|---|---|---|---|---|---|
| 1080 | 2010 | PTSP | 9 | 65.05 | 21.33 | 12.42 | 9.13 | 24.90 | 41.07 |
| 1081 | 2011 | PTSP | 9 | 51.48 | 21.28 | 12.29 | -11.98 | 24.86 | 12.88 |
| 1082 | 2012 | PTSP | 9 | 41.71 | 24.18 | 12.78 | 62.40 | 54.25 | 87.88 |
| 1083 | 2013 | PTSP | 9 | 37.68 | 15.35 | 12.88 | 10.39 | 51.36 | 21.97 |
| 1084 | 2014 | PTSP | 9 | 45.17 | 11.63 | 12.84 | -3.57 | 59.13 | -11.05 |
| 1085 | 2015 | PTSP | 9 | 53.38 | 3.46 | 12.91 | 6.83 | 62.04 | -70.84 |
| 1086 | 2009 | RALS | 9 | 22.95 | 13.42 | 15.28 | -22.00 | 29.43 | -12.02 |
| 1087 | 2010 | RALS | 9 | 23.11 | 10.64 | 15.38 | 40.78 | 33.34 | 1.17 |
| 1088 | 2011 | RALS | 9 | 22.89 | 4.45 | 15.21 | 15.31 | 31.36 | 2.33 |
| 1089 | 2012 | RALS | 9 | 25.32 | 10.96 | 15.56 | 30.94 | 29.51 | 17.65 |
| 1090 | 2013 | RALS | 9 | 26.52 | 9.20 | 15.61 | 5.28 | 33.01 | -9.72 |
| 1091 | 2014 | RALS | 9 | 26.24 | 6.55 | 15.58 | -2.32 | 30.20 | -25.95 |
| 1092 | 2015 | RALS | 9 | 27.13 | 3.48 | 15.53 | -25.60 | 39.14 | -15.99 |
| 1093 | 2009 | RBMS | 6 | 4.51 | 7.38 | 9.38 | 57.04 | 0.28 | 42148.51 |
| 1094 | 2010 | RBMS | 6 | 7.56 | 0.64 | 9.06 | 27.63 | 0.23 | -269.37 |
| 1095 | 2011 | RBMS | 6 | 7.70 | -0.75 | 9.66 | 83.25 | 0.60 | -232.17 |
| 1096 | 2012 | RBMS | 6 | 7.16 | 5.96 | 10.64 | 65.37 | 0.39 | -90.52 |
| 1097 | 2013 | RBMS | 6 | 19.60 | -1.05 | 9.93 | -50.77 | 0.83 | -81.60 |
| 1098 | 2014 | RBMS | 6 | 15.24 | 7.45 | 10.80 | 39.72 | 0.62 | 592.84 |
| 1099 | 2015 | RBMS | 6 | 7.71 | -1.78 | 9.74 | -65.54 | 0.61 | -128.01 |
| 1100 | 2009 | RDTX | 6 | 18.03 | 17.01 | 12.37 | 14.83 | 76.20 | 37.23 |
| 1101 | 2010 | RDTX | 6 | 20.55 | 8.01 | 11.75 | -46.39 | 60.88 | -41.53 |
| 1102 | 2011 | RDTX | 6 | 23.46 | 12.32 | 12.60 | 133.81 | 76.12 | 105.87 |
| 1103 | 2012 | RDTX | 6 | 21.09 | 11.76 | 12.71 | 11.37 | 76.95 | 6.50 |
| 1104 | 2013 | RDTX | 6 | 25.97 | 14.98 | 12.94 | 26.87 | 84.64 | 63.47 |
| 1105 | 2014 | RDTX | 6 | 17.75 | 15.73 | 12.97 | 3.18 | 79.04 | 11.33 |
| 1106 | 2015 | RDTX | 6 | 15.09 | 13.27 | 12.95 | -2.12 | 70.44 | -3.86 |
| 1107 | 2009 | RIMO | 9 | 69.27 | -177.42 | 14.16 | -49.13 | 63.66 | -3800.63 |
| 1108 | 2010 | RIMO | 9 | 63.28 | -63.91 | 9.54 | -80.38 | 51.14 | -461.71 |
| 1109 | 2011 | RIMO | 9 | 58.30 | -64.99 | 8.46 | -65.91 | 48.54 | -325.25 |
| 1110 | 2012 | RIMO | 9 | 53.23 | -173.39 | 8.62 | 17.63 | 55.05 | -139.49 |
| 1111 | 2013 | RIMO | 9 | 52.20 | -112.54 | 11.67 | -64.76 | 48.75 | -51.62 |
| 1112 | 2014 | RIMO | 9 | 52.76 | -69.61 | 14.81 | -57.73 | 17.49 | -14.78 |
| 1113 | 2015 | RIMO | 9 | 58.58 | -13.14 | 14.60 | -19.51 | 1.19 | -27.66 |
| 1114 | 2009 | RMBA | 5 | 59.20 | 6.17 | 15.62 | 2.37 | 28.12 | -35.27 |
| 1115 | 2010 | RMBA | 5 | 56.56 | 10.39 | 16.00 | 46.42 | 34.95 | 91.96 |
| 1116 | 2011 | RMBA | 5 | 61.54 | 10.07 | 15.78 | 19.90 | 29.19 | 16.08 |
| 1117 | 2012 | RMBA | 5 | 72.26 | -2.91 | 16.10 | 38.09 | 31.60 | -13.08 |
| 1118 | 2013 | RMBA | 5 | 90.45 | -10.85 | 16.32 | 24.61 | 32.41 | 39.74 |
| 1119 | 2014 | RMBA | 5 | 113.63 | -9.87 | 16.46 | 14.81 | 36.36 | 0.99 |
| 1120 | 2015 | RMBA | 5 | 124.86 | -6.77 | 16.64 | 19.33 | 34.20 | -15.27 |
| 1121 | 2009 | SCBD | 6 | 48.89 | 1.38 | 14.47 | -48.73 | 18.81 | -94.58 |
| 1122 | 2010 | SCBD | 6 | 36.67 | 7.31 | 13.92 | -42.16 | 19.50 | -61.58 |
| 1123 | 2011 | SCBD | 6 | 23.94 | 2.62 | 13.17 | -52.88 | 18.61 | -64.69 |
| 1124 | 2012 | SCBD | 6 | 32.09 | 3.11 | 13.44 | 30.73 | 15.26 | 23.42 |
| 1125 | 2013 | SCBD | 6 | 27.40 | 29.15 | 14.82 | 298.71 | 9.01 | 161.60 |
| 1126 | 2014 | SCBD | 6 | 31.16 | 3.20 | 13.78 | -64.73 | 8.61 | -89.00 |
| 1127 | 2015 | SCBD | 6 | 31.38 | 22.08 | 13.83 | 75.29 | 8.17 | 234.82 |
| 1128 | 2009 | SCMA | 9 | 40.86 | 20.23 | 14.29 | -6.35 | 16.38 | 3.97 |
| 1129 | 2010 | SCMA | 9 | 40.90 | 31.42 | 14.47 | 19.42 | 14.36 | 25.54 |
| 1130 | 2011 | SCMA | 9 | 53.81 | 32.78 | 15.39 | -7.73 | 22.44 | -3.40 |
| 1131 | 2012 | SCMA | 9 | 24.36 | 41.65 | 14.12 | 25.91 | 11.29 | 34.42 |
| 1132 | 2013 | SCMA | 9 | 30.44 | 43.86 | 15.12 | 64.94 | 18.08 | 45.97 |
| 1133 | 2014 | SCMA | 9 | 26.44 | 40.54 | 15.22 | 9.77 | 16.11 | 8.99 |
| 1134 | 2015 | SCMA | 9 | 25.24 | 44.12 | 15.26 | 4.49 | 21.07 | 5.10 |
| 1135 | 2009 | SDPC | 9 | 66.69 | 11.01 | 13.83 | 27.37 | 1.33 | 43.92 |
| 1136 | 2010 | SDPC | 9 | 67.17 | 4.69 | 13.64 | 27.21 | 2.77 | -16.02 |

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|---|---|---|---|---|---|---|---|---|---|
| 1137 | 2011 | SDPC | 9 | 70.03 | 3.45 | 13.47 | -15.05 | 2.31 | -17.20 |
| 1138 | 2012 | SDPC | 9 | 72.87 | 5.95 | 13.98 | 6.98 | 1.88 | 13.45 |
| 1139 | 2013 | SDPC | 9 | 75.65 | 6.13 | 14.09 | 11.70 | 1.76 | 26.05 |
| 1140 | 2014 | SDPC | 9 | 77.02 | 6.01 | 14.18 | 9.73 | 2.10 | 10.17 |
| 1141 | 2015 | SDPC | 9 | 78.79 | 6.71 | 14.35 | -18.78 | 3.65 | -33.44 |
| 1142 | 2009 | SIPD | 3 | 28.18 | 4.43 | 14.49 | 39.06 | 39.44 | 102.38 |
| 1143 | 2010 | SIPD | 3 | 40.02 | 6.82 | 15.11 | 12.33 | 41.52 | 92.86 |
| 1144 | 2011 | SIPD | 3 | 51.88 | 4.90 | 15.21 | 10.61 | 48.19 | -7.67 |
| 1145 | 2012 | SIPD | 3 | 61.29 | 4.42 | 15.29 | 8.07 | 45.26 | -12.71 |
| 1146 | 2013 | SIPD | 3 | 59.28 | 4.50 | 15.16 | -11.49 | 50.31 | -2.63 |
| 1147 | 2014 | SIPD | 3 | 54.05 | -0.11 | 14.73 | -34.99 | 32.63 | -10.25 |
| 1148 | 2015 | SIPD | 3 | 67.32 | -12.88 | 14.56 | -15.66 | 38.55 | 71.09 |
| 1149 | 2009 | SKLT | 5 | 42.16 | 0.87 | 12.53 | 11.76 | 50.73 | -75.93 |
| 1150 | 2010 | SKLT | 5 | 40.66 | 12.87 | 12.66 | 43.69 | 40.65 | 235.38 |
| 1151 | 2011 | SKLT | 5 | 42.63 | 4.23 | 12.75 | 9.64 | 45.62 | 58.32 |
| 1152 | 2012 | SKLT | 5 | 48.15 | 4.67 | 12.90 | 16.63 | 40.73 | 28.68 |
| 1153 | 2013 | SKLT | 5 | 53.76 | 6.52 | 13.25 | 41.15 | 41.73 | 68.82 |
| 1154 | 2014 | SKLT | 5 | 53.75 | 8.01 | 13.43 | 20.17 | 40.78 | 34.93 |
| 1155 | 2015 | SKLT | 5 | 59.68 | 0.91 | 13.52 | 9.35 | 51.39 | 26.41 |
| 1156 | 2009 | SMAR | 1 | 53.01 | 10.87 | 16.47 | -11.76 | 33.20 | -48.13 |
| 1157 | 2010 | SMAR | 1 | 53.26 | 13.37 | 16.82 | 42.70 | 31.45 | 50.19 |
| 1158 | 2011 | SMAR | 1 | 49.42 | 13.25 | 16.98 | 17.26 | 29.56 | 16.96 |
| 1159 | 2012 | SMAR | 1 | 44.98 | 20.09 | 17.13 | 15.84 | 35.57 | 67.33 |
| 1160 | 2013 | SMAR | 1 | 64.72 | 10.60 | 16.99 | -13.05 | 41.08 | -40.31 |
| 1161 | 2014 | SMAR | 1 | 62.68 | 10.01 | 17.29 | 35.12 | 42.02 | 9.42 |
| 1162 | 2015 | SMAR | 1 | 68.18 | 4.25 | 17.41 | 12.03 | 44.82 | -52.28 |
| 1163 | 2009 | SMCB | 3 | 54.37 | 19.24 | 15.60 | 23.74 | 75.16 | 41.78 |
| 1164 | 2010 | SMCB | 3 | 34.61 | 12.77 | 15.60 | 0.28 | 75.63 | -4.64 |
| 1165 | 2011 | SMCB | 3 | 33.11 | 15.84 | 15.08 | -40.61 | 73.71 | 26.00 |
| 1166 | 2012 | SMCB | 3 | 30.82 | 16.75 | 16.01 | 154.56 | 78.80 | 21.33 |
| 1167 | 2013 | SMCB | 3 | 41.10 | 12.41 | 16.09 | 7.49 | 83.03 | -9.31 |
| 1168 | 2014 | SMCB | 3 | 49.06 | 7.51 | 16.17 | 8.70 | 84.31 | -30.11 |
| 1169 | 2015 | SMCB | 3 | 51.22 | 2.02 | 16.04 | -12.25 | 83.29 | -72.88 |
| 1170 | 2009 | SMRA | 6 | 61.43 | 7.14 | 14.00 | 5.47 | 6.92 | 44.15 |
| 1171 | 2010 | SMRA | 6 | 64.08 | 4.75 | 13.93 | 6.15 | 7.44 | -13.69 |
| 1172 | 2011 | SMRA | 6 | 69.42 | 6.97 | 15.67 | 5.91 | 8.76 | -105.42 |
| 1173 | 2012 | SMRA | 6 | 64.92 | 9.29 | 15.06 | 46.79 | 2.60 | 79.09 |
| 1174 | 2013 | SMRA | 6 | 65.90 | 9.86 | 15.22 | 18.21 | 2.58 | 33.26 |
| 1175 | 2014 | SMRA | 6 | 61.03 | 12.09 | 15.49 | 30.29 | 2.38 | 38.00 |
| 1176 | 2015 | SMRA | 6 | 59.86 | 9.55 | 13.54 | 35.44 | 2.24 | 13.64 |
| 1177 | 2009 | SMSM | 4 | 44.44 | 20.15 | 14.13 | 1.56 | 36.25 | -10.88 |
| 1178 | 2010 | SMSM | 4 | 49.02 | 21.35 | 14.76 | 13.61 | 35.31 | 20.06 |
| 1179 | 2011 | SMSM | 4 | 39.51 | 6.41 | 14.17 | -8.39 | 35.16 | -68.17 |
| 1180 | 2012 | SMSM | 4 | 43.08 | 23.92 | 14.59 | 51.24 | 33.92 | -75.35 |
| 1181 | 2013 | SMSM | 4 | 40.81 | 28.79 | 14.68 | 9.67 | 28.93 | 42.08 |
| 1182 | 2014 | SMSM | 4 | 34.44 | 32.36 | 14.08 | 60.95 | 28.18 | 315.60 |
| 1183 | 2015 | SMSM | 4 | 35.13 | 27.16 | 14.85 | 6.46 | 32.20 | 6.51 |
| 1184 | 2009 | SONA | 9 | 62.78 | 9.18 | 14.87 | -4.68 | 32.75 | -28.19 |
| 1185 | 2010 | SONA | 9 | 59.58 | 13.83 | 13.27 | 10.13 | 24.96 | 86.49 |
| 1186 | 2011 | SONA | 9 | 38.62 | 19.82 | 13.27 | 10.27 | 4.93 | 121.24 |
| 1187 | 2012 | SONA | 9 | 43.30 | 13.94 | 13.66 | 47.91 | 32.62 | 90.52 |
| 1188 | 2013 | SONA | 9 | 41.87 | 17.86 | 13.82 | 17.45 | 23.02 | 30.44 |
| 1189 | 2014 | SONA | 9 | 39.72 | 13.93 | 14.01 | 21.31 | 27.76 | -9.95 |
| 1190 | 2015 | SONA | 9 | 41.15 | 6.61 | 13.48 | -41.56 | 23.68 | -48.99 |
| 1191 | 2009 | SPMA | 3 | 51.92 | 4.48 | 13.84 | -1.72 | 72.41 | -34.50 |
| 1192 | 2010 | SPMA | 3 | 51.79 | 7.36 | 13.97 | 14.01 | 66.37 | 70.99 |
| 1193 | 2011 | SPMA | 3 | 52.47 | 2.88 | 13.69 | 23.99 | 64.42 | 59.20 |

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|---|---|---|---|---|---|---|---|---|---|
| 1194 | 2012 | SPMA | 3 | 53.17 | 2.69 | 14.06 | 44.26 | 70.49 | 0.00 |
| 1195 | 2013 | SPMA | 3 | 57.24 | 2.53 | 14.15 | 9.50 | 67.99 | 0.00 |
| 1196 | 2014 | SPMA | 3 | 61.54 | 2.14 | 14.25 | 11.10 | 66.43 | 0.00 |
| 1197 | 2015 | SPMA | 3 | 64.87 | 2.05 | 14.30 | -4.56 | 75.88 | 0.00 |
| 1198 | 2009 | SRSN | 3 | 47.21 | 10.70 | 12.77 | -12.30 | 24.25 | -35.81 |
| 1199 | 2010 | SRSN | 3 | 37.29 | 6.42 | 12.75 | -2.74 | 25.32 | -47.20 |
| 1200 | 2011 | SRSN | 3 | 27.94 | 17.84 | 12.53 | -19.38 | 25.90 | 157.74 |
| 1201 | 2012 | SRSN | 3 | 29.71 | 9.93 | 12.88 | 41.92 | 20.01 | -33.72 |
| 1202 | 2013 | SRSN | 3 | 24.45 | 31.61 | 12.07 | 40.52 | 23.87 | -0.28 |
| 1203 | 2014 | SRSN | 3 | 29.03 | 8.60 | 13.07 | 0.00 | 0.03 | 0.00 |
| 1204 | 2015 | SRSN | 3 | 40.76 | 6.19 | 13.18 | 12.42 | 21.88 | -10.81 |
| 1205 | 2009 | SSTM | 4 | 64.29 | 0.78 | 12.97 | -20.91 | 46.81 | -127.66 |
| 1206 | 2010 | SSTM | 4 | 62.96 | -0.81 | 13.01 | 4.55 | 54.97 | -203.59 |
| 1207 | 2011 | SSTM | 4 | 58.93 | 0.52 | 12.06 | 22.41 | 37.05 | 158.37 |
| 1208 | 2012 | SSTM | 4 | 64.83 | -3.19 | 13.23 | 10.00 | 47.01 | -726.44 |
| 1209 | 2013 | SSTM | 4 | 66.12 | -0.43 | 13.26 | 3.48 | 48.13 | -786.51 |
| 1210 | 2014 | SSTM | 4 | 66.54 | -2.93 | 13.86 | -9.39 | 48.34 | -549.80 |
| 1211 | 2015 | SSTM | 4 | 66.19 | -3.10 | 13.43 | -2.63 | 47.61 | -571.25 |
| 1212 | 2009 | TBLA | 1 | 64.27 | 10.10 | 14.84 | -29.63 | 36.00 | -23.55 |
| 1213 | 2010 | TBLA | 1 | 66.13 | 9.58 | 14.90 | 6.02 | 31.69 | 24.21 |
| 1214 | 2011 | TBLA | 1 | 60.87 | 12.10 | 14.90 | 25.43 | 32.07 | 41.36 |
| 1215 | 2012 | TBLA | 1 | 66.15 | 9.51 | 15.15 | 28.42 | 33.66 | 0.00 |
| 1216 | 2013 | TBLA | 1 | 71.06 | 7.96 | 15.13 | -2.64 | 37.36 | 0.00 |
| 1217 | 2014 | TBLA | 1 | 66.37 | 6.74 | 15.66 | 71.04 | 38.80 | 0.00 |
| 1218 | 2015 | TBLA | 1 | 68.99 | 5.32 | 15.49 | -15.88 | 47.75 | 0.00 |
| 1219 | 2009 | TBMS | 3 | 87.05 | 2.17 | 14.81 | -3.36 | 10.69 | -71.06 |
| 1220 | 2010 | TBMS | 3 | 90.36 | 2.26 | 15.27 | 7.46 | 9.64 | 29.29 |
| 1221 | 2011 | TBMS | 3 | 90.74 | 2.18 | 15.35 | 8.10 | 8.17 | 17.52 |
| 1222 | 2012 | TBMS | 3 | 90.04 | 1.66 | 15.72 | 4.90 | 9.28 | -3.52 |
| 1223 | 2013 | TBMS | 3 | 91.00 | -2.65 | 15.87 | -2.16 | 9.93 | -273.21 |
| 1224 | 2014 | TBMS | 3 | 88.88 | 3.97 | 15.84 | -2.52 | 8.89 | -257.65 |
| 1225 | 2015 | TBMS | 3 | 83.40 | 5.24 | 14.84 | 15.16 | 7.47 | 26.17 |
| 1226 | 2009 | TCID | 5 | 11.44 | 18.59 | 14.14 | 12.01 | 40.20 | 5.47 |
| 1227 | 2010 | TCID | 5 | 9.43 | 16.60 | 14.20 | 25.63 | 37.89 | 55.98 |
| 1228 | 2011 | TCID | 5 | 14.59 | 12.83 | 14.01 | -17.53 | 33.90 | -14.56 |
| 1229 | 2012 | TCID | 5 | 13.06 | 16.65 | 14.43 | 23.01 | 34.89 | 41.43 |
| 1230 | 2013 | TCID | 5 | 19.30 | 15.41 | 14.52 | 9.55 | 46.69 | 7.52 |
| 1231 | 2014 | TCID | 5 | 30.74 | 13.73 | 14.65 | -13.82 | 49.86 | 12.66 |
| 1232 | 2015 | TCID | 5 | 17.64 | 10.50 | 14.65 | 0.29 | 53.44 | -14.07 |
| 1233 | 2009 | TFCO | 4 | 108.98 | -6.22 | 15.66 | -29.50 | 63.47 | -758.11 |
| 1234 | 2010 | TFCO | 4 | 52.69 | 4.57 | 14.80 | 15.47 | 47.01 | -174.77 |
| 1235 | 2011 | TFCO | 4 | 24.14 | 6.62 | 15.11 | 35.88 | 28.95 | 185.22 |
| 1236 | 2012 | TFCO | 4 | 21.33 | 2.08 | 15.06 | -4.61 | 67.75 | -66.86 |
| 1237 | 2013 | TFCO | 4 | 19.17 | -2.49 | 15.11 | 4.93 | 68.53 | -240.18 |
| 1238 | 2014 | TFCO | 4 | 15.45 | -1.23 | 15.07 | -4.07 | 70.98 | -51.82 |
| 1239 | 2015 | TFCO | 4 | 9.41 | -0.09 | 14.68 | -22.67 | 24.23 | 892.40 |
| 1240 | 2009 | TINS | 2 | 29.36 | 14.18 | 15.86 | -14.84 | 26.15 | 66.74 |
| 1241 | 2010 | TINS | 2 | 28.53 | 22.29 | 15.94 | 8.16 | 2.32 | 90.37 |
| 1242 | 2011 | TINS | 2 | 31.43 | 17.78 | 15.73 | -18.26 | 21.22 | -9.85 |
| 1243 | 2012 | TINS | 2 | 25.29 | 8.20 | 15.67 | 34.76 | 21.85 | 45.28 |
| 1244 | 2013 | TINS | 2 | 37.94 | 6.63 | 16.58 | -25.18 | 19.37 | 0.00 |
| 1245 | 2014 | TINS | 2 | 42.49 | 10.60 | 15.98 | -25.95 | 33.06 | 0.00 |
| 1246 | 2015 | TINS | 2 | 42.12 | 6.97 | 15.74 | -6.74 | 23.97 | 0.00 |
| 1247 | 2009 | TIRA | 9 | 60.19 | 9.99 | 12.38 | -6.52 | 27.70 | -8.58 |
| 1248 | 2010 | TIRA | 9 | 57.48 | 7.62 | 12.50 | 12.97 | 29.24 | -17.67 |
| 1249 | 2011 | TIRA | 9 | 57.20 | 5.64 | 12.19 | -27.03 | 25.95 | -21.77 |
| 1250 | 2012 | TIRA | 9 | 55.19 | 6.58 | 12.14 | 41.92 | 20.87 | 153.49 |

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|---|---|---|---|---|---|---|---|---|---|
| 1251 | 2013 | TIRA | 9 | 61.37 | 0.51 | 12.46 | -6.99 | 28.45 | -80.94 |
| 1252 | 2014 | TIRA | 9 | 58.97 | 5.03 | 12.54 | 7.88 | 23.68 | 51.26 |
| 1253 | 2015 | TIRA | 9 | 62.14 | 4.08 | 12.44 | -9.16 | 27.11 | -26.92 |
| 1254 | 2009 | TIRT | 3 | 77.18 | 0.16 | 13.34 | -3.95 | 28.84 | -48.17 |
| 1255 | 2010 | TIRT | 3 | 76.89 | 10.05 | 13.33 | 40.75 | 31.18 | -69.12 |
| 1256 | 2011 | TIRT | 3 | 79.56 | 0.88 | 12.92 | -13.92 | 25.90 | 1756.21 |
| 1257 | 2012 | TIRT | 3 | 84.51 | -3.25 | 13.39 | 59.86 | 22.67 | -488.68 |
| 1258 | 2013 | TIRT | 3 | 91.84 | -14.94 | 13.52 | -13.66 | 36.62 | 389.54 |
| 1259 | 2014 | TIRT | 3 | 88.49 | 8.94 | 13.61 | 9.95 | 25.66 | -159.01 |
| 1260 | 2015 | TIRT | 3 | 88.05 | 7.81 | 13.66 | 4.69 | 68.18 | -6.56 |
| 1261 | 2009 | TKIM | 3 | 72.44 | 5.08 | 16.62 | -25.56 | 49.91 | -20.13 |
| 1262 | 2010 | TKIM | 3 | 71.01 | 0.39 | 16.30 | 8.52 | 50.40 | -37.24 |
| 1263 | 2011 | TKIM | 3 | 70.62 | 3.65 | 16.04 | -23.32 | 47.68 | 12.44 |
| 1264 | 2012 | TKIM | 3 | 71.13 | 3.20 | 16.36 | 38.67 | 43.98 | 4.14 |
| 1265 | 2013 | TKIM | 3 | 69.36 | 1.20 | 16.52 | 17.36 | 44.24 | -53.92 |
| 1266 | 2014 | TKIM | 3 | 65.65 | 0.81 | 16.51 | -0.94 | 42.16 | -28.78 |
| 1267 | 2015 | TKIM | 3 | 64.38 | 6.49 | 16.16 | 24.82 | 46.39 | 79.97 |
| 1268 | 2009 | TLKM | 7 | 54.99 | 13.17 | 18.28 | 6.44 | 78.33 | 1.33 |
| 1269 | 2010 | TLKM | 7 | 49.39 | 22.55 | 18.04 | 6.24 | 76.02 | -0.50 |
| 1270 | 2011 | TLKM | 7 | 41.45 | 16.41 | 17.79 | -22.70 | 73.55 | -27.43 |
| 1271 | 2012 | TLKM | 7 | 39.86 | 23.07 | 18.16 | 45.41 | 69.18 | 57.45 |
| 1272 | 2013 | TLKM | 7 | 39.49 | 21.76 | 18.23 | 7.55 | 67.81 | 8.36 |
| 1273 | 2014 | TLKM | 7 | 38.87 | 20.85 | 17.31 | 8.11 | 67.29 | 5.50 |
| 1274 | 2015 | TLKM | 7 | 43.78 | 19.51 | 18.45 | 14.24 | 62.40 | 10.35 |
| 1275 | 2009 | TMAS | 7 | 79.56 | -2.28 | 13.80 | -15.64 | 80.64 | -115.88 |
| 1276 | 2010 | TMAS | 7 | 82.97 | -2.93 | 14.78 | -2.09 | 77.99 | 2.65 |
| 1277 | 2011 | TMAS | 7 | 78.89 | 9.94 | 13.49 | -25.36 | 74.19 | -365.00 |
| 1278 | 2012 | TMAS | 7 | 77.25 | 12.36 | 13.90 | 50.39 | 85.00 | 89.61 |
| 1279 | 2013 | TMAS | 7 | 79.87 | 8.94 | 14.14 | 27.37 | 81.02 | -21.24 |
| 1280 | 2014 | TMAS | 7 | 67.31 | 19.85 | 14.34 | 21.96 | 79.62 | 116.34 |
| 1281 | 2015 | TMAS | 7 | 54.29 | 22.89 | 13.30 | 53.91 | 71.86 | 26.32 |
| 1282 | 2009 | TMPO | 9 | 48.17 | 4.90 | 12.11 | 2.10 | 44.11 | 4.90 |
| 1283 | 2010 | TMPO | 9 | 50.32 | 8.17 | 12.12 | 1.03 | 37.83 | 87.11 |
| 1284 | 2011 | TMPO | 9 | 53.82 | 9.11 | 12.09 | -2.18 | 43.15 | 31.97 |
| 1285 | 2012 | TMPO | 9 | 45.03 | 18.46 | 12.48 | 47.30 | 36.09 | 135.30 |
| 1286 | 2013 | TMPO | 9 | 50.10 | 5.76 | 12.48 | -0.53 | 40.23 | -63.66 |
| 1287 | 2014 | TMPO | 9 | 57.12 | 7.41 | 12.67 | 20.77 | 45.39 | 67.79 |
| 1288 | 2015 | TMPO | 9 | 56.31 | 3.99 | 12.44 | -20.27 | 55.28 | -42.21 |
| 1289 | 2009 | TOTO | 3 | 47.70 | 11.09 | 14.80 | -12.81 | 38.94 | 3.66 |
| 1290 | 2010 | TOTO | 3 | 42.20 | 23.72 | 13.93 | 14.40 | 33.17 | 21.44 |
| 1291 | 2011 | TOTO | 3 | 38.29 | 26.20 | 13.61 | -11.61 | 16.14 | 40.89 |
| 1292 | 2012 | TOTO | 3 | 41.01 | 19.64 | 14.27 | 59.05 | 26.41 | 33.67 |
| 1293 | 2013 | TOTO | 3 | 40.69 | 16.42 | 14.35 | 8.53 | 27.56 | -2.96 |
| 1294 | 2014 | TOTO | 3 | 39.27 | 25.67 | 14.54 | 20.00 | 53.01 | 17.46 |
| 1295 | 2015 | TOTO | 3 | 38.86 | 16.22 | 14.64 | 10.96 | 35.87 | 1.22 |
| 1296 | 2009 | TRST | 3 | 40.43 | 8.47 | 14.27 | -13.22 | 68.17 | 12.45 |
| 1297 | 2010 | TRST | 3 | 39.00 | 8.75 | 14.37 | 11.07 | 62.29 | 9.16 |
| 1298 | 2011 | TRST | 3 | 36.95 | 8.28 | 14.26 | 30.24 | 49.25 | 52.87 |
| 1299 | 2012 | TRST | 3 | 38.17 | 4.46 | 14.48 | 24.41 | 57.90 | -43.39 |
| 1300 | 2013 | TRST | 3 | 47.57 | 2.98 | 14.53 | 4.31 | 61.08 | -0.63 |
| 1301 | 2014 | TRST | 3 | 45.99 | 3.25 | 14.73 | 23.35 | 60.71 | 9.16 |
| 1302 | 2015 | TRST | 3 | 41.71 | 2.64 | 14.71 | -2.02 | 62.58 | -16.23 |
| 1303 | 2009 | TSPC | 5 | 25.39 | 13.65 | 15.32 | 23.78 | 21.91 | 22.62 |
| 1304 | 2010 | TSPC | 5 | 26.62 | 16.46 | 15.45 | 14.15 | 21.19 | 32.64 |
| 1305 | 2011 | TSPC | 5 | 27.47 | 13.90 | 15.26 | -17.61 | 20.50 | -3.34 |
| 1306 | 2012 | TSPC | 5 | 27.62 | 16.02 | 15.71 | 56.76 | 21.60 | 29.93 |
| 1307 | 2013 | TSPC | 5 | 28.57 | 14.01 | 15.74 | 3.38 | 22.26 | 2.07 |

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|---|---|---|---|---|---|---|---|---|---|
| 1308 | 2014 | TSPC | 5 | 26.11 | 12.13 | 15.83 | 9.59 | 20.79 | -10.47 |
| 1309 | 2015 | TSPC | 5 | 30.99 | 11.01 | 15.92 | 8.91 | 25.72 | 2.00 |
| 1310 | 2009 | ULTJ | 5 | 31.11 | 7.33 | 14.29 | 18.44 | 18.44 | -289.44 |
| 1311 | 2010 | ULTJ | 5 | 35.21 | 9.24 | 15.45 | 16.51 | 16.51 | 46.06 |
| 1312 | 2011 | ULTJ | 5 | 31.36 | 8.43 | 14.23 | -19.49 | 19.49 | -6.69 |
| 1313 | 2012 | ULTJ | 5 | 30.75 | 17.74 | 14.85 | 25.60 | 85.60 | 148.16 |
| 1314 | 2013 | ULTJ | 5 | 28.33 | 15.05 | 15.06 | 23.15 | 23.15 | -1.43 |
| 1315 | 2014 | ULTJ | 5 | 22.35 | 12.83 | 15.18 | 13.19 | 13.19 | -11.59 |
| 1316 | 2015 | ULTJ | 5 | 20.97 | 19.57 | 14.30 | 32.18 | 12.18 | 85.20 |
| 1317 | 2009 | UNIC | 3 | 44.80 | 1.72 | 14.79 | -29.35 | 33.02 | -43.25 |
| 1318 | 2010 | UNIC | 3 | 46.08 | 1.60 | 15.89 | -9.39 | 22.92 | -53.34 |
| 1319 | 2011 | UNIC | 3 | 42.83 | 2.88 | 14.91 | -7.09 | 26.30 | -46.11 |
| 1320 | 2012 | UNIC | 3 | 43.72 | 3.53 | 15.31 | 8.47 | 20.94 | 34.89 |
| 1321 | 2013 | UNIC | 3 | 45.99 | 8.39 | 15.50 | 11.03 | 17.43 | 226.76 |
| 1322 | 2014 | UNIC | 3 | 39.20 | 2.23 | 15.42 | -7.63 | 18.37 | -36.39 |
| 1323 | 2015 | UNIC | 3 | 36.70 | 8.41 | 14.25 | 15.92 | 16.95 | 229.77 |
| 1324 | 2009 | UNIT | 4 | 36.68 | 1.41 | 11.73 | 11.73 | 65.87 | -45.91 |
| 1325 | 2010 | UNIT | 4 | 35.77 | 0.49 | 11.64 | 11.64 | 72.52 | -65.53 |
| 1326 | 2011 | UNIT | 4 | 23.05 | 8.52 | 11.46 | 11.86 | 70.50 | 418.34 |
| 1327 | 2012 | UNIT | 4 | 36.71 | 3.84 | 11.39 | 11.39 | 77.64 | 86.38 |
| 1328 | 2013 | UNIT | 4 | 47.45 | 0.77 | 11.53 | 11.33 | 79.96 | 81.58 |
| 1329 | 2014 | UNIT | 4 | 45.17 | 7.03 | 11.54 | 11.54 | 78.77 | 17.03 |
| 1330 | 2015 | UNIT | 4 | 47.24 | 6.81 | 11.68 | 11.68 | 71.08 | 1.16 |
| 1331 | 2009 | UNSP | 1 | 47.35 | 9.27 | 14.66 | -20.68 | 33.55 | -38.09 |
| 1332 | 2010 | UNSP | 1 | 54.48 | 4.59 | 14.92 | 29.21 | 38.30 | 80.72 |
| 1333 | 2011 | UNSP | 1 | 52.54 | 10.71 | 14.02 | 11.27 | 37.69 | 69.50 |
| 1334 | 2012 | UNSP | 1 | 58.31 | 7.59 | 14.73 | -25.66 | 35.24 | 0.00 |
| 1335 | 2013 | UNSP | 1 | 72.98 | 8.00 | 14.55 | -16.45 | 39.02 | 0.00 |
| 1336 | 2014 | UNSP | 1 | 76.18 | 1.79 | 14.79 | 6.98 | 40.21 | -78.34 |
| 1337 | 2015 | UNSP | 1 | 80.17 | 1.84 | 14.92 | -26.33 | 41.11 | 0.00 |
| 1338 | 2009 | UNTR | 9 | 43.02 | 11.18 | 17.19 | 4.80 | 48.50 | 24.29 |
| 1339 | 2010 | UNTR | 9 | 45.62 | 7.38 | 17.94 | -7.64 | 44.65 | -0.12 |
| 1340 | 2011 | UNTR | 9 | 40.78 | 16.76 | 17.82 | 7.50 | 29.44 | 20.79 |
| 1341 | 2012 | UNTR | 9 | 35.78 | 15.48 | 17.84 | 1.64 | 30.21 | 0.00 |
| 1342 | 2013 | UNTR | 9 | 37.85 | 18.57 | 17.15 | 18.83 | 25.41 | 60.79 |
| 1343 | 2014 | UNTR | 9 | 36.02 | 12.91 | 17.09 | 4.17 | 22.60 | 64.79 |
| 1344 | 2015 | UNTR | 9 | 36.40 | 12.61 | 17.71 | -7.14 | 20.51 | 61.29 |
| 1345 | 2009 | UNVR | 5 | 50.49 | 56.31 | 16.72 | 17.13 | 0.91 | 62.84 |
| 1346 | 2010 | UNVR | 5 | 53.49 | 52.21 | 16.80 | 7.91 | 47.68 | 7.78 |
| 1347 | 2011 | UNVR | 5 | 57.60 | 38.59 | 16.67 | 12.03 | 49.10 | -10.83 |
| 1348 | 2012 | UNVR | 5 | 66.89 | 54.22 | 17.12 | 7.62 | 52.43 | 40.42 |
| 1349 | 2013 | UNVR | 5 | 68.13 | 45.71 | 17.24 | 12.65 | 71.84 | 10.25 |
| 1350 | 2014 | UNVR | 5 | 67.80 | 54.36 | 17.36 | 12.21 | 51.45 | 8.35 |
| 1351 | 2015 | UNVR | 5 | 69.31 | 30.47 | 17.41 | 5.72 | 52.90 | -12.28 |
| 1352 | 2009 | WIKA | 6 | 72.62 | 8.51 | 15.70 | 0.48 | 5.83 | 68.43 |
| 1353 | 2010 | WIKA | 6 | 70.14 | 3.31 | 14.74 | 61.77 | 5.67 | 62.54 |
| 1354 | 2011 | WIKA | 6 | 73.33 | 7.85 | 15.86 | 17.26 | 9.05 | 259.90 |
| 1355 | 2012 | WIKA | 6 | 74.29 | 7.72 | 16.10 | 16.79 | 10.68 | 29.32 |
| 1356 | 2013 | WIKA | 6 | 74.38 | 3.65 | 16.29 | 5.07 | 13.02 | 43.83 |
| 1357 | 2014 | WIKA | 6 | 68.72 | 11.80 | 14.34 | 24.87 | 4.81 | 315.21 |
| 1358 | 2015 | WIKA | 6 | 72.26 | 7.72 | 16.43 | 9.28 | 16.24 | 8.07 |